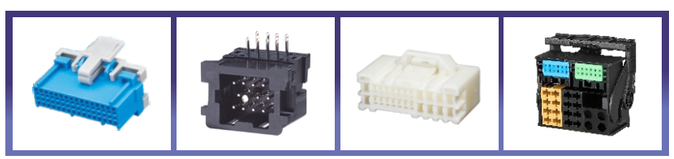
CWB

股票简称: 合兴股份
股票代码: 605005

Car Connectors





https://www.cwb.com.cn

CWB 合兴汽车电子股份有限公司
CWB Automotive Electronics Co., Ltd.



合兴汽车电子股份有限公司是一家致力于汽车电子、电子连接器的制造企业。公司现有员工2000余名，建筑面积25万平方米。公司于2021年1月19日成功登陆上交所主板。

公司始终秉承“致力成为全球汽车电子行业的顶级供应商”的企业愿景，以优质的产品和良好的服务，成为了博世、大陆、联合电子、博格华纳、采埃孚、德尔福、三星、LG、松下、佳能、理光、格力等知名企业的优质供应商。

CWB Automotive Electronics Co., Ltd. is an enterprise specialized in manufacturing automotive electronics and consumer electronics. We have 2,000 employees globally and a building area of 250,000 square meters. We successfully landed on the main board of Shanghai Stock Exchange on January 19, 2021.

Under the vision of being “to become the top leading supplier to the global automotive electronics industry”, CWB is recognized as excellent supplier to BOSCH, Continental, UAES, BorgWarner, ZF, Delphi, Samsung, LG, Panasonic, Canon, RICOH, GREE for the quality products and services it consistently provides.



合兴汽车电子 (太仓) 有限公司
CWB Automotive Electronics (Taicang) Co., Ltd.



合兴汽车电子 (嘉兴) 有限公司
CWB Automotive Electronics (Jiaxing) Co., Ltd.

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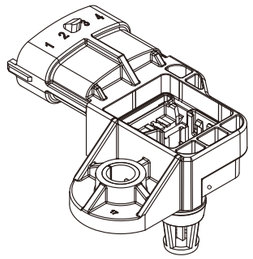
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CHZ034 压力传感器支架
CHZ034 PRESSURE SENSOR HOUSING (DS-S)



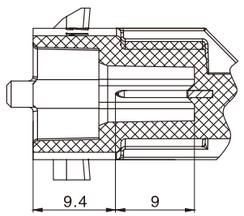
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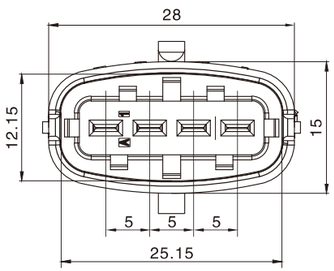
针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

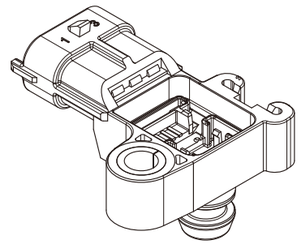
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)





CHZ039&047 压力传感器支架
CHZ039&047 PRESSURE SENSOR HOUSING (DS-S)



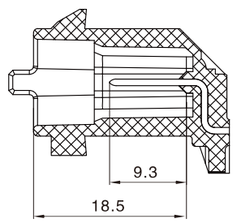
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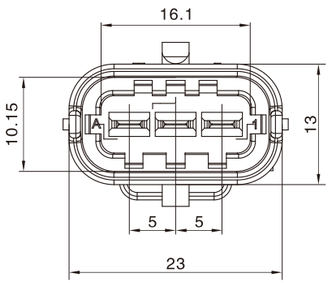
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

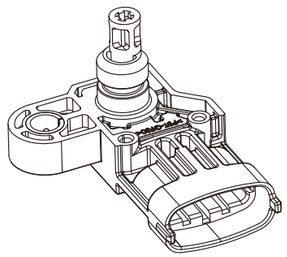
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压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)





CHZ040 压力传感器支架
CHZ040 PRESSURE SENSOR HOUSING (DS-S)



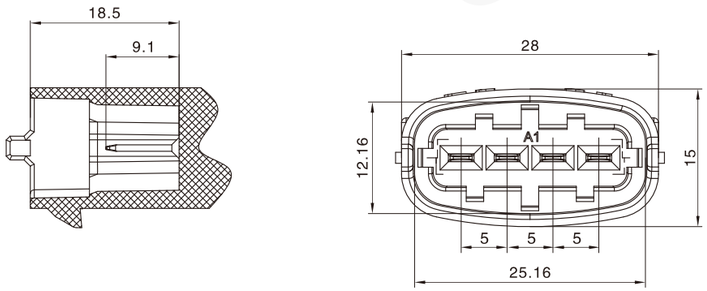
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/镍Ni
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

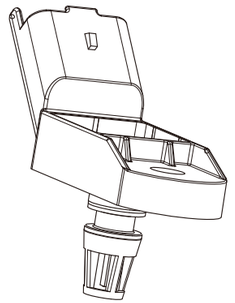
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欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)



JQT-005 压力传感器支架
JQT-005 PRESSURE SENSOR HOUSING (DS-S)



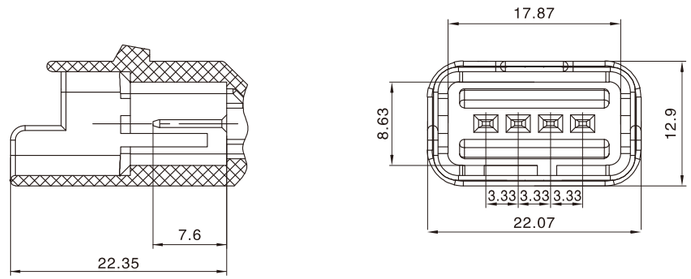
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：3.33
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：15
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

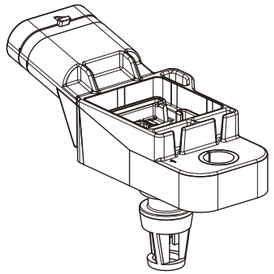
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)



CHZ050 压力传感器支架
CHZ050 PRESSURE SENSOR HOUSING (DS-S)



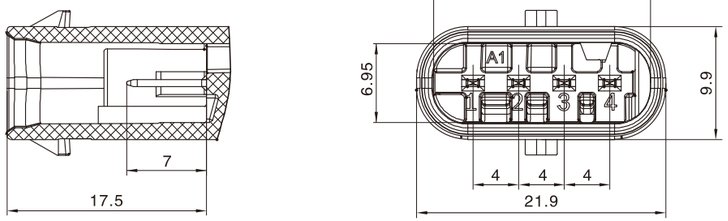
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

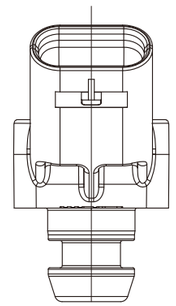
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)



CHZ042 压力传感器支架
CHZ042 PRESSURE SENSOR HOUSING (DS-S)



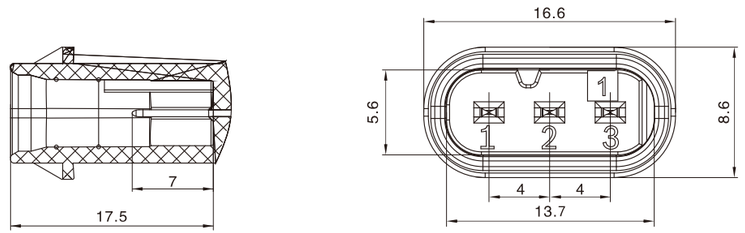
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

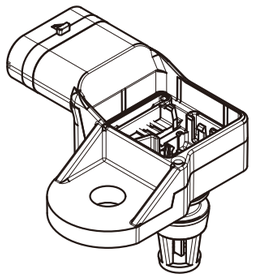
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)



CHZ043 压力传感器支架
CHZ043 PRESSURE SENSOR HOUSING (DS-S)



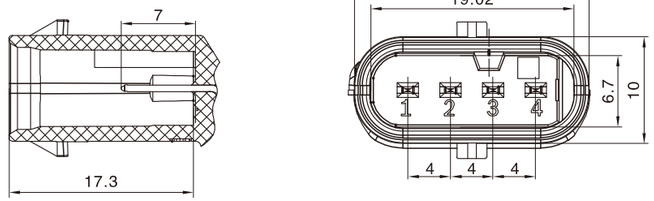
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/银Ag/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

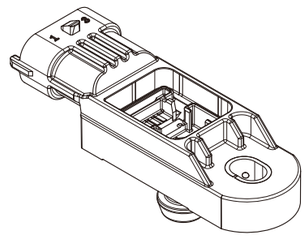
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)



CHZ045 压力传感器支架
CHZ045 PRESSURE SENSOR HOUSING (DS-S)



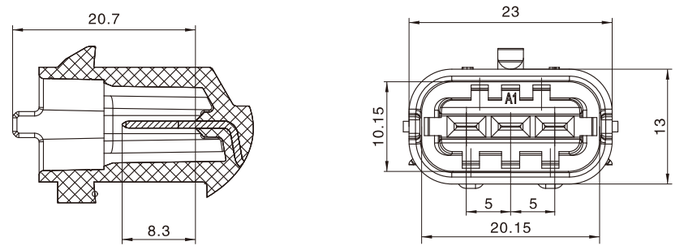
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：金Au/镍Ni/锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

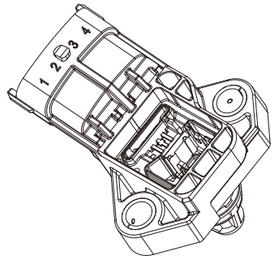
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)



CHZ033 压力传感器支架
CHZ033 PRESSURE SENSOR HOUSING (DS-S)



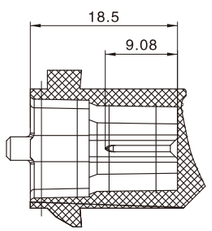
技术参数（ SPECIFICATIONS ）

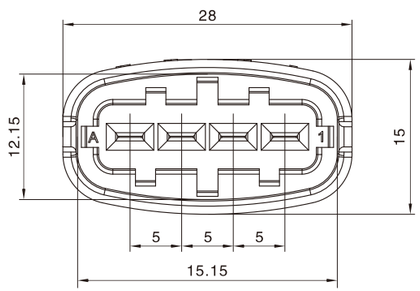
针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

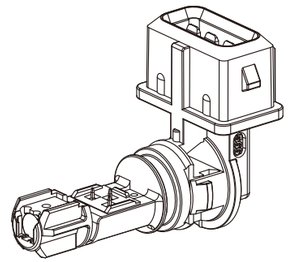
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

压力传感器支架 PRESSURE SENSOR HOUSING(DS-S)





CHZ006护罩2 凸轮轴位置传感器支架&盖（DG-U）
CHZ006护罩2 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



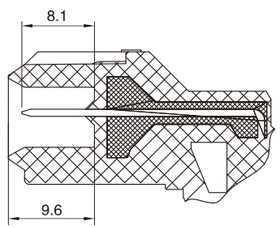
技术参数（ SPECIFICATIONS ）

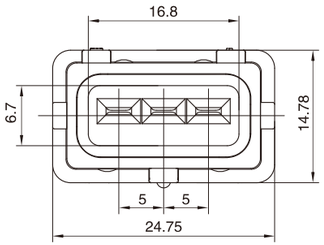
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：FPC
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

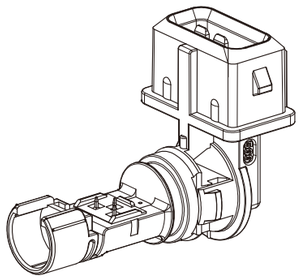
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ007护罩2 凸轮轴位置传感器支架&盖（DG-U）
CHZ007护罩2 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



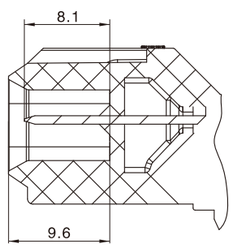
技术参数（ SPECIFICATIONS ）

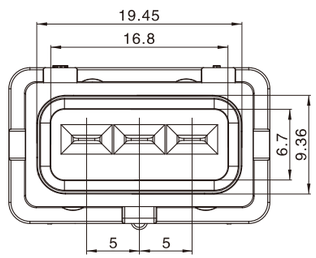
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：FPC
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

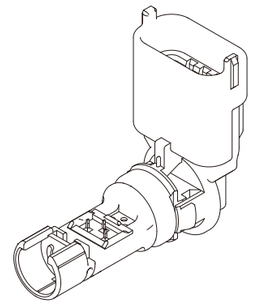
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ009护罩2 凸轮轴位置传感器支架&盖（DG-U）
CHZ009护罩2 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



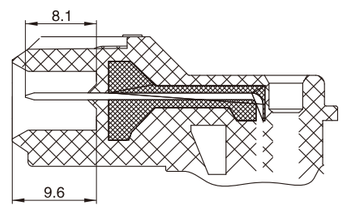
技术参数（ SPECIFICATIONS ）

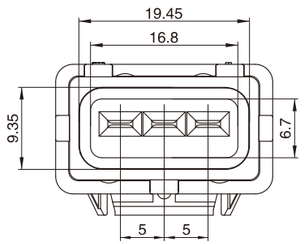
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：FPC
端子额定电流（最大值）（A）Contact Current Rating（Max）：30
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

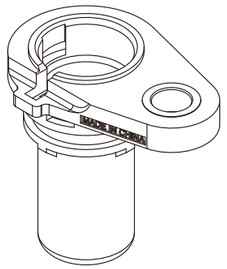
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ011 凸轮轴位置传感器支架&盖（DG-U）
CHZ011 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



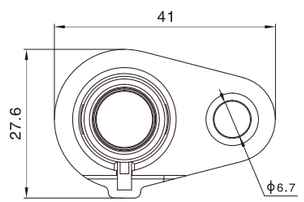
技术参数（ SPECIFICATIONS ）

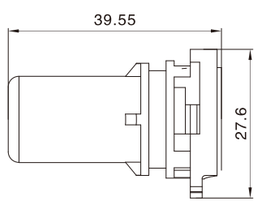
针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

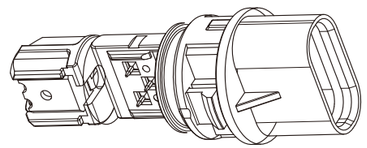
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ015 凸轮轴位置传感器支架&盖（DG-U）
CHZ015 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



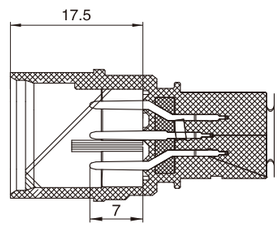
技术参数（ SPECIFICATIONS ）

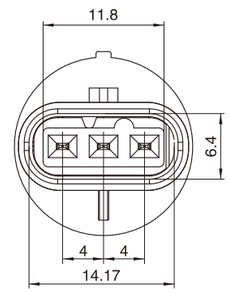
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：FPC
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

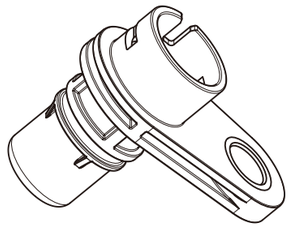
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ016 凸轮轴位置传感器支架&盖（DG-U）
CHZ016 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



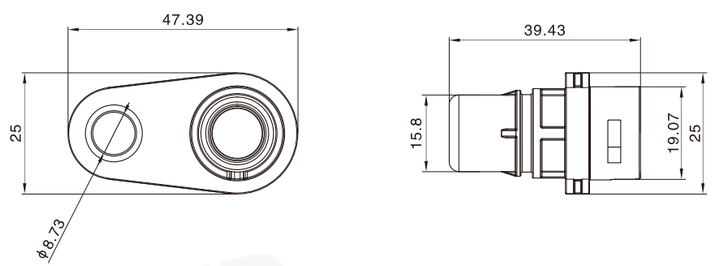
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

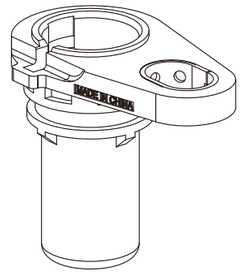
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CHZ017 凸轮轴位置传感器支架&盖（DG-U）
CHZ017 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



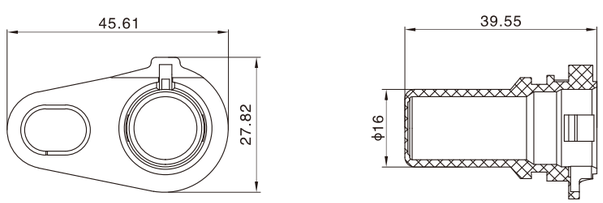
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CHZ020&21 凸轮轴位置传感器支架&盖（DG-U）
CHZ020&21 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



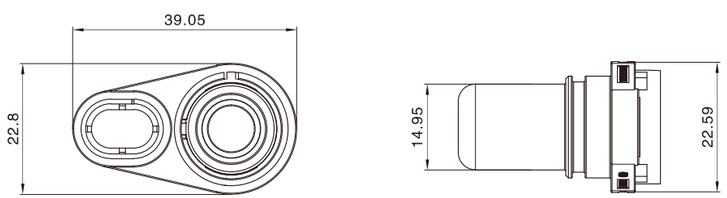
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

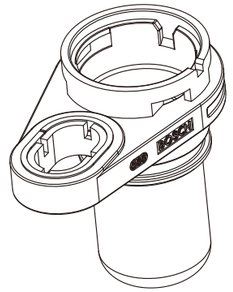
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CHZ024&25 凸轮轴位置传感器支架&盖（DG-U）
CHZ024&25 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



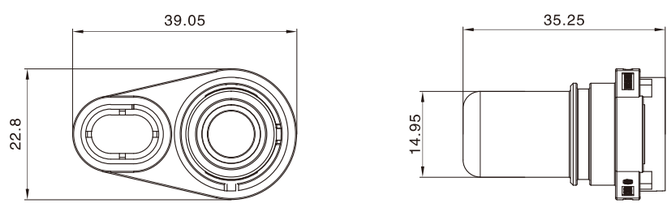
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

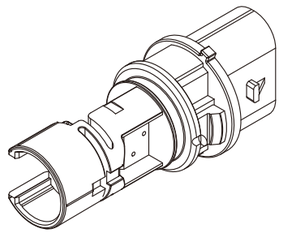
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CHZ027 凸轮轴位置传感器支架&盖（DG-U）
CHZ027 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



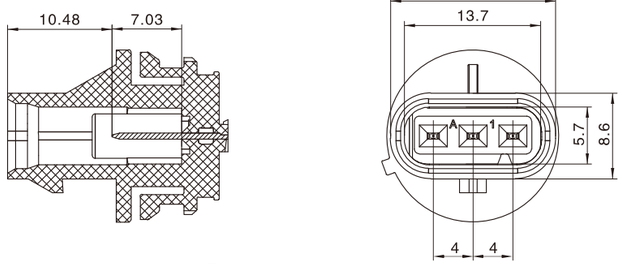
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

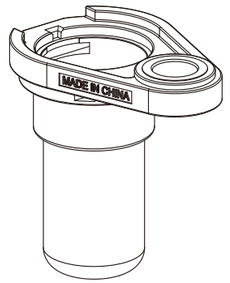
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CHZ028 凸轮轴位置传感器支架&盖（DG-U）
CHZ028 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



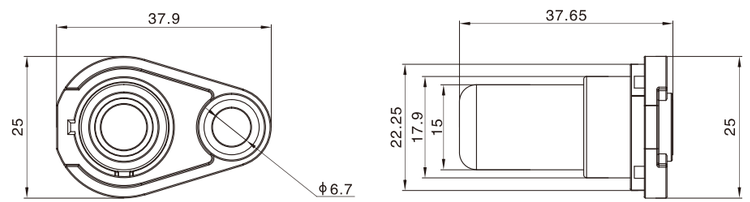
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：/

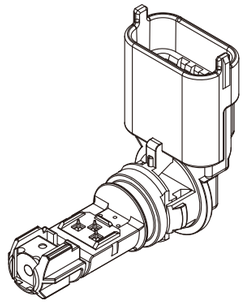
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CHZ029 凸轮轴位置传感器支架&盖（DG-U）
CHZ029 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



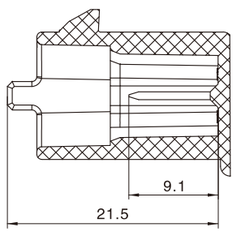
技术参数（ SPECIFICATIONS ）

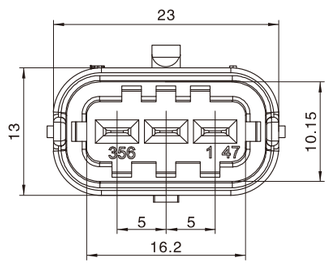
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：FPC
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

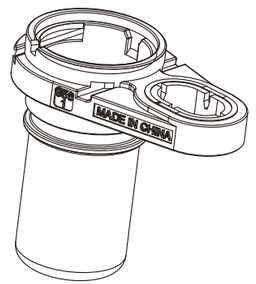
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ032 凸轮轴位置传感器支架&盖（DG-U）
CHZ032 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



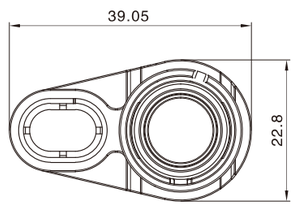
技术参数（ SPECIFICATIONS ）

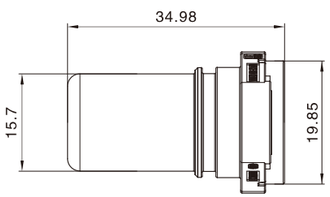
针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

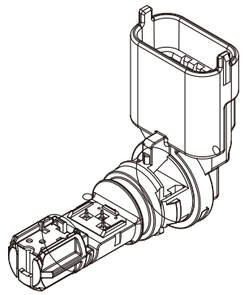
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ035 凸轮轴位置传感器支架&盖（DG-U）
CHZ035 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



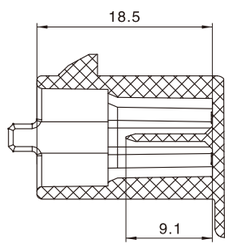
技术参数（ SPECIFICATIONS ）

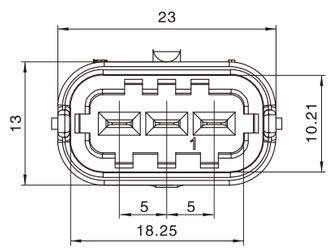
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：FPC
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

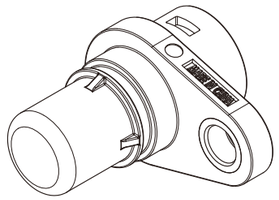
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ038&39 凸轮轴位置传感器支架&盖（DG-U）
CHZ038&039 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



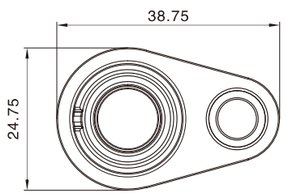
技术参数（ SPECIFICATIONS ）

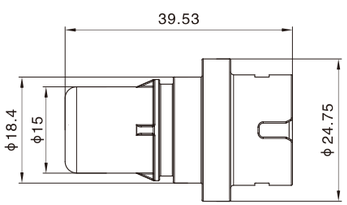
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：10
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：芯片Chip
端子额定电流（最大值）（A）Contact Current Rating（Max）：40
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)





CHZ048&49 凸轮轴位置传感器支架&盖（DG-U）
CHZ048&049 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



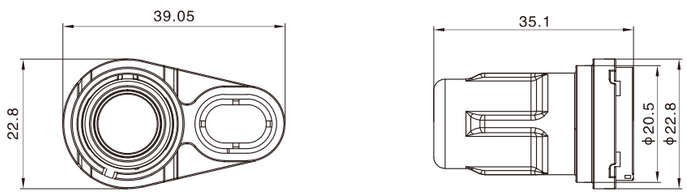
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

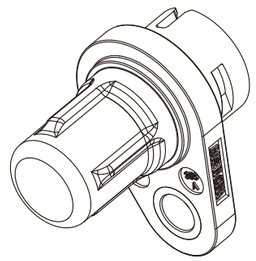
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CHZ051 凸轮轴位置传感器支架&盖（DG-U）
CHZ051 CAMSHAFT POSITION SENSOR BRACKET & COVER (DG-U)



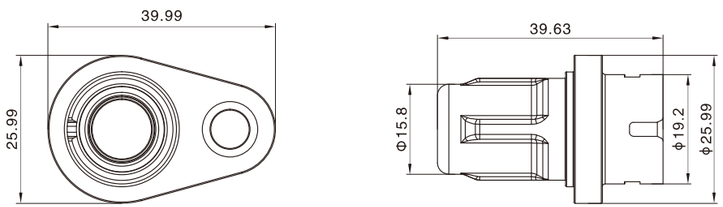
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

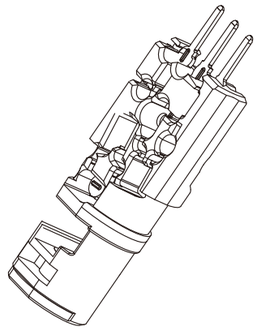
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

凸轮轴位置传感器支架&盖（DG-U）
CAMSHAFT POSITION SENSOR BRACKET & COVER(DG-U)



CZJ009 曲轴位置传感器组件
CZJ009 CRANKSHAFT POSITION SENSOR COMPONENT



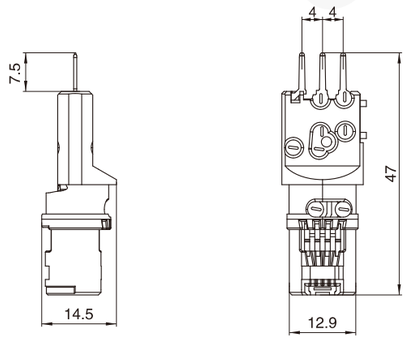
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/金Au
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

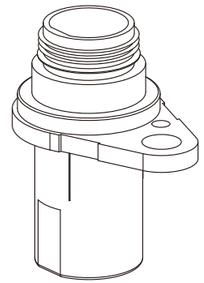
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

曲轴位置传感器组件 CRANKSHAFT POSITION SENSOR COMPONENT



CHZ002 车轮转速传感器&线束
CHZ002 WHEEL SPEED SENSOR & CABLE



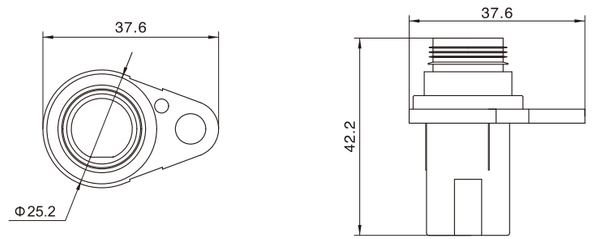
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：/
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

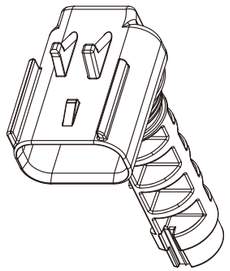
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

传感器护罩支架 SENSOR HOUSING



CZJ005 车轮转速传感器&线束
CZJ005 WHEEL SPEED SENSOR & CABLE



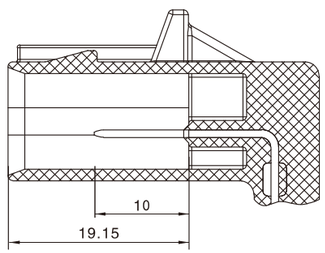
技术参数（ SPECIFICATIONS ）

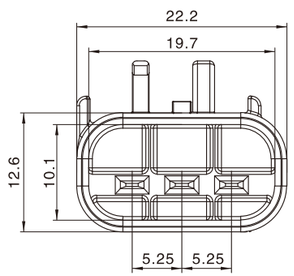
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5.25
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：23
锁片TPA：无No
端子表面电镀Terminal Area Plating：金Au/锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

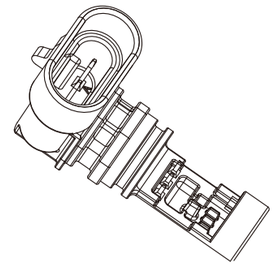
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

曲轴位置传感器部件 CRANKSHAFT POSITION SENSOR COMPONENT





CHZ052(节气门位置) 车轮转速传感器&线束
CHZ052(节气门位置) WHEEL SPEED SENSOR & CABLE



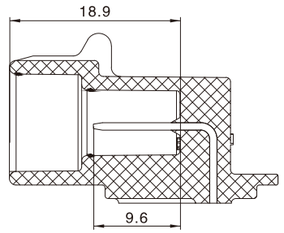
技术参数（ SPECIFICATIONS ）

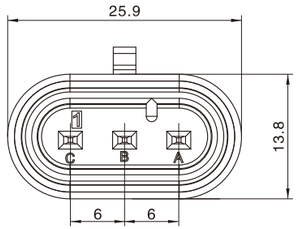
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：是Yes
连接器和端子端接到Connector Mounting Type：FPC
端子额定电流（最大值）（A）Contact Current Rating（Max）：15
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

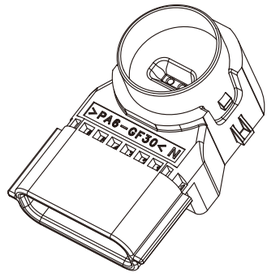
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

传感器护罩支架 SENSOR HOUSING





CHZ053 驻车雷达组件
CHZ053 PARKING RADAR COMPONENT



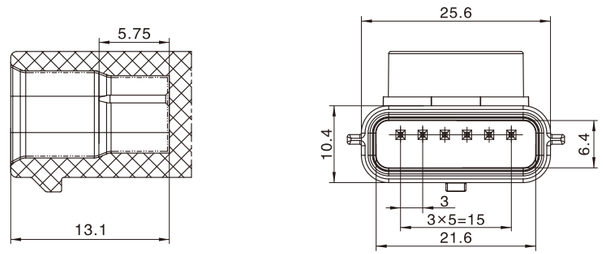
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

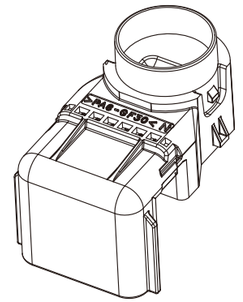
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

传感器护罩支架 SENSOR HOUSING



CHZ054 驻车雷达组件
CHZ054 PARKING RADAR COMPONENT



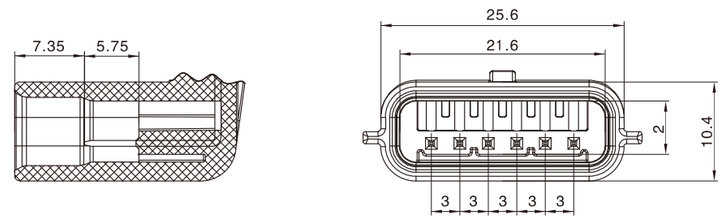
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

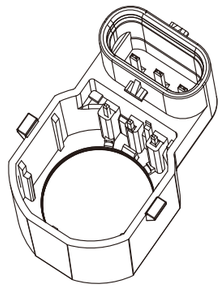
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

传感器护罩支架 SENSOR HOUSING



CHZ030 驻车雷达组件
CHZ030 PARKING RADAR COMPONENT



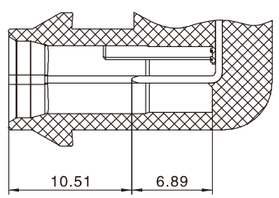
技术参数（ SPECIFICATIONS ）

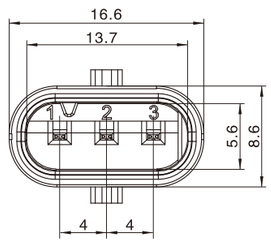
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

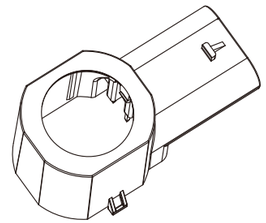
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

传感器护罩支架 SENSOR HOUSING





CHZ031 驻车雷达组件
CHZ031 PARKING RADAR COMPONENT



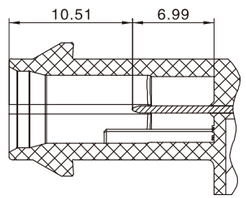
技术参数（ SPECIFICATIONS ）

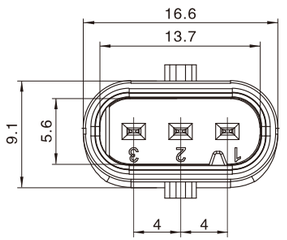
针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

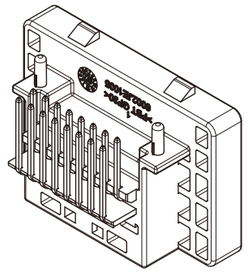
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

传感器护罩支架 SENSOR HOUSING





CJ-CA645 驻车雷达组件
CJ-CA645 PARKING RADAR COMPONENT



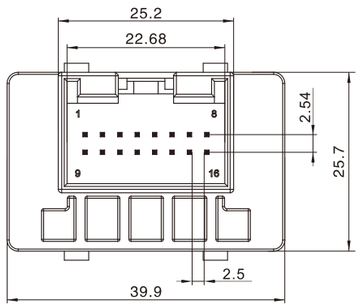
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
连接器和端子端接到Connector Mounting Type：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8
锁片TPA：无No
端子表面电镀Terminal Area Plating：镍Ni/锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

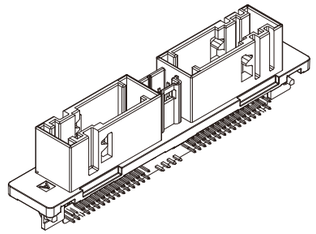
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

传感器护罩支架 SENSOR HOUSING



CJ-CA455 多PIN连接器
CJ-CA455 MULTI-PIN CONNECTOR



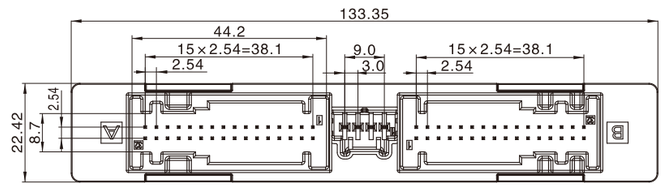
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：68
中心距（间距）（mm）Centerline（Pitch）：2.54/3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，扁针8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

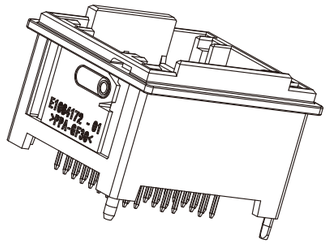
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA584 多PIN连接器
CJ-CA584 MULTI-PIN CONNECTOR



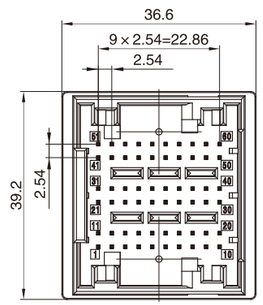
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：60
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

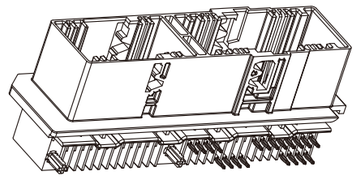
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA594-1 多PIN连接器
CJ-CA594-1 MULTI-PIN CONNECTOR



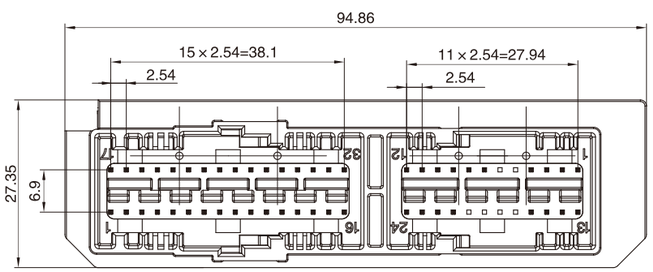
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

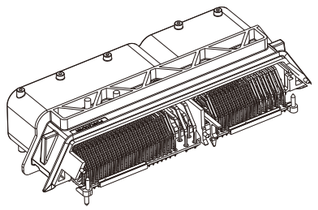
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA613 多PIN连接器
CJ-CA613 MULTI-PIN CONNECTOR



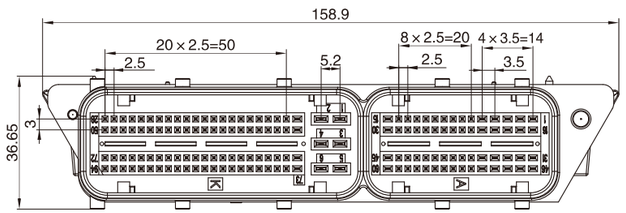
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：60+94
中心距（间距）（mm）Centerline（Pitch）：5.2/3/2.5/3.5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针10A，2.8扁针15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 110

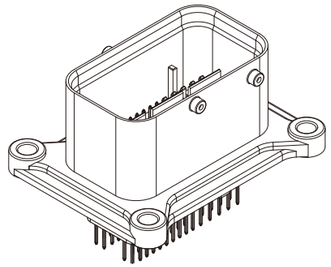
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA618 多PIN连接器
CJ-CA618 MULTI-PIN CONNECTOR



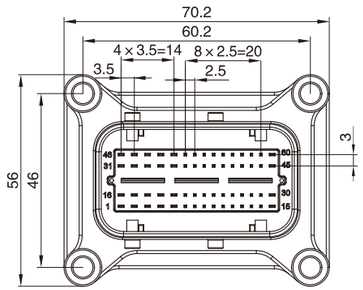
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：60
中心距（间距）（mm）Centerline（Pitch）：2.5/3.5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针10A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

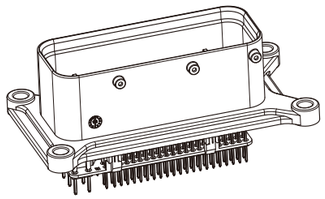
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA619 多PIN连接器
CJ-CA619 MULTI-PIN CONNECTOR



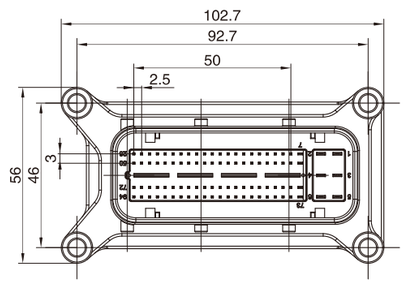
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：94
中心距（间距）（mm）Centerline（Pitch）：2.5/5.2
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针10A，2.8扁针15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

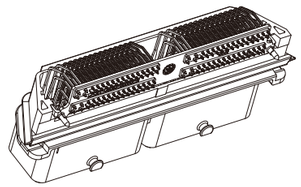
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA649 多PIN连接器
CJ-CA649 MULTI-PIN CONNECTOR



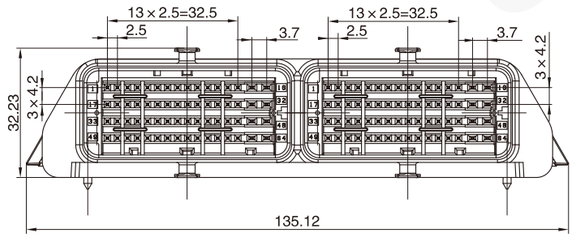
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：64+64
中心距（间距）（mm）Centerline（Pitch）：2.5/3.7
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，扁针10A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

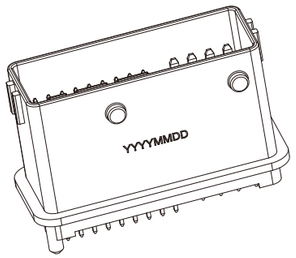
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA672 多PIN连接器
CJ-CA672 MULTI-PIN CONNECTOR



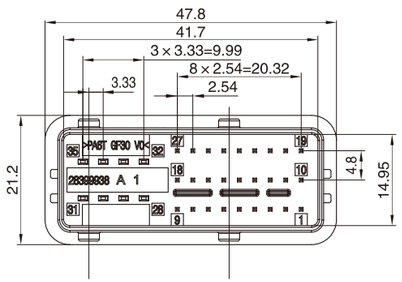
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：35
中心距（间距）（mm）Centerline（Pitch）：2.54/3.33
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

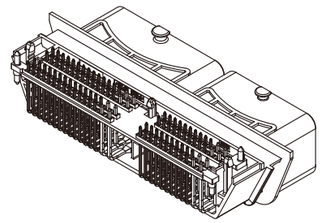
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA687 多PIN连接器
CJ-CA687 MULTI-PIN CONNECTOR



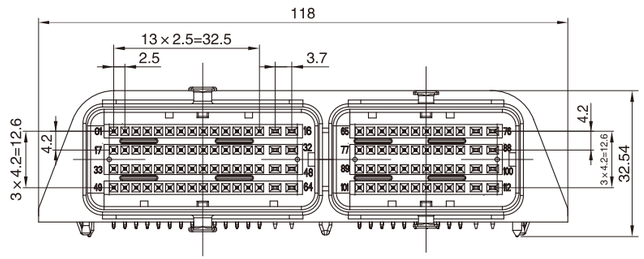
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：64+48
中心距（间距）（mm）Centerline（Pitch）：2.5/3.7
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针10A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

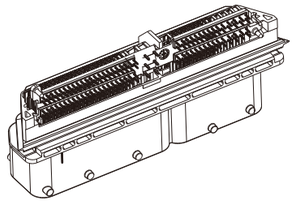
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA705 多PIN连接器
CJ-CA705 MULTI-PIN CONNECTOR



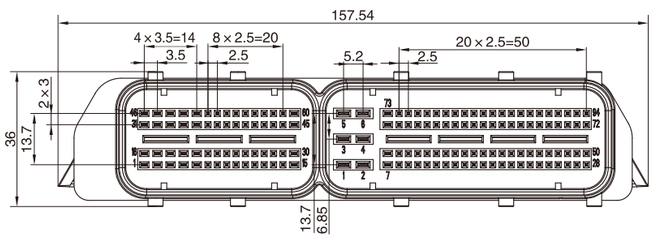
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：60+94
中心距（间距）（mm）Centerline（Pitch）：2.5/5.2/3.5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针10A，2.8扁针15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

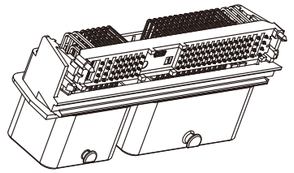
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA720 多PIN连接器
CJ-CA720 MULTI-PIN CONNECTOR



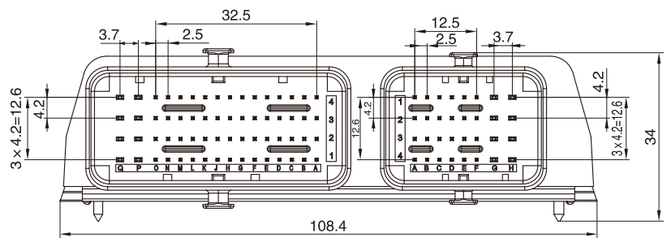
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：64+32
中心距（间距）（mm）Centerline（Pitch）：3.7/2.5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针10A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

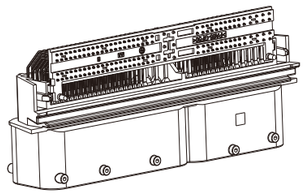
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA772 多PIN连接器
CJ-CA772 MULTI-PIN CONNECTOR



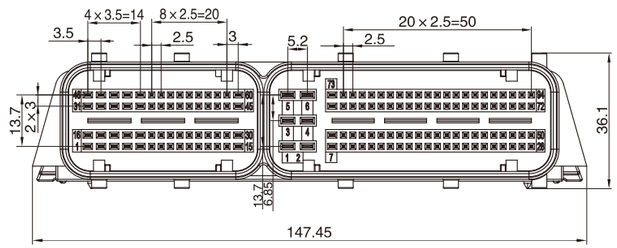
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：60+94
中心距（间距）（mm）Centerline（Pitch）：3.5/2.5/5.2
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针12A，2.8扁针18A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin/银Ag
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

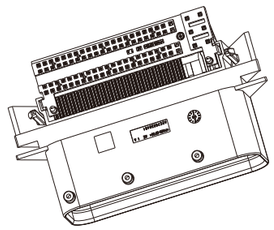
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA805 多PIN连接器
CJ-CA805 MULTI-PIN CONNECTOR



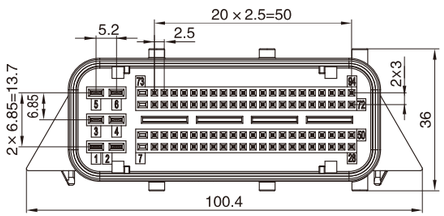
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：94
中心距（间距）（mm）Centerline（Pitch）：2.5/5.2
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：方针3A，1.5扁针12A，2.8扁针18A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin/银Ag
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

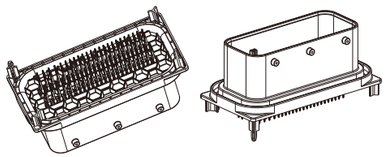
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA815 多PIN连接器
CJ-CA815 MULTI-PIN CONNECTOR



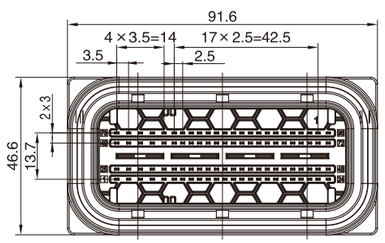
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：96
中心距（间距）（mm）Centerline（Pitch）：2.5/3.5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：1.1扁针8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/银Ag
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40～125

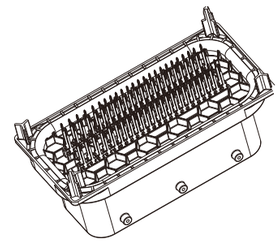
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA816 多PIN连接器
CJ-CA816 MULTI-PIN CONNECTOR



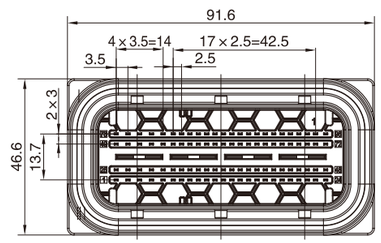
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：96
中心距（间距）（mm）Centerline（Pitch）：2.5/3.5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：1.1扁针8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/银Ag
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40～125

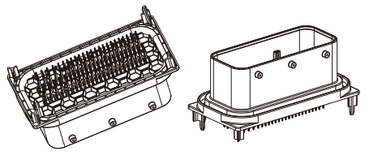
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA817 多PIN连接器
CJ-CA817 MULTI-PIN CONNECTOR



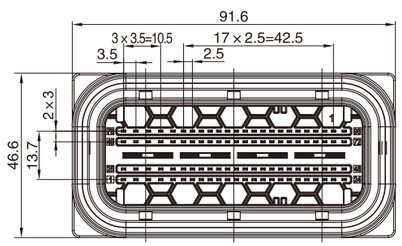
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：96
中心距（间距）（mm）Centerline（Pitch）：2.5/3.5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：1.1扁针8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/银Silver
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

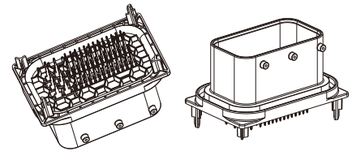
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA818 多PIN连接器
CJ-CA818 MULTI-PIN CONNECTOR



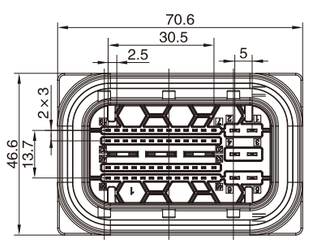
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：58
中心距（间距）（mm）Centerline（Pitch）：2.5/5
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：水平Level
端子额定电流（最大值）（A）Contact Current Rating（Max）：1.1扁针8A,2.8扁针18A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/银Ag
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 125

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



0.6EON 鱼眼端子
0.6EON TERMINAL



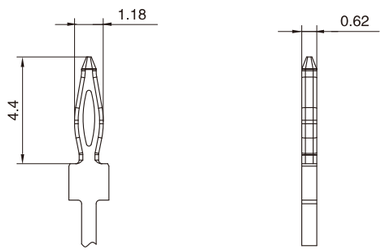
技术参数（ SPECIFICATIONS ）

端子Terminal Material：0.6EON
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.62*1.18
卡勾类型Lance Type：/
端子表面电镀Terminal Area Plating：/
端接方法Termination Method ：/
密封性Sealable：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range： /
振动等级Vibration Class： /
外形尺寸L*W*H（mm）Prolile Dimentions： /
兼容品牌端子型号Compatible to Brand Terminal： /

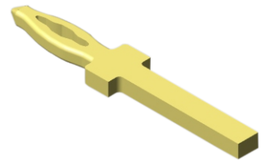
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



0.8EON 鱼眼端子
0.8EON TERMINAL



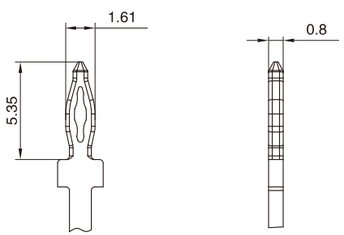
技术参数（ SPECIFICATIONS ）

端子Terminal Material：C51900/C70250
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.8*1.61
卡勾类型Lance Type：/
端子表面电镀Terminal Area Plating：/
端接方法Termination Method：/
密封性Sealable：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range： /
振动等级Vibration Class： /
外形尺寸L*W*H（mm）Prolile Dimentions： /
兼容品牌端子型号Compatible to Brand Terminal：

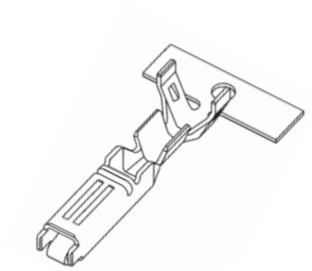
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH16 母端子
CH16 FEMALE TERMINAL



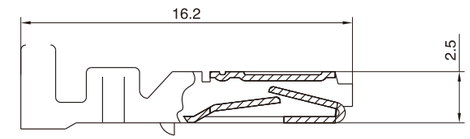
技术参数（ SPECIFICATIONS ）

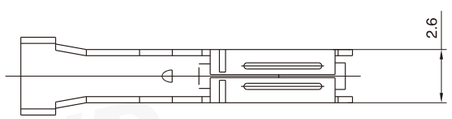
端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.64*1.8
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG20-AWG23
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V2
外形尺寸L*W*H（mm）Prolile Dimentions：16.2*2.6*2.5
兼容品牌端子型号Compatible to Brand Terminal：TE：173631-1/173631-6

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL





CH54 母端子
CH54 FEMALE TERMINAL



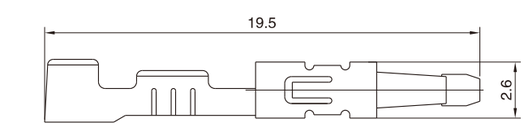
技术参数（ SPECIFICATIONS ）

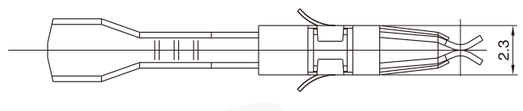
端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.6*1.5
卡勾类型Lance Type：自带卡勾Locking Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG18-AWG23
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：19.5*2.6*2.3
兼容品牌端子型号Compatible to Brand Terminal：TE：962942-1/962943-1

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL





CH96 母端子
CH96 FEMALE TERMINAL



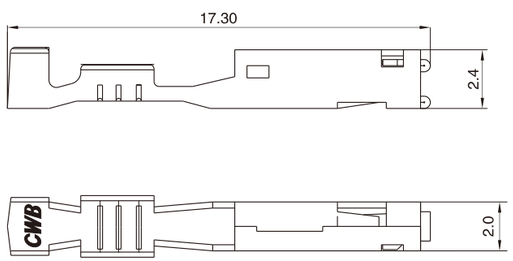
技术参数（ SPECIFICATIONS ）

端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.64*0.64
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：是Yes
线型TYPE：AWG18-AWG23
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：17.3*2.0*2.4
兼容品牌端子型号Compatible to Brand Terminal：TE: 1393366-1/1393367-1/1719957-1/1719958-1

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH100 母端子
CH100 FEMALE TERMINAL



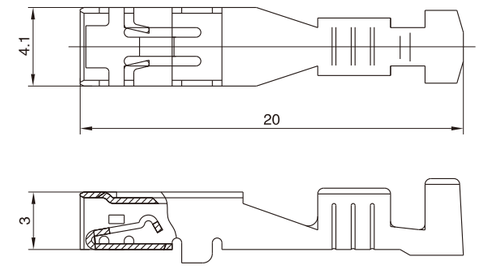
技术参数（ SPECIFICATIONS ）

端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.60*2.8
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG16-AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V2
外形尺寸L*W*H（mm）Prolile Dimentions：20.0*4.1*3.7
兼容品牌端子型号Compatible to Brand Terminal：TE：1326030-2

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH101 母端子
CH101 FEMALE TERMINAL



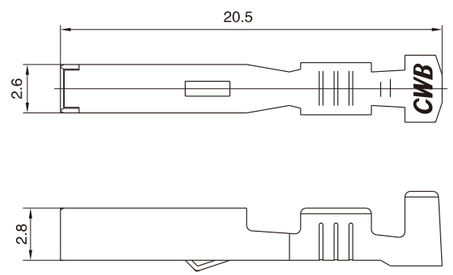
技术参数（ SPECIFICATIONS ）

端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.8*1.5
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：是Yes
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105
振动等级Vibration Class：V2
外形尺寸L*W*H（mm）Prolile Dimentions：20.5*2.6*3.36
兼容品牌端子型号Compatible to Brand Terminal：Molex: 33012–*001

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH129 母端子
CH129 FEMALE TERMINAL



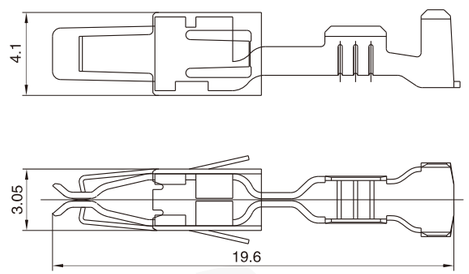
技术参数（ SPECIFICATIONS ）

端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.8*2.8
卡勾类型Lance Type：自带卡勾Locking Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG20–AWG23
工作温度范围（°C）Operating Temperature Range：–40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：19.6*4.25*4.1
兼容品牌端子型号Compatible to Brand Terminal：TE：964284–1

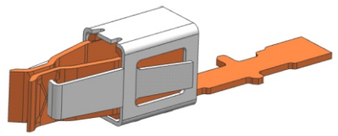
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH253 母端子
CH253 FEMALE TERMINAL



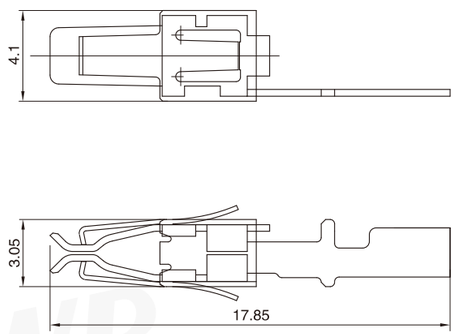
技术参数（ SPECIFICATIONS ）

端子Terminal Material：铜镍硅合金CuNiSi
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.8*2.8
卡勾类型Lance Type：自带卡勾Locking Lance
端子表面电镀Terminal Area Plating：锡Tin/银Silver
端接方法Termination Method ：焊接Welding
密封性Sealable：否No
线型TYPE：不适用Not Applicable
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：17.85*3.05*4.1
兼容品牌端子型号Compatible to Brand Terminal：TE：1-968855-1 TE：1-968857-1

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH268 母端子
CH268 FEMALE TERMINAL



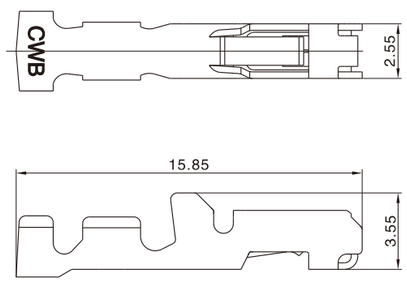
技术参数（ SPECIFICATIONS ）

端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.8*1.5
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG18-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V1
外形尺寸L*W*H（mm）Prolile Dimentions：15.85*2.55*3.55
兼容品牌端子型号Compatible to Brand Terminal：TE：776001-1

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH298 母端子
CH298 FEMALE TERMINAL



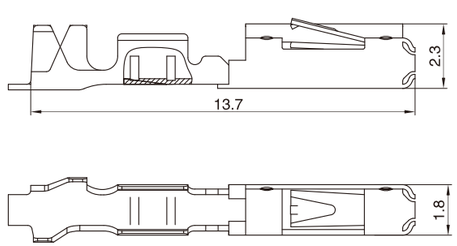
技术参数（ SPECIFICATIONS ）

端子Terminal Material：铜镍硅合金CuNiSi
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.64*0.64
卡勾类型Lance Type：自带卡勾Locking Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG18-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：13.7*2.3*1.8
兼容品牌端子型号Compatible to Brand Terminal：TE：928999-1 TE：963715-1

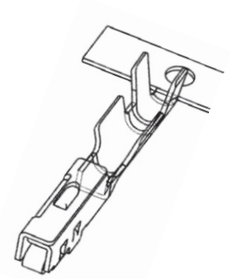
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH300 母端子
CH300 FEMALE TERMINAL



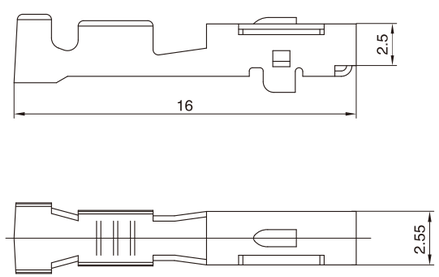
技术参数（ SPECIFICATIONS ）

端子Terminal Material：磷青铜Phosphor Bronze
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.64*1.8
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG18-AWG23
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V2
外形尺寸L*W*H（mm）Prolile Dimentions：16.0*2.5*2.55
兼容品牌端子型号Compatible to Brand Terminal：TE：175268-1/175269-1

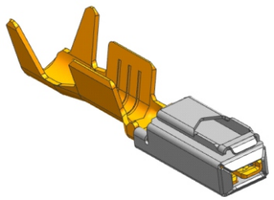
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH397 母端子
CH397 FEMALE TERMINAL



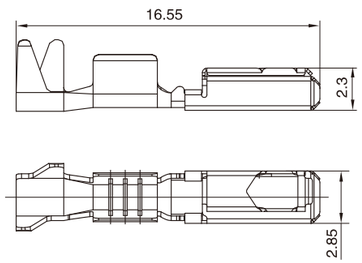
技术参数（ SPECIFICATIONS ）

端子Terminal Material：铜镍硅合金CuNiSi
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.64*1.5
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：是Yes
线型TYPE：AWG16-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：16.55*2.85*2.30
兼容品牌端子型号Compatible to Brand Terminal：TE：1241608-1/1452158-1

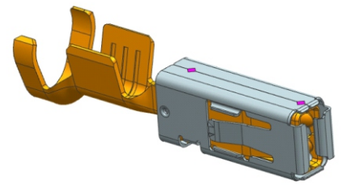
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH398 母端子
CH398 FEMALE TERMINAL



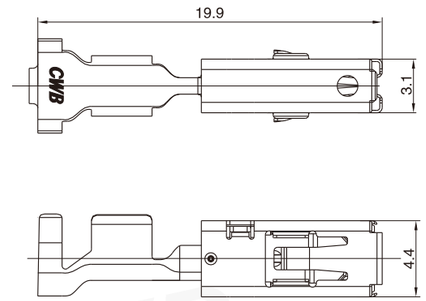
技术参数（ SPECIFICATIONS ）

端子Terminal Material：铜镍硅合金CuNiSi
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.8*2.8
卡勾类型Lance Type：自带卡勾Locking Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：否No
线型TYPE：AWG14-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：19.90*4.15*4.40
兼容品牌端子型号Compatible to Brand Terminal：TE: 1-968855-1TE: 1-968857-1

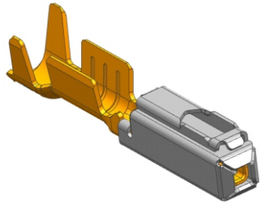
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH401 母端子
CH401 FEMALE TERMINAL



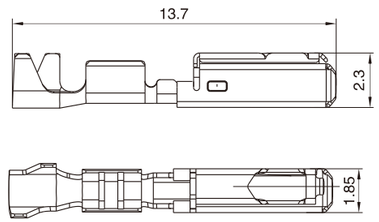
技术参数（ SPECIFICATIONS ）

端子Terminal Material：铜镍硅合金CuNiSi
配合公端子厚度&宽度（mm）Mating Terminal Thickness&Width：0.64*0.64
卡勾类型Lance Type：塑胶卡勾Housing Lance
端子表面电镀Terminal Area Plating：锡Tin
端接方法Termination Method ：压接Crimp
密封性Sealable：是Yes
线型TYPE：AWG18–AWG23
工作温度范围（°C）Operating Temperature Range：–40 ~ 105
振动等级Vibration Class：V3
外形尺寸L*W*H（mm）Prolile Dimentions：13.7*1.85*2.3
兼容品牌端子型号Compatible to Brand Terminal：TE：968220–1/968221–1

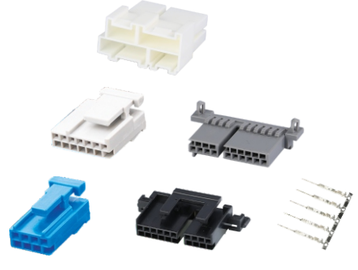
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CA01 连接器
CA01 CONNECTOR



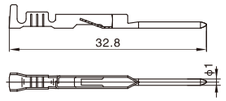
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：21
中心距（间距）（mm）Centerline （Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

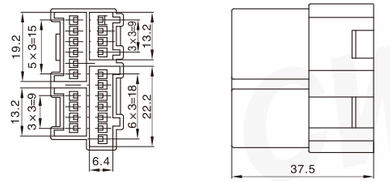
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

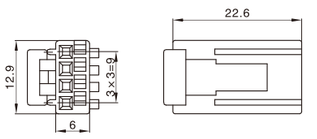


CZ13

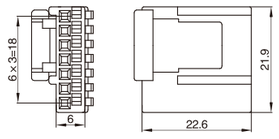
针座 SOCKET & HEADER



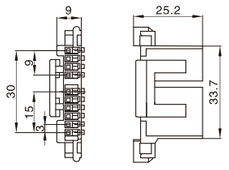
对插组件组合一 MATING COMPONENTS



CY09

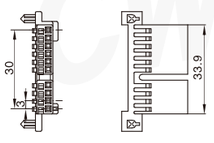


CY162

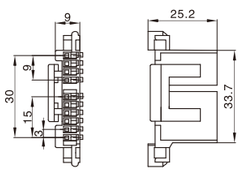


CY10

对插组件组合二 MATING COMPONENTS

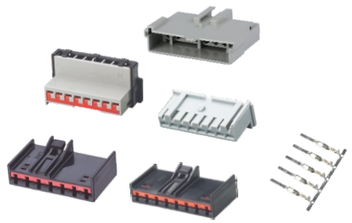


CY97



CY10

CA02 连接器
CA02 CONNECTOR



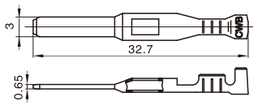
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

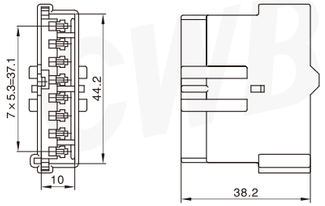
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

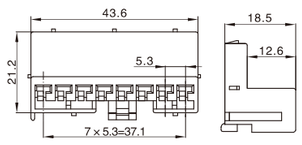


CZ06

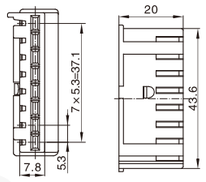
针座 SOCKET & HEADER



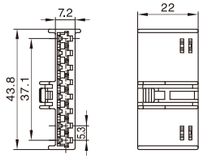
对插组件 MATING COMPONENTS



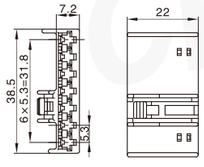
CY07



CY14



CY70



CY207

CA03 连接器
CA03 CONNECTOR



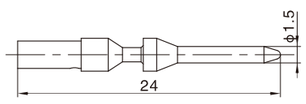
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

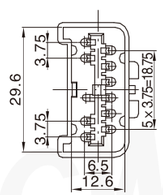
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

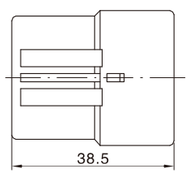
端子 TERMINAL



CZ14

针座 SOCKET & HEADER





CA04 连接器
CA04 CONNECTOR



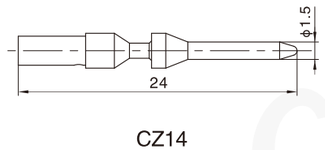
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

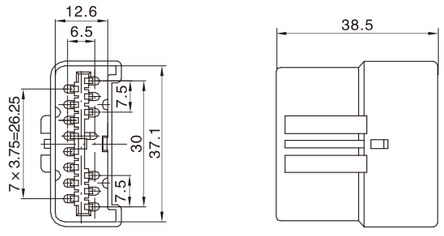
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

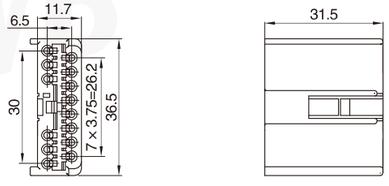


CZ14

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY151

CA05 连接器
CA05 CONNECTOR



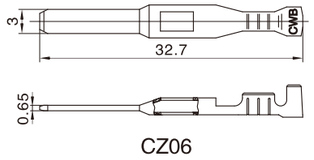
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：7.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

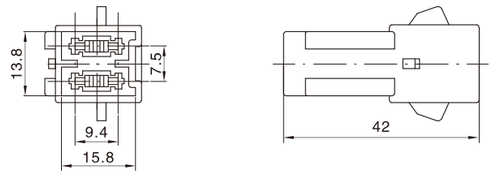
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

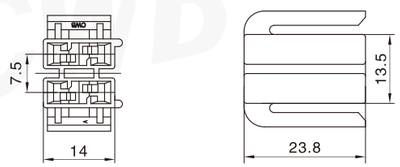


CZ06

针座 SOCKET & HEADER

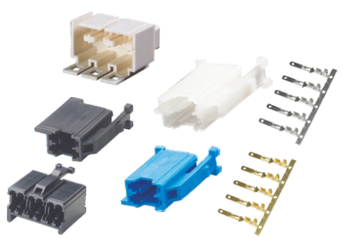


对插组件 MATING COMPONENTS



CY165

CA06 连接器
CA06 CONNECTOR



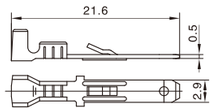
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/酸洗CP
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

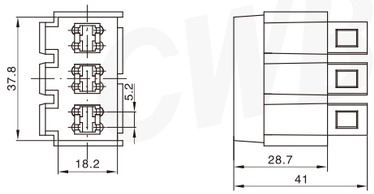
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

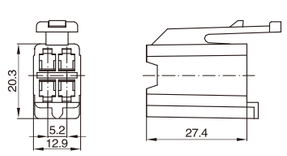


CZ01

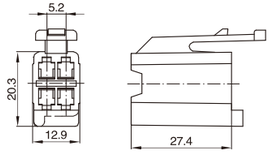
针座 SOCKET & HEADER



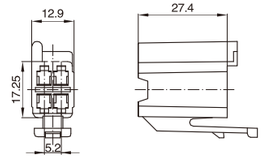
对插组件 MATING COMPONENTS



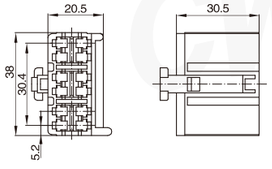
CY01



CY02

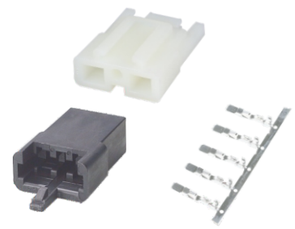


CY03



CY35

CA07 连接器
CA07 CONNECTOR



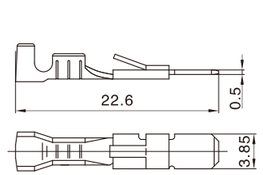
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：10.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

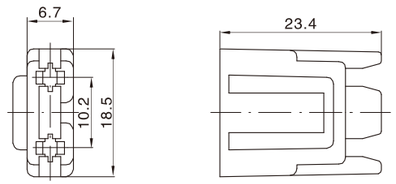
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

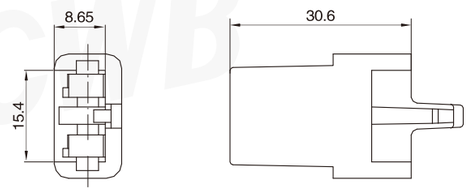


CZ05

针座 SOCKET & HEADER

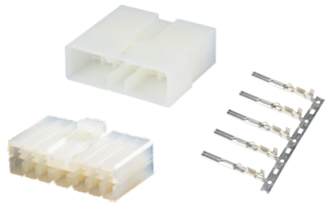


对插组件 MATING COMPONENTS



CY04

CA08 连接器
CA08 CONNECTOR



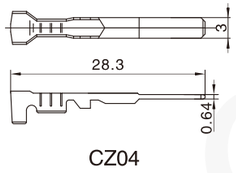
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：13
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

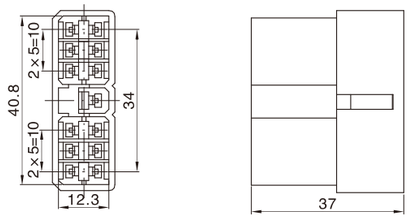
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

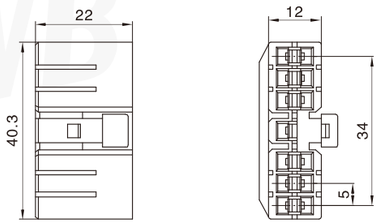


CZ04

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY20

CA09 连接器
CA09 CONNECTOR



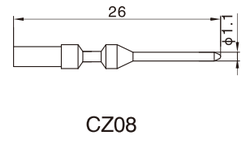
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：4.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

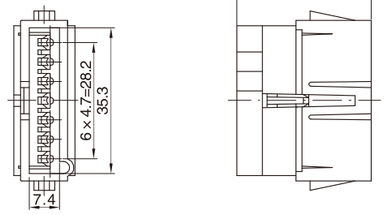
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

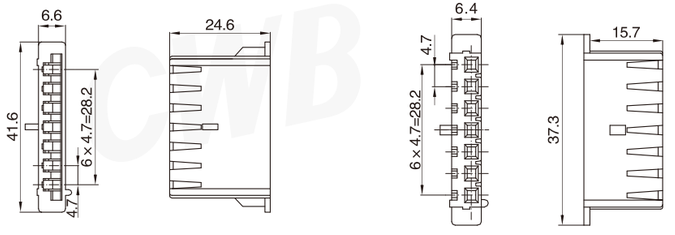


CZ08

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY05　　CY16

CA10 连接器
CA10 CONNECTOR



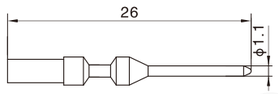
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：4.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

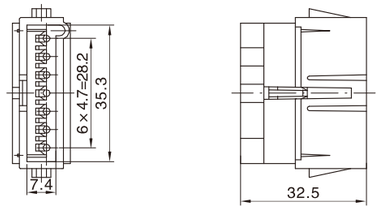
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

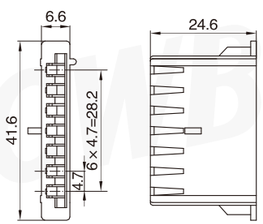


CZ08

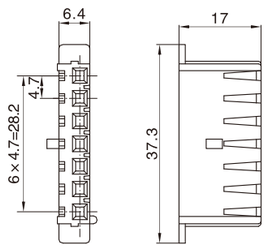
针座 SOCKET & HEADER



对插组件 MATING COMPONENTS

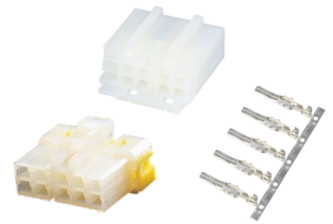


CY06



CY15

CA11 连接器
CA11 CONNECTOR



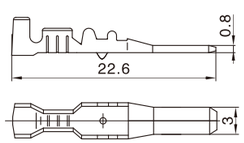
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：5.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

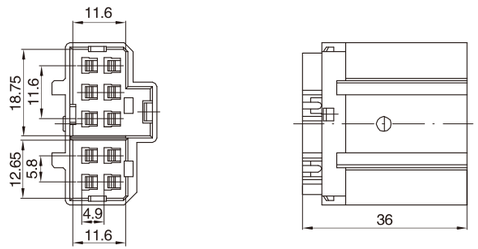
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

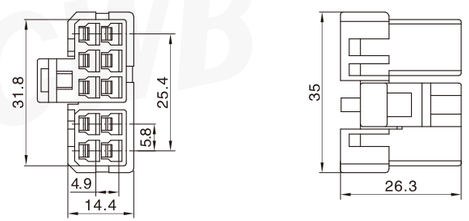


CZ12

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY22

CA12 连接器
CA12 CONNECTOR



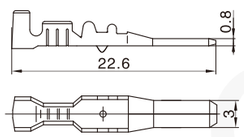
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：5.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

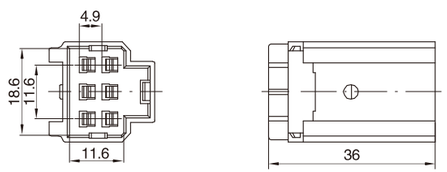
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

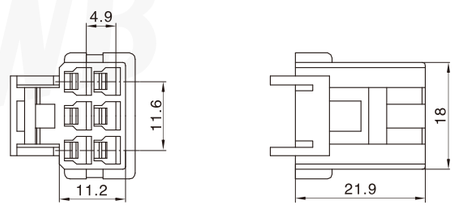


CZ12

针座 SOCKET & HEADER

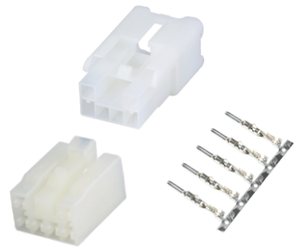


对插组件 MATING COMPONENTS



CY21

CA13 连接器
CA13 CONNECTOR



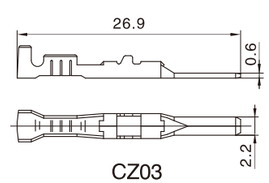
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

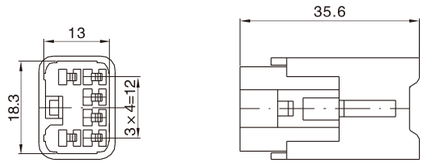
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

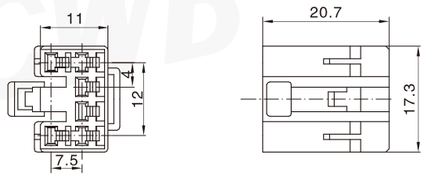


CZ03

针座 SOCKET & HEADER

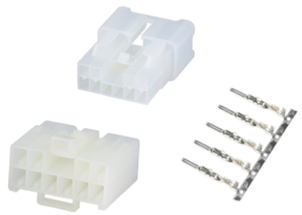


对插组件 MATING COMPONENTS



CY30

CA14 连接器
CA14 CONNECTOR



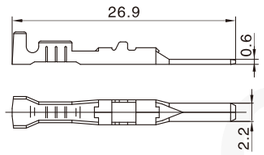
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

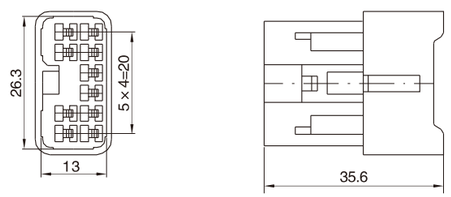
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

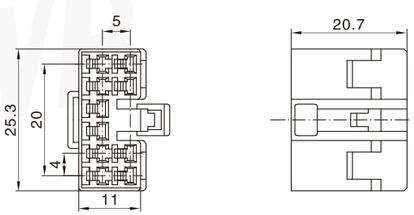


CZ03

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY29

CA15 连接器
CA15 CONNECTOR



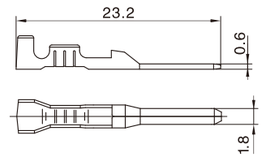
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

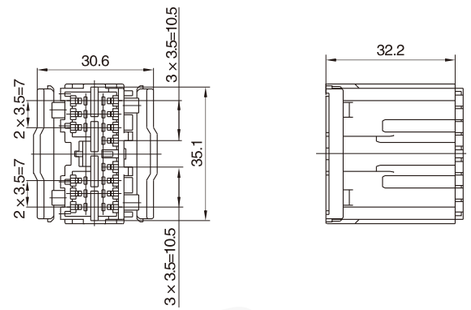
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

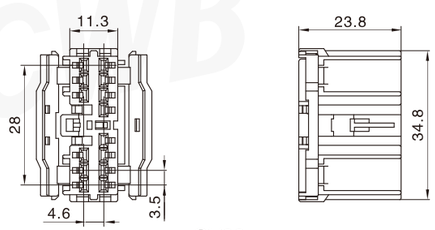


CZ07

针座 SOCKET & HEADER

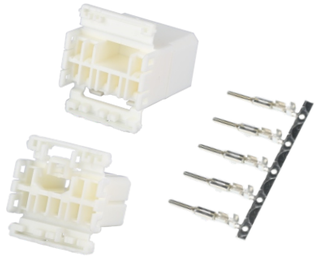


对插组件 MATING COMPONENTS



CY88

CA16 连接器
CA16 CONNECTOR



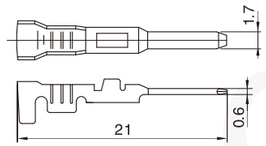
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

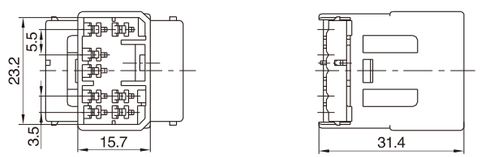
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

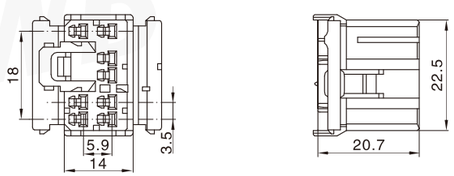


CZ11/CZ11A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY23

CA17 连接器
CA17 CONNECTOR



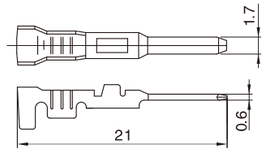
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

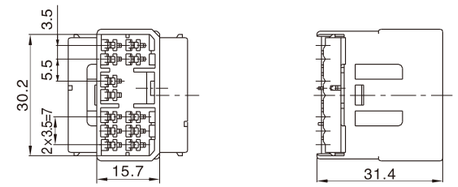
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

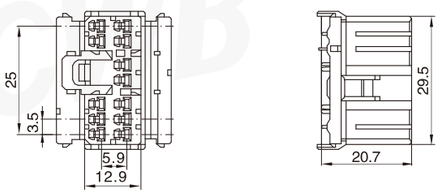


CZ11/CZ11A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY24

CA18 连接器
CA18 CONNECTOR



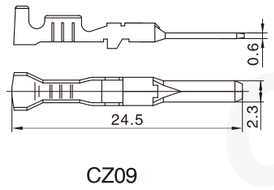
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

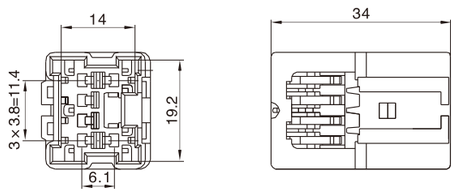
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

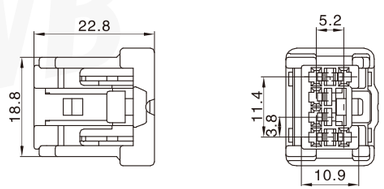


CZ09

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY26

CA19 连接器
CA19 CONNECTOR



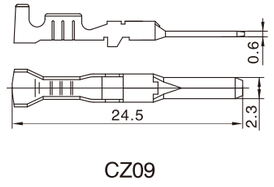
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

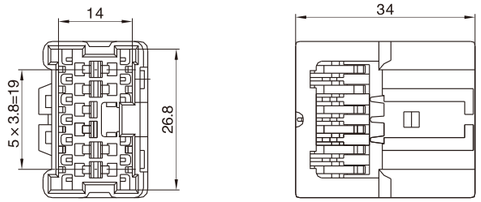
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

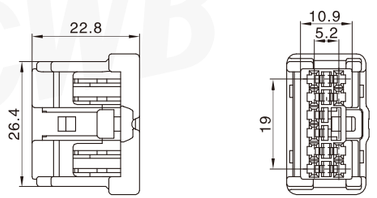


CZ09

针座 SOCKET & HEADER

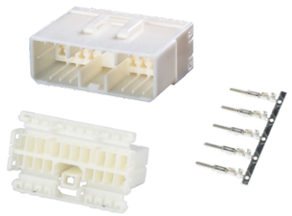


对插组件 MATING COMPONENTS



CY27

CA20 连接器
CA20 CONNECTOR



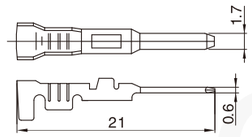
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

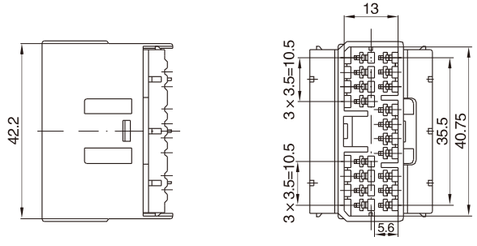
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

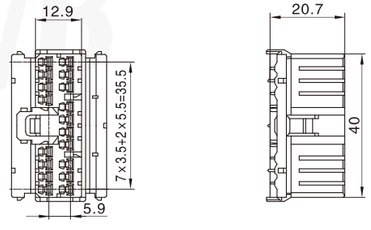


CZ11/CZ11A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY217

CA21 连接器
CA21 CONNECTOR



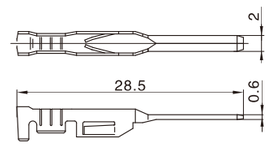
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

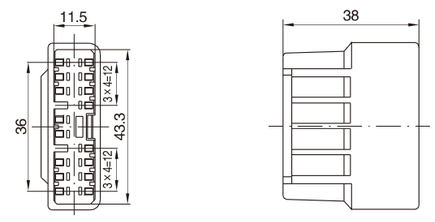
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

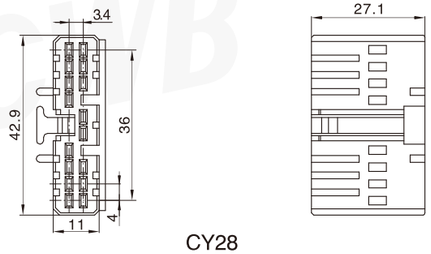


CZ10

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY28

CA22 连接器
CA22 CONNECTOR



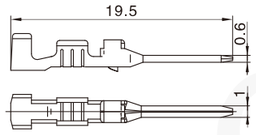
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

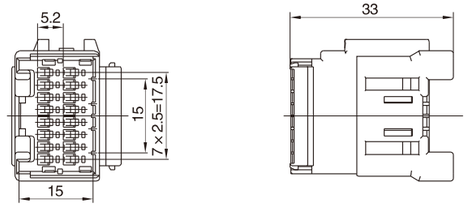
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

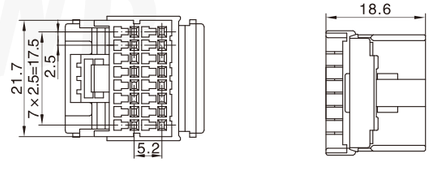


CZ18

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY12

CA23 连接器
CA23 CONNECTOR



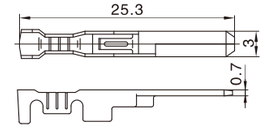
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：13
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

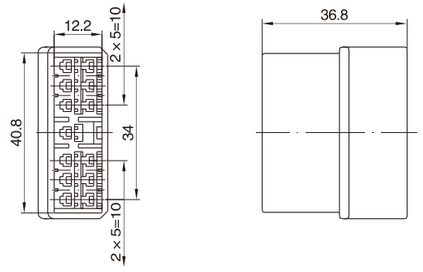
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

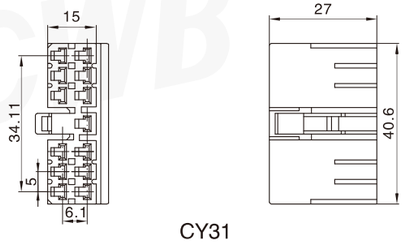


CZ16

针座 SOCKET & HEADER

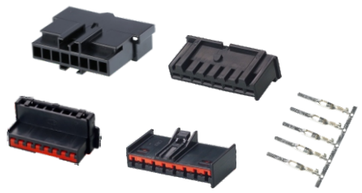


对插组件 MATING COMPONENTS



CY31

CA24 连接器
CA24 CONNECTOR



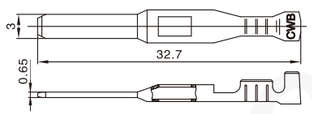
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

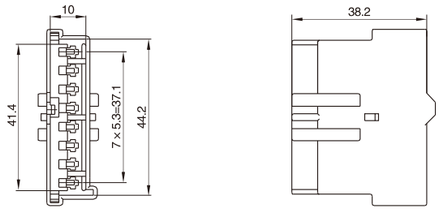
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

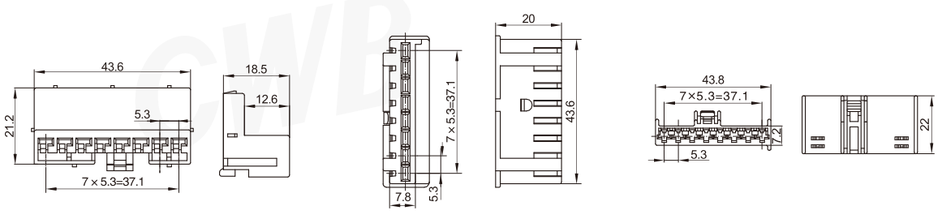


CZ06

针座 SOCKET & HEADER

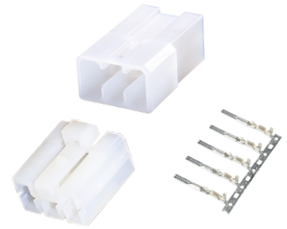


对插组件 MATING COMPONENTS



CY08　　CY13　　CY69

CA25 连接器
CA25 CONNECTOR



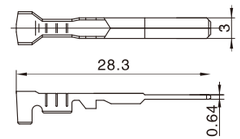
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：5
中心距（间距）（mm）Centerline（Pitch）：7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

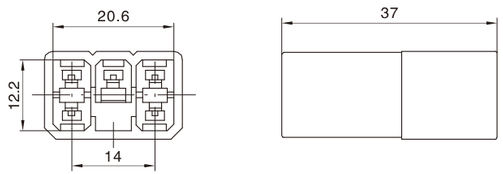
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

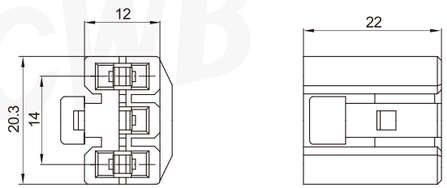


CZ04

针座 SOCKET & HEADER

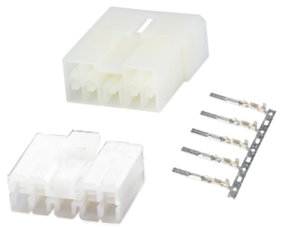


对插组件 MATING COMPONENTS



CY33

CA26 连接器
CA26 CONNECTOR



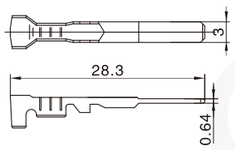
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

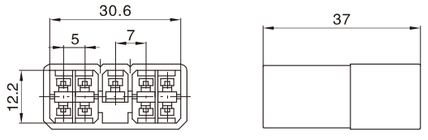
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

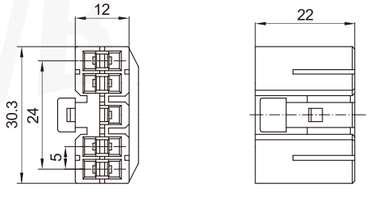


CZ04

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY34

CA28 连接器
CA28 CONNECTOR



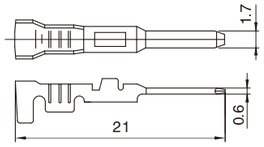
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

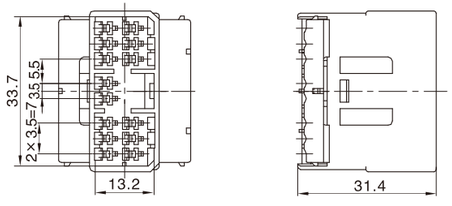
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

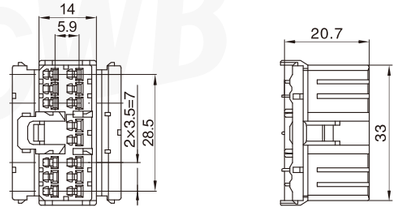


CZ11/CZ11A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY101

CA29-1 连接器
CA29-1 CONNECTOR



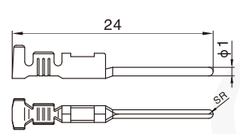
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

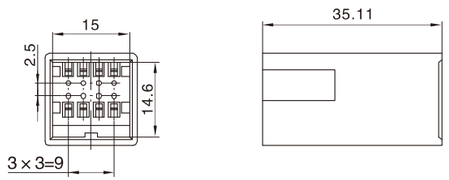
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

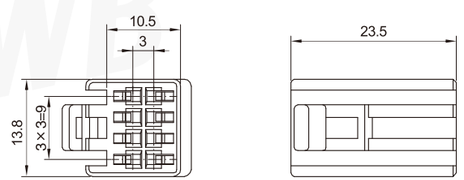


CZ02

针座 SOCKET & HEADER

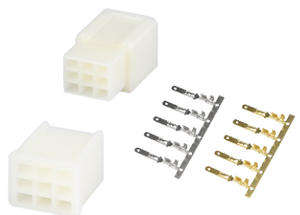


对插组件 MATING COMPONENTS



CY77

CA30 连接器
CA30 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/酸洗CP
线型TYPE：AWG16-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

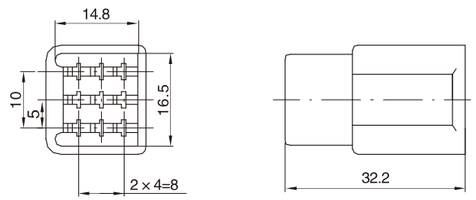
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

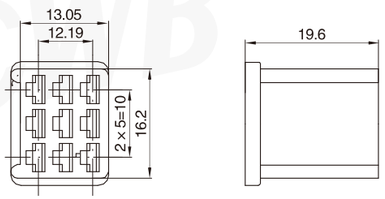
端子 TERMINAL

CZ01

针座 SOCKET & HEADER

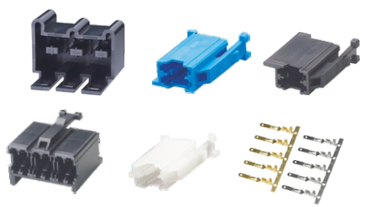


对插组件 MATING COMPONENTS



CY191

CA31 连接器
CA31 CONNECTOR



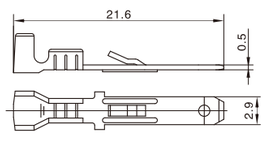
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/酸洗CP
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

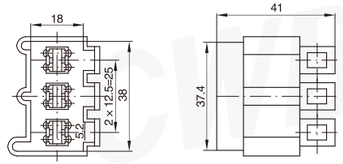
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

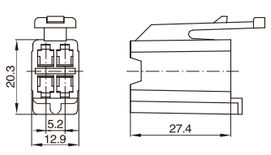


CZ01

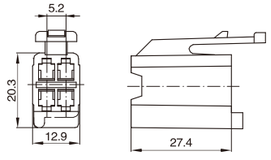
针座 SOCKET & HEADER



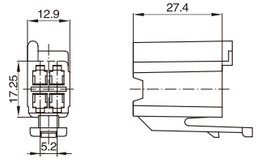
对插组件 MATING COMPONENTS



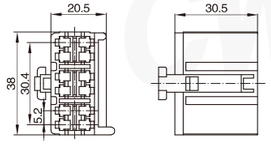
CY01



CY02



CY03



CY35

CA33 连接器
CA33 CONNECTOR



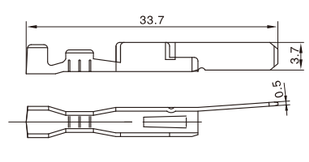
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

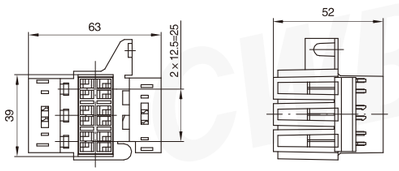
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

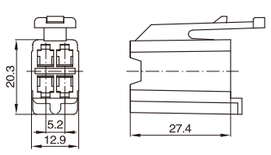


CZ19

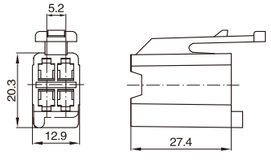
针座 SOCKET & HEADER



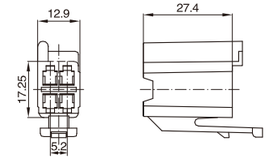
对插组件 MATING COMPONENTS



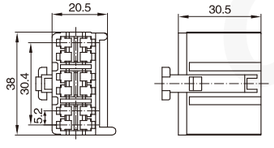
CY01



CY02



CY03



CY35

CA34 连接器
CA34 CONNECTOR



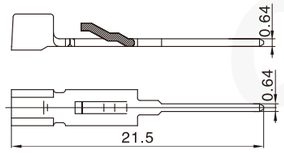
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

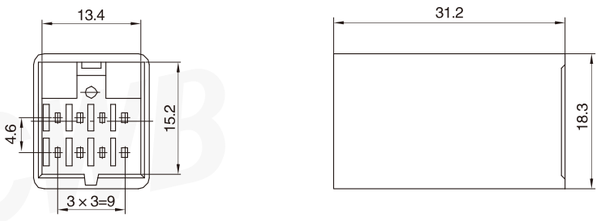
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ22

针座 SOCKET & HEADER



CA35 连接器
CA35 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

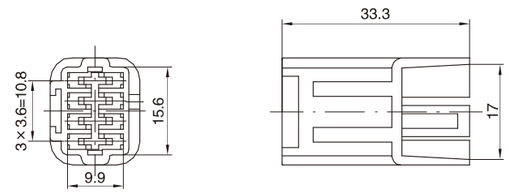
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

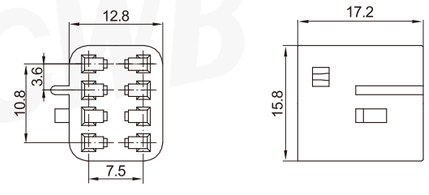
端子 TERMINAL

CZ23

针座 SOCKET & HEADER

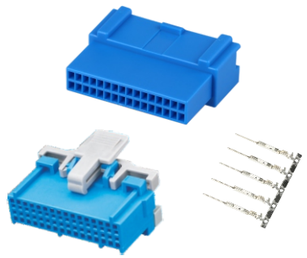


对插组件 MATING COMPONENTS



CY25

CA36 连接器
CA36 CONNECTOR



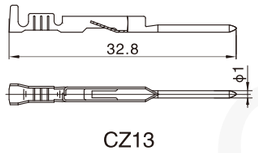
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

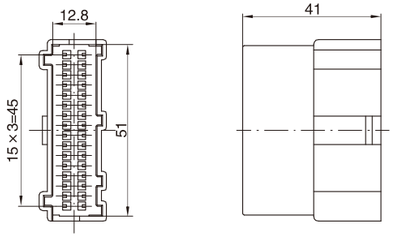
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

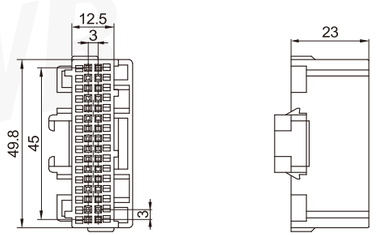


CZ13

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY75

CA45–1 连接器
CA45–1 CONNECTOR



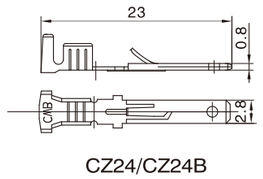
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

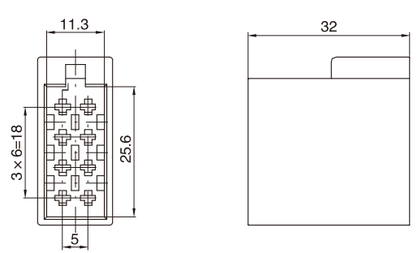
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

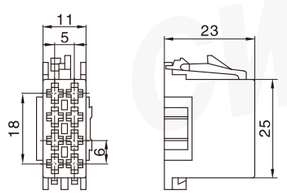


CZ24/CZ24B

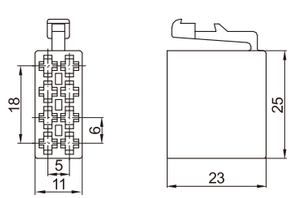
针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY45



CY50-1

CA46–1 连接器
CA46–1 CONNECTOR



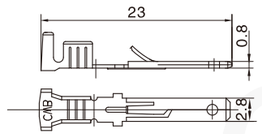
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

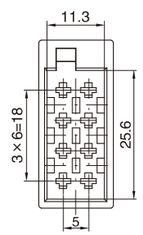
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

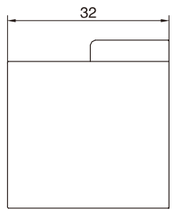
端子 TERMINAL



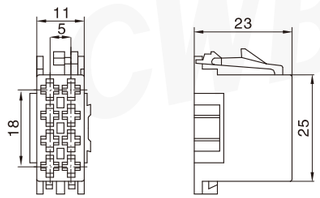
CZ24/CZ24B

针座 SOCKET & HEADER

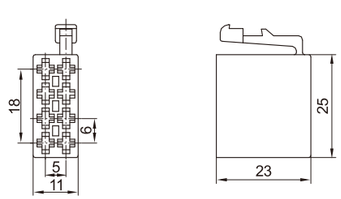




对插组件 MATING COMPONENTS

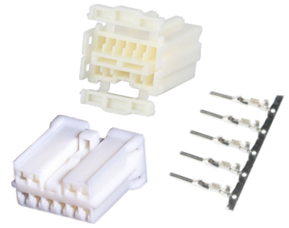


CY46



CY51-1

CA47 连接器
CA47 CONNECTOR



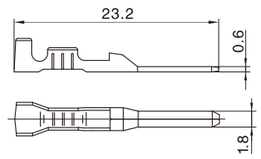
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

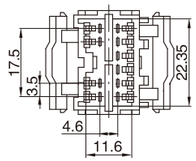
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

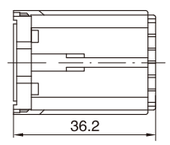
端子 TERMINAL



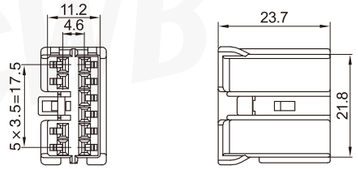
CZ07

针座 SOCKET & HEADER



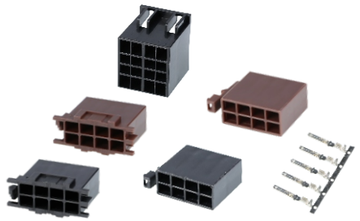


对插组件 MATING COMPONENTS



CY218

CA48 连接器
CA48 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

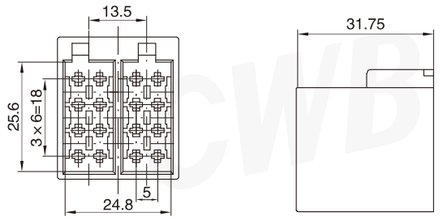
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

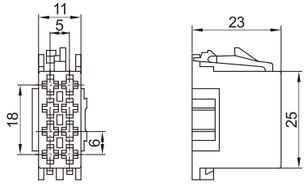
端子 TERMINAL

CZ24/CZ24B

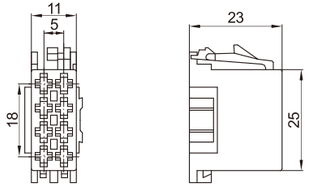
针座 SOCKET & HEADER



对插组件组合一 MATING COMPONENTS

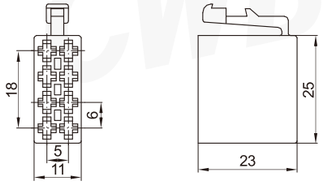


CY45

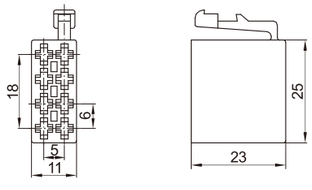


CY46

对插组件组合二 MATING COMPONENTS



CY50–1



CY51–1

CA51 连接器
CA51 CONNECTOR



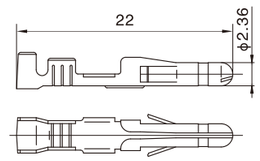
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

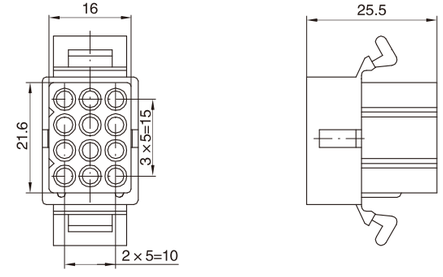
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

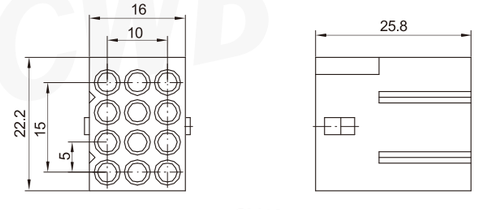


CZ33

针座 SOCKET & HEADER

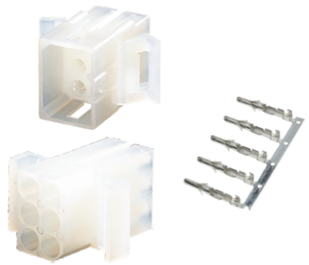


对插组件 MATING COMPONENTS



CY40

CA52 连接器
CA52 CONNECTOR



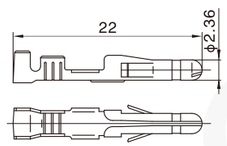
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

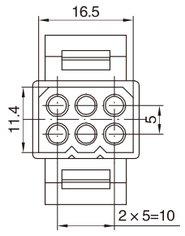
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

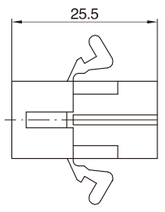
端子 TERMINAL



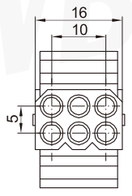
CZ33

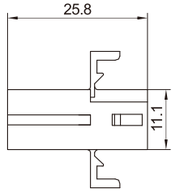
针座 SOCKET & HEADER





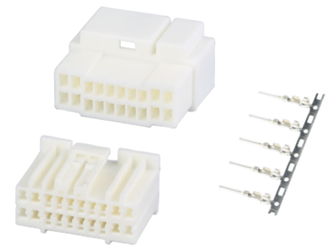
对插组件 MATING COMPONENTS





CY49

CA53–1 连接器
CA53–1 CONNECTOR



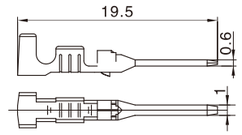
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

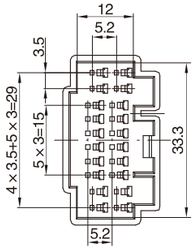
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

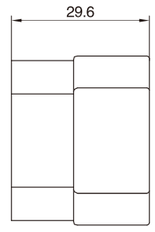
端子 TERMINAL



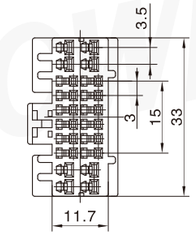
CZ114/CZ114A

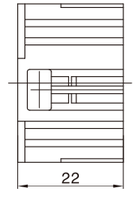
针座 SOCKET & HEADER





对插组件 MATING COMPONENTS





CY90

CA53-2 连接器
CA53-2 CONNECTOR



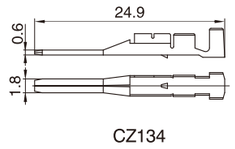
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

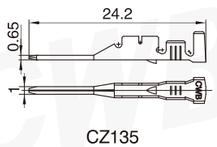
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



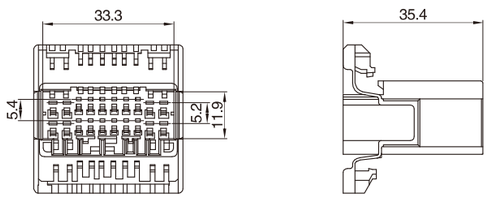
CZ134

端子二 TERMINAL

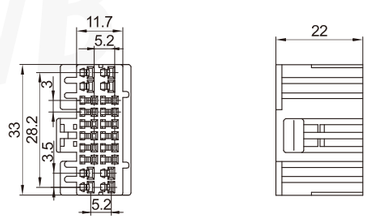


CZ135

针座 SOCKET & HEADER

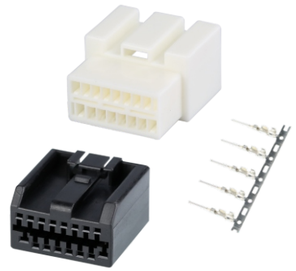


对插组件 MATING COMPONENTS



CY90-1

CA54-1 连接器
CA54-1 CONNECTOR



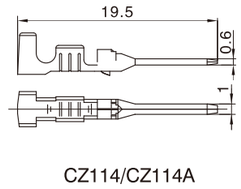
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20，AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

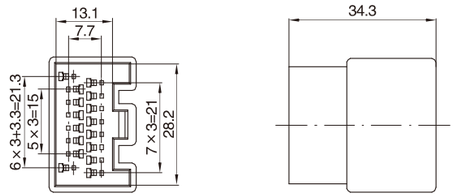
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

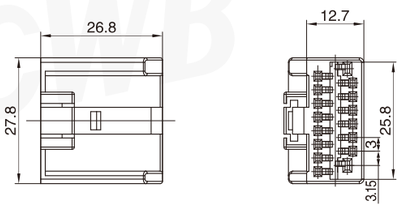


CZ114/CZ114A

针座 SOCKET & HEADER

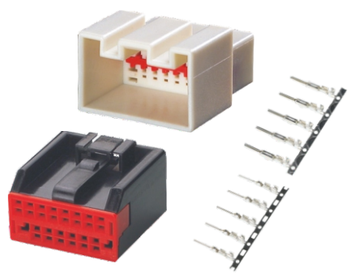


对插组件 MATING COMPONENTS



CY87

CA54–2 连接器
CA54–2 CONNECTOR



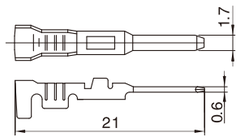
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16/18–AWG20，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

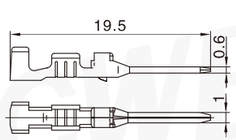
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



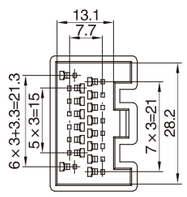
CZ11/CZ11A

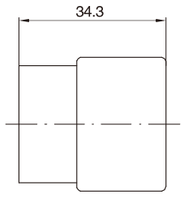
端子二 TERMINAL



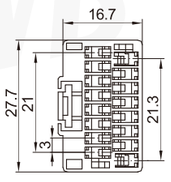
CZ18

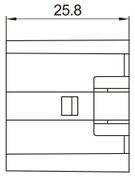
针座 SOCKET & HEADER





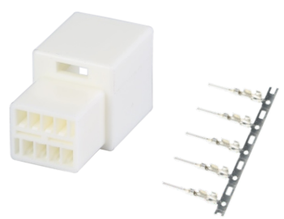
对插组件 MATING COMPONENTS





CY87-1

CA55–1 连接器
CA55–1 CONNECTOR



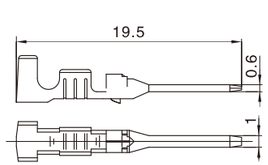
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

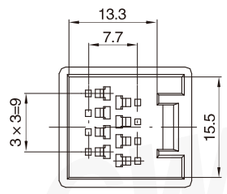
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

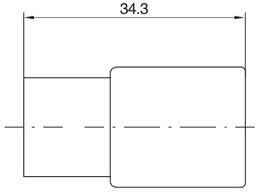
端子 TERMINAL



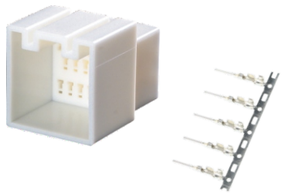
CZ114/CZ114A

针座 SOCKET & HEADER





CA56–1 连接器
CA56–1 CONNECTOR



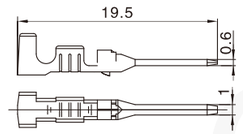
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

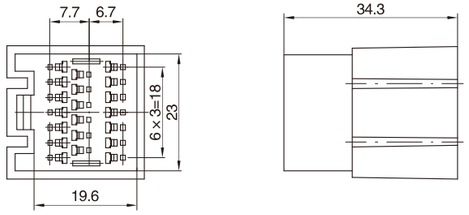
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

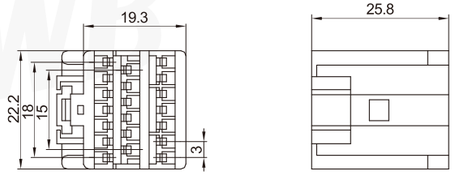


CZ114/CZ114A

针座 SOCKET & HEADER

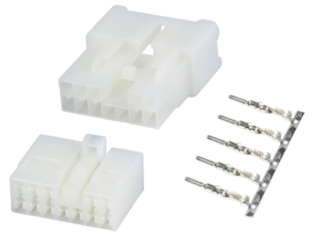


对插组件 MATING COMPONENTS



CY92-1

CA57 连接器
CA57 CONNECTOR



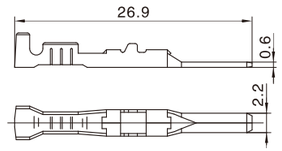
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

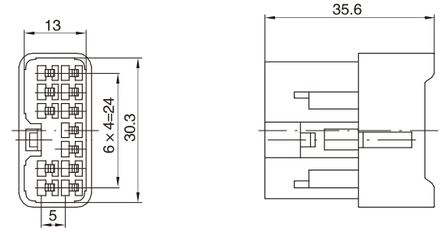
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

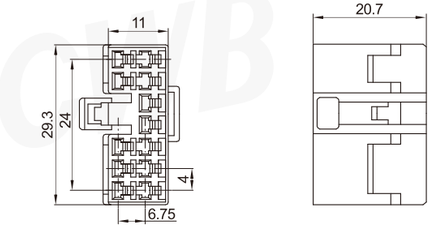


CZ03

针座 SOCKET & HEADER

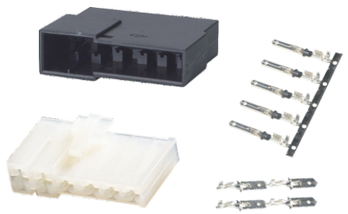


对插组件 MATING COMPONENTS



CY91

CA58 连接器
CA58 CONNECTOR



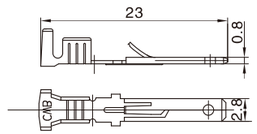
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：7，6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

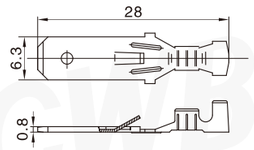
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



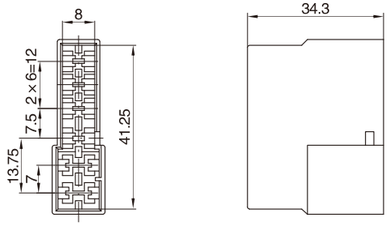
CZ24/CZ24B

端子二 TERMINAL

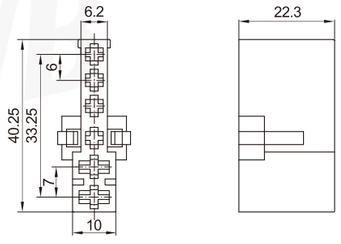


CZ38

针座 SOCKET & HEADER

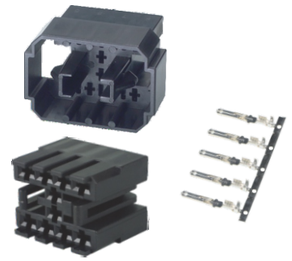


对插组件 MATING COMPONENTS



CY57

CA59 连接器
CA59 CONNECTOR



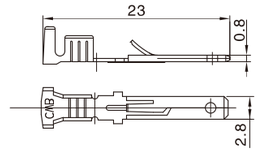
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：6.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

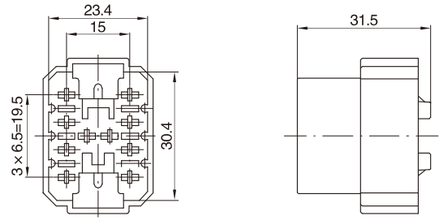
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

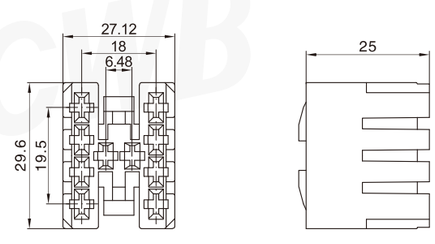


CZ24/CZ24B

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY56

CA61 连接器
CA61 CONNECTOR



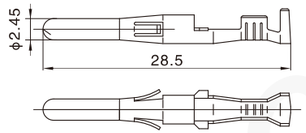
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：17
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

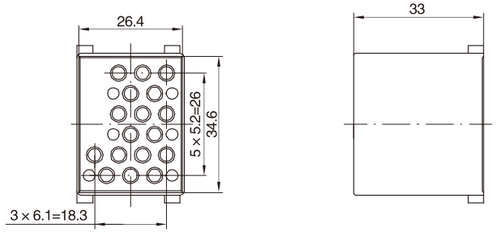
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

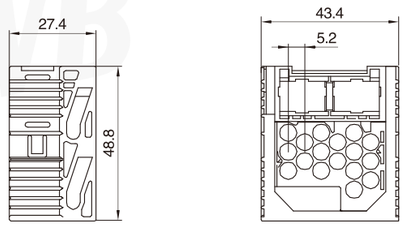


CZ36

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY171组件

CA62 连接器
CA62 CONNECTOR



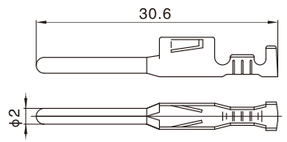
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5.25
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

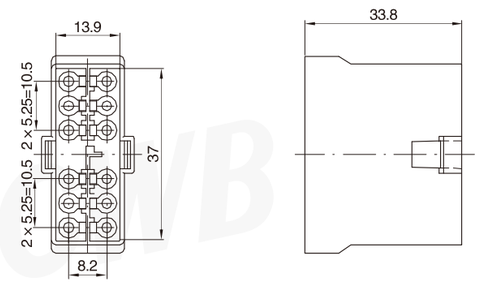
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ37

针座 SOCKET & HEADER



CA63 连接器
CA63 CONNECTOR



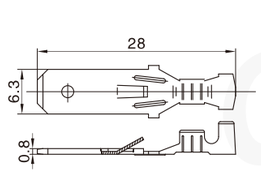
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：1
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

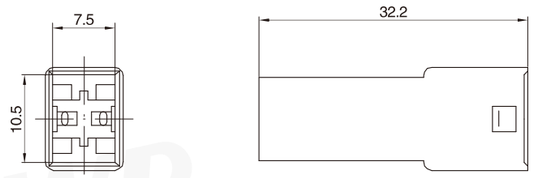
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

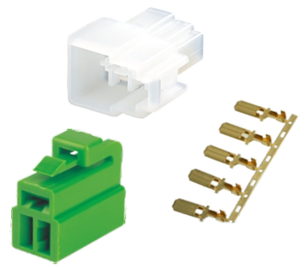


CZ38

针座 SOCKET & HEADER



CA64 连接器
CA64 CONNECTOR



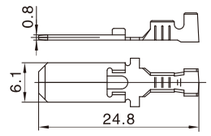
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

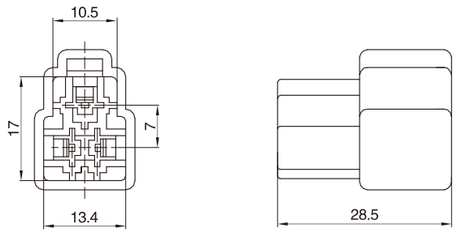
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

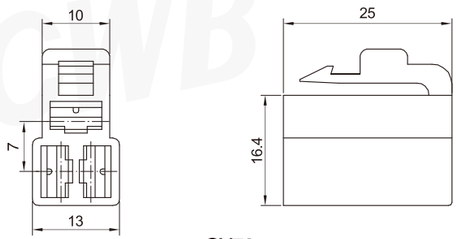


CZ39

针座 SOCKET & HEADER

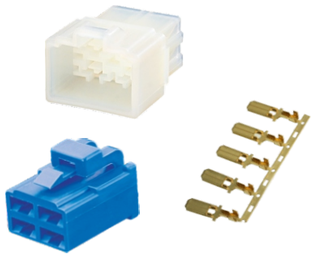


对插组件 MATING COMPONENTS



CY79

CA65 连接器
CA65 CONNECTOR



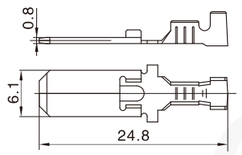
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

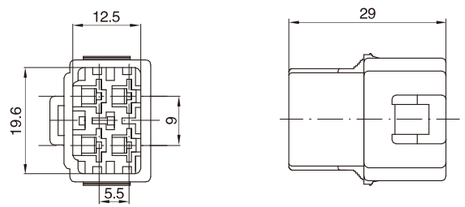
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

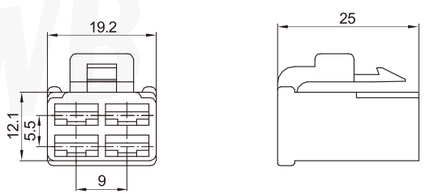


CZ39

针座 SOCKET & HEADER

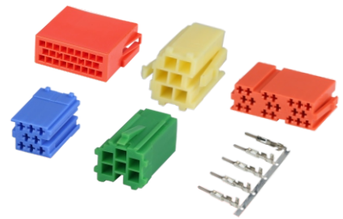


对插组件 MATING COMPONENTS



CY60

CA69 连接器
CA69 CONNECTOR



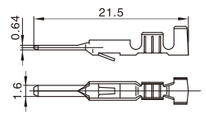
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating TemperatureRange：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

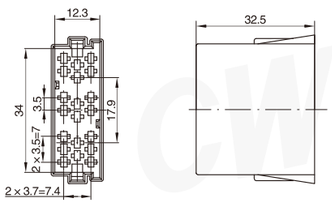
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

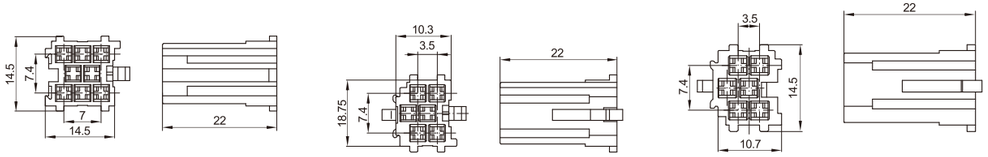


CZ40

针座 SOCKET & HEADER

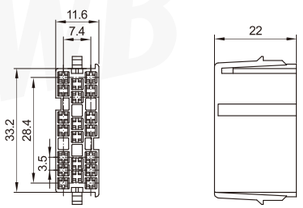


对插组件组合一 MATING COMPONENTS



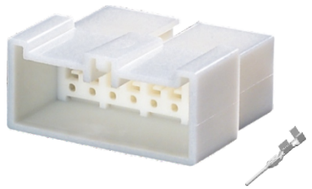
CY96　　CY98　　CY99

对插组件组合二 MATING COMPONENTS



CY100

CA70 连接器
CA70 CONNECTOR



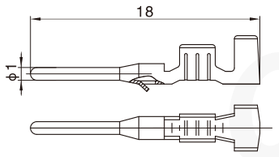
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

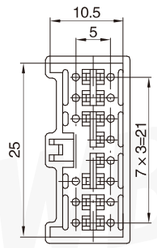
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

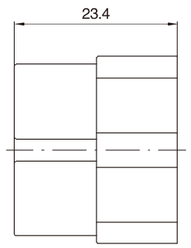
端子 TERMINAL



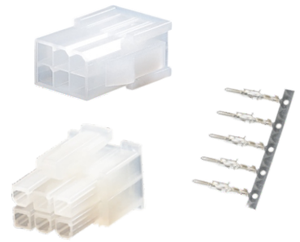
CZ41

针座 SOCKET & HEADER





CA71 连接器
CA71 CONNECTOR



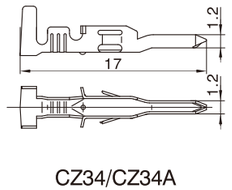
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

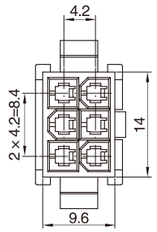
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

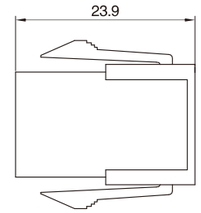
端子 TERMINAL



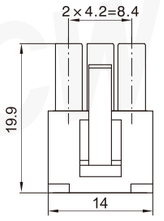
CZ34/CZ34A

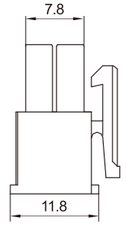
针座 SOCKET & HEADER





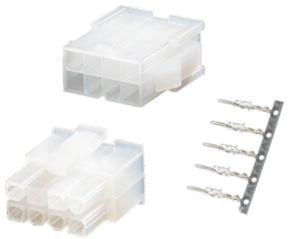
对插组件 MATING COMPONENTS





CY73

CA72 连接器
CA72 CONNECTOR



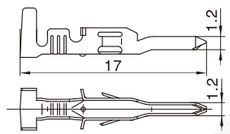
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

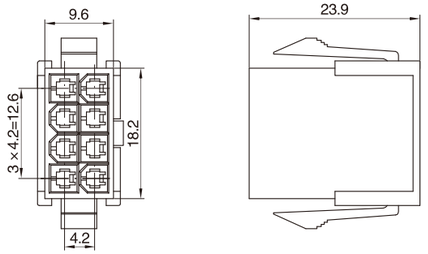
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

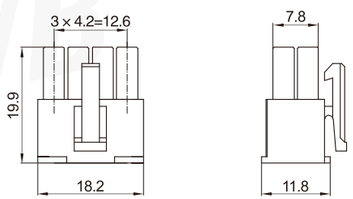


CZ34/CZ34A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY62

CA73 连接器
CA73 CONNECTOR



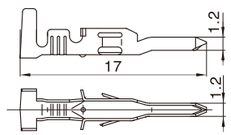
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

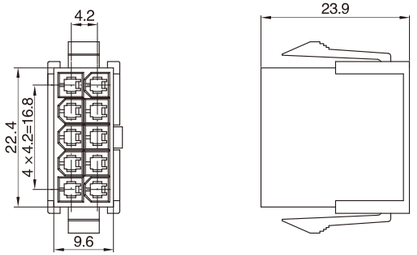
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

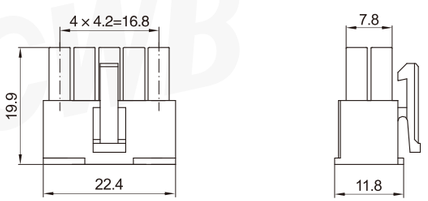


CZ34/CZ34A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY61

CA74 连接器
CA74 CONNECTOR



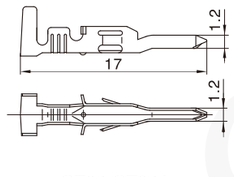
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

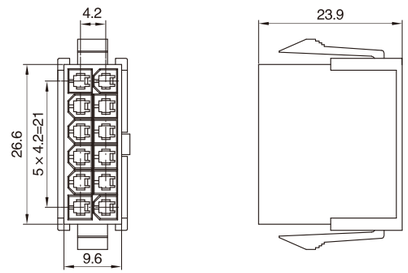
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

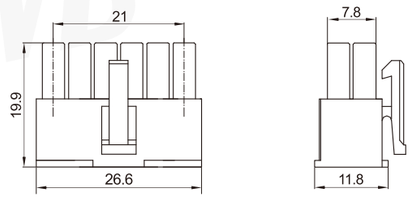


CZ34/CZ34A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY54

CA75 连接器
CA75 CONNECTOR



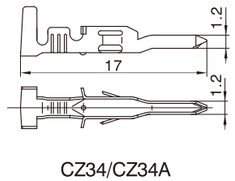
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

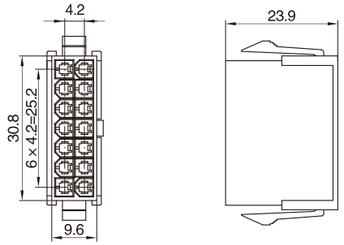
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

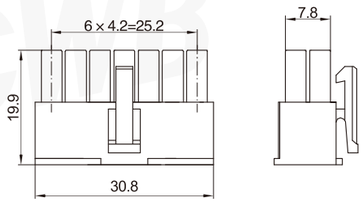


CZ34/CZ34A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY36

CA76 连接器
CA76 CONNECTOR



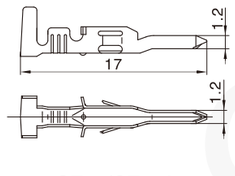
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

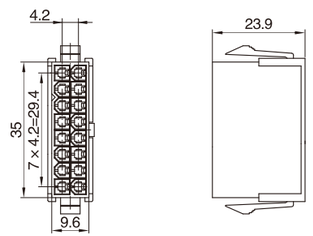
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

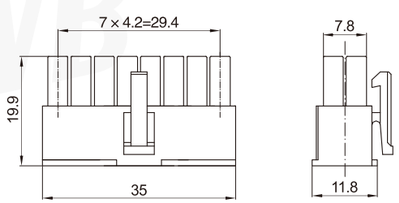


CZ34/CZ34A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY53

CA77 连接器
CA77 CONNECTOR



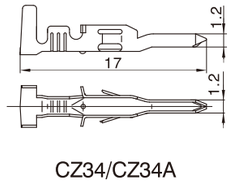
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

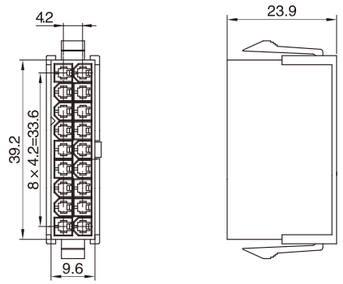
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

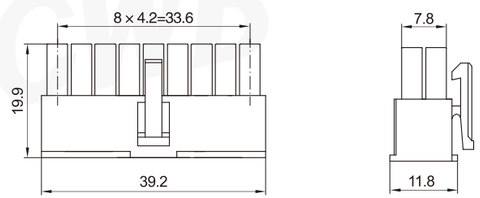


CZ34/CZ34A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY63

CA78 连接器
CA78 CONNECTOR



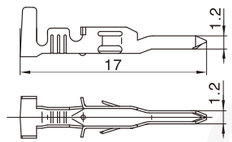
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22 / AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

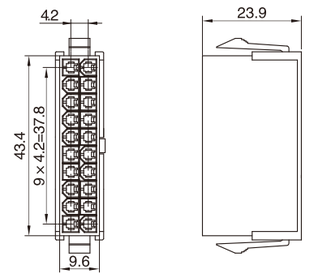
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

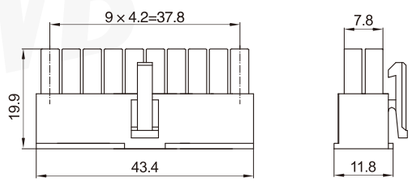


CZ34/CZ34A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY74

CA79 连接器
CA79 CONNECTOR



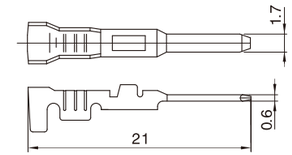
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3.45，3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16 / AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

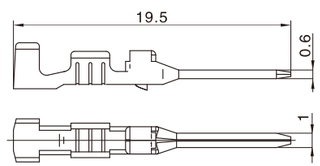
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



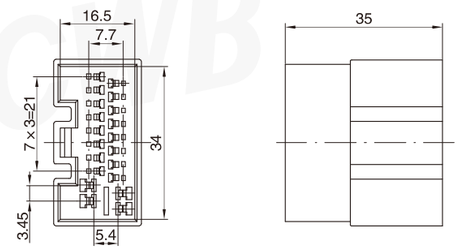
CZ11/CZ11A

端子二 TERMINAL

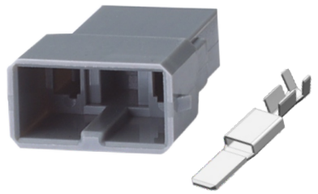


CZ18

针座 SOCKET & HEADER



CA80 连接器
CA80 CONNECTOR



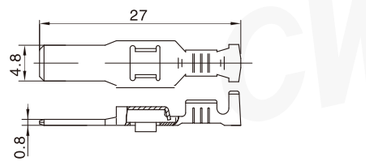
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：11
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

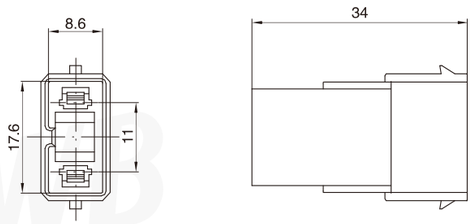
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

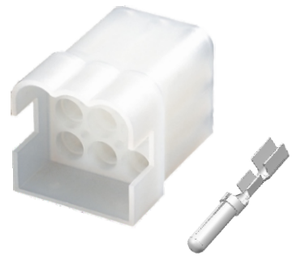


CZ43

针座 SOCKET & HEADER



CA81 连接器
CA81 CONNECTOR



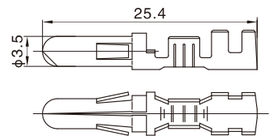
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：12.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

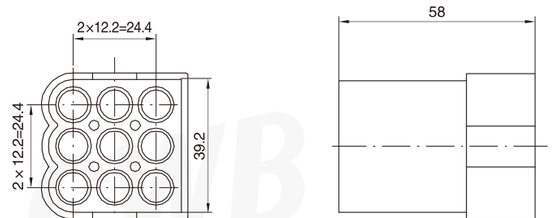
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ44

针座 SOCKET & HEADER



CA82 连接器
CA82 CONNECTOR



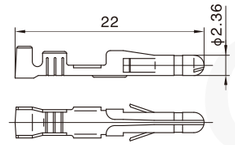
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5.03
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

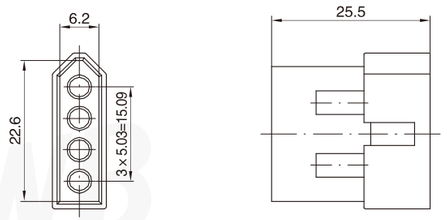
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ33

针座 SOCKET & HEADER



CA83 连接器
CA83 CONNECTOR



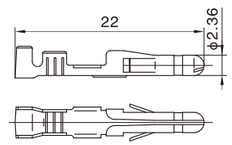
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：5.03
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

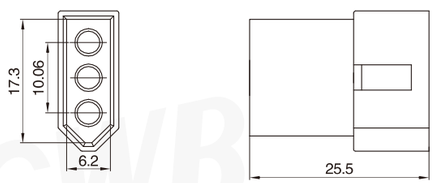
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

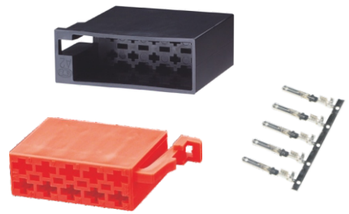


CZ33

针座 SOCKET & HEADER



CA84 连接器
CA84 CONNECTOR



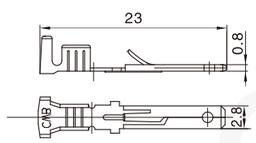
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

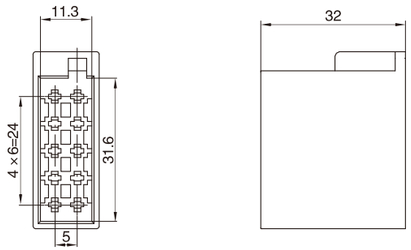
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

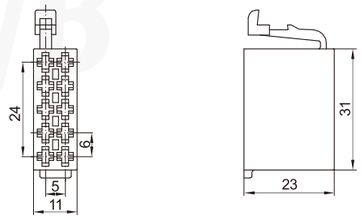


CZ24/CZ24B

针座 SOCKET & HEADER

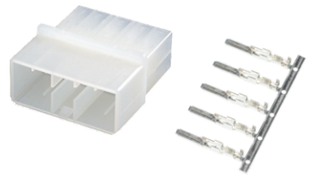


对插组件 MATING COMPONENTS



CY52

CA85 连接器
CA85 CONNECTOR



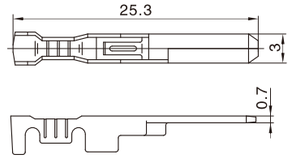
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

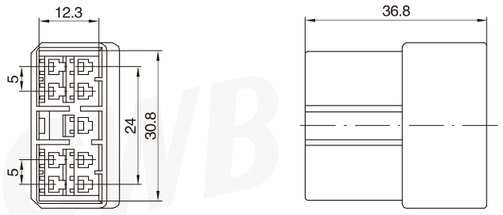
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ16

针座 SOCKET & HEADER



CA86 连接器
CA86 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

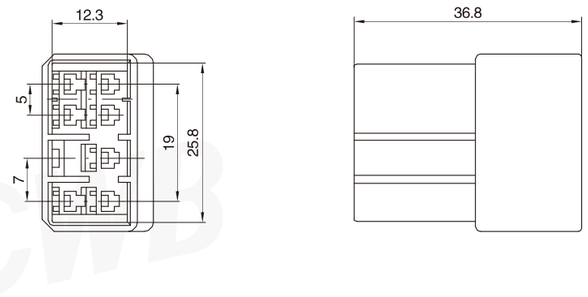
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

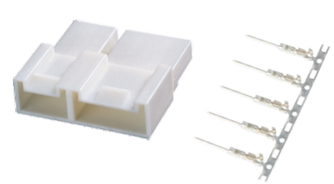


CZ16

针座 SOCKET & HEADER



CA87 连接器
CA87 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

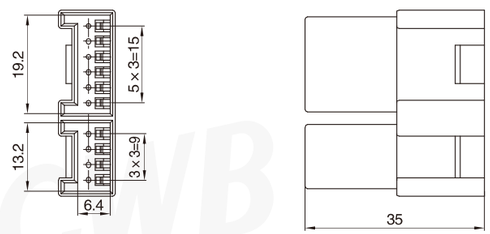
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

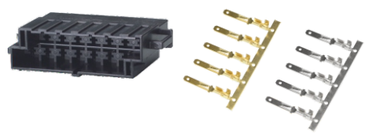


CZ02

针座 SOCKET & HEADER



CA89 连接器
CA89 CONNECTOR



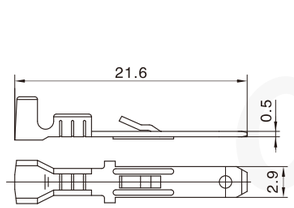
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：6.25
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/酸洗CP
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

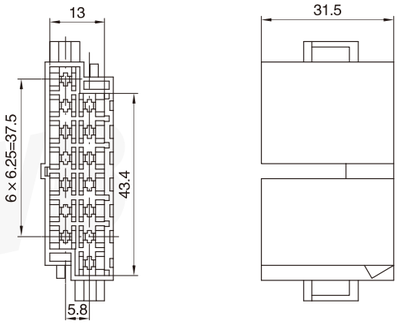
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ01

针座 SOCKET & HEADER



CA90 连接器
CA90 CONNECTOR



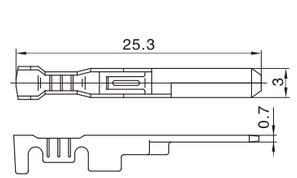
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：11
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

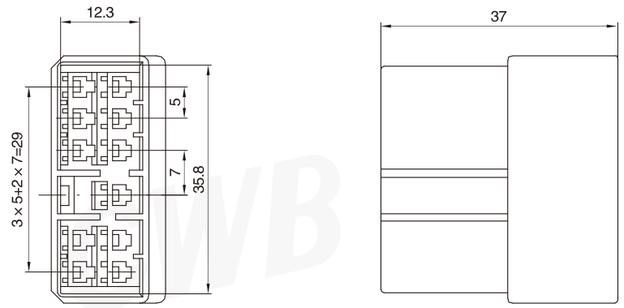
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ16

针座 SOCKET & HEADER



CA91 连接器
CA91 CONNECTOR



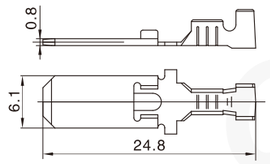
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：1
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

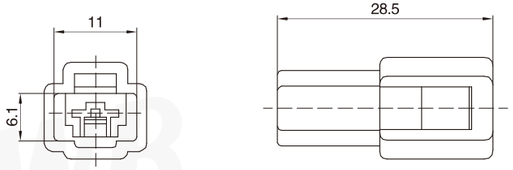
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ39

针座 SOCKET & HEADER



CA92 连接器
CA92 CONNECTOR



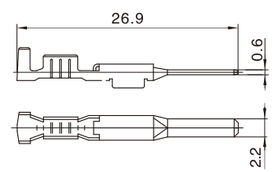
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

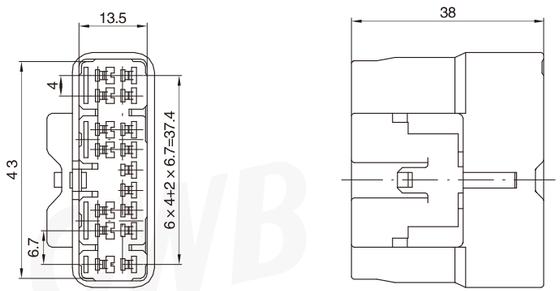
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

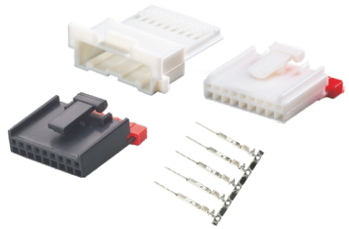


CZ45

针座 SOCKET & HEADER



CA93 连接器
CA93 CONNECTOR



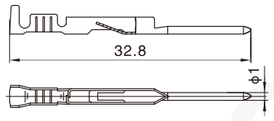
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

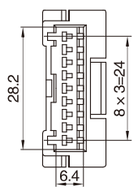
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

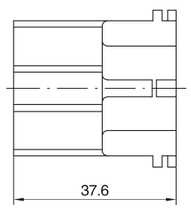
端子 TERMINAL



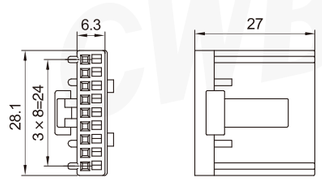
CZ13

针座 SOCKET & HEADER

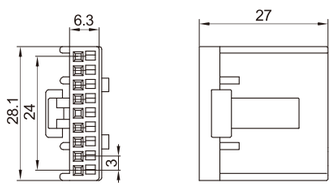




对插组件 MATING COMPONENTS

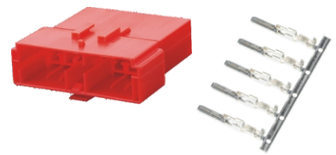


CY83



CY83-1

CA96 连接器
CA96 CONNECTOR



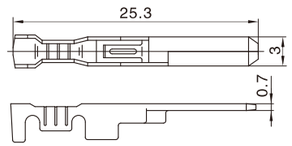
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：13
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

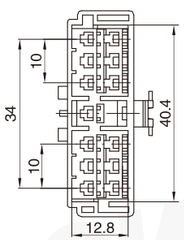
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

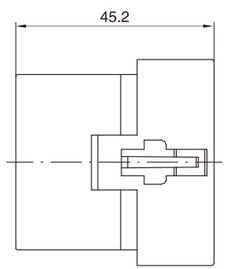
端子 TERMINAL



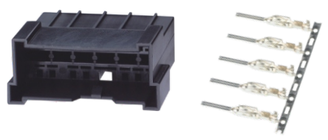
CZ16

针座 SOCKET & HEADER





CA97 连接器
CA97 CONNECTOR



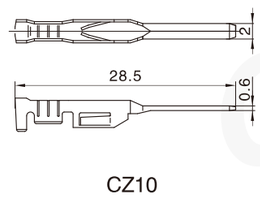
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

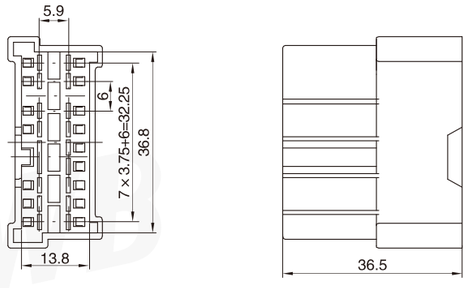
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ10

针座 SOCKET & HEADER



CA98 连接器
CA98 CONNECTOR



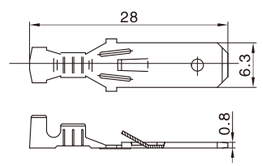
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：7.55
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

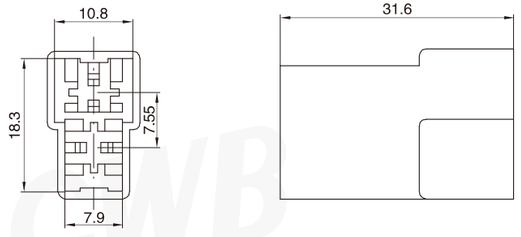
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

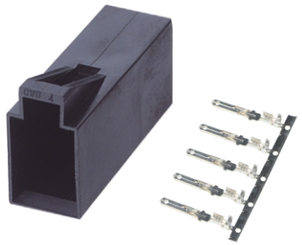


CZ38

针座 SOCKET & HEADER



CA100 连接器
CA100 CONNECTOR



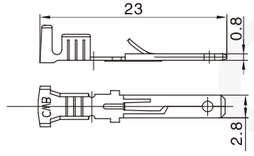
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：6.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

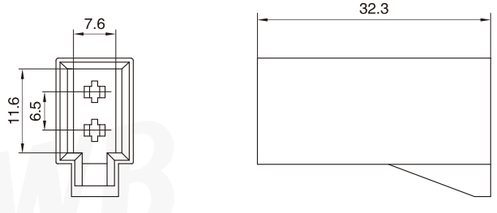
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

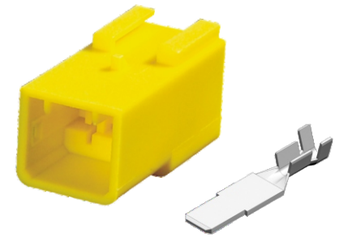


CZ24/CZ24B

针座 SOCKET & HEADER



CA102 连接器
CA102 CONNECTOR



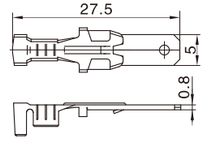
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

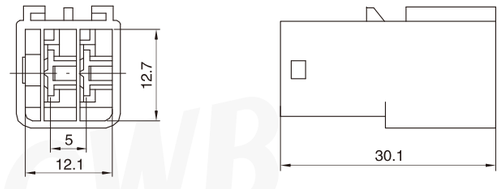
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

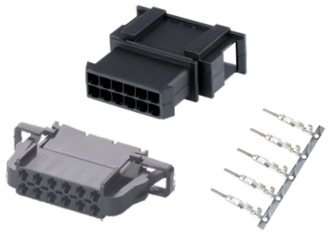


CZ51

针座 SOCKET & HEADER



CA103 连接器
CA103 CONNECTOR



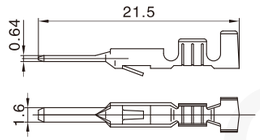
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

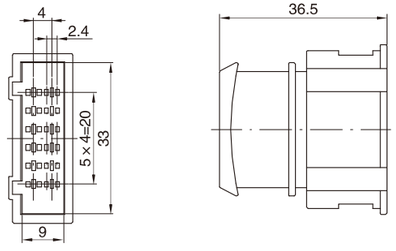
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

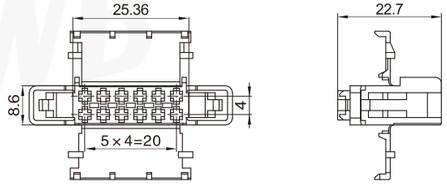


CZ40

针座 SOCKET & HEADER

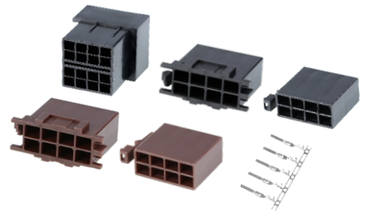


对插组件 MATING COMPONENTS



CY297

CA105 连接器
CA105 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

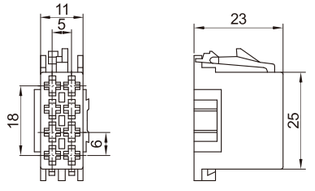
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

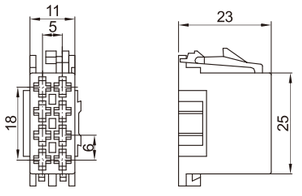
CZ54

针座 SOCKET & HEADER

对插组件组合一 MATING COMPONENTS

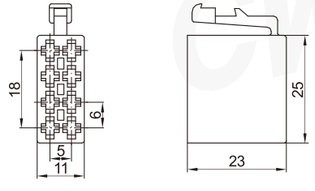


CY45

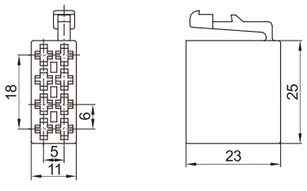


CY46

对插组件组合二 MATING COMPONENTS

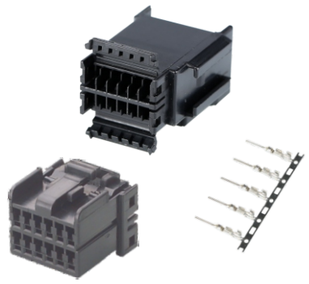


CY50–1



CY51–1

CA107 连接器
CA107 CONNECTOR



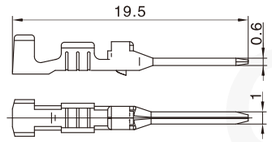
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

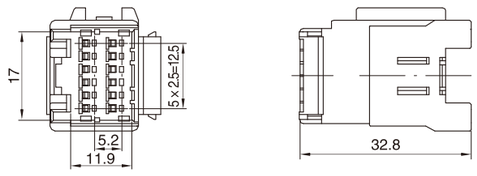
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

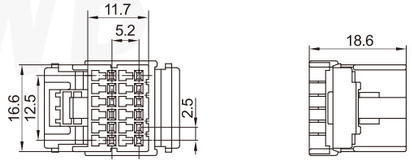


CZ18

针座 SOCKET & HEADER

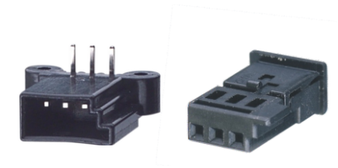


对插组件 MATING COMPONENTS



CY67

CJ-CA110 连接器
CJ-CA110 CONNECTOR



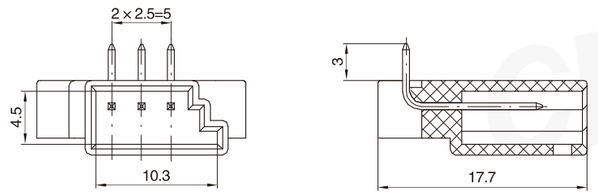
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

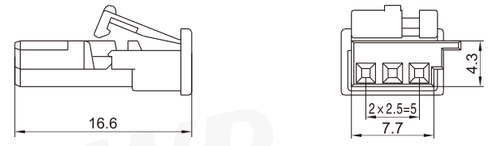
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

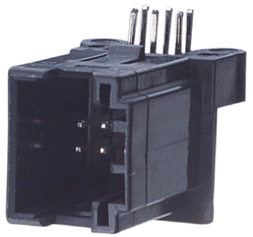


对插组件 MATING COMPONENTS



CY330

CJ-CA111 连接器
CJ-CA111 CONNECTOR



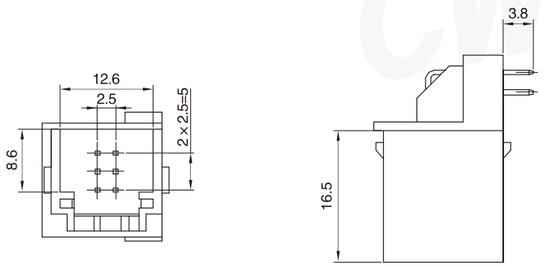
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

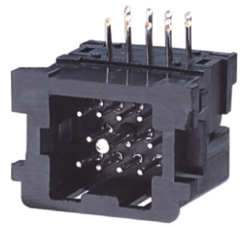
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CJ-CA113 连接器
CJ-CA113 CONNECTOR



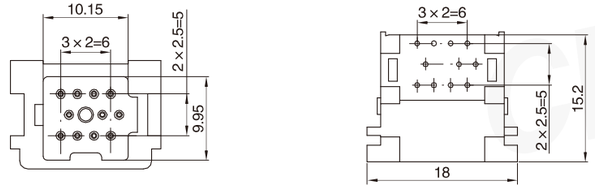
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：11
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

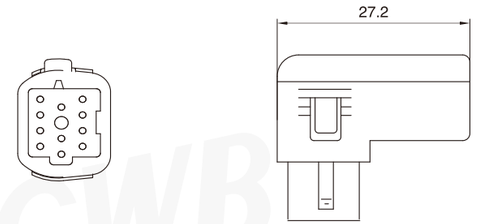
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

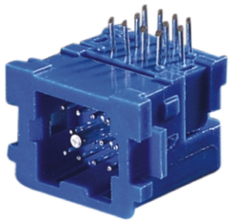


对插组件 MATING COMPONENTS



CW11Y-A组件

CJ-CA113B 连接器
CJ-CA113B CONNECTOR



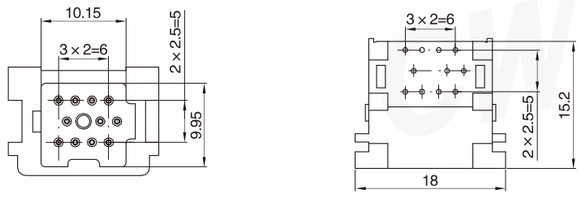
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：11
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

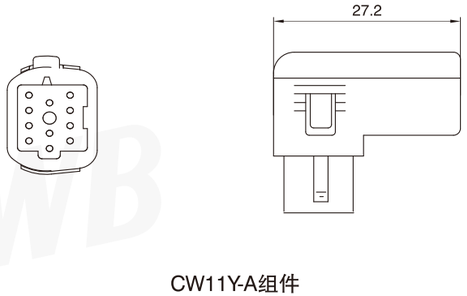
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

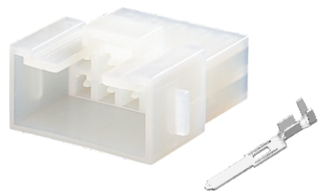


对插组件 MATING COMPONENTS



CW11Y-A组件

CA116 连接器
CA116 CONNECTOR



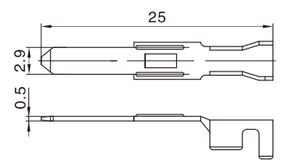
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：5.05
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14-AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

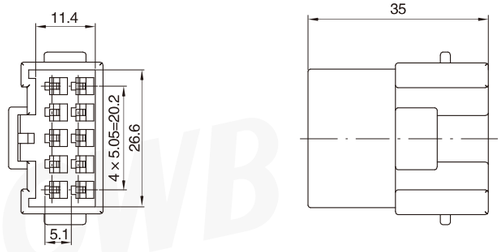
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

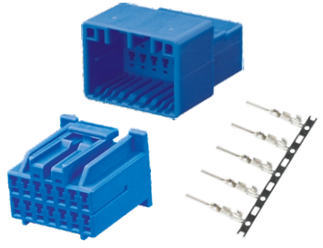


CZ56

针座 SOCKET & HEADER



CA119 连接器
CA119 CONNECTOR



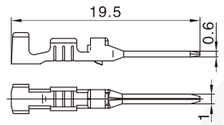
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

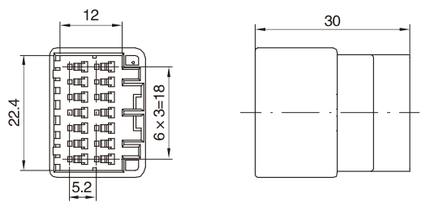
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

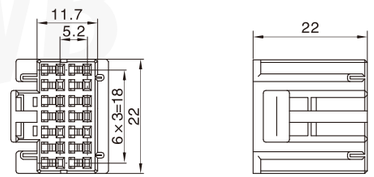


CZ18

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY105

CJ–CA122 连接器
CJ–CA122 CONNECTOR



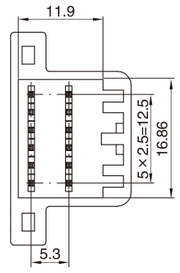
技术参数（ SPECIFICATIONS ）

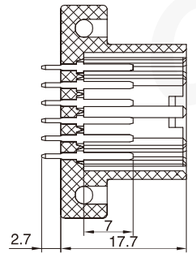
针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锑antimony
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

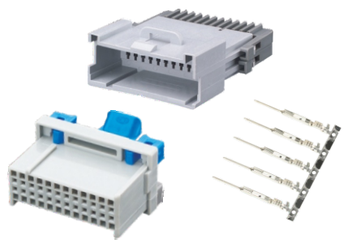
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER





CA123 连接器
CA123 CONNECTOR



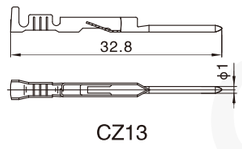
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40～105

环保（ ENVIRONMENTAL PROTECTION ）

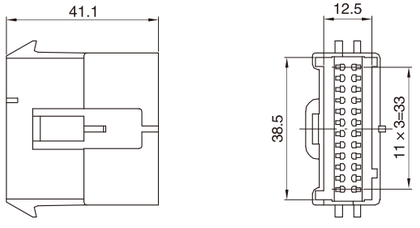
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

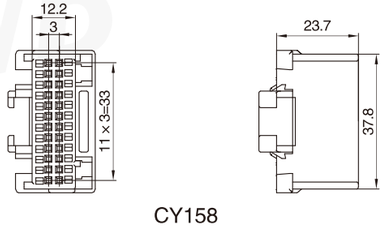


CZ13

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY158

CA123-1 连接器
CA123-1 CONNECTOR



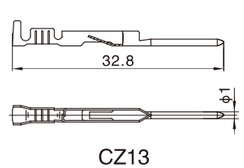
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40～105

环保（ ENVIRONMENTAL PROTECTION ）

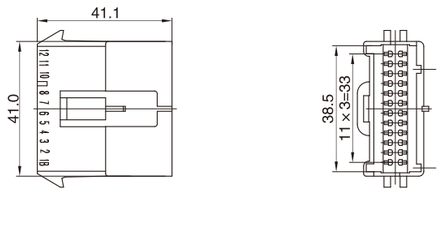
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

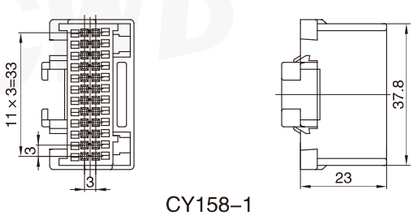


CZ13

针座 SOCKET & HEADER

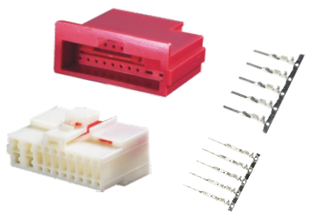


对插组件 MATING COMPONENTS



CY158-1

CA124 连接器
CA124 CONNECTOR



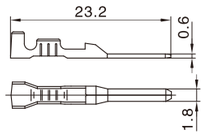
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

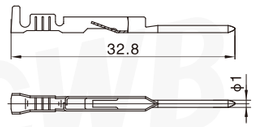
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



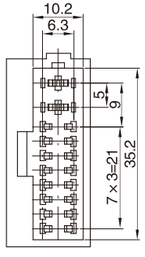
CZ07

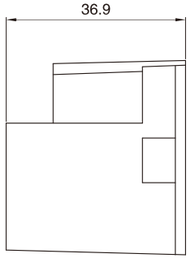
端子二 TERMINAL



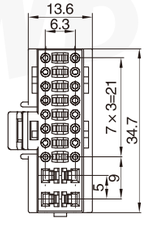
CZ13

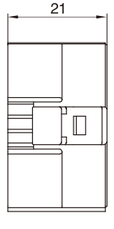
针座 SOCKET & HEADER





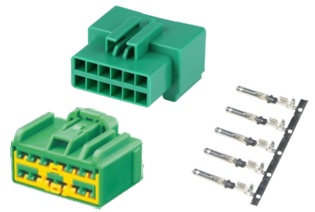
对插组件 MATING COMPONENTS





CY133

CA127 连接器
CA127 CONNECTOR



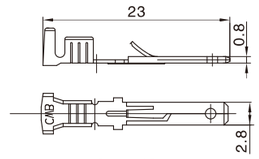
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

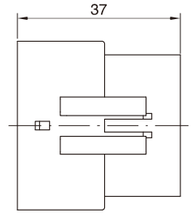
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

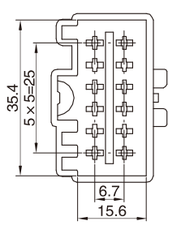
端子 TERMINAL



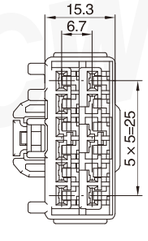
CZ24/CZ24B

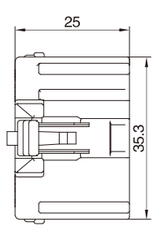
针座 SOCKET & HEADER





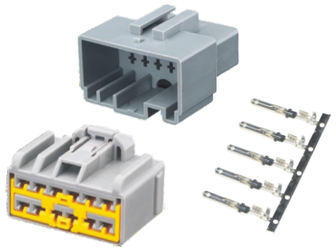
对插组件 MATING COMPONENTS





CY182

CA128 连接器
CA128 CONNECTOR



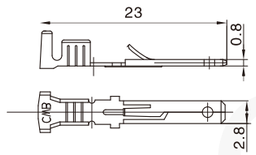
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

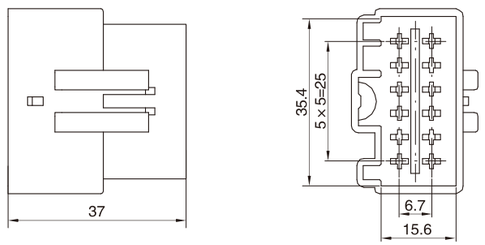
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

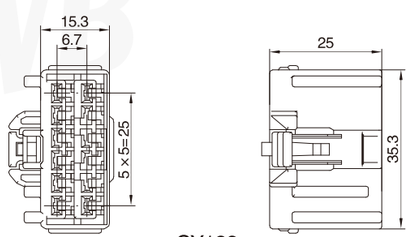


CZ24/CZ24B

针座 SOCKET & HEADER

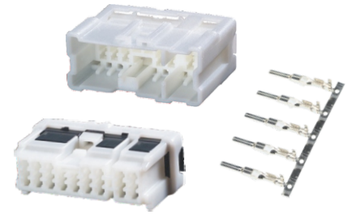


对插组件 MATING COMPONENTS



CY183

CA129 连接器
CA129 CONNECTOR



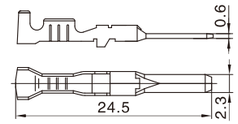
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

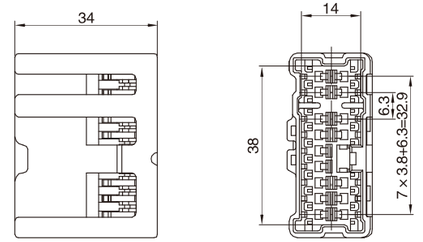
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

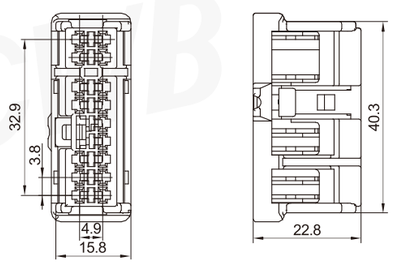


CZ09

针座 SOCKET & HEADER

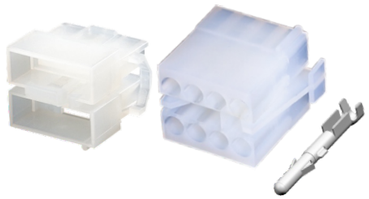


对插组件 MATING COMPONENTS



CY263

CA139 连接器
CA139 CONNECTOR



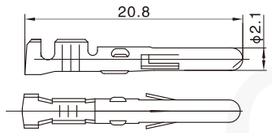
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：4.9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

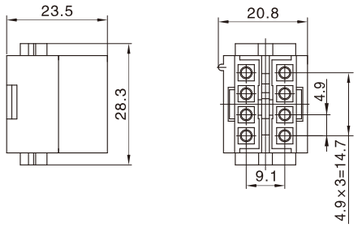
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

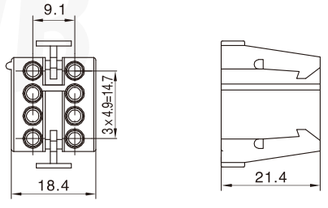


CZ68

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY141

CA141A 连接器
CA141A CONNECTOR



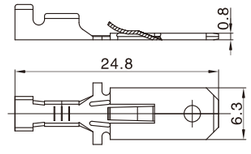
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：6.1
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

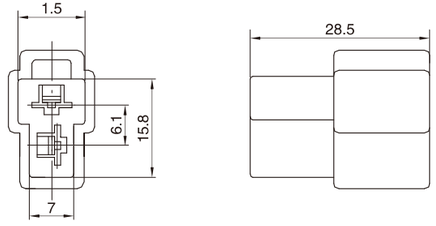
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

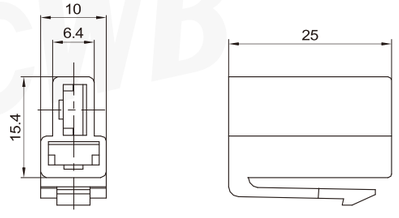


CZ71

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY284

CA142 连接器
CA142 CONNECTOR



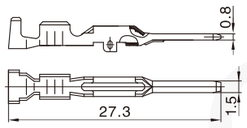
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

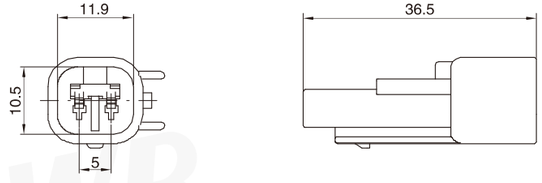
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

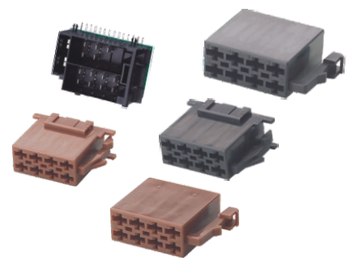


CZ70

针座 SOCKET & HEADER



CJ–CA143 连接器
CJ–CA143 CONNECTOR



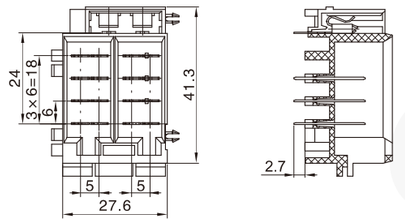
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

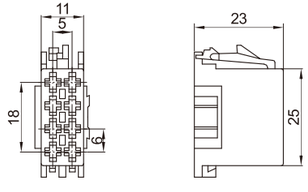
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

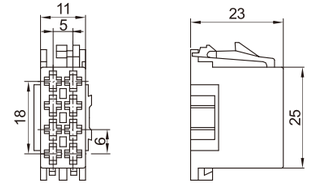
针座 SOCKET & HEADER



对插组件组合一 MATING COMPONENTS

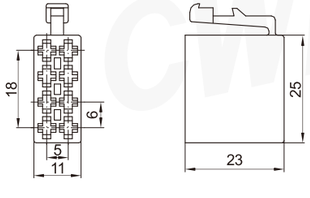


CY45

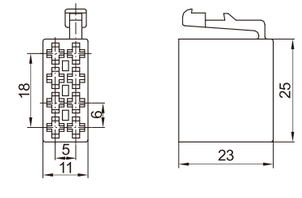


CY46

对插组件组合二 MATING COMPONENTS



CY50–1



CY51–1

CA144 连接器
CA144 CONNECTOR



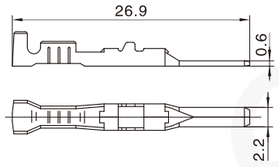
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

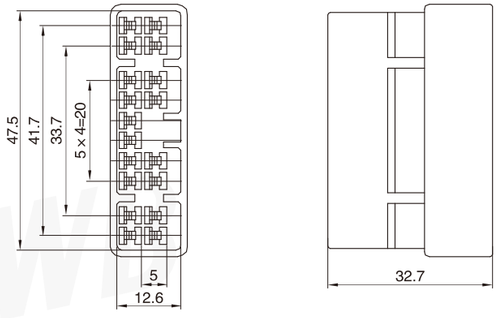
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ03

针座 SOCKET & HEADER



CA155 连接器
CA155 CONNECTOR



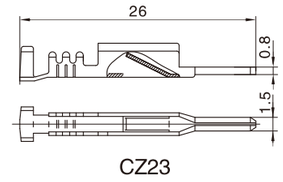
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

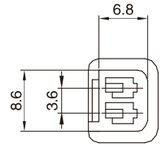
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

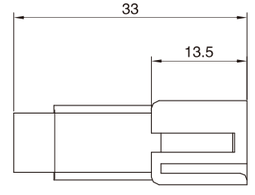
端子 TERMINAL



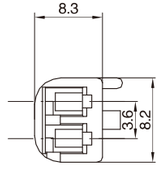
CZ23

针座 SOCKET & HEADER

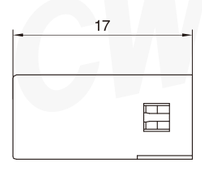


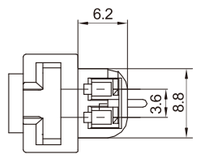


对插组件 MATING COMPONENTS

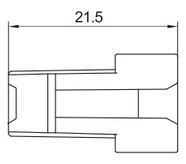


CY166

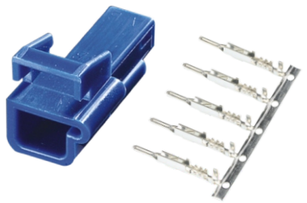




CY219



CA155A 连接器
CA155A CONNECTOR



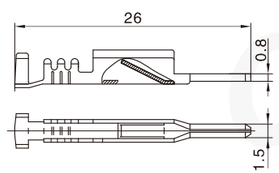
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

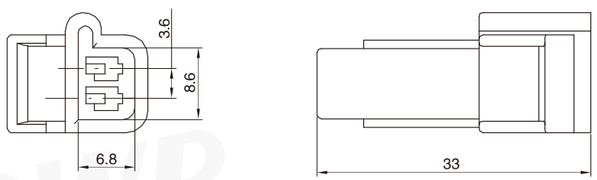
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

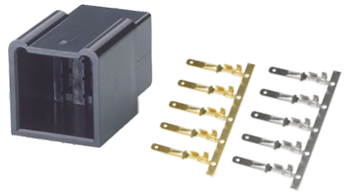


CZ23

针座 SOCKET & HEADER



CA156 连接器
CA156 CONNECTOR



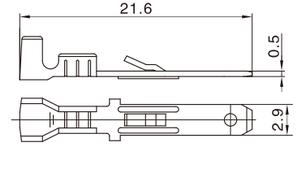
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

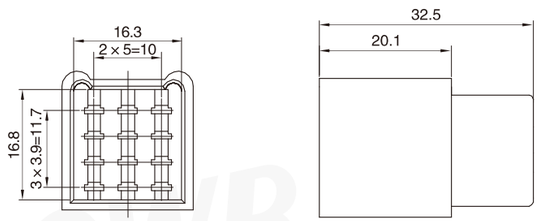
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

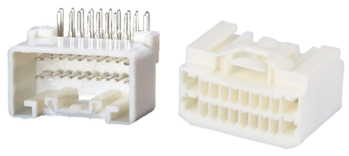


CZ01

针座 SOCKET & HEADER



CJ-CA158 连接器
CJ-CA158 CONNECTOR



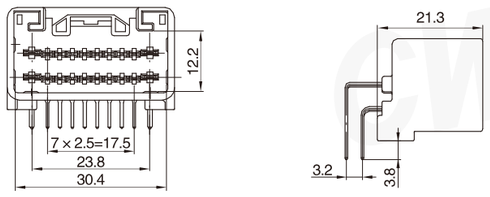
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：无
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40～105

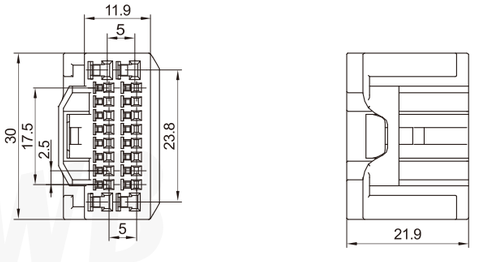
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY260

CA159 连接器
CA159 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40～105

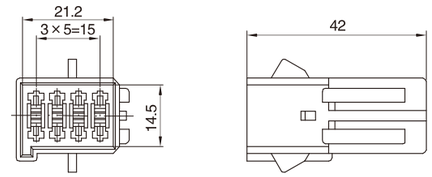
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

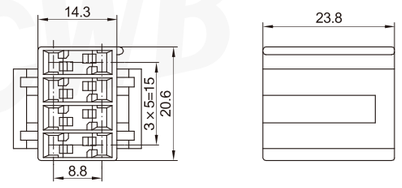
端子 TERMINAL

CZ06

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY11

CJ-CA160 连接器
CJ-CA160 CONNECTOR



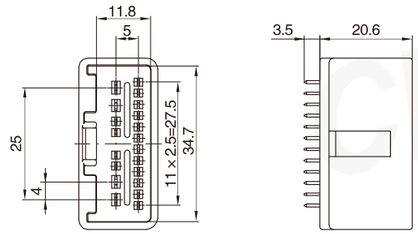
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：4/2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

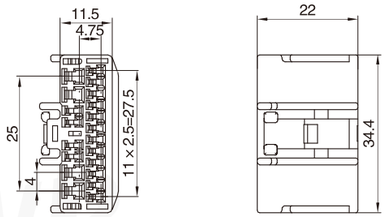
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY160

CJ-CA162 连接器
CJ-CA162 CONNECTOR



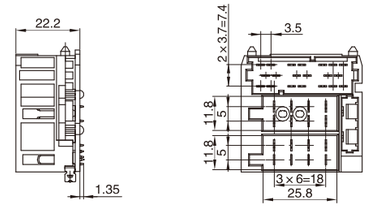
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：38
中心距（间距）（mm）Centerline（Pitch）：6/3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

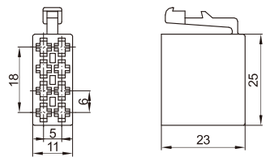
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

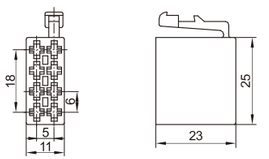
针座 SOCKET & HEADER



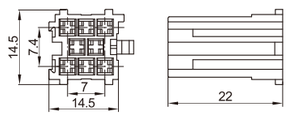
对插组件 MATING COMPONENTS



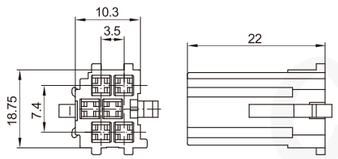
CY50-1



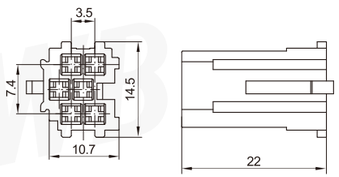
CY51-1



CY96

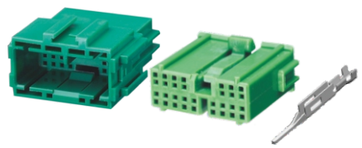


CY98



CY99

CA163 连接器
CA163 CONNECTOR



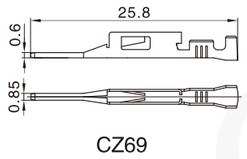
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG24–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

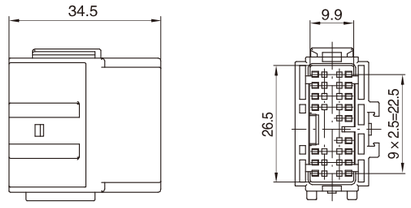
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

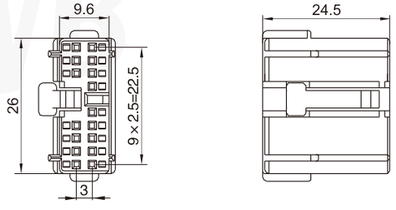


CZ69

针座 SOCKET & HEADER

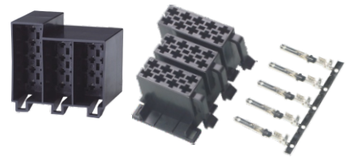


对插组件 MATING COMPONENTS



CY172

CA165 连接器
CA165 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16/18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

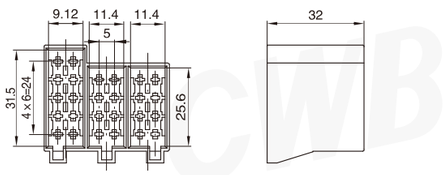
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

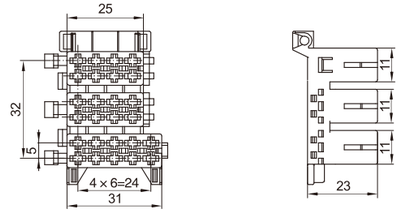
端子 TERMINAL

CZ24/CZ24B

针座 SOCKET & HEADER

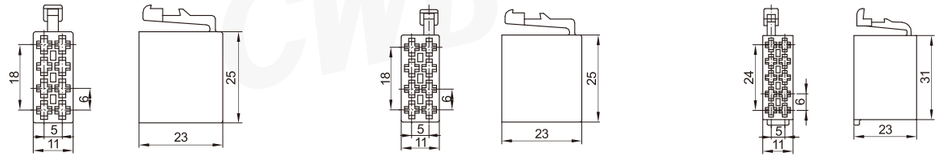


对插组件 MATING COMPONENTS



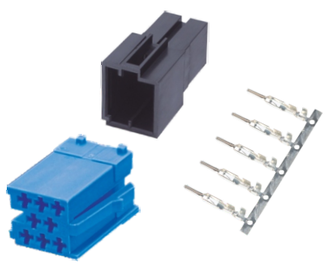
CY174

对插组件组合一 MATING COMPONENTS



CY50–1　　CY51–1　　CY52

CA166 连接器
CA166 CONNECTOR



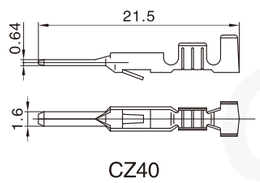
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

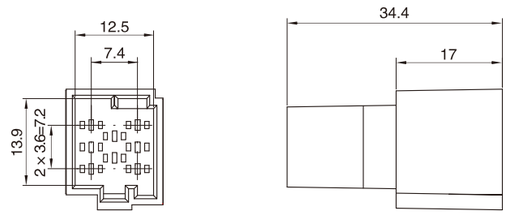
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

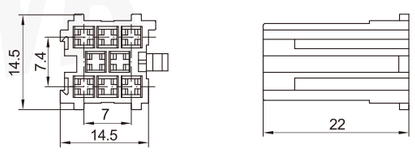


CZ40

针座 SOCKET & HEADER

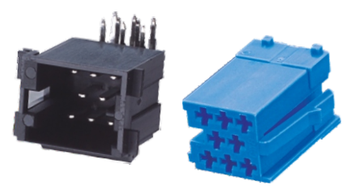


对插组件 MATING COMPONENTS



CY96

CJ–CA166–1 连接器
CJ–CA166–1 CONNECTOR



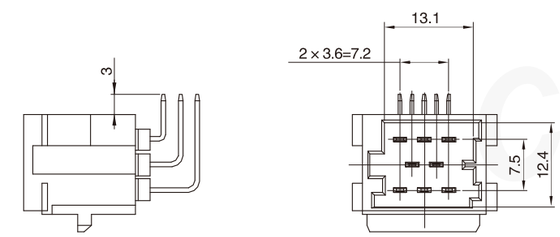
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡 Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

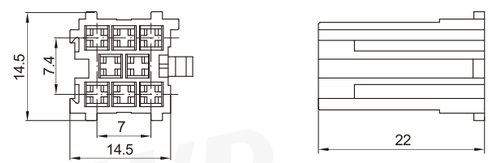
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

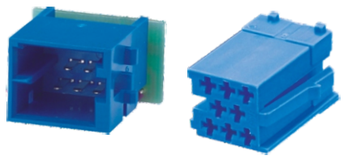


对插组件 MATING COMPONENTS



CY96

CJ-CA166-2 连接器
CJ-CA166-2 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

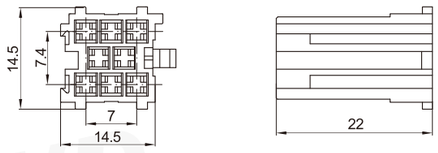
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

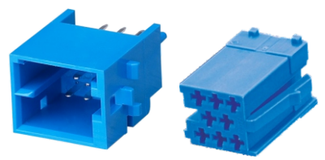


对插组件 MATING COMPONENTS



CY96

CJ-CA166-2A 连接器
CJ-CA166-2A CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

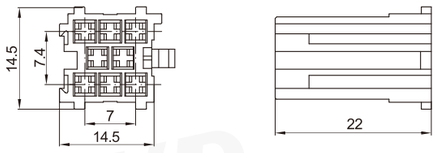
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

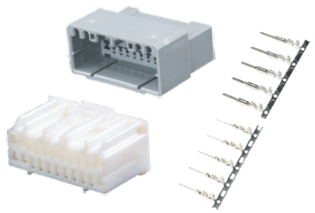


对插组件 MATING COMPONENTS



CY96

CA167 连接器
CA167 CONNECTOR



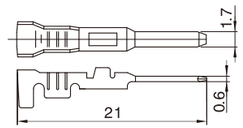
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16/18–AWG20，AWG18–AWG20 / AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

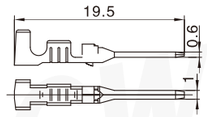
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



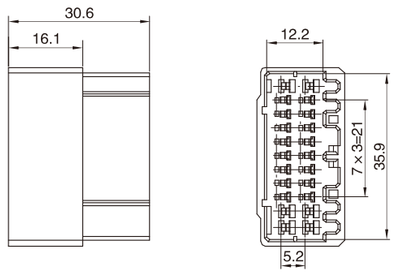
CZ11/CZ11A

端子二 TERMINAL

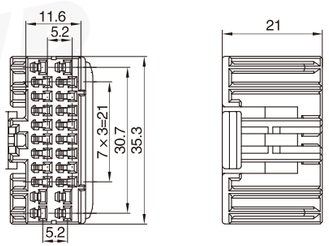


CZ114/CZ114A

针座 SOCKET & HEADER

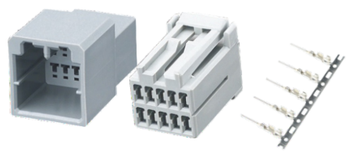


对插组件 MATING COMPONENTS



CY175

CA168 连接器
CA168 CONNECTOR



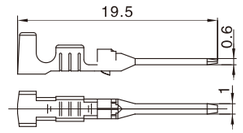
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

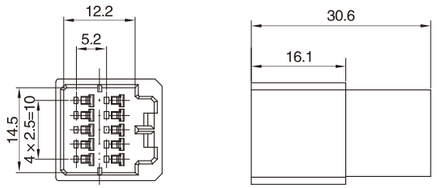
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

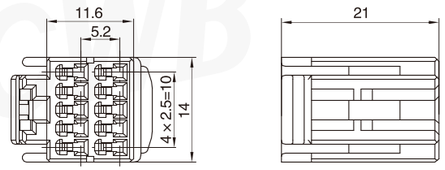


CZ114/CZ114A

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY176

CA169 连接器
CA169 CONNECTOR



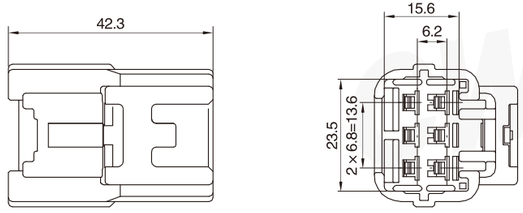
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：6.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

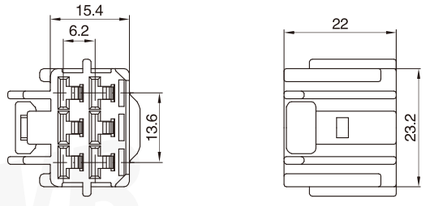
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY185

CA170 连接器
CA170 CONNECTOR



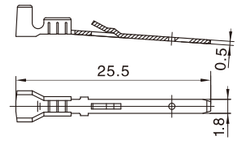
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

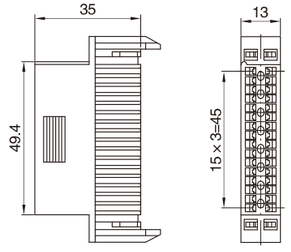
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

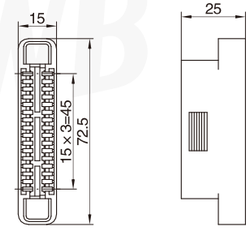


CZ119

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY189

CA171 连接器
CA171 CONNECTOR



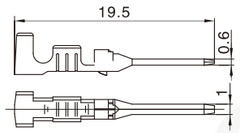
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：15
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

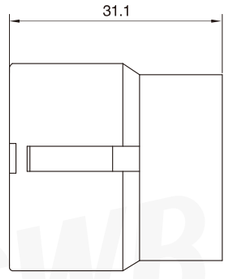
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

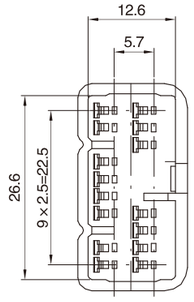
端子 TERMINAL



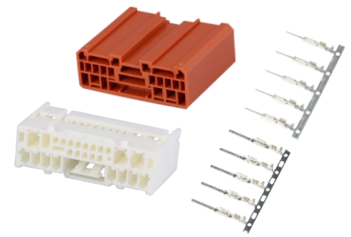
CZ114/CZ114A

针座 SOCKET & HEADER





CA172 连接器
CA172 CONNECTOR



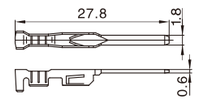
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5，5.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，8A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG22–AWG24，AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

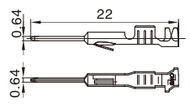
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



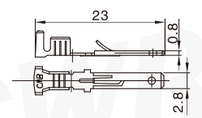
CZ115

端子二 TERMINAL



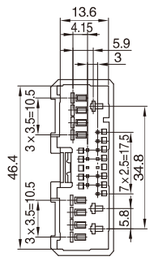
CZ116

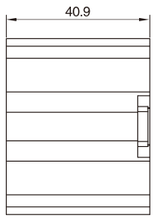
端子三 TERMINAL



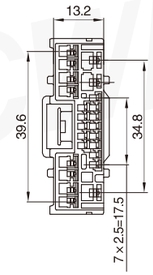
CZ24/CZ24B

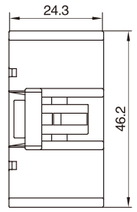
针座 SOCKET & HEADER





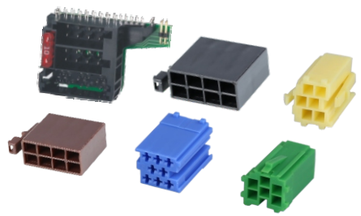
对插组件 MATING COMPONENTS





CY173

CJ-CA174 连接器
CJ-CA174 CONNECTOR



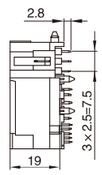
技术参数（ SPECIFICATIONS ）

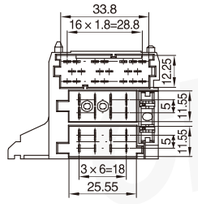
针位数Number of Positions：38
中心距（间距）（mm）Centerline（Pitch）：6，3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

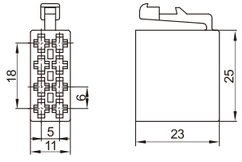
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

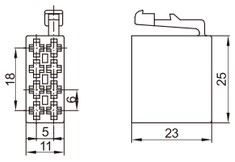




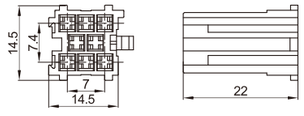
对插组件组合一 MATING COMPONENTS



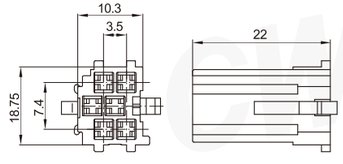
CY50-1



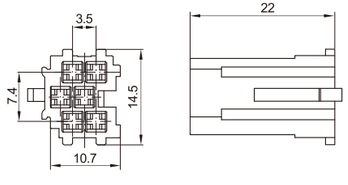
CY51-1



CY96

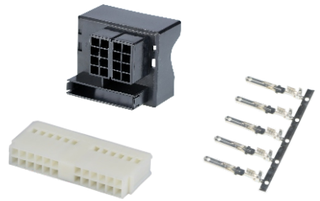


CY98



CY99

CA179/TJC2548-24A-1 连接器
CA179/TJC2548-24A-1 CONNECTOR



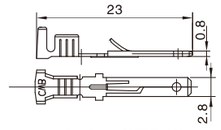
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16+24
中心距（间距）（mm）Centerline（Pitch）：5.5，2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

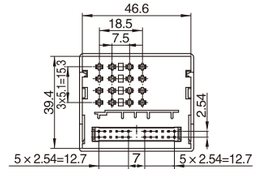
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

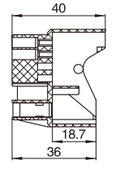
端子 TERMINAL



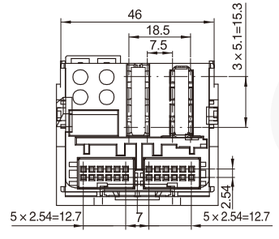
CZ24/CZ24B

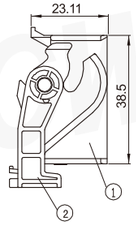
针座 SOCKET & HEADER

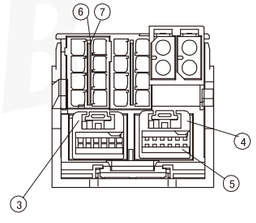




对插组件 MATING COMPONENTS

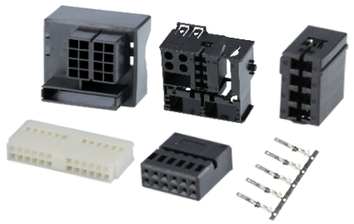






1 CY195
2 CY195卡扣
3 TJC2548-12Y Cover B
4 TJC2548-12Y Cover A
5 TJC2548-12Y
6 CY196
7 CYS196

CA179A/TJC2548-24A-1 连接器
CA179A/TJC2548-24A-1 CONNECTOR



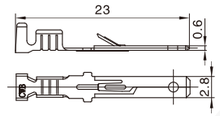
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16+24
中心距（间距）（mm）Centerline（Pitch）：5.5，2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

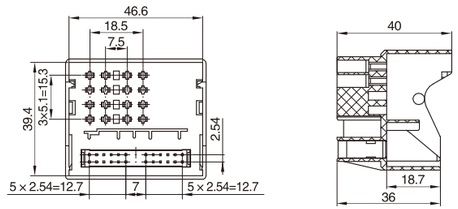
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

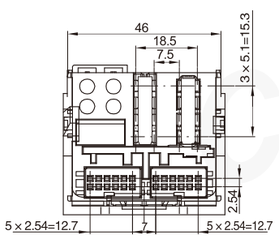


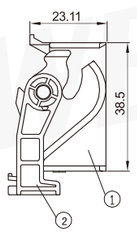
CZ221/CZ221B

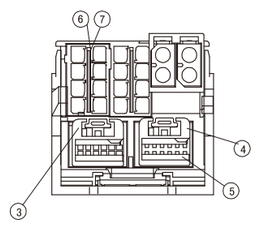
针座 SOCKET & HEADER



对插组件 MATING COMPONENTS

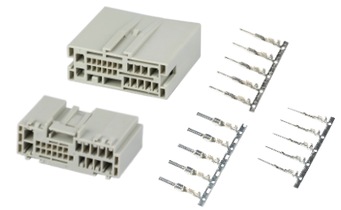






1 CY195
2 CY195卡扣
3 TJC2548-12Y Cover B
4 TJC2548-12Y Cover A
5 TJC2548-12Y
6 CY196
7 CYS196

CA186 连接器
CA186 CONNECTOR



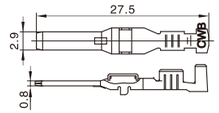
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG20，AWG16-AWG20，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

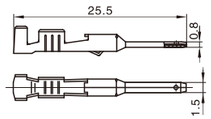
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



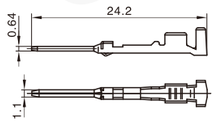
CZ143

端子二 TERMINAL



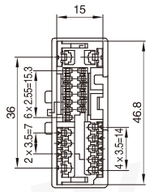
CZ144

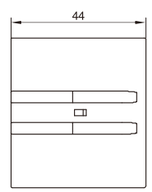
端子三 TERMINAL



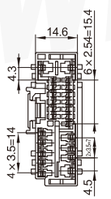
CZ145

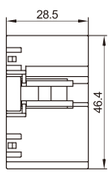
针座 SOCKET & HEADER





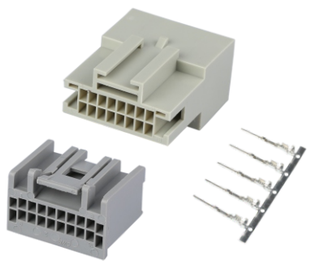
对插组件 MATING COMPONENTS





CY210

CA187 连接器
CA187 CONNECTOR



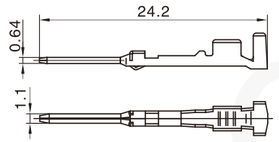
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

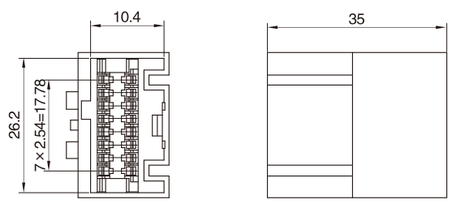
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

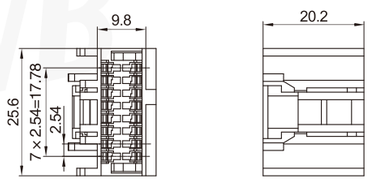


CZ145

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY208

CJ–CA188–1 连接器
CJ–CA188–1 CONNECTOR



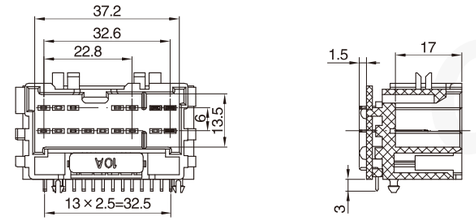
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16+2
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

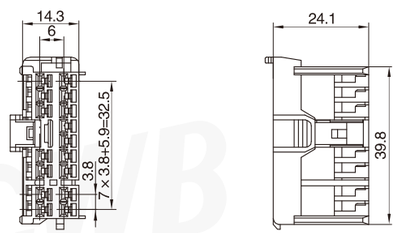
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

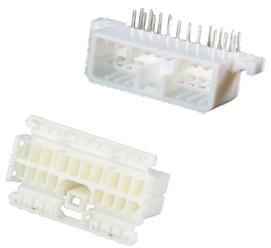


对插组件 MATING COMPONENTS



CY157

CJ-CA189 连接器
CJ-CA189 CONNECTOR



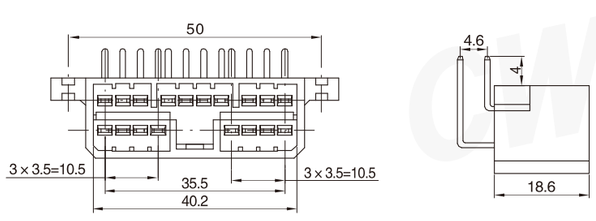
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

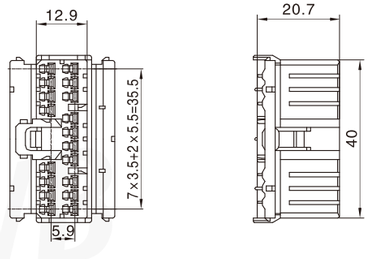
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

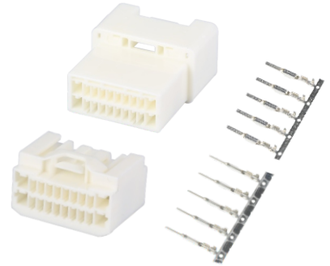


对插组件 MATING COMPONENTS



CY217

CA194 连接器
CA194 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG20，AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL

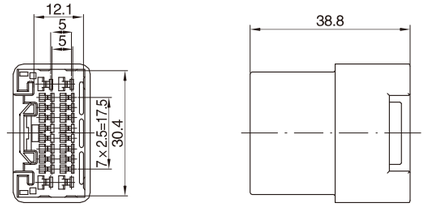


CZ45

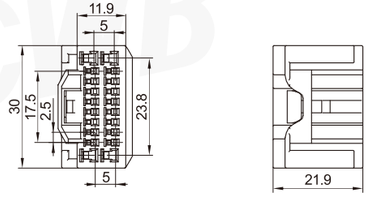
端子二 TERMINAL

CZ153

针座 SOCKET & HEADER

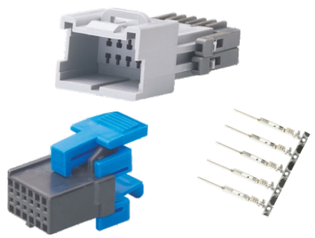


对插组件 MATING COMPONENTS



CY260

CA195 连接器
CA195 CONNECTOR



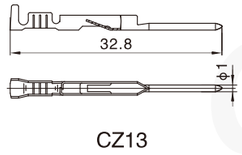
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

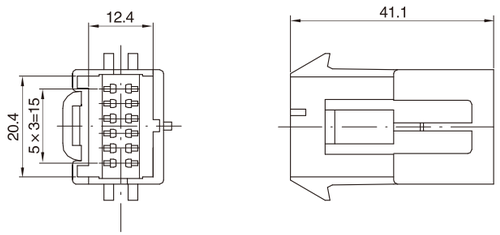
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

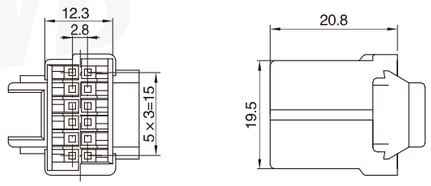


CZ13

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY153

CA197 连接器
CA197 CONNECTOR



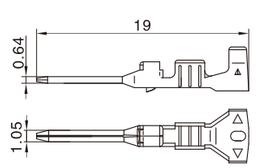
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

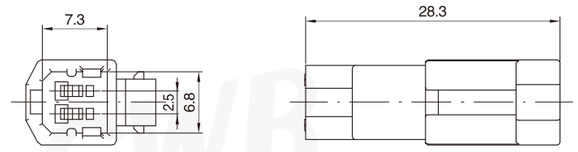
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ155

针座 SOCKET & HEADER



CA200 连接器
CA200 CONNECTOR



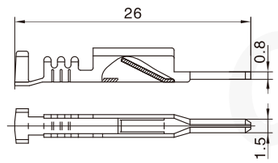
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

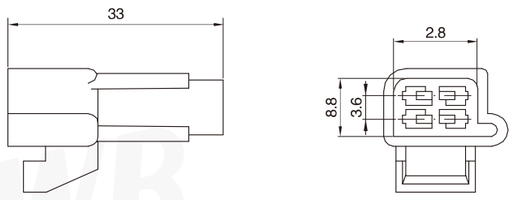
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ23

针座 SOCKET & HEADER



CA203 连接器
CA203 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：无
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG24–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

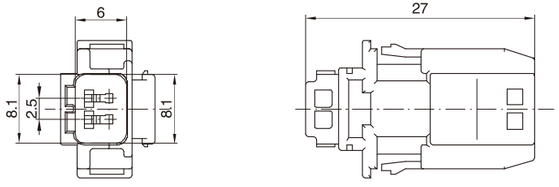
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

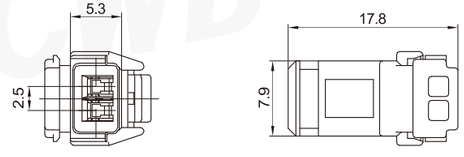
端子 TERMINAL

CZ159

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY221

CJ-CA204 连接器
CJ-CA204 CONNECTOR



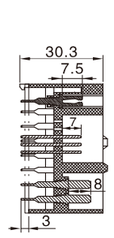
技术参数（ SPECIFICATIONS ）

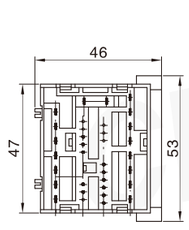
针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：18A，3A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

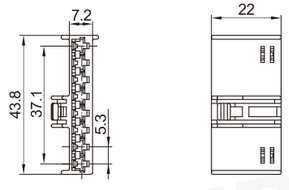
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

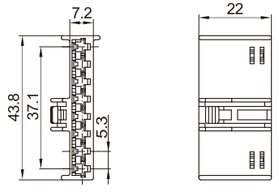




对插组件组合一 MATING COMPONENTS

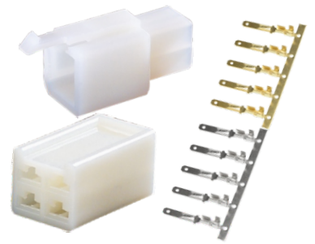


CY69



CY70

CA205 连接器
CA205 CONNECTOR



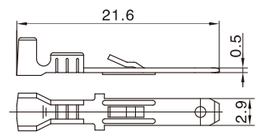
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/酸洗CP
线型TYPE：AWG16-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

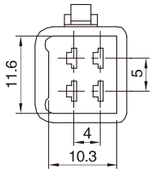
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

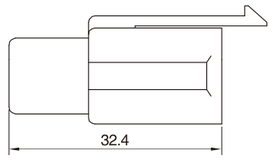
端子 TERMINAL



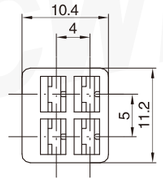
CZ01

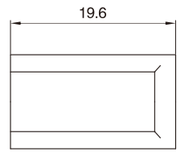
针座 SOCKET & HEADER





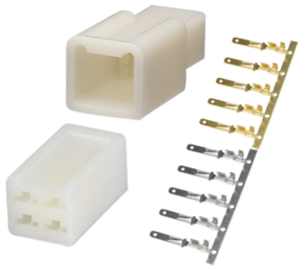
对插组件 MATING COMPONENTS





CY155

CA205-1 连接器
CA205-1 CONNECTOR



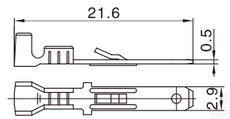
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin/酸洗CP
线型TYPE：AWG16-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

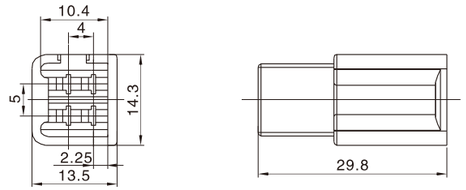
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

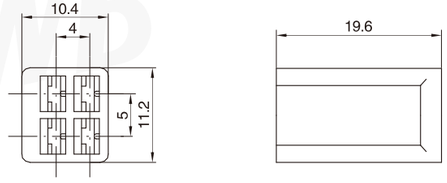


CZ01

针座 SOCKET & HEADER

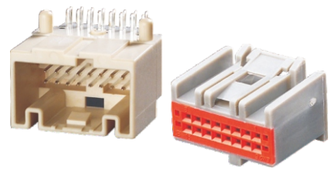


对插组件 MATING COMPONENTS



CY155

CJ-CA210 连接器
CJ-CA210 CONNECTOR



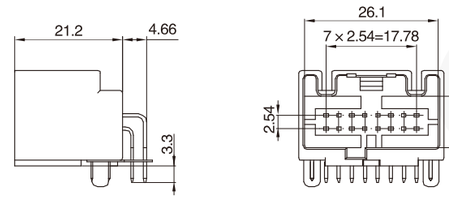
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

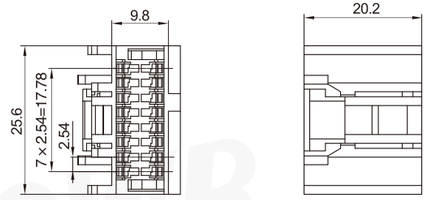
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY208

CJ-CA211 连接器
CJ-CA211 CONNECTOR



技术参数（ SPECIFICATIONS ）

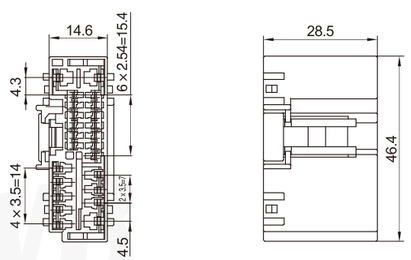
针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A，23A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

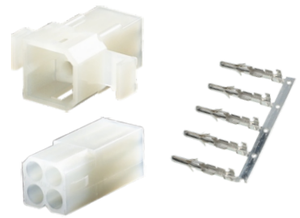
针座 SOCKET & HEADER

对插组件 MATING COMPONENTS



CY210

CA214 连接器
CA214 CONNECTOR



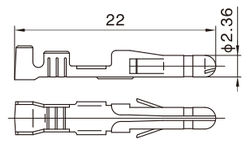
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

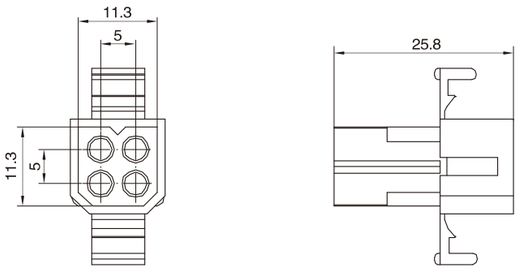
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

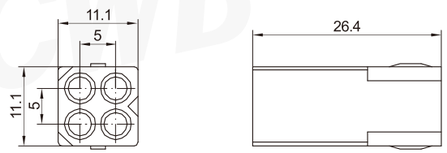


CZ33

针座 SOCKET & HEADER

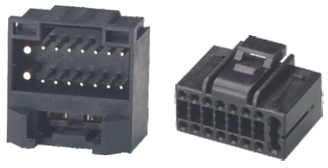


对插组件 MATING COMPONENTS



CY234

CJ-CA216 连接器
CJ-CA216 CONNECTOR



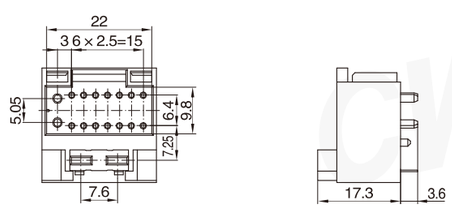
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16+2
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，8A，12A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin,锑antimony,锑antimony
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40～105

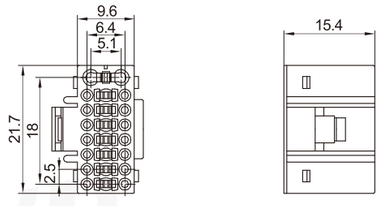
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY58

CA218 连接器
CA218 CONNECTOR



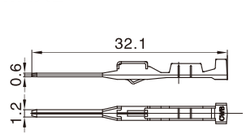
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20，AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40～105

环保（ ENVIRONMENTAL PROTECTION ）

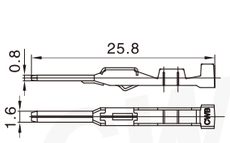
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



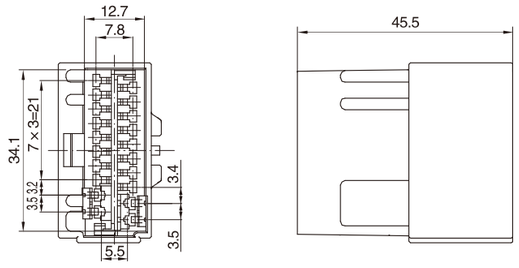
CZ185

端子二 TERMINAL

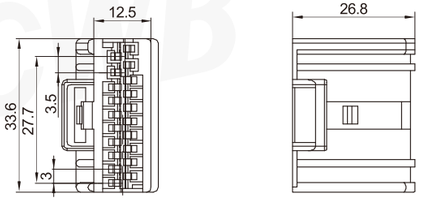


CZ186

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY239

CJ-CA220 连接器
CJ-CA220 CONNECTOR



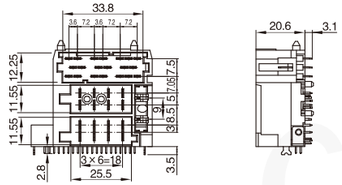
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：40
中心距（间距）（mm）Centerline（Pitch）：6，3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

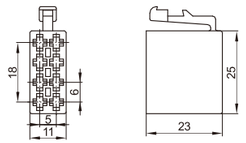
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

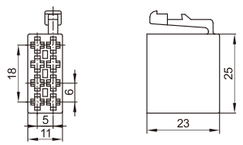
针座 SOCKET & HEADER



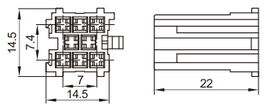
对插组件组合一 MATING COMPONENTS



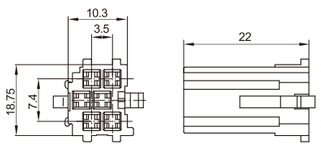
CY50-1



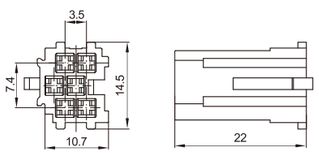
CY51-1



CY96

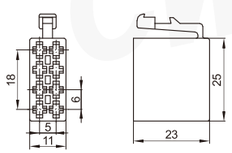


CY98

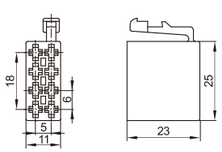


CY99

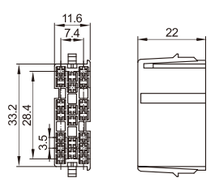
对插组件组合二 MATING COMPONENTS



CY50-1

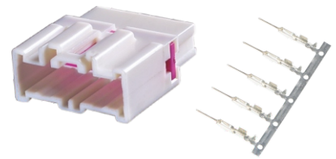


CY51-1



CY100

CA227 连接器
CA227 CONNECTOR



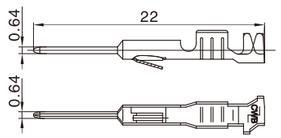
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

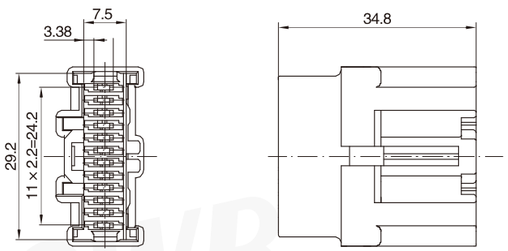
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

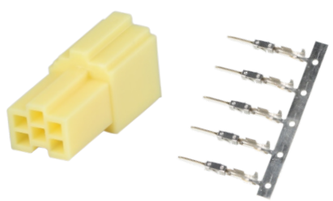


CZ116

针座 SOCKET & HEADER



CA235 连接器
CA235 CONNECTOR



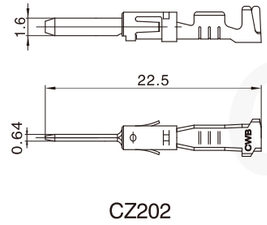
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

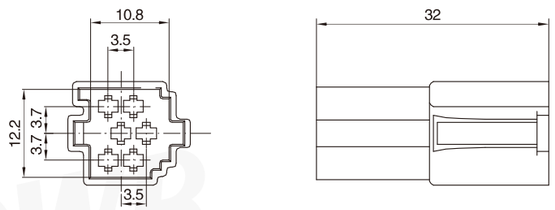
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

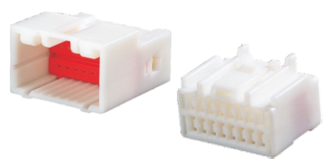


CZ202

针座 SOCKET & HEADER



CA241 连接器
CA241 CONNECTOR



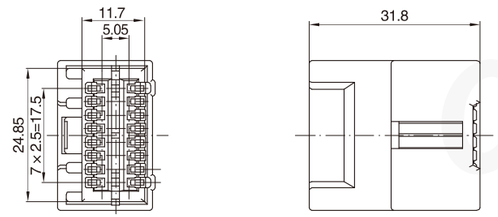
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

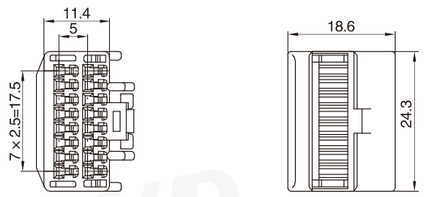
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY170

CA242 连接器
CA242 CONNECTOR



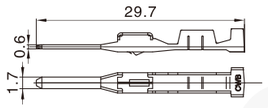
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

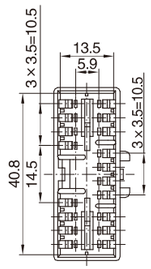
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

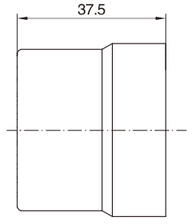
端子 TERMINAL



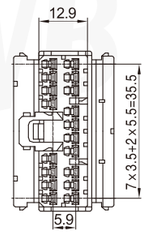
CZ207

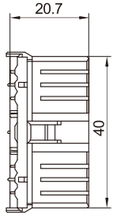
针座 SOCKET & HEADER





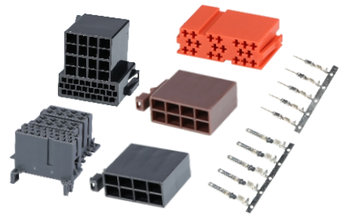
对插组件 MATING COMPONENTS





CY217

CA243 连接器
CA243 CONNECTOR



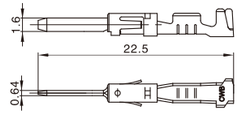
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：36
中心距（间距）（mm）Centerline（Pitch）：6，3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20，AWG16/18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

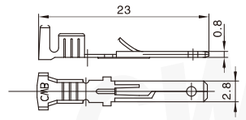
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子一 TERMINAL



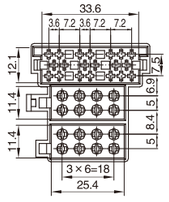
CZ202

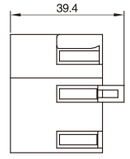
端子二 TERMINAL



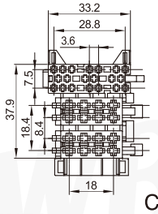
CZ24/CZ24B

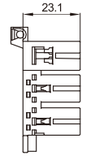
针座 SOCKET & HEADER





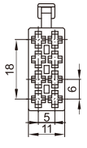
对插组件 MATING COMPONENTS

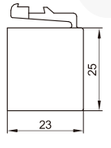




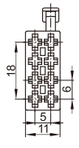
CY275

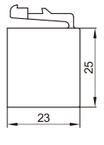
对插组件组合一 MATING COMPONENTS



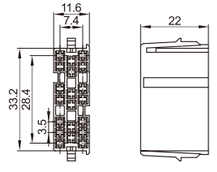


CY50–1





CY51–1



CY100

CJ-CA244 连接器
CJ-CA244 CONNECTOR



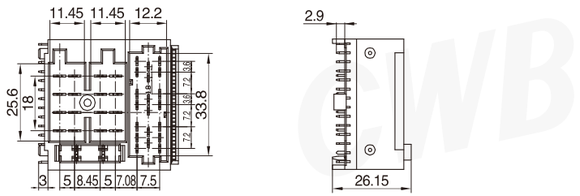
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：38
中心距（间距）（mm）Centerline（Pitch）：6，3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

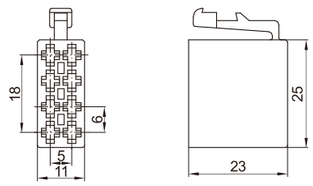
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

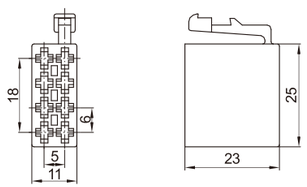
针座 SOCKET & HEADER



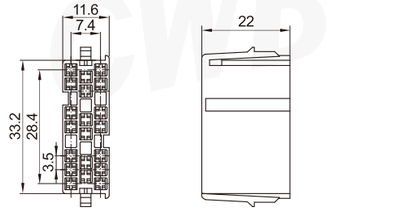
对插组件组合一 MATING COMPONENTS



CY50-1



CY51-1



CY100

CA248 连接器
CA248 CONNECTOR



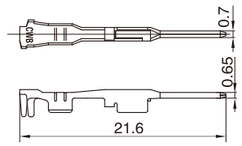
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

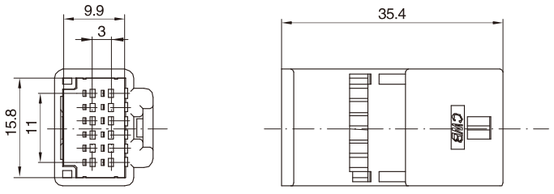
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

端子 TERMINAL

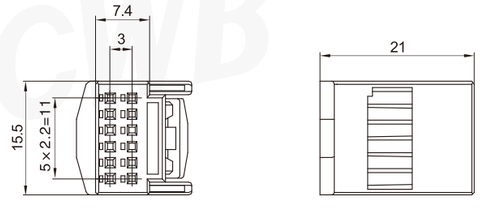


CZ208

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY276

CJ-CA268 连接器
CJ-CA268 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：38
中心距（间距）（mm）Centerline（Pitch）：2.5，3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：12A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

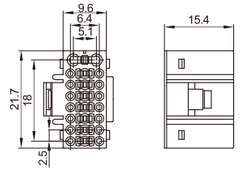
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

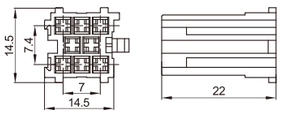
针座 SOCKET & HEADER



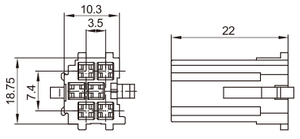
对插组件组合一 MATING COMPONENTS



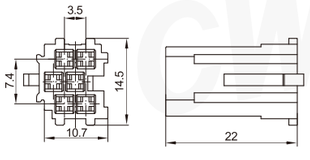
CY58



CY96



CY98



CY99

CJ-CA270 连接器
CJ-CA270 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16+24+2
中心距（间距）（mm）Centerline（Pitch）：5.5，2.54，8.1
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，13A，8A，5A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

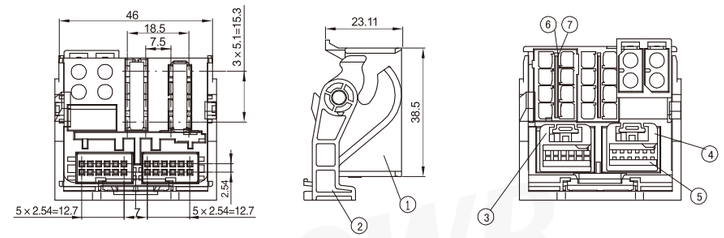
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

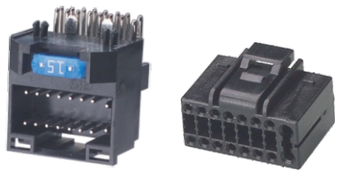


对插组件组合一 MATING COMPONENTS



1 CY195
2 CY195卡扣
3 TJC2548-12Y Cover B
4 TJC2548-12Y Cover A
5 TJC2548-12Y
6 CY196
7 CYS196

CJ-CA271-1 连接器
CJ-CA271-1 CONNECTOR



技术参数（ SPECIFICATIONS ）

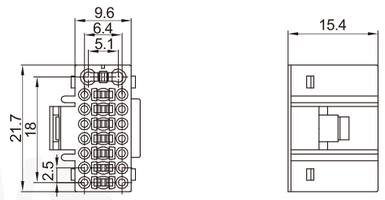
针位数Number of Positions：16+2
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

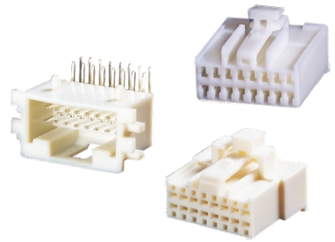
针座 SOCKET & HEADER

对插组件 MATING COMPONENTS



CY58

CJ-CA272 连接器
CJ-CA272 CONNECTOR



技术参数（ SPECIFICATIONS ）

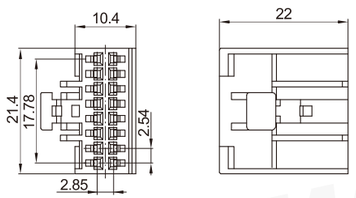
针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

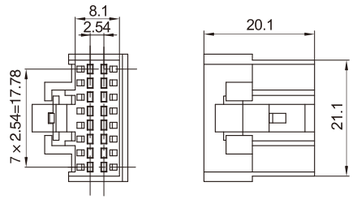
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

对插组件 MATING COMPONENTS

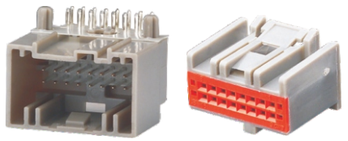


CY72



CY212

CJ-CA273 连接器
CJ-CA273 CONNECTOR



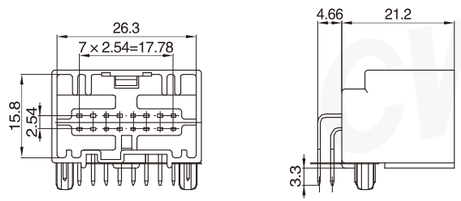
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

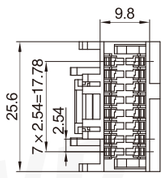
环保（ ENVIRONMENTAL PROTECTION ）

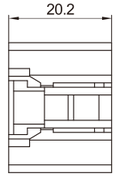
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS





CY208

CJ-CA274 连接器
CJ-CA274 CONNECTOR



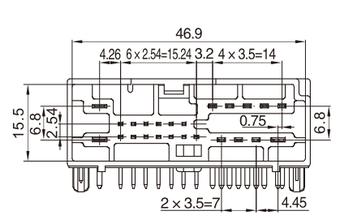
技术参数（ SPECIFICATIONS ）

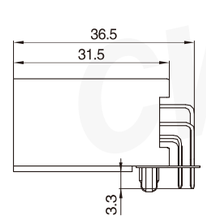
针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

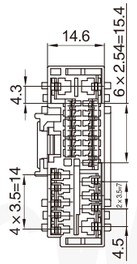
欧盟ROHS指令2011/65/EU EU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/EC EU ELV Directive2000/53/EC：符合

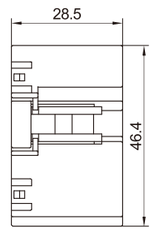
针座 SOCKET & HEADER





对插组件 MATING COMPONENTS





CY210

CA276 连接器
CA276 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：9.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

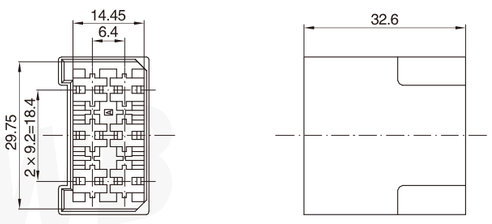
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ38

针座 SOCKET & HEADER



CA277 连接器
CA277 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：10.9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

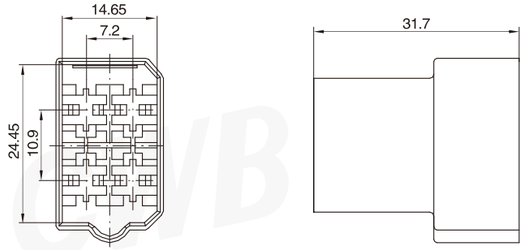
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

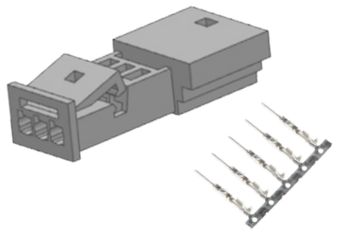


CZ38

针座 SOCKET & HEADER



CA279 连接器
CA279 CONNECTOR



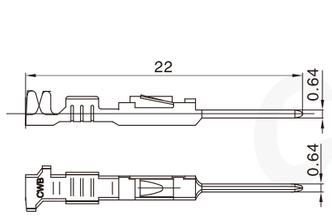
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

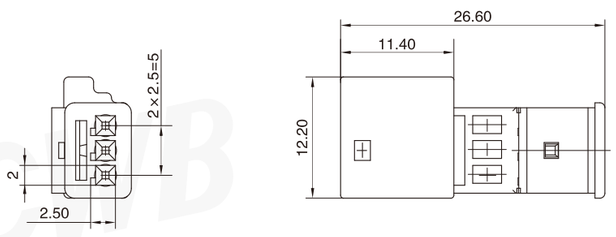
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ257

针座 SOCKET & HEADER



CA281 连接器
CA281 CONNECTOR



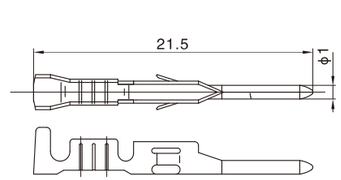
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

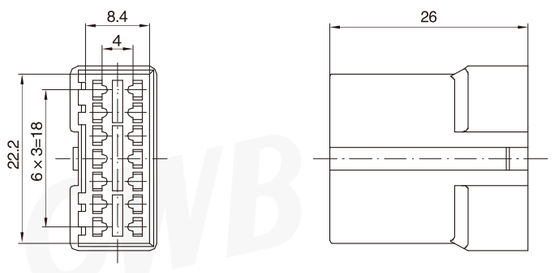
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CZ258

针座 SOCKET & HEADER



CJ-CA282 连接器
CJ-CA282 CONNECTOR



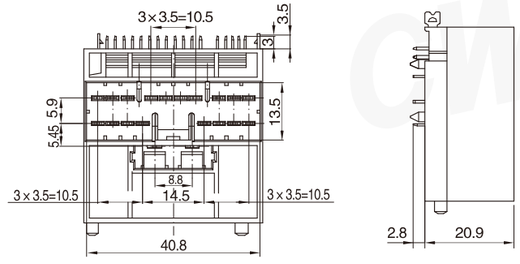
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18+2
中心距（间距）（mm）Centerline（Pitch）：3，8.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

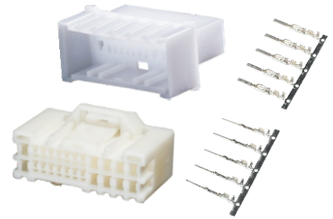
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



CA284 连接器
CA284 CONNECTOR



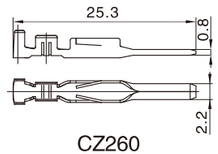
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：4，2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG20，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

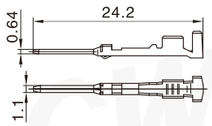
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



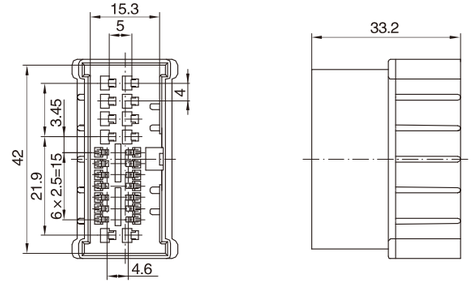
CZ260

端子二 TERMINAL

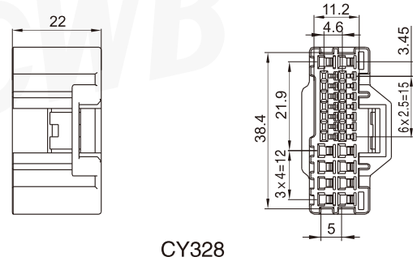


CZ145

针座 SOCKET & HEADER

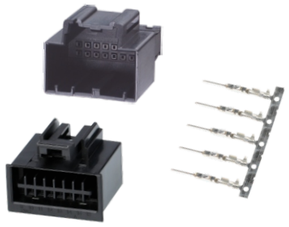


对插组件 MATING COMPONENTS



CY328

CA290 连接器
CA290 CONNECTOR



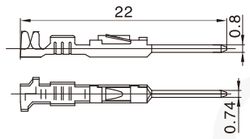
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

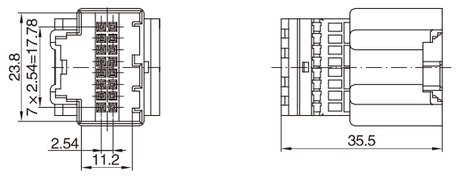
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

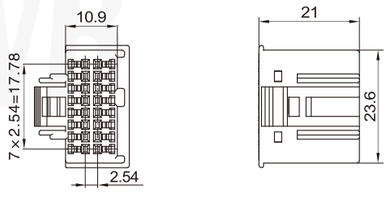


CZ331

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY286

CA291 连接器
CA291 CONNECTOR



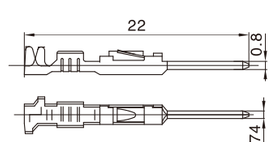
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

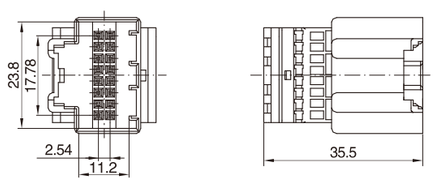
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

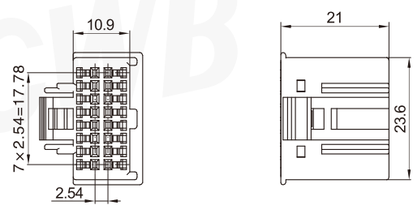


CZ331

针座 SOCKET & HEADER

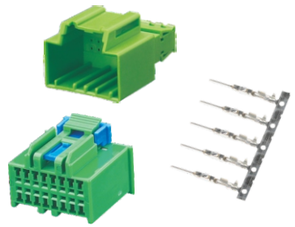


对插组件 MATING COMPONENTS



CY307

CA292 连接器
CA292 CONNECTOR



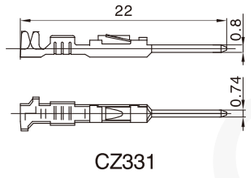
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

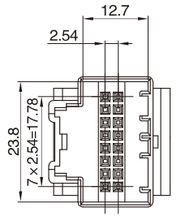
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

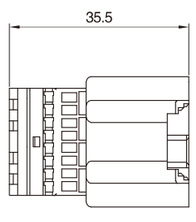
端子 TERMINAL



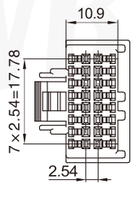
CZ331

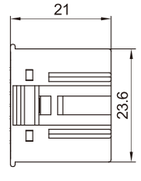
针座 SOCKET & HEADER





对插组件 MATING COMPONENTS





CY308

CA293 连接器
CA293 CONNECTOR



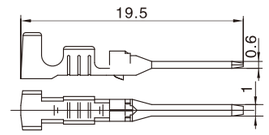
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

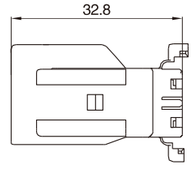
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

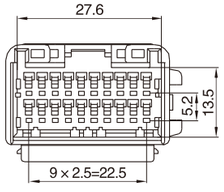
端子 TERMINAL



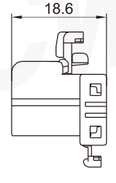
CZ114/CZ114A

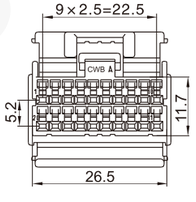
针座 SOCKET & HEADER





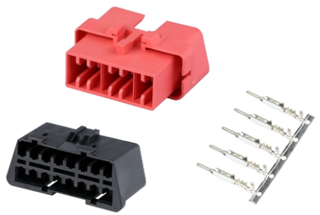
对插组件 MATING COMPONENTS





CY302

CA300 连接器
CA300 CONNECTOR



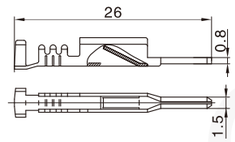
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

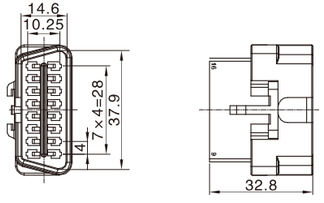
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

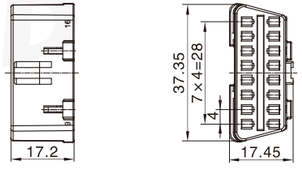


CZ23

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY391

CJ–CA301 连接器
CJ–CA301 CONNECTOR



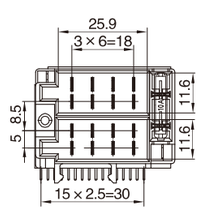
技术参数（ SPECIFICATIONS ）

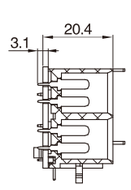
针位数Number of Positions：16+2
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

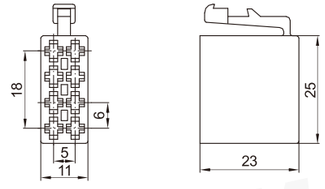
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

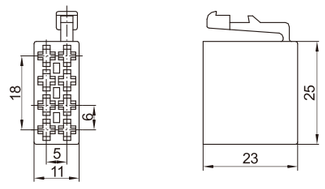




对插组件组合一 MATING COMPONENTS



CY50–1



CY51–1

CA302 连接器
CA302 CONNECTOR



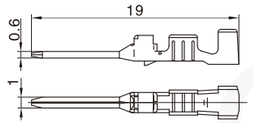
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

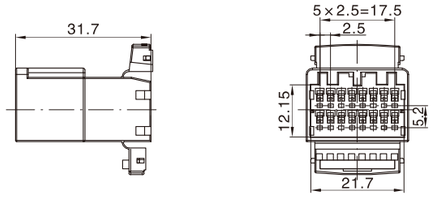
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

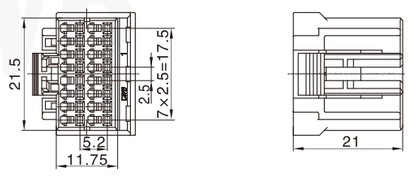


CZ381

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY389

CJ-CA303 连接器
CJ-CA303 CONNECTOR



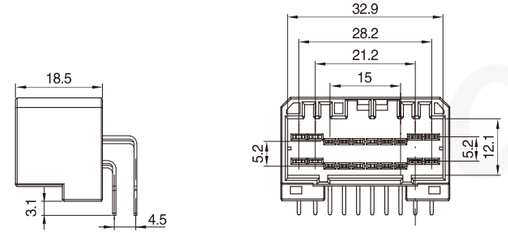
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

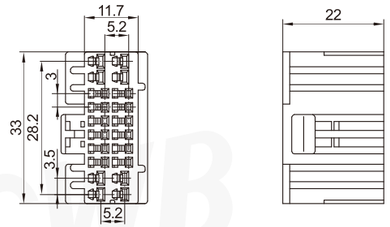
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

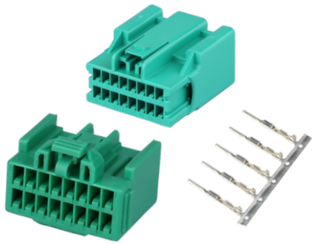


对插组件 MATING COMPONENTS



CY90-1

CA304 连接器
CA304 CONNECTOR



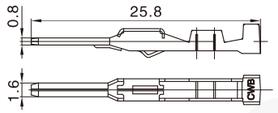
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

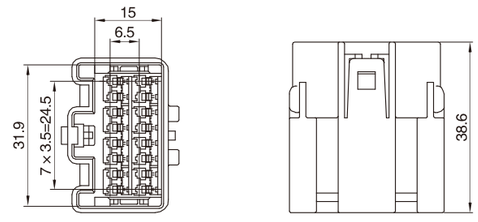
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

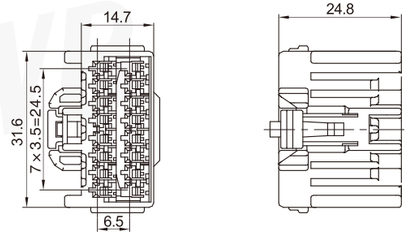


CZ186

针座 SOCKET & HEADER

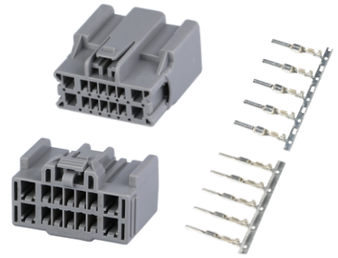


对插组件 MATING COMPONENTS



CY269

CA314 连接器
CA314 CONNECTOR



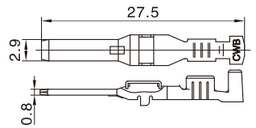
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

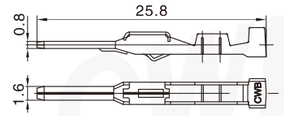
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



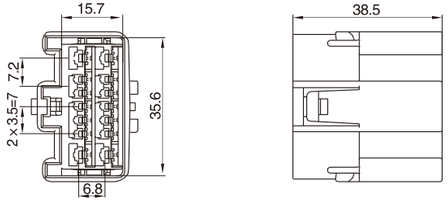
CZ143

端子二 TERMINAL

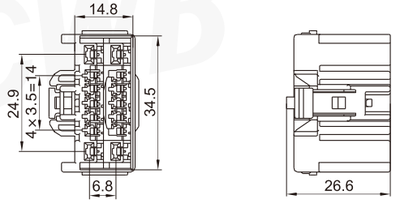


CZ186

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY312

CA315 连接器
CA315 CONNECTOR



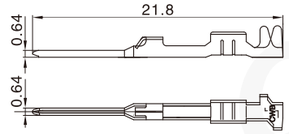
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

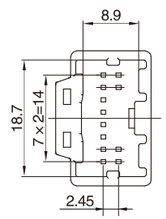
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

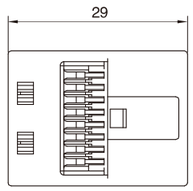
端子 TERMINAL



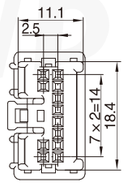
CZ288

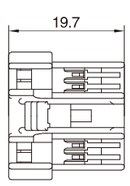
针座 SOCKET & HEADER





对插组件 MATING COMPONENTS





CY184

CA325 连接器
CA325 CONNECTOR



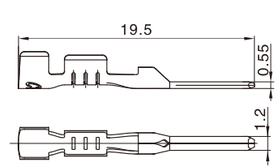
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

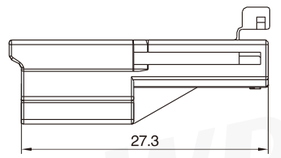
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

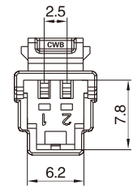
端子 TERMINAL



CZ296

针座 SOCKET & HEADER





CA327 连接器
CA327 CONNECTOR



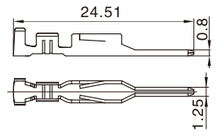
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

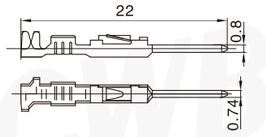
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



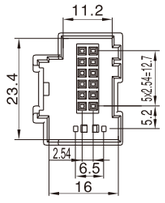
CZ290

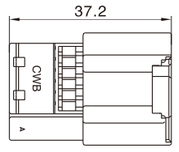
端子二 TERMINAL



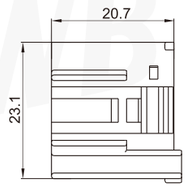
CZ331

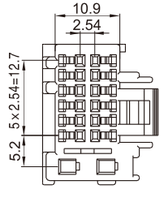
针座 SOCKET & HEADER





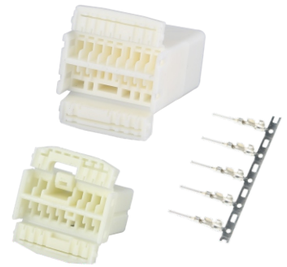
对插组件 MATING COMPONENTS





CY316

CA328 连接器
CA328 CONNECTOR



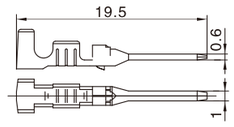
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20 / AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

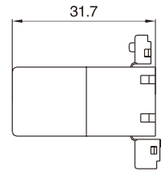
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

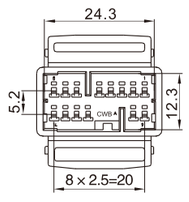
端子 TERMINAL



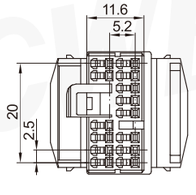
CZ114/CZ114A

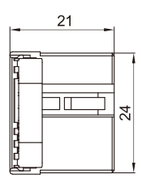
针座 SOCKET & HEADER





对插组件 MATING COMPONENTS





CY223

CJ-CA333 连接器
CJ-CA333 CONNECTOR



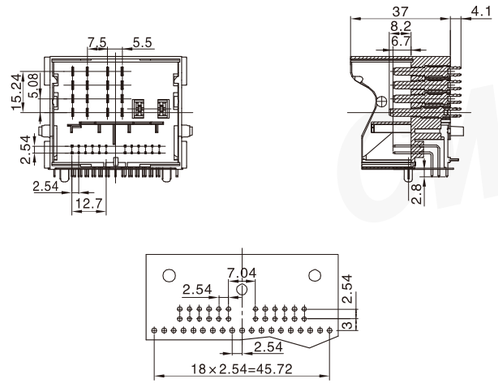
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：40+2
中心距（间距）（mm）Centerline（Pitch）：5.5，2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

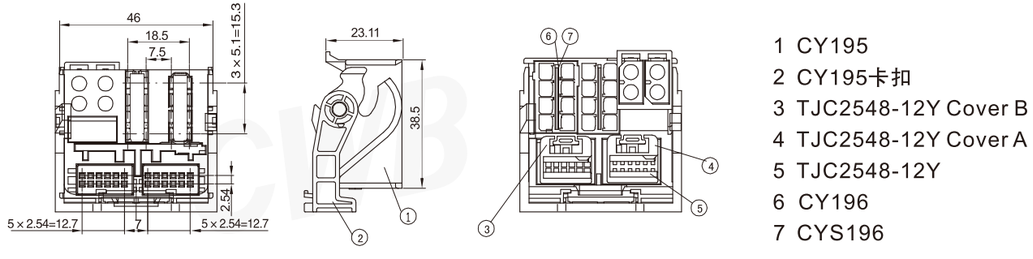
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

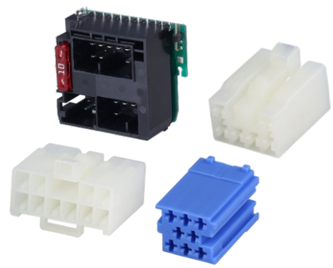


对插组件组合一 MATING COMPONENTS



1 CY195
2 CY195卡扣
3 TJC2548-12Y Cover B
4 TJC2548-12Y Cover A
5 TJC2548-12Y
6 CY196
7 CYS196

CJ-CA336 连接器
CJ-CA336 CONNECTOR



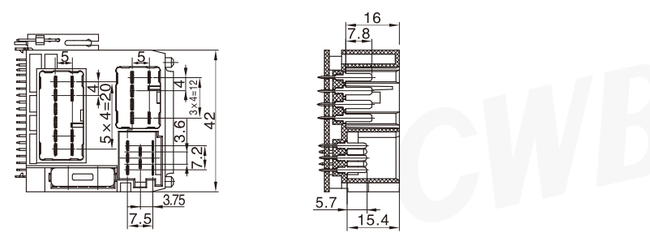
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：4，4，3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

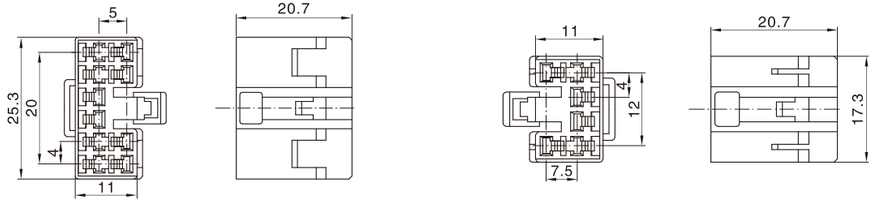
环保（ ENVIRONMENTAL PROTECTION ）

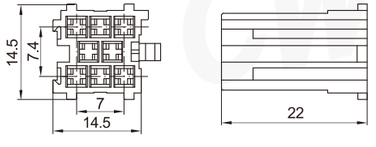
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

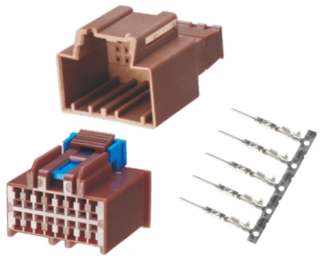


对插组件组合一 MATING COMPONENTS





CA350 连接器
CA350 CONNECTOR



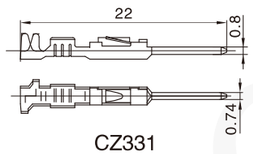
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

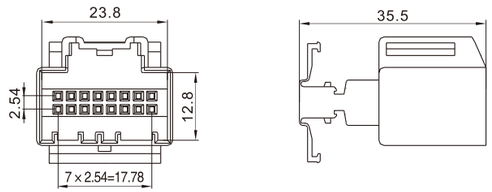
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

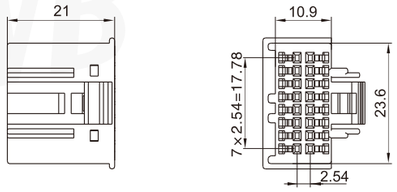


CZ331

针座 SOCKET & HEADER

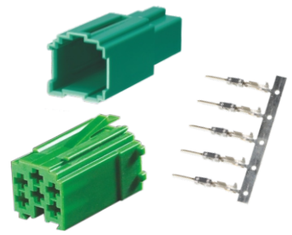


对插组件 MATING COMPONENTS



CY340

CA354 连接器
CA354 CONNECTOR



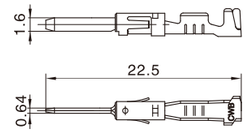
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

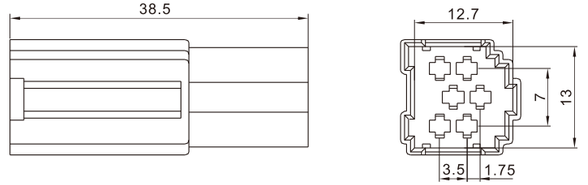
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

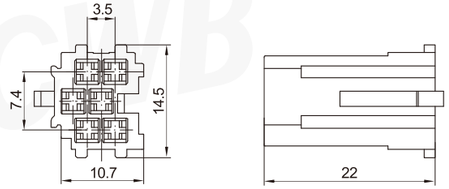


CZ202

针座 SOCKET & HEADER

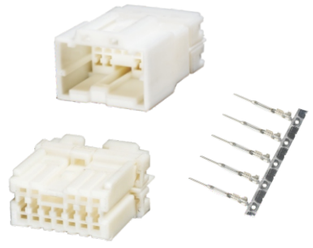


对插组件 MATING COMPONENTS



CY99

CA357 连接器
CA357 CONNECTOR



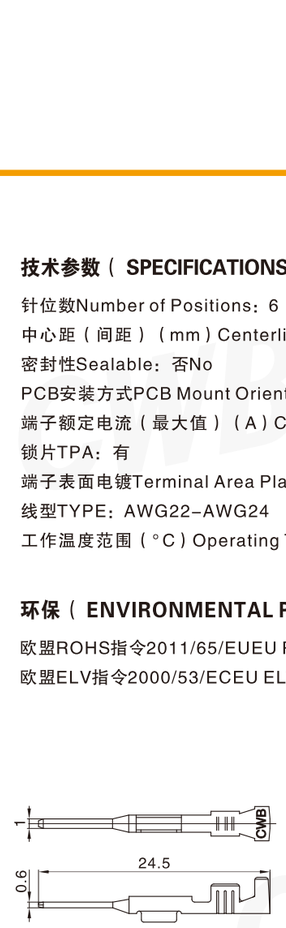
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

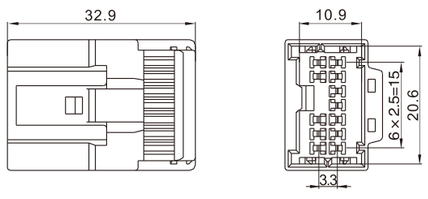
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

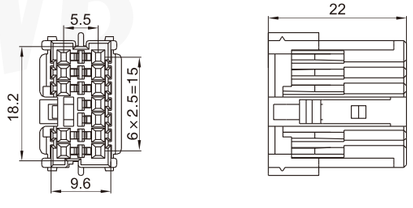


CZ153A

针座 SOCKET & HEADER

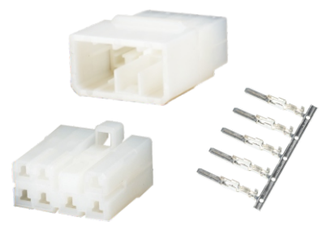


对插组件 MATING COMPONENTS



CY347

CA358 连接器
CA358 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：5，7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

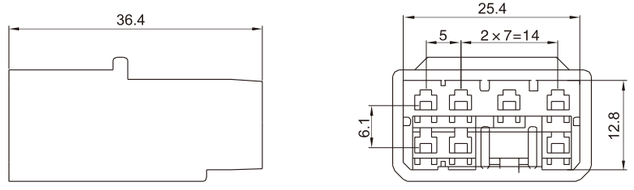
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

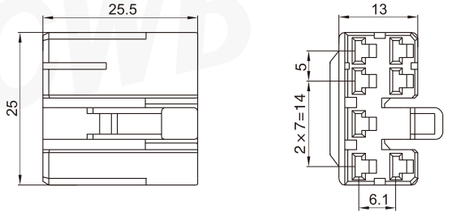


CZ16

针座 SOCKET & HEADER

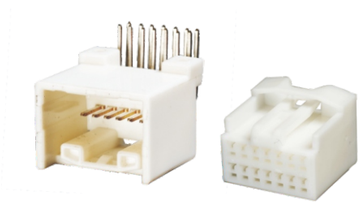


对插组件 MATING COMPONENTS



CY348

CJ-CA359 连接器
CJ-CA359 CONNECTOR



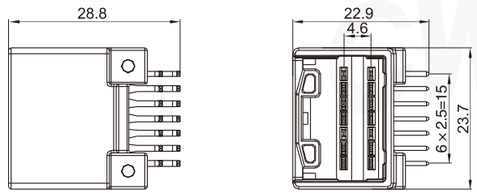
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

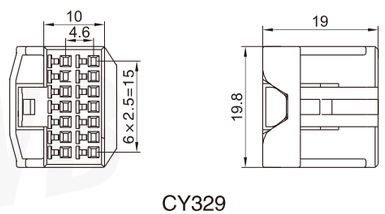
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY329

CA360 连接器
CA360 CONNECTOR



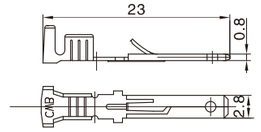
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：5.05
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

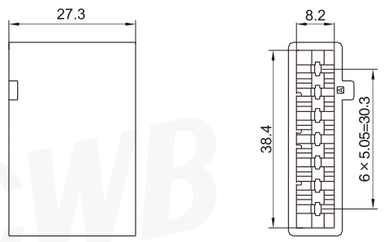
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

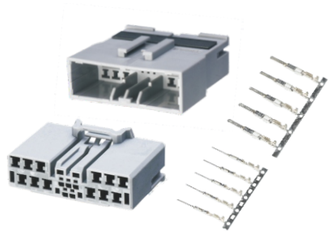


CZ24/CZ24B

针座 SOCKET & HEADER



CA362 连接器
CA362 CONNECTOR



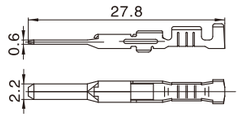
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：17
中心距（间距）（mm）Centerline（Pitch）：3.9，2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

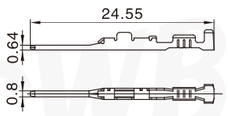
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



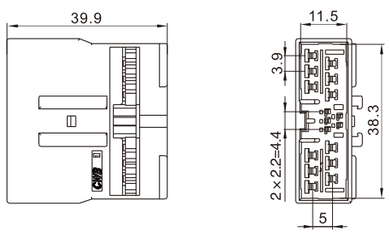
CZ321

端子二 TERMINAL

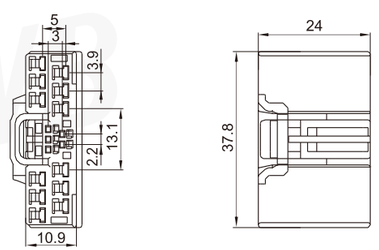


CZ322

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY349

CJ–CA369 连接器
CJ–CA369 CONNECTOR



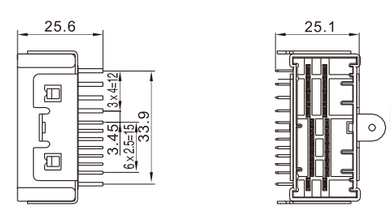
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.5，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

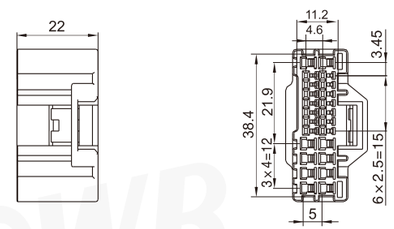
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

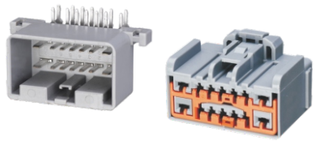


对插组件 MATING COMPONENTS



CY328

CJ-CA372 连接器
CJ-CA372 CONNECTOR



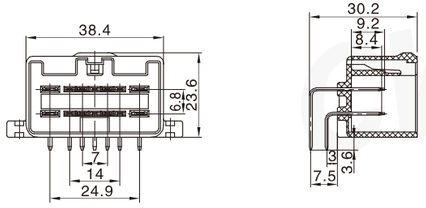
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

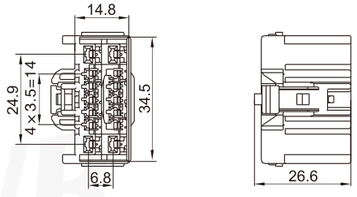
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

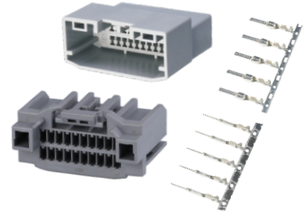


对插组件 MATING COMPONENTS



CY312

CA376 连接器
CA376 CONNECTOR



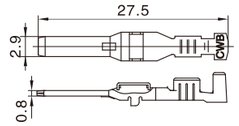
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG20，AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

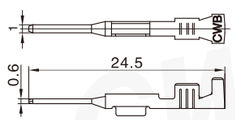
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



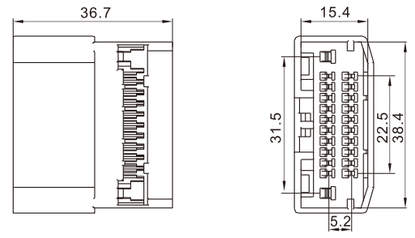
CZ143

端子二 TERMINAL

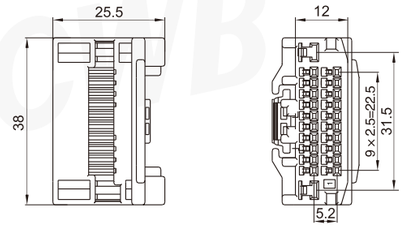


CZ153

针座 SOCKET & HEADER

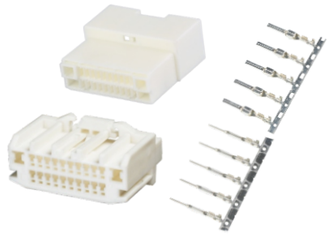


对插组件 MATING COMPONENTS



CY356

CA376–1 连接器
CA376–1 CONNECTOR



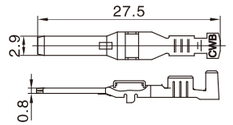
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

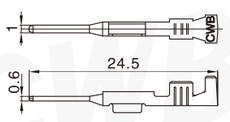
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



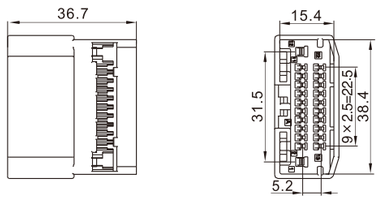
CZ143

端子二 TERMINAL

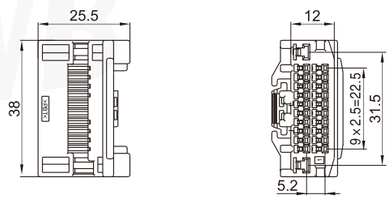


CZ153

针座 SOCKET & HEADER

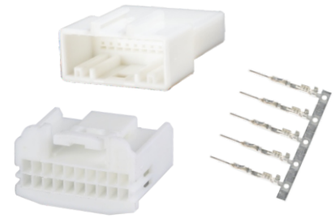


对插组件 MATING COMPONENTS



CY356–1

CA378 连接器
CA378 CONNECTOR



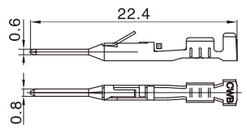
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

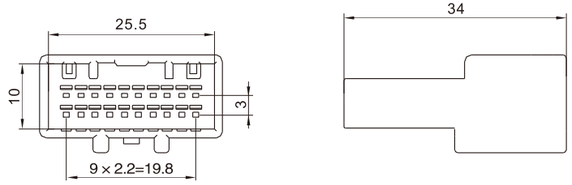
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

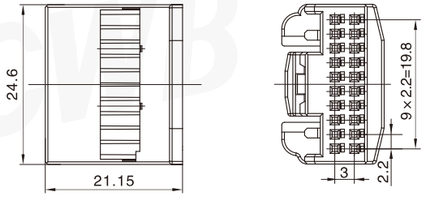


CZ341

针座 SOCKET & HEADER

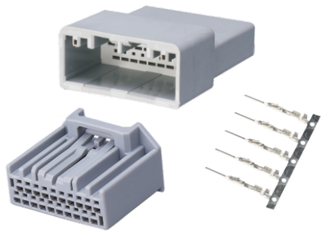


对插组件 MATING COMPONENTS



CY467

CA381 连接器
CA381 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

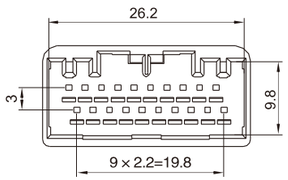
环保（ ENVIRONMENTAL PROTECTION ）

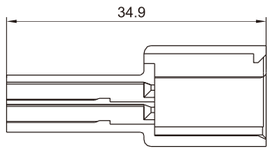
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

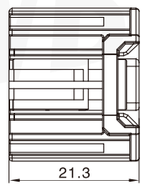
CZ346

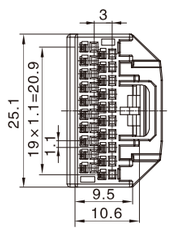
针座 SOCKET & HEADER





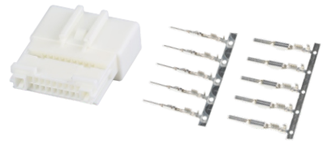
对插组件 MATING COMPONENTS





CY401

CA383 连接器
CA383 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，15A
锁片TPA：有
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24，AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

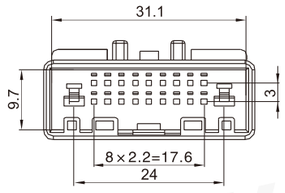
端子一 TERMINAL

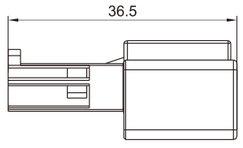
CZ208

端子二 TERMINAL

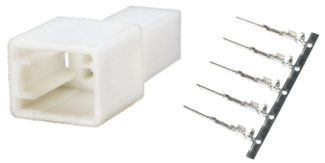
CZ45

针座 SOCKET & HEADER





CA385 连接器
CA385 CONNECTOR



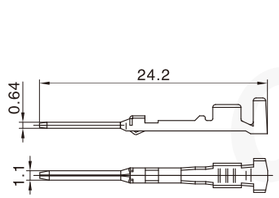
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

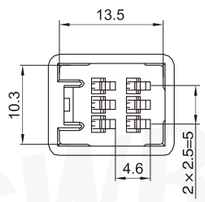
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

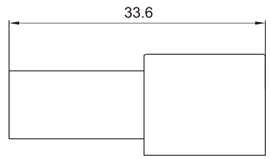
端子 TERMINAL



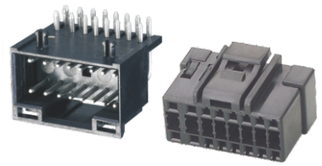
CZ145

针座 SOCKET & HEADER





CJ–CA393 连接器
CJ–CA393 CONNECTOR



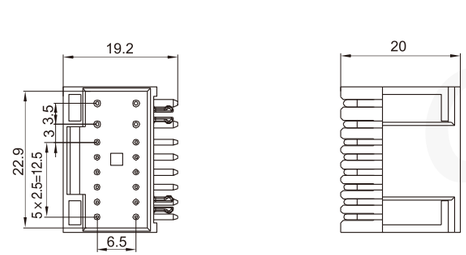
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

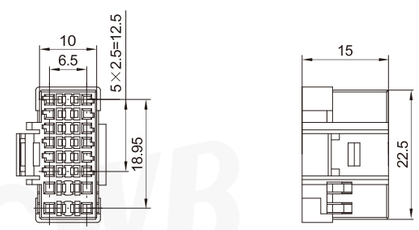
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

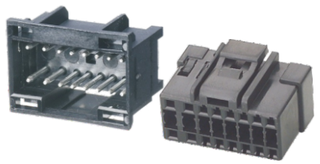


对插组件 MATING COMPONENTS



CY177

CJ-CA394 连接器
CJ-CA394 CONNECTOR



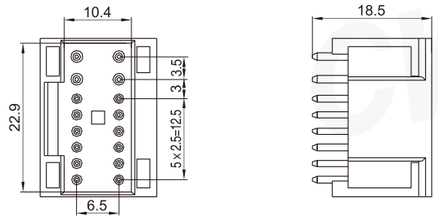
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

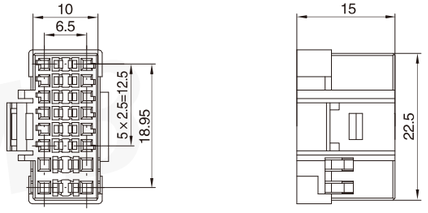
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

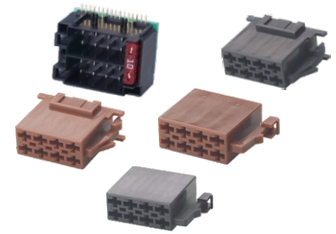


对插组件 MATING COMPONENTS



CY177

CJ-CA403 连接器
CJ-CA403 CONNECTOR



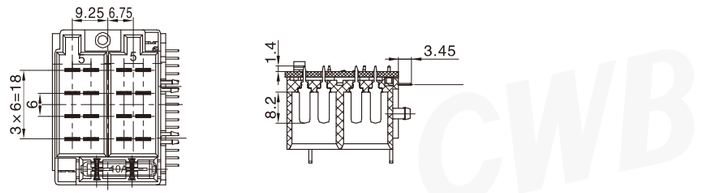
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16+2
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

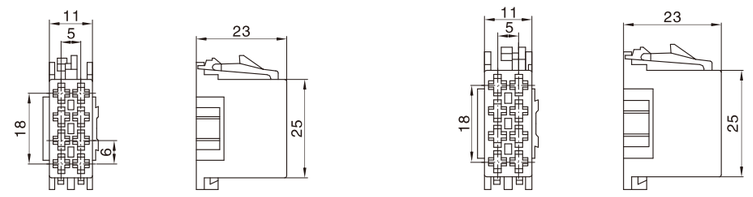
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

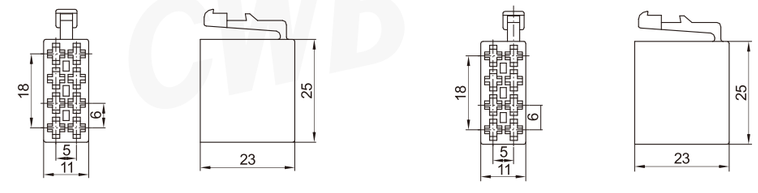


对插组件组合一 MATING COMPONENTS



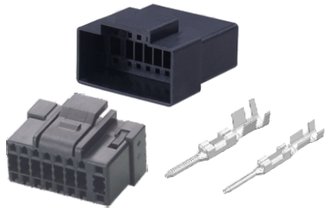
CY45　　CY46

对插组件组合二 MATING COMPONENTS



CY50-1　　CY51-1

CA406 连接器
CA406 CONNECTOR



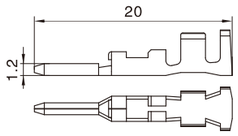
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5，3.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14–AWG16，AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

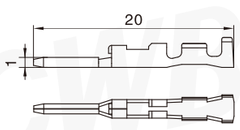
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



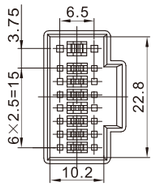
CZ365

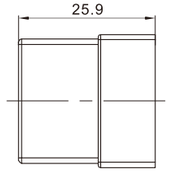
端子二 TERMINAL



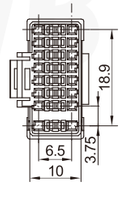
CZ366

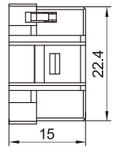
针座 SOCKET & HEADER





对插组件 MATING COMPONENTS





CY222–1

CA413 连接器
CA413 CONNECTOR



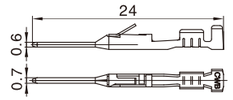
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

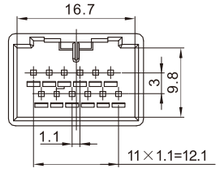
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

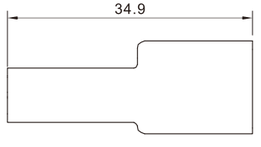
端子 TERMINAL



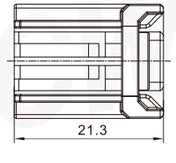
CZ346

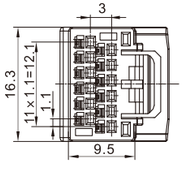
针座 SOCKET & HEADER





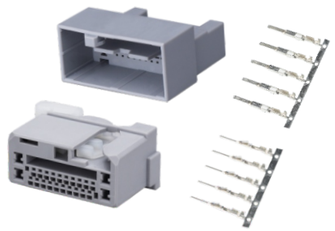
对插组件 MATING COMPONENTS





CY399

CA414 连接器
CA414 CONNECTOR



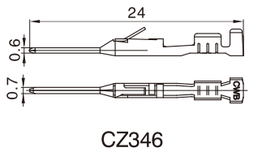
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A，13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

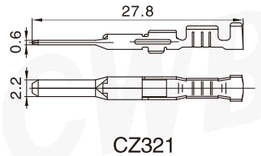
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



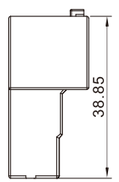
CZ346

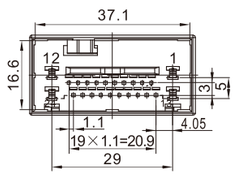
端子二 TERMINAL



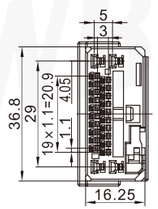
CZ321

针座 SOCKET & HEADER





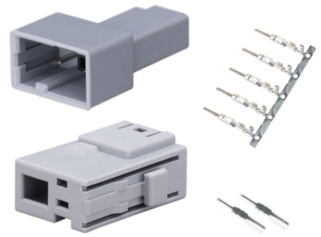
对插组件 MATING COMPONENTS





CY395

CA415 连接器
CA415 CONNECTOR



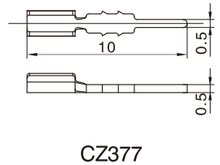
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：5.25
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG26，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

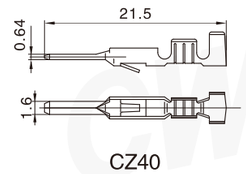
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



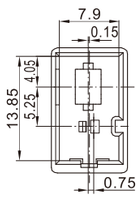
CZ377

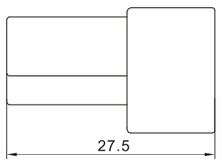
端子二 TERMINAL



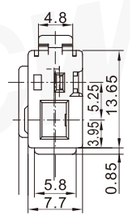
CZ40

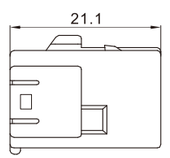
针座 SOCKET & HEADER





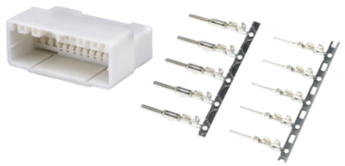
对插组件 MATING COMPONENTS





CY400

CA418 连接器
CA418 CONNECTOR



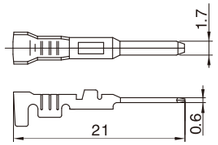
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：3，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

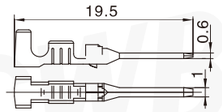
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



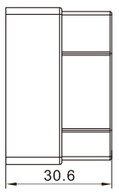
CZ11

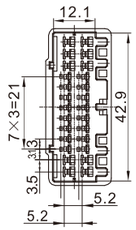
端子二 TERMINAL



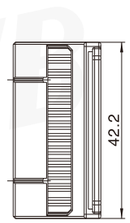
CZ114

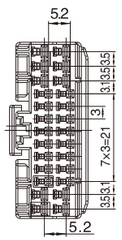
针座 SOCKET & HEADER





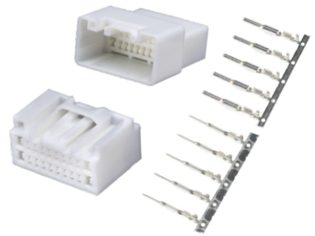
对插组件 MATING COMPONENTS





CY504

CA419 连接器
CA419 CONNECTOR



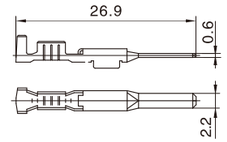
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

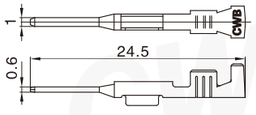
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



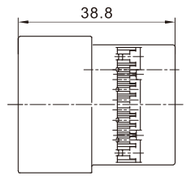
CZ45

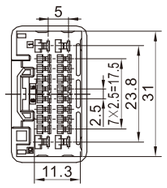
端子二 TERMINAL



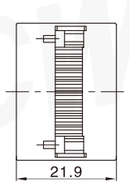
CZ153

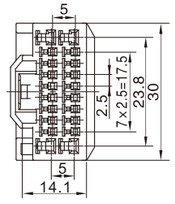
针座 SOCKET & HEADER





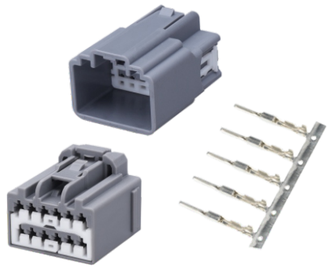
对插组件 MATING COMPONENTS





CY387

CA420 连接器
CA420 CONNECTOR



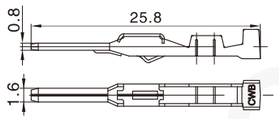
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

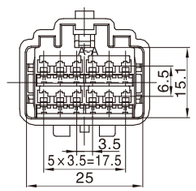
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

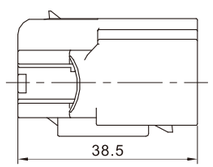
端子 TERMINAL



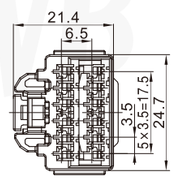
CZ186

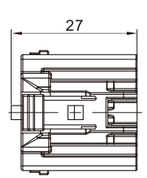
针座 SOCKET & HEADER





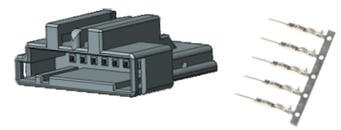
对插组件 MATING COMPONENTS





CY390

CA423 连接器
CA423 CONNECTOR



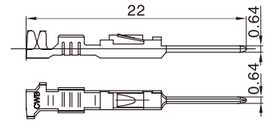
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

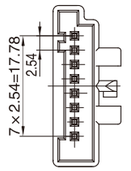
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

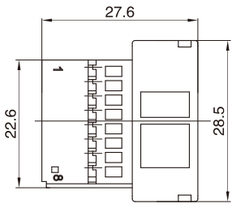
端子 TERMINAL



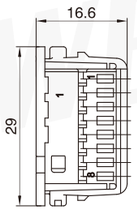
CZ257

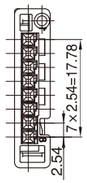
针座 SOCKET & HEADER





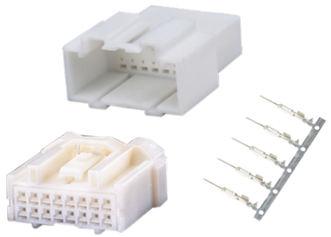
对插组件 MATING COMPONENTS





CY393

CA426 连接器
CA426 CONNECTOR



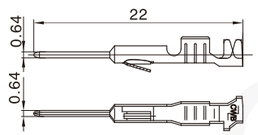
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

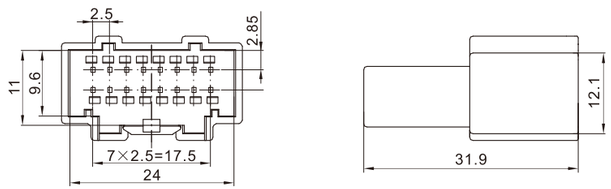
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

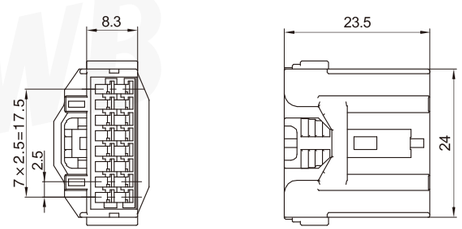


CZ116

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY311

CA445 连接器
CA445 CONNECTOR



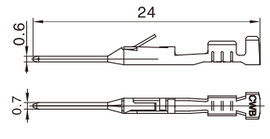
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：2.4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A，13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

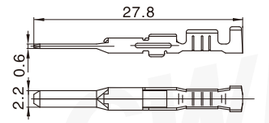
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



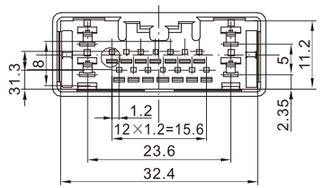
CZ346

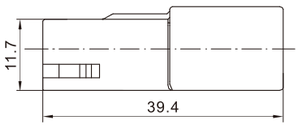
端子二 TERMINAL



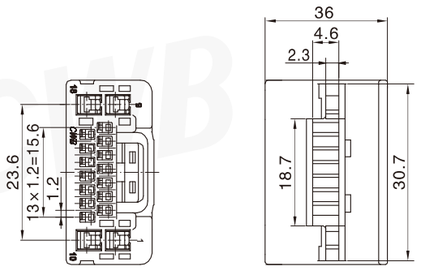
CZ321

针座 SOCKET & HEADER





对插组件 MATING COMPONENTS



CY416

CA446 连接器
CA446 CONNECTOR



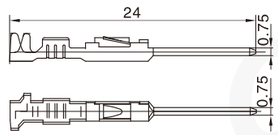
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

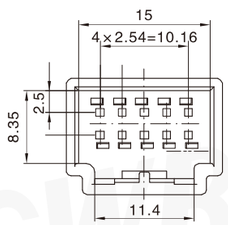
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

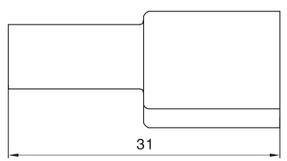
端子 TERMINAL



CZ393

针座 SOCKET & HEADER





CA447 连接器
CA447 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：6.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG26，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

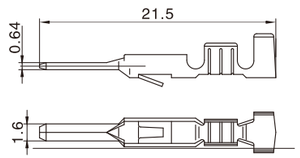
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL

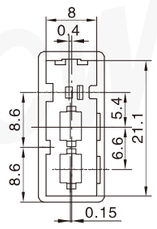
CZ377

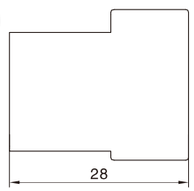
端子二 TERMINAL



CZ40

针座 SOCKET & HEADER





CA449 连接器
CA449 CONNECTOR



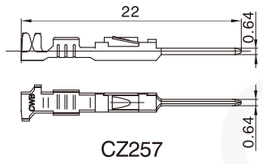
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

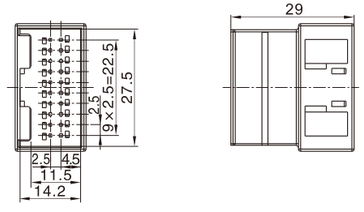
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

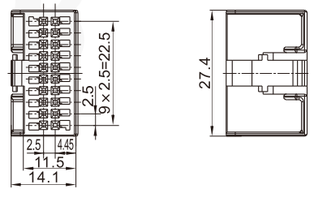


CZ257

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY426

CA452 连接器
CA452 CONNECTOR



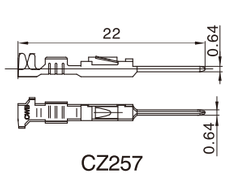
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：44
中心距（间距）（mm）Centerline（Pitch）：2.54，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG16–AWG20，AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

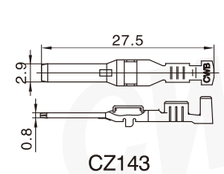
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



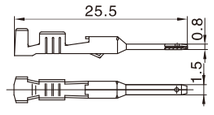
CZ257

端子二 TERMINAL



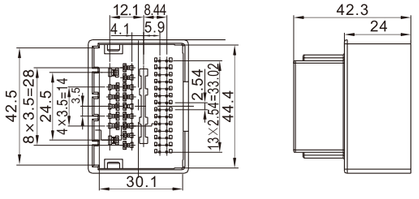
CZ143

端子三 TERMINAL

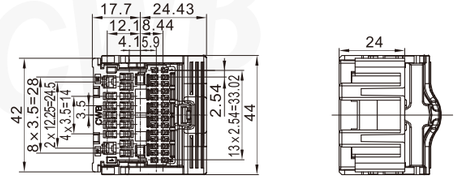


CZ144

针座 SOCKET & HEADER

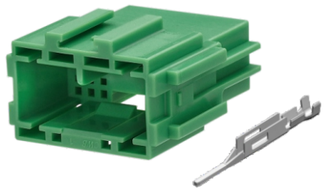


对插组件 MATING COMPONENTS



CY428

CA453 连接器
CA453 CONNECTOR



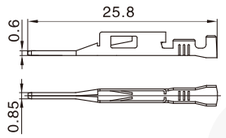
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG24–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

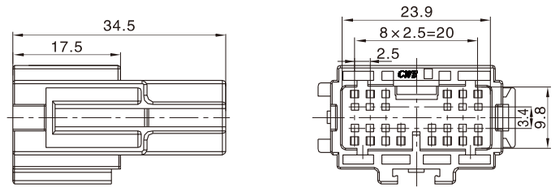
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

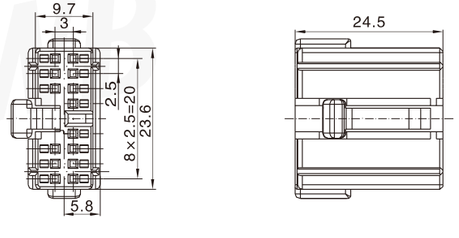


CZ69

针座 SOCKET & HEADER

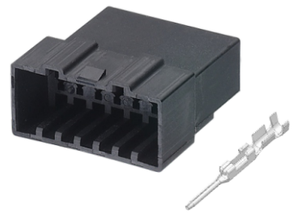


对插组件 MATING COMPONENTS



CY430

CA454 连接器
CA454 CONNECTOR



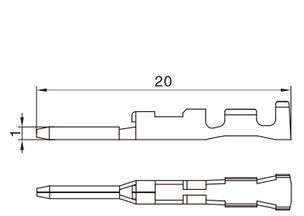
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

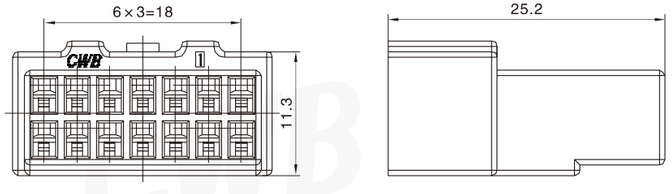
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

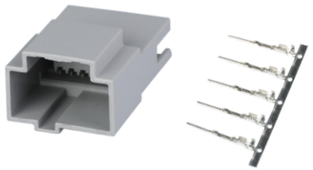


CZ366

针座 SOCKET & HEADER



CA461 连接器
CA461 CONNECTOR



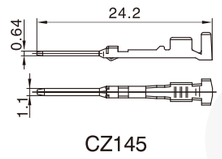
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

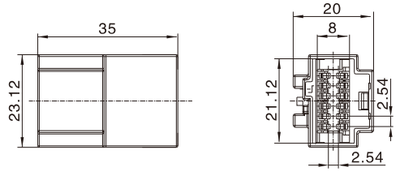
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

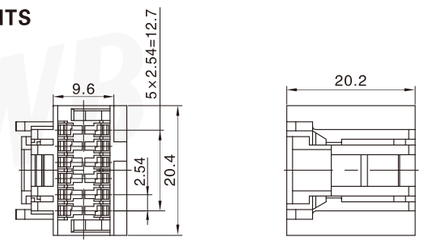


CZ145

针座 SOCKET & HEADER

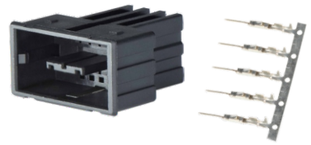


对插组件 MATING COMPONENTS



CY363

CA462 连接器
CA462 CONNECTOR



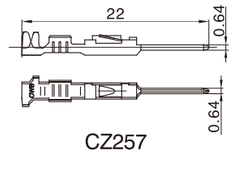
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

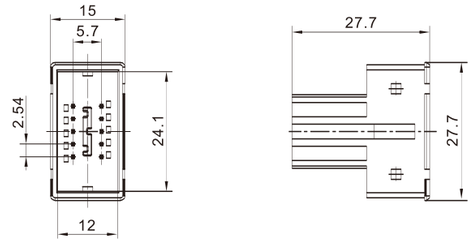
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

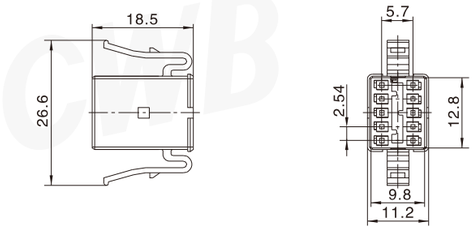


CZ257

针座 SOCKET & HEADER

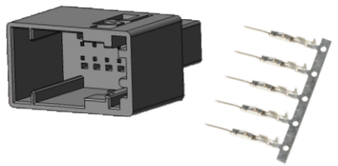


对插组件 MATING COMPONENTS



CY433

CA463 连接器
CA463 CONNECTOR



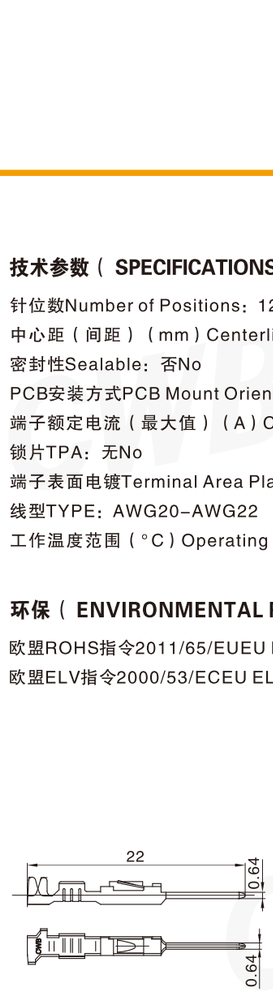
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

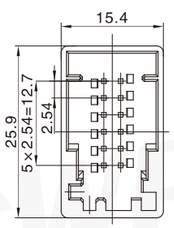
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

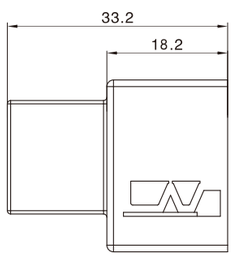
端子 TERMINAL



CZ257

针座 SOCKET & HEADER





CA467 连接器
CA467 CONNECTOR



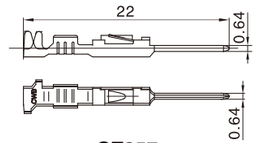
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

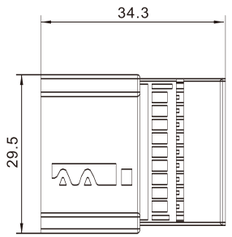
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

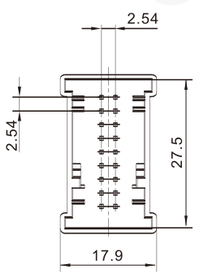
端子 TERMINAL



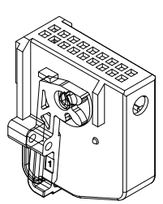
CZ257

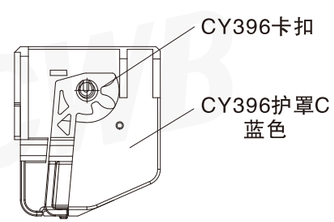
针座 SOCKET & HEADER

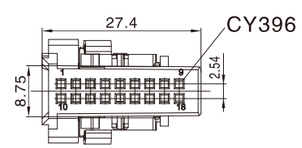




对插组件 MATING COMPONENTS

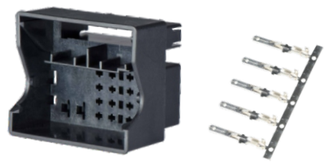






CY396+CY396护罩C+CY396卡扣

CA470 连接器
CA470 CONNECTOR



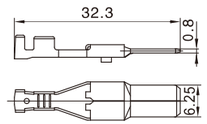
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：5.5，6.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14，AWG18–AWG22/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

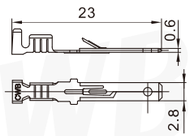
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



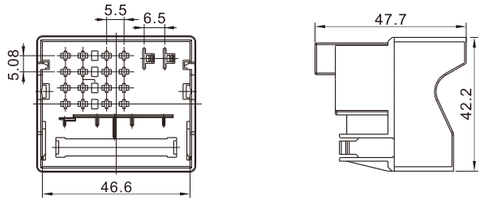
CZ401

端子二 TERMINAL

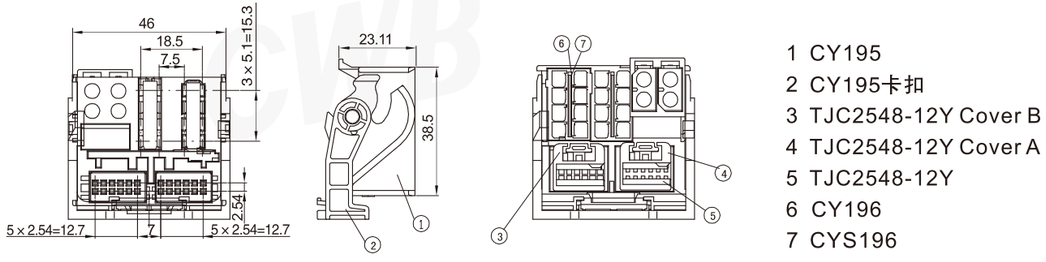


CZ221/CZ221B

针座 SOCKET & HEADER



对插组件组合一 MATING COMPONENTS



1 CY195
2 CY195卡扣
3 TJC2548-12Y Cover B
4 TJC2548-12Y Cover A
5 TJC2548-12Y
6 CY196
7 CYS196

CA471 连接器
CA471 CONNECTOR



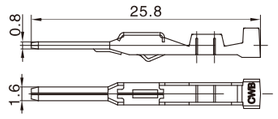
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

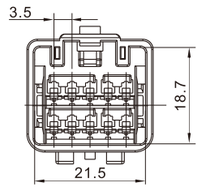
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

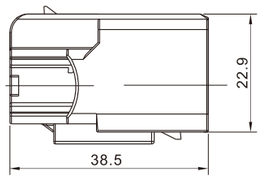
端子 TERMINAL



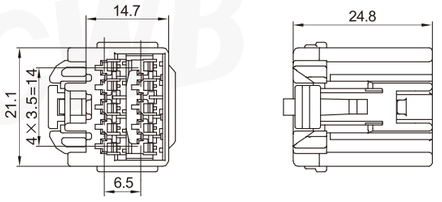
CZ186

针座 SOCKET & HEADER





对插组件 MATING COMPONENTS



CY267

CJ-CA476 连接器
CJ-CA476 CONNECTOR



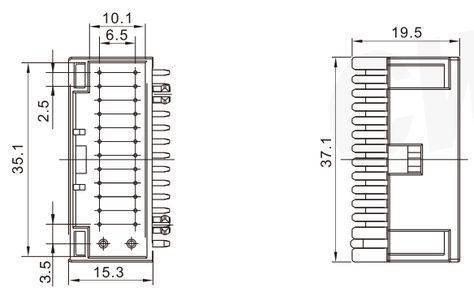
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，15A，8A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

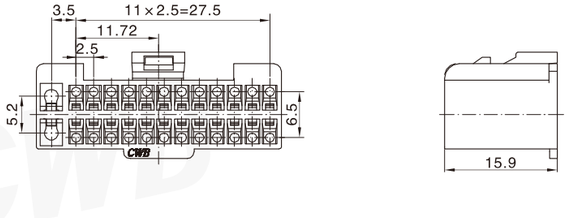
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

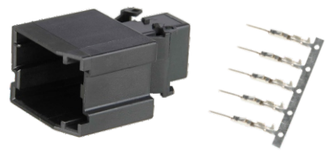


对插组件 MATING COMPONENTS



CY415

CA492 连接器
CA492 CONNECTOR



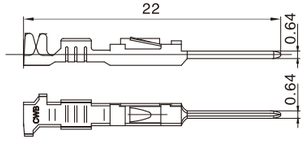
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

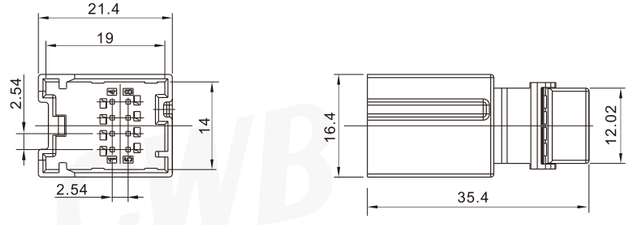
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

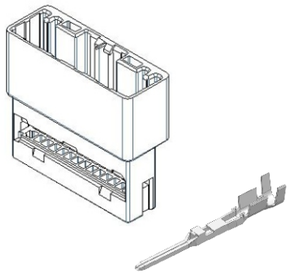


CZ257

针座 SOCKET & HEADER



CA494 连接器
CA494 CONNECTOR



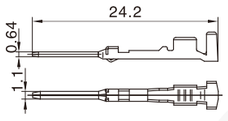
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

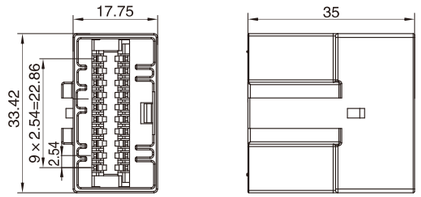
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

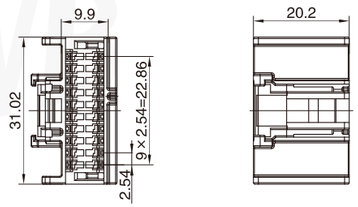


CZ145

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY462

CA503 连接器
CA503 CONNECTOR



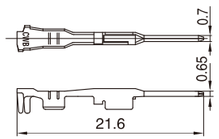
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.4，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

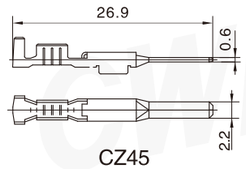
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



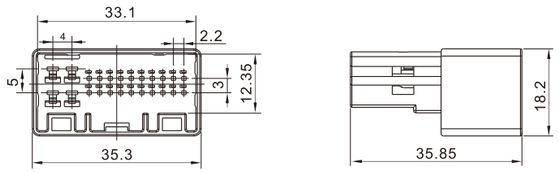
CZ208

端子二 TERMINAL

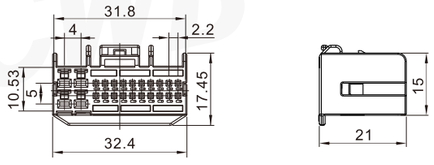


CZ45

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY472

CA504 连接器
CA504 CONNECTOR



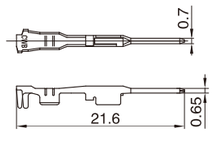
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：2.4，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

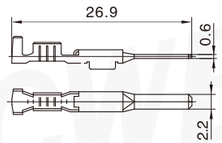
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



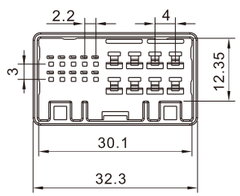
CZ208

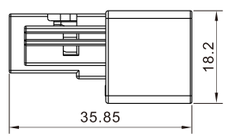
端子二 TERMINAL



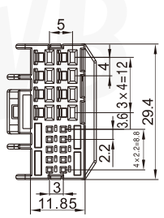
CZ45

针座 SOCKET & HEADER

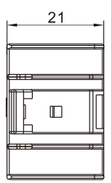




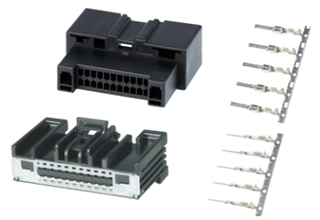
对插组件 MATING COMPONENTS



CY473



CA512 连接器
CA512 CONNECTOR



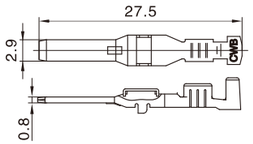
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

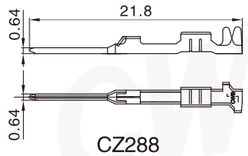
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



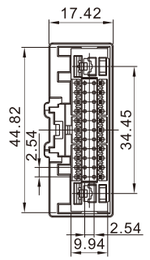
CZ143

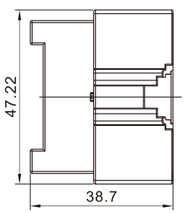
端子二 TERMINAL



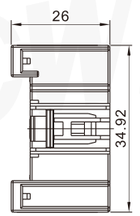
CZ288

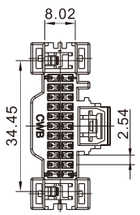
针座 SOCKET & HEADER





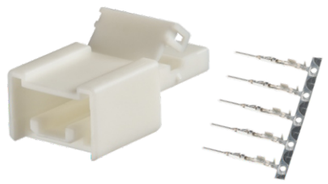
对插组件 MATING COMPONENTS





CY478

CA513 连接器
CA513 CONNECTOR



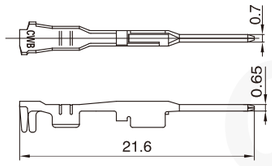
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

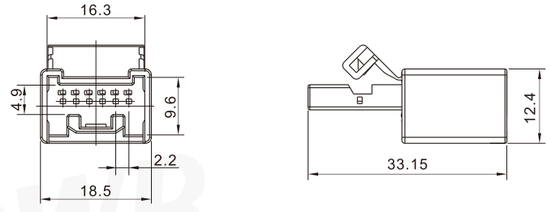
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

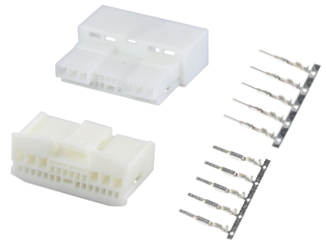


CZ208

针座 SOCKET & HEADER



CA526 连接器
CA526 CONNECTOR



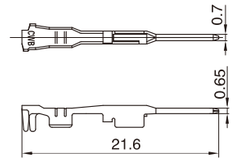
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：2.2，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

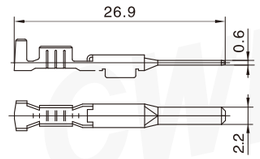
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



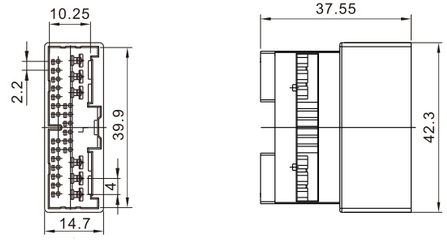
CZ208

端子二 TERMINAL

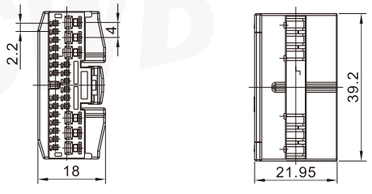


CZ45

针座 SOCKET & HEADER

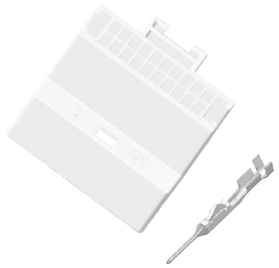


对插组件 MATING COMPONENTS



CY484

CA537 连接器
CA537 CONNECTOR



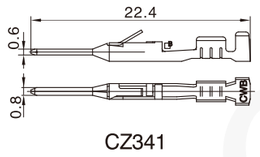
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

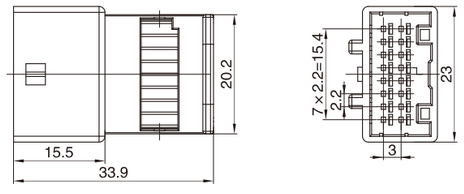
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

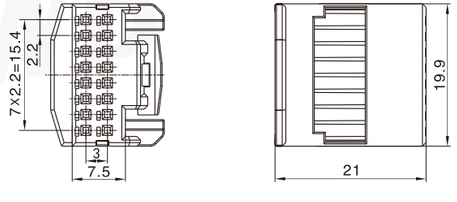


CZ341

针座 SOCKET & HEADER

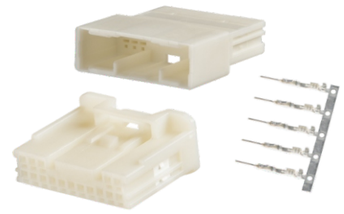


对插组件 MATING COMPONENTS



CY402

CA540 连接器
CA540 CONNECTOR



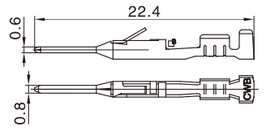
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

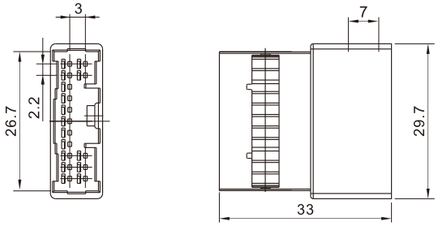
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

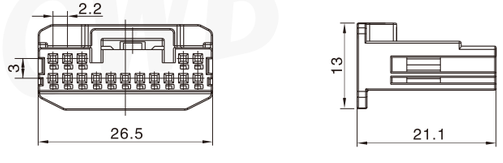


CZ341

针座 SOCKET & HEADER

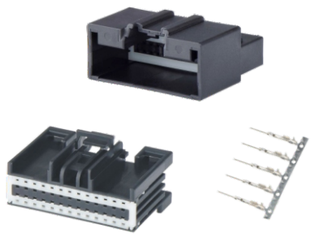


对插组件 MATING COMPONENTS



CY499

CA542 连接器
CA542 CONNECTOR



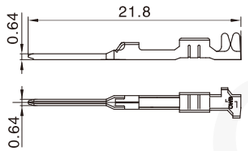
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

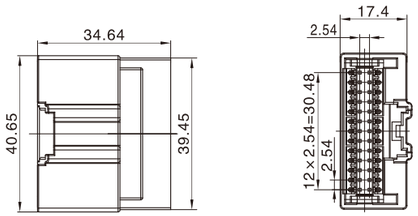
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

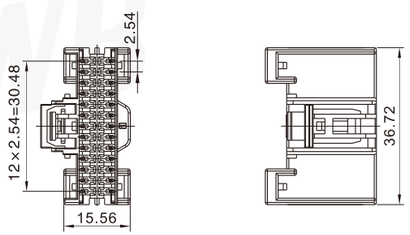


CZ288

针座 SOCKET & HEADER

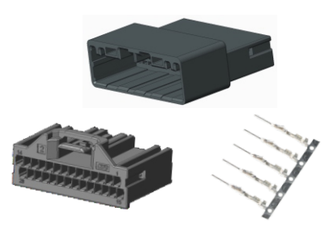


对插组件 MATING COMPONENTS



CY501

CA544 连接器
CA544 CONNECTOR



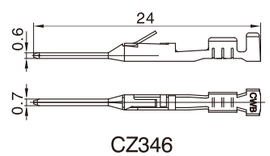
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：28
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

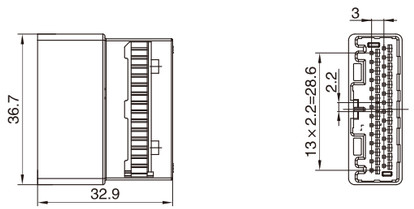
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

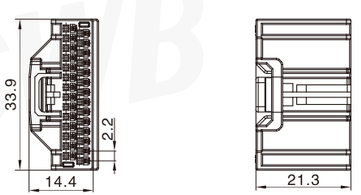


CZ346

针座 SOCKET & HEADER

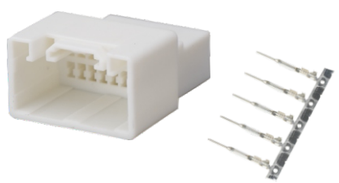


对插组件 MATING COMPONENTS



CY662

CA581 连接器
CA581 CONNECTOR



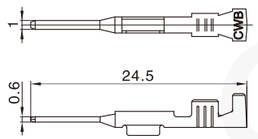
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

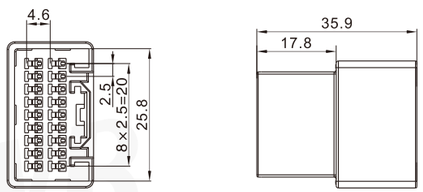
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

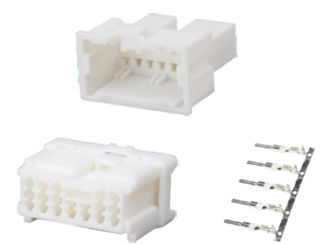


CZ153

针座 SOCKET & HEADER



CA591 连接器
CA591 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

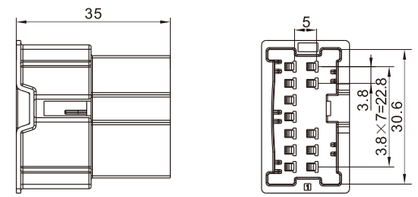
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

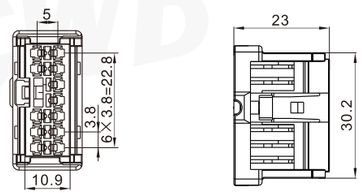
端子 TERMINAL

CZ09

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY535

CA598 连接器
CA598 CONNECTOR



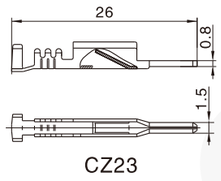
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

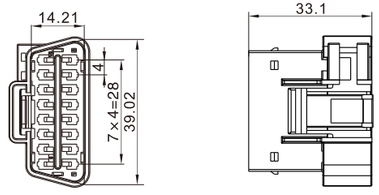
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

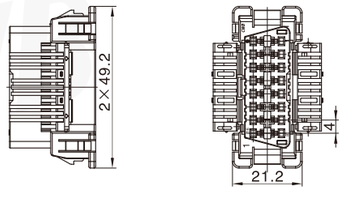


CZ23

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY551

CA602 连接器
CA602 CONNECTOR



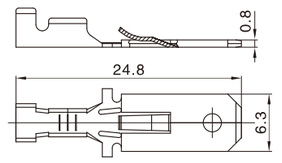
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14–AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

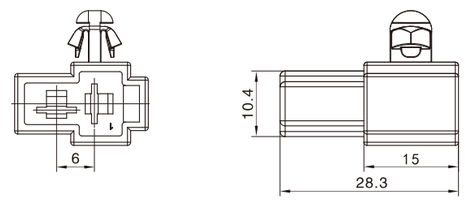
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

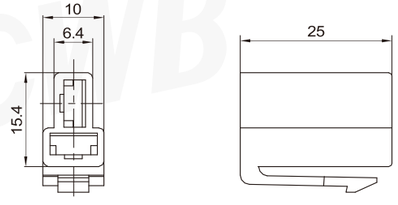


CZ71

针座 SOCKET & HEADER

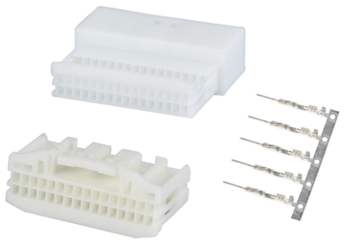


对插组件 MATING COMPONENTS



CY284

CA603 连接器
CA603 CONNECTOR



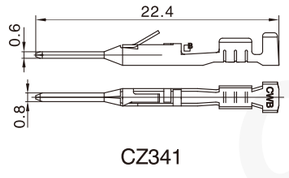
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

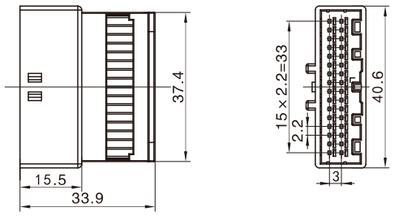
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

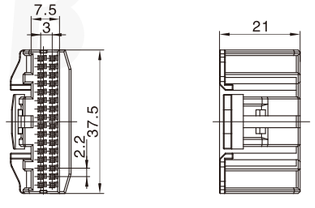


CZ341

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY403

CA609 连接器
CA609 CONNECTOR



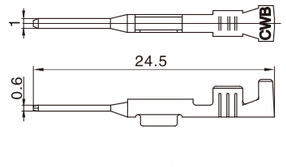
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

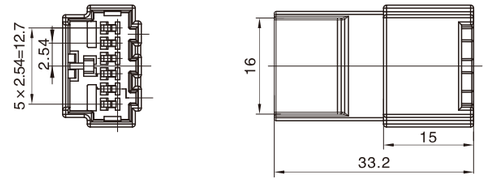
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

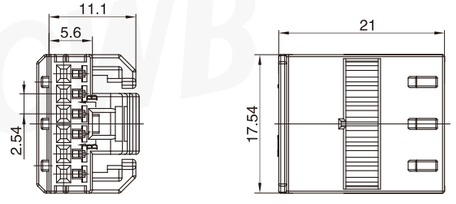


CZ153

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY540

CA641 连接器
CA641 CONNECTOR



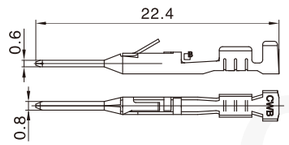
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：28
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

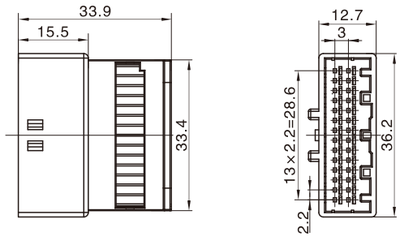
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

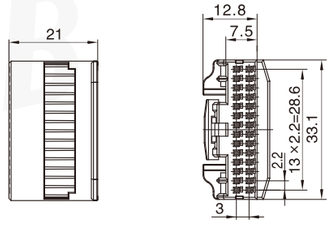


CZ341

针座 SOCKET & HEADER

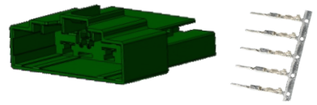


对插组件 MATING COMPONENTS



CY555

CA643 连接器
CA643 CONNECTOR



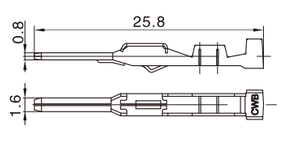
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG14
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

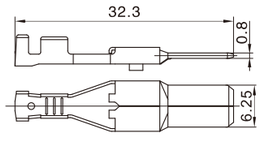
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



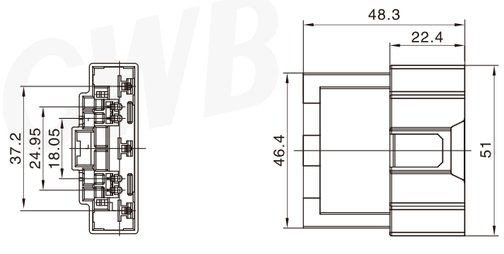
CZ186

端子二 TERMINAL

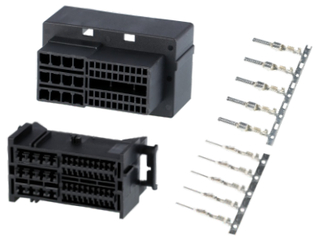


CZ401

针座 SOCKET & HEADER



CA648 连接器
CA648 CONNECTOR



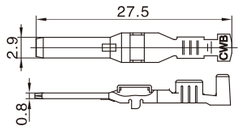
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：52
中心距（间距）（mm）Centerline（Pitch）：5，2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

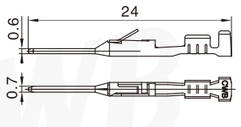
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



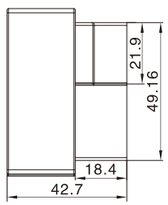
CZ143

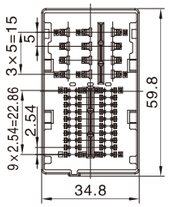
端二 TERMINAL



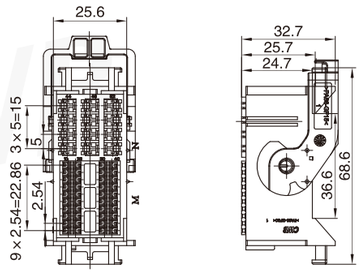
CZ346

针座 SOCKET & HEADER



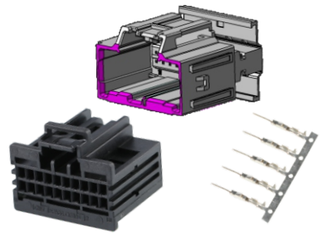


对插组件 MATING COMPONENTS



CY563+CY563卡扣

CA661 连接器
CA661 CONNECTOR



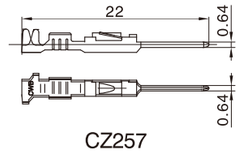
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

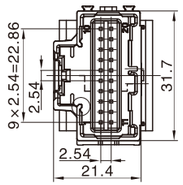
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

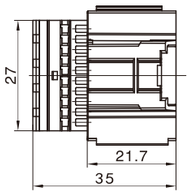
端子 TERMINAL



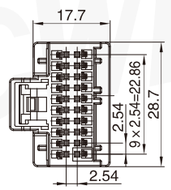
CZ257

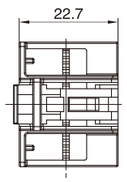
针座 SOCKET & HEADER





对插组件 MATING COMPONENTS





CY571

CA662 连接器
CA662 CONNECTOR



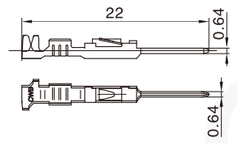
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

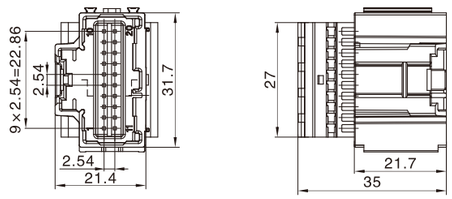
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

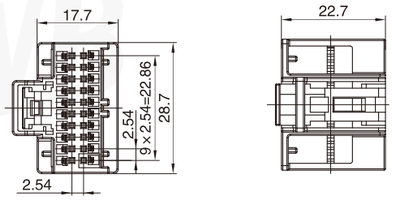


CZ257

针座 SOCKET & HEADER

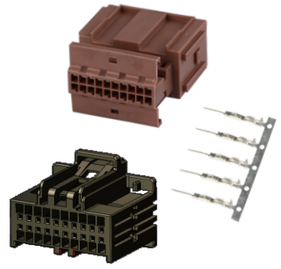


对插组件 MATING COMPONENTS



CY572

CA663 连接器
CA663 CONNECTOR



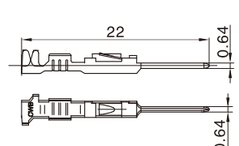
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

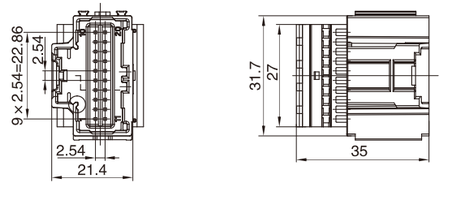
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

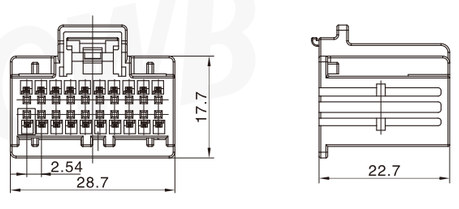


CZ257

针座 SOCKET & HEADER

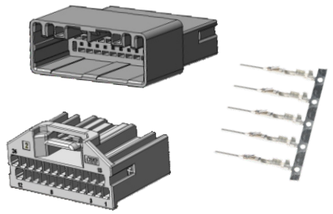


对插组件 MATING COMPONENTS



CY573

CA667 连接器
CA667 CONNECTOR



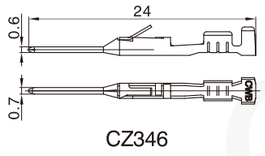
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

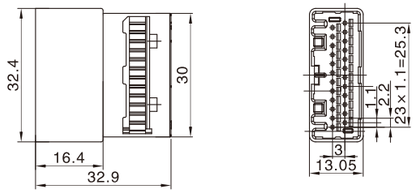
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

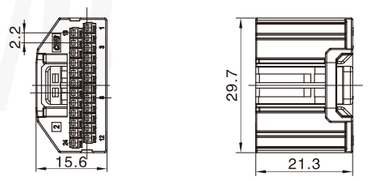


CZ346

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY620

CA674 连接器
CA674 CONNECTOR



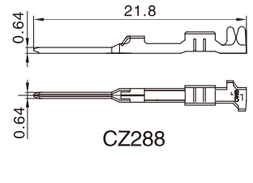
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：54
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

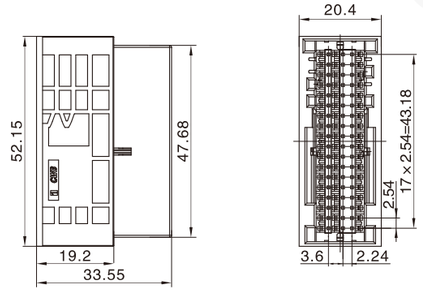
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

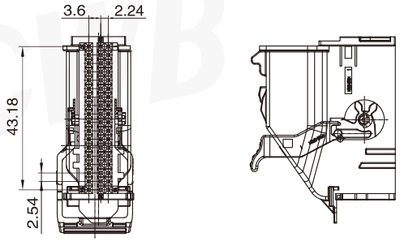


CZ288

针座 SOCKET & HEADER

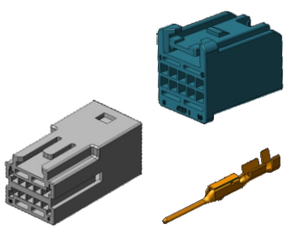


对插组件组合一 MATING COMPONENTS



CY479+CY480+CY479护罩+CY479卡扣

CA676 连接器
CA676 CONNECTOR



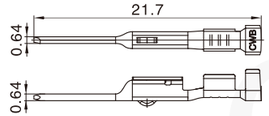
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

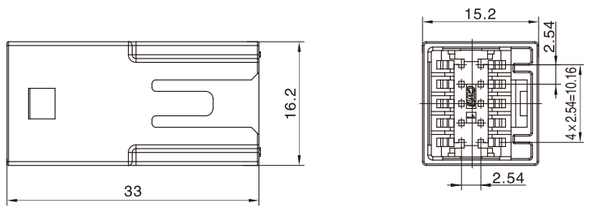
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

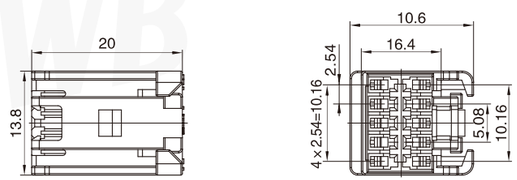


CZ545

针座 SOCKET & HEADER

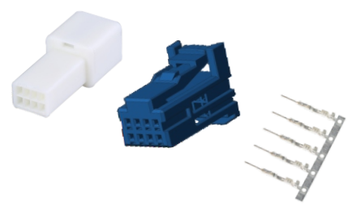


对插组件 MATING COMPONENTS



CY598

CA684 连接器
CA684 CONNECTOR



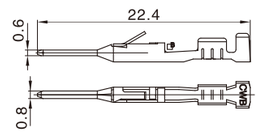
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

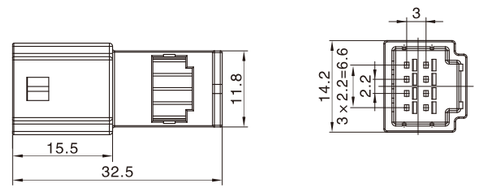
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

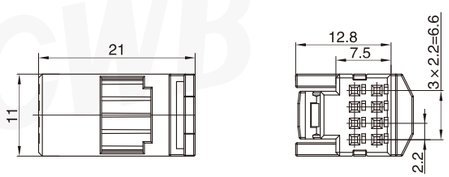


CZ341

针座 SOCKET & HEADER

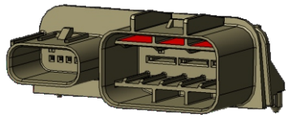


对插组件 MATING COMPONENTS



CY442A

CJ-CA690 连接器
CJ-CA690 CONNECTOR



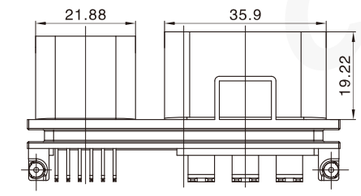
技术参数（ SPECIFICATIONS ）

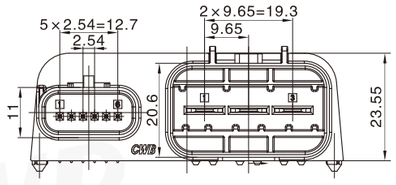
针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：2.54，9.65
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，23A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin，锡Tin/银Ag
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER





CA712 连接器
CA712 CONNECTOR



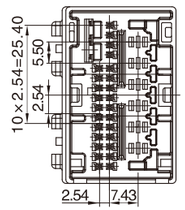
技术参数（ SPECIFICATIONS ）

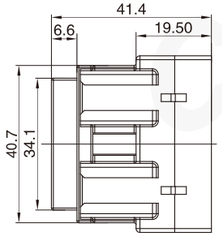
针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：2.54，5.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

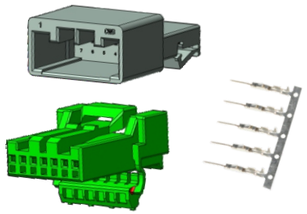
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER





CA731 连接器
CA731 CONNECTOR



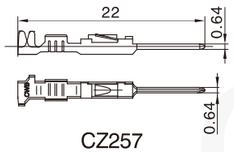
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

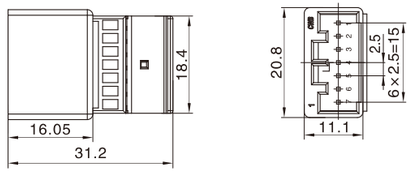
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

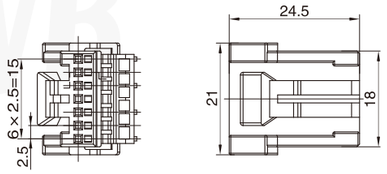


CZ257

针座 SOCKET & HEADER

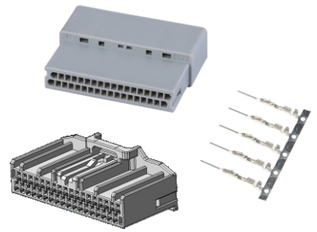


对插组件 MATING COMPONENTS



CY664

CA732 连接器
CA732 CONNECTOR



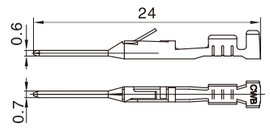
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：36
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

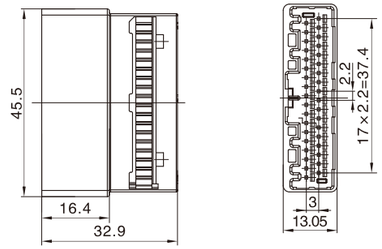
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

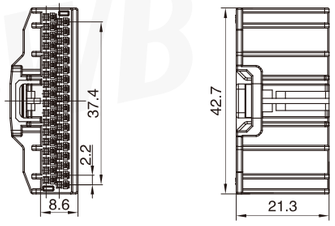


CZ346

针座 SOCKET & HEADER



对插组件 MATING COMPONENTS



CY665

CA747 连接器
CA747 CONNECTOR



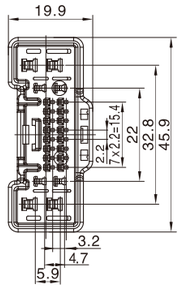
技术参数（ SPECIFICATIONS ）

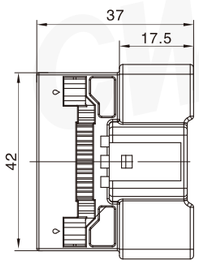
针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

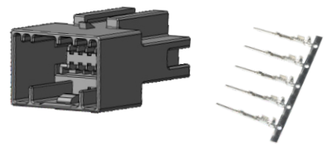
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER





CA749 连接器
CA749 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

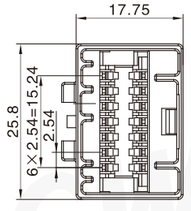
环保（ ENVIRONMENTAL PROTECTION ）

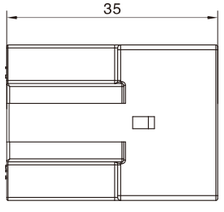
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

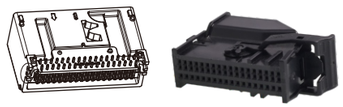
CZ145

针座 SOCKET & HEADER





CJ-CA751 连接器
CJ-CA751 CONNECTOR



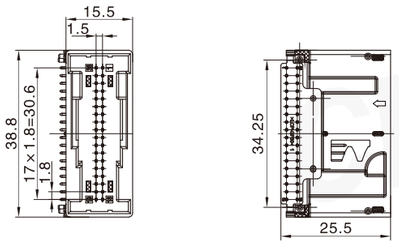
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：36
中心距（间距）（mm）Centerline（Pitch）：1.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：水平
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

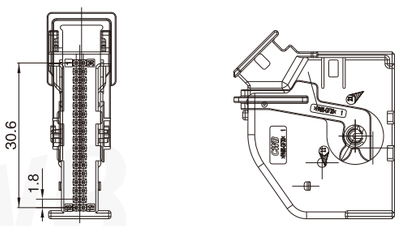
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

针座 SOCKET & HEADER

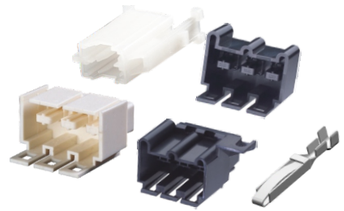


对插组件 MATING COMPONENTS



CY689护罩+卡扣

CY01 连接器
CY01 CONNECTOR



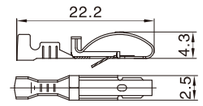
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

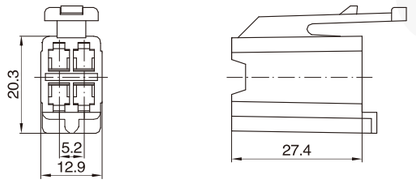
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

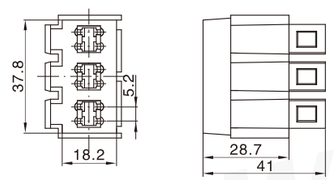


CH04

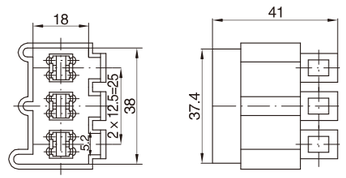
孔座 HOUSING



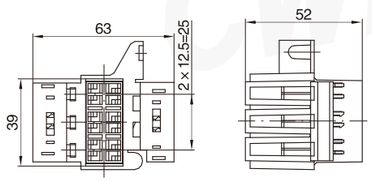
对插组件 MATING COMPONENTS



CA06

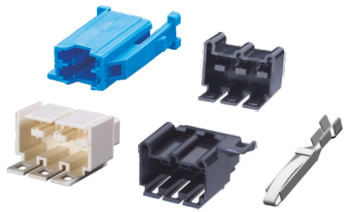


CA31



CA33

CY02 连接器
CY02 CONNECTOR



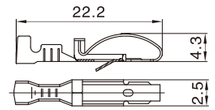
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

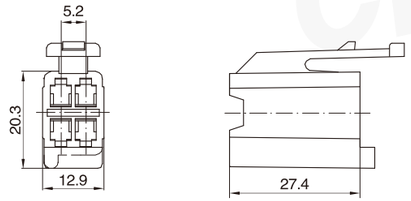
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

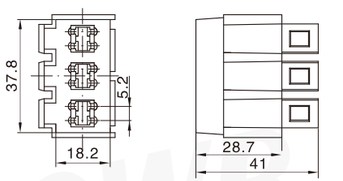


CH04

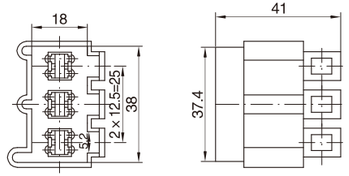
孔座 HOUSING



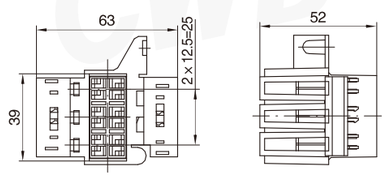
对插组件 MATING COMPONENTS



CA06

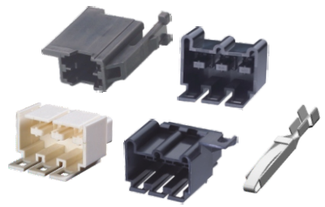


CA31



CA33

CY03 连接器
CY03 CONNECTOR



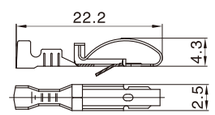
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

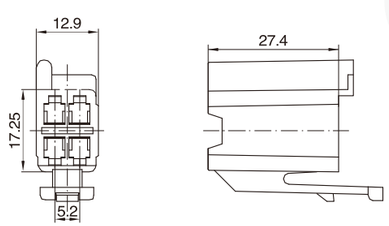
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

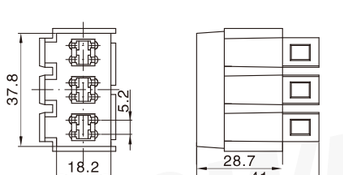


CH04

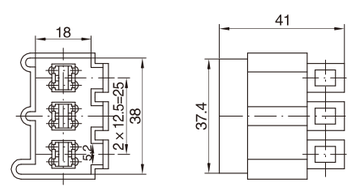
孔座 HOUSING



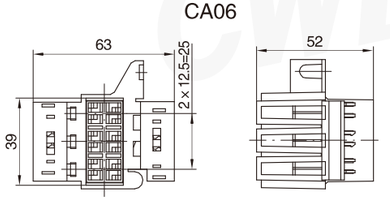
对插组件 MATING COMPONENTS



CA06

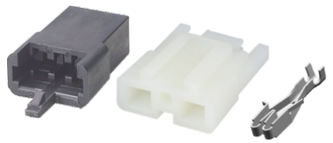


CA31



CA33

CY04 连接器
CY04 CONNECTOR



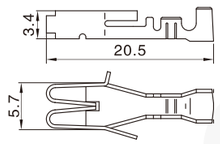
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：10.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

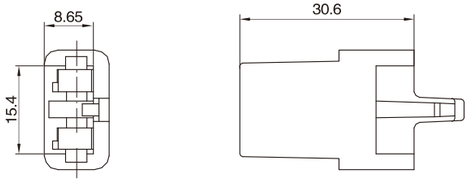
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

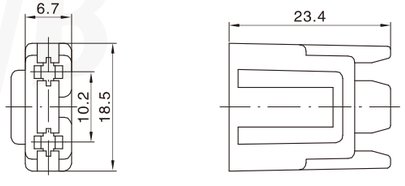


CH05

孔座 HOUSING



对插组件 MATING COMPONENTS



CA07

CY05 连接器
CY05 CONNECTOR



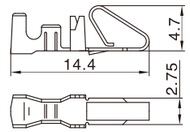
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：4.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

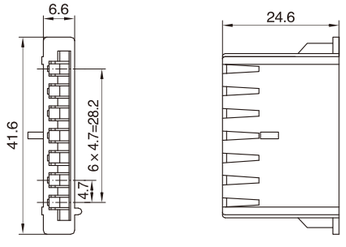
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

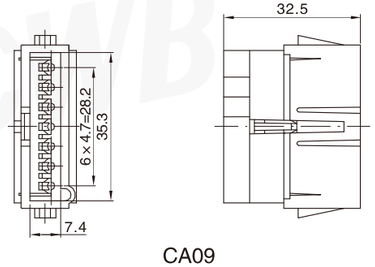


CH02

孔座 HOUSING



对插组件 MATING COMPONENTS



CA09

CY06 连接器
CY06 CONNECTOR



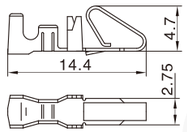
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：4.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

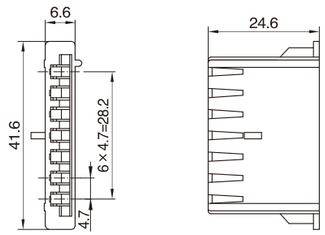
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

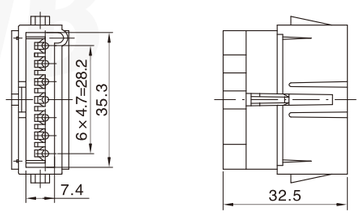


CH02

孔座 HOUSING



对插组件 MATING COMPONENTS



CA10

CY07 连接器
CY07 CONNECTOR



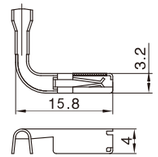
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

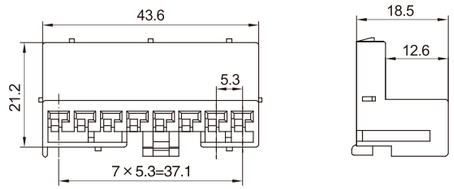
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

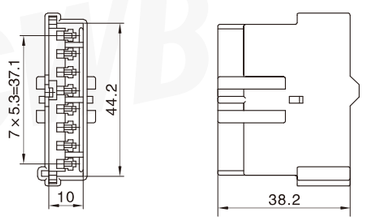


CH07

孔座 HOUSING

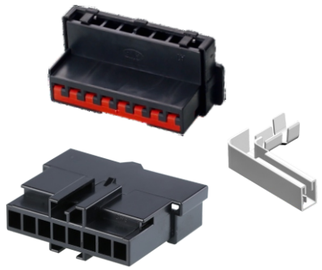


对插组件 MATING COMPONENTS



CA02

CY08 连接器
CY08 CONNECTOR



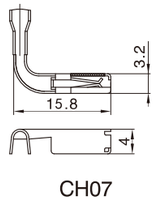
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

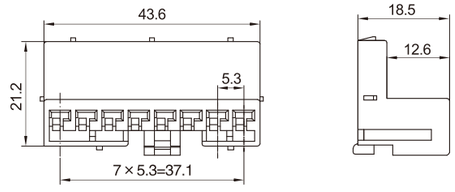
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

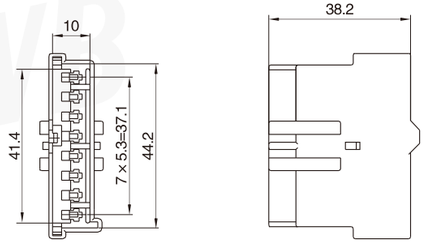


CH07

孔座 HOUSING

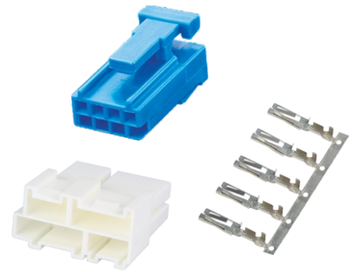


对插组件 MATING COMPONENTS



CA24

CY09 连接器
CY09 CONNECTOR



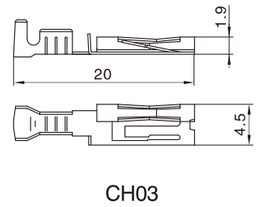
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：4.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

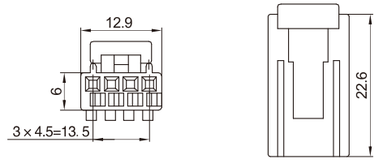
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

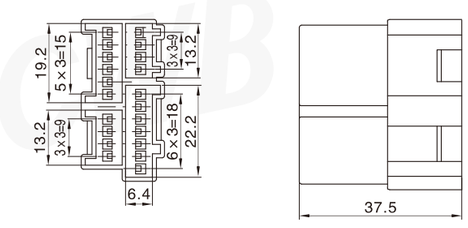


CH03

孔座 HOUSING

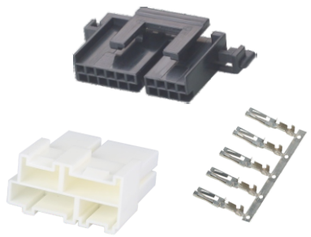


对插组件 MATING COMPONENTS



CA01

CY10 连接器
CY10 CONNECTOR



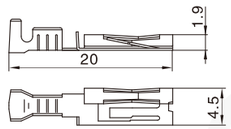
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：4.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

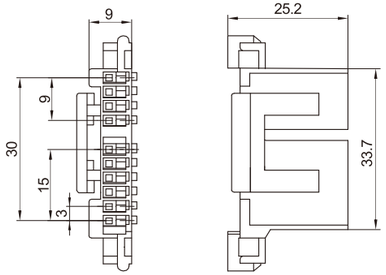
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

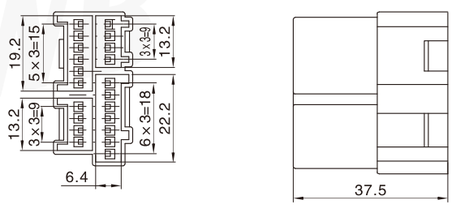


CH03

孔座 HOUSING



对插组件 MATING COMPONENTS



CA01

CY11 连接器
CY11 CONNECTOR



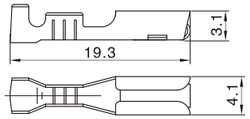
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

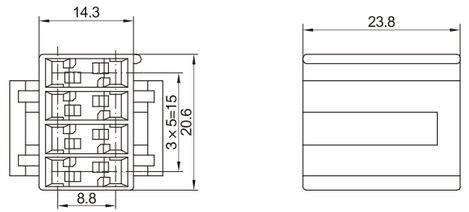
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

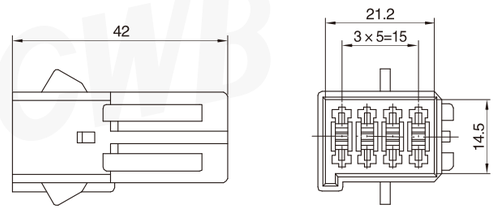


CH01

孔座 HOUSING



对插组件 MATING COMPONENTS



CA159

CY12 连接器
CY12 CONNECTOR



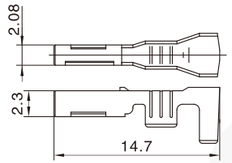
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

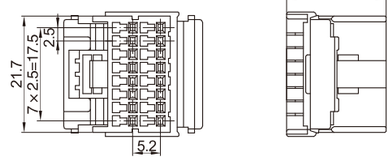
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

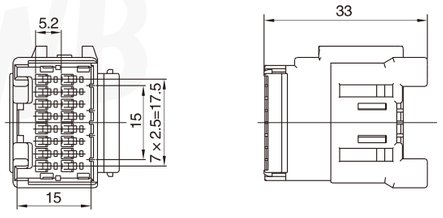


CH06

孔座 HOUSING



对插组件 MATING COMPONENTS



CA22

CY13 连接器
CY13 CONNECTOR



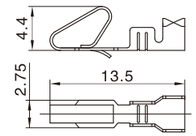
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

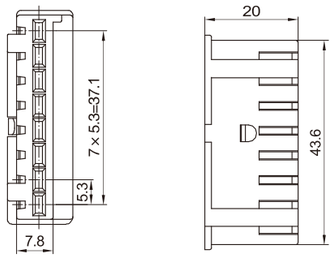
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

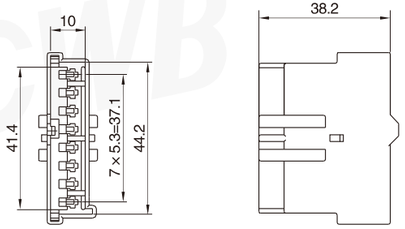


TJC6

孔座 HOUSING

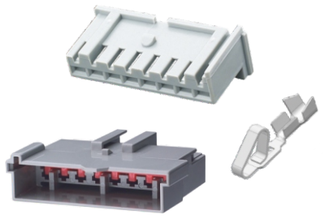


对插组件 MATING COMPONENTS



CA24

CY14 连接器
CY14 CONNECTOR



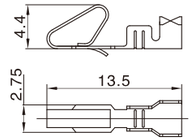
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

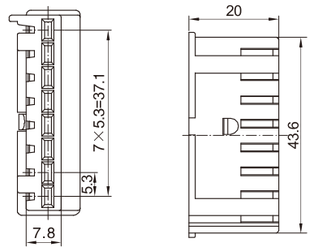
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

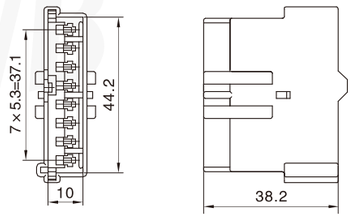


TJC6

孔座 HOUSING



对插组件 MATING COMPONENTS



CA02

CY15 连接器
CY15 CONNECTOR



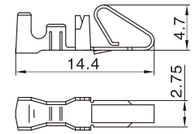
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：4.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

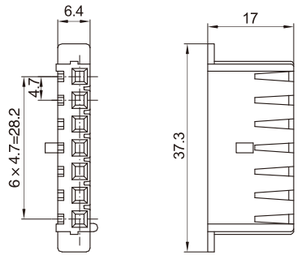
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

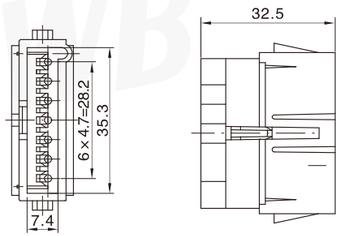


CH02

孔座 HOUSING

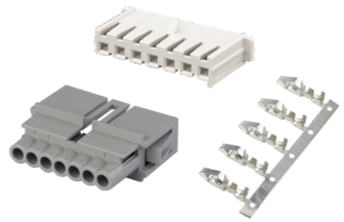


对插组件 MATING COMPONENTS



CA10

CY16 连接器
CY16 CONNECTOR



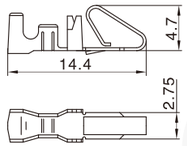
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：4.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

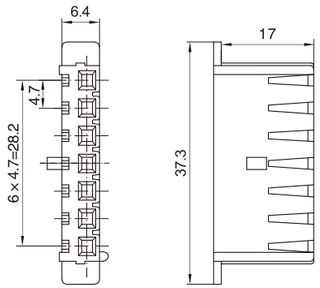
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

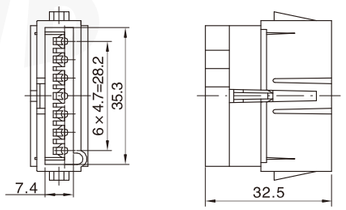


CH02

孔座 HOUSING



对插组件 MATING COMPONENTS



CA09

CY20 连接器
CY20 CONNECTOR



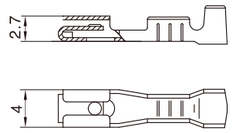
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：13
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

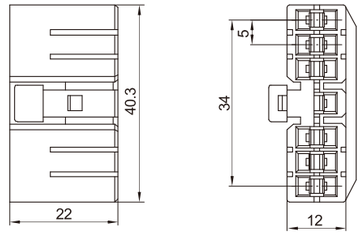
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

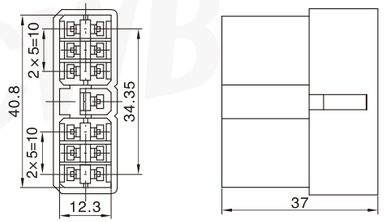


CH17

孔座 HOUSING



对插组件 MATING COMPONENTS



CA08

CY21 连接器
CY21 CONNECTOR



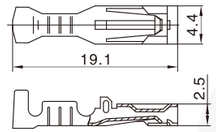
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：5.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

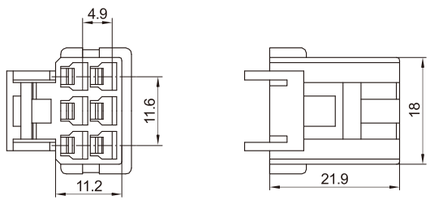
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

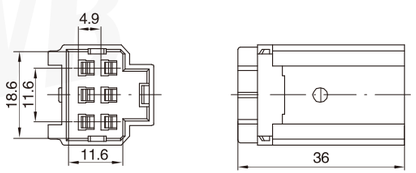


CH11

孔座 HOUSING



对插组件 MATING COMPONENTS



CA12

CY22 连接器
CY22 CONNECTOR



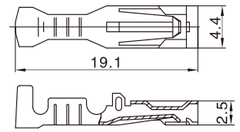
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：5.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

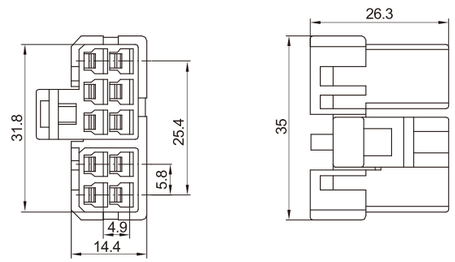
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

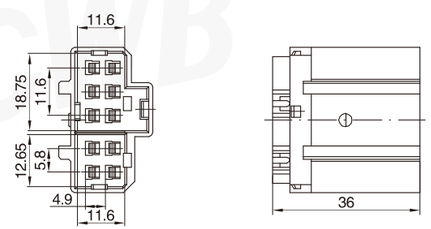


CH11

孔座 HOUSING

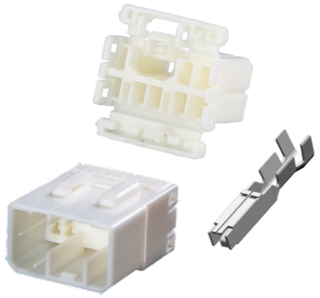


对插组件 MATING COMPONENTS



CA11

CY23 连接器
CY23 CONNECTOR



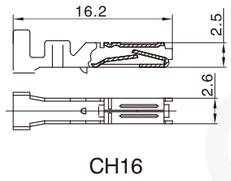
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

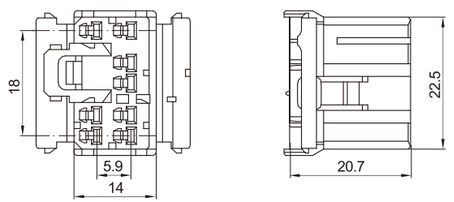
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

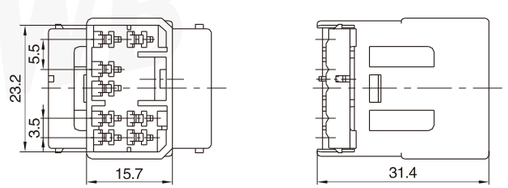


CH16

孔座 HOUSING



对插组件 MATING COMPONENTS



CA16

CY24 连接器
CY24 CONNECTOR



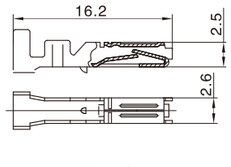
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

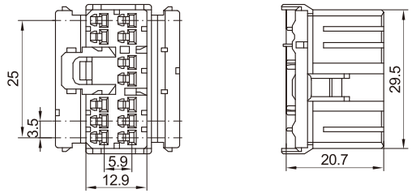
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

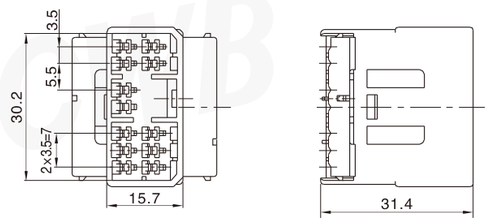


CH16

孔座 HOUSING



对插组件 MATING COMPONENTS



CA17

CY25 连接器
CY25 CONNECTOR



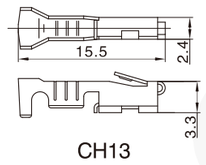
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes/CYS25
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

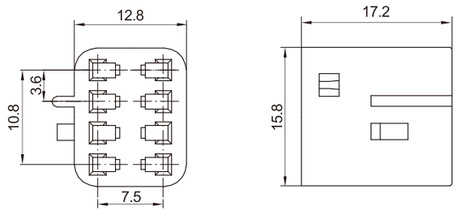
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

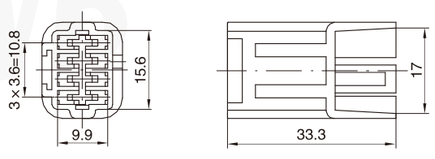


CH13

孔座 HOUSING



对插组件 MATING COMPONENTS



CA35

CY26 连接器
CY26 CONNECTOR



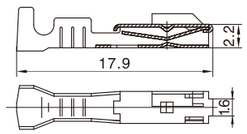
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

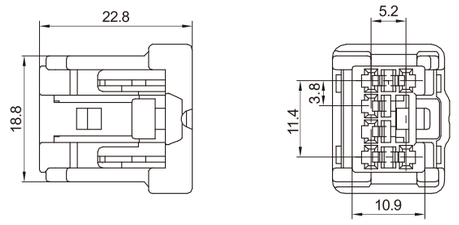
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

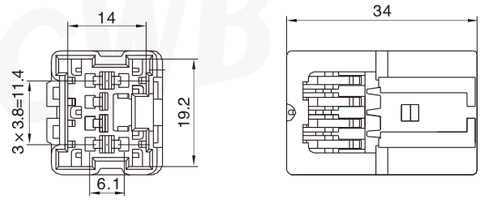


CH15

孔座 HOUSING



对插组件 MATING COMPONENTS



CA18

CY27 连接器
CY27 CONNECTOR



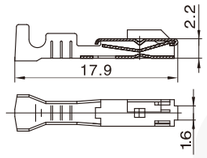
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

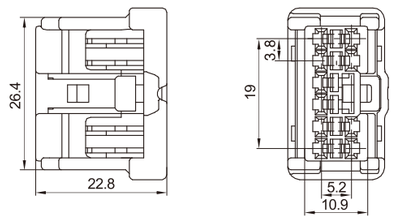
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

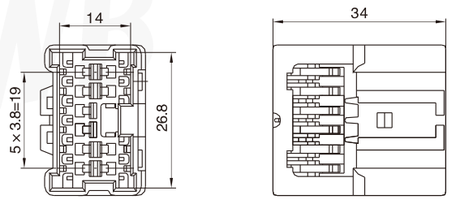


CH15

孔座 HOUSING

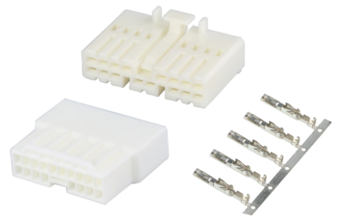


对插组件 MATING COMPONENTS



CA19

CY28 连接器
CY28 CONNECTOR



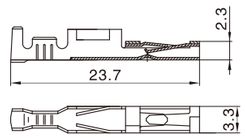
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

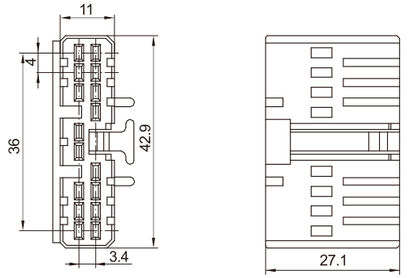
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

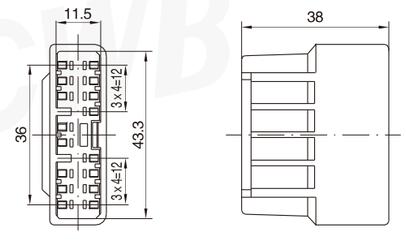


CH10

孔座 HOUSING

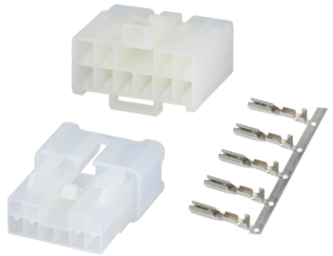


对插组件 MATING COMPONENTS



CA21

CY29 连接器
CY29 CONNECTOR



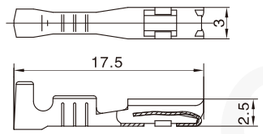
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

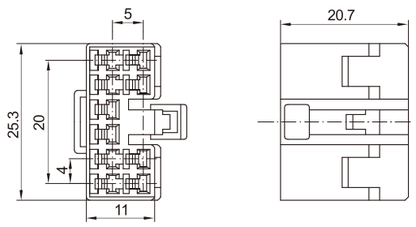
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

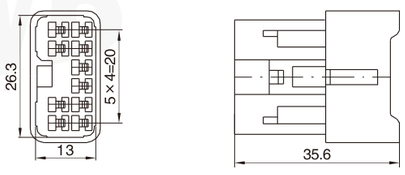


CH09

孔座 HOUSING

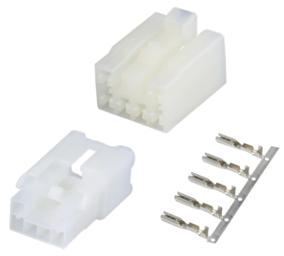


对插组件 MATING COMPONENTS



CA14

CY30 连接器
CY30 CONNECTOR



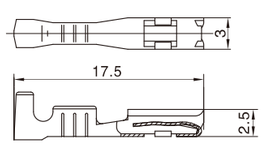
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

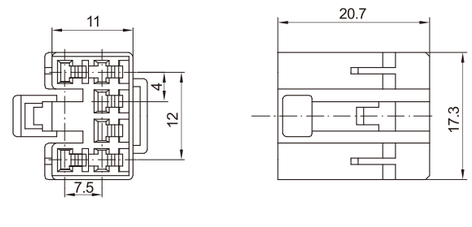
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

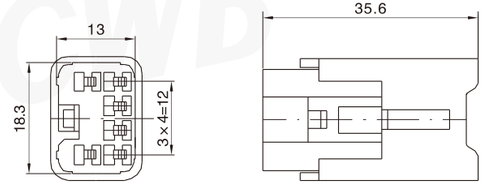


CH09

孔座 HOUSING



对插组件 MATING COMPONENTS



CA13

CY31 连接器
CY31 CONNECTOR



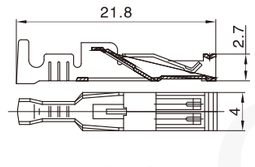
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：13
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

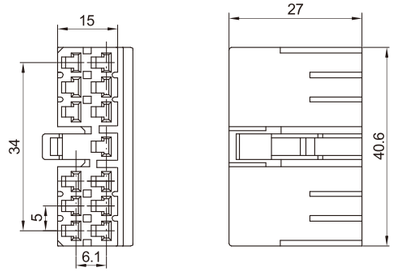
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

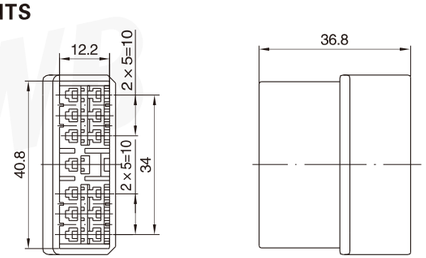


CH12

孔座 HOUSING



对插组件 MATING COMPONENTS



CA23

CY32 连接器
CY32 CONNECTOR



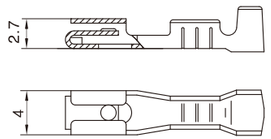
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：11
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

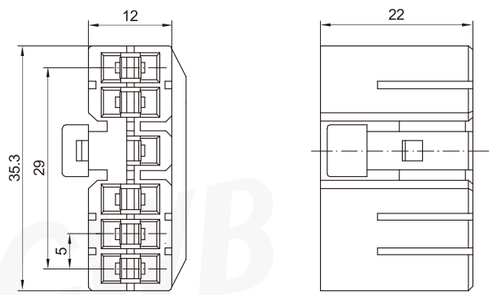
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH17

孔座 HOUSING



CY33 连接器
CY33 CONNECTOR



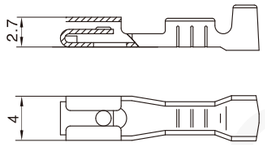
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：5
中心距（间距）（mm）Centerline（Pitch）：7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

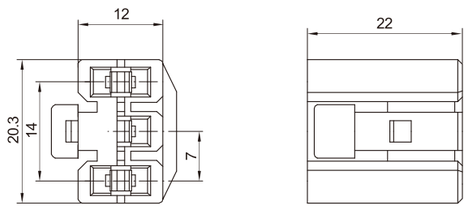
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

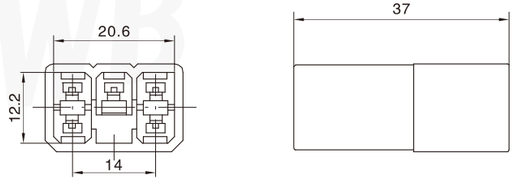


CH17

孔座 HOUSING

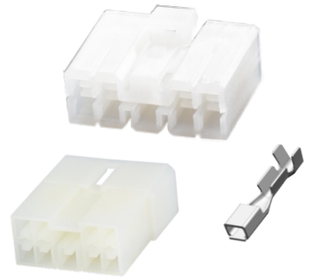


对插组件 MATING COMPONENTS



CA25

CY34 连接器
CY34 CONNECTOR



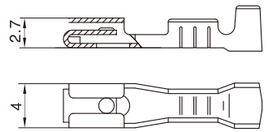
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

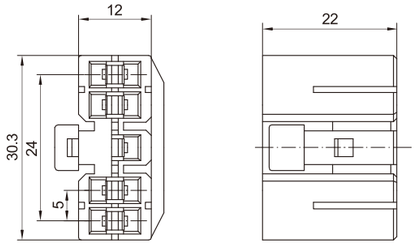
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

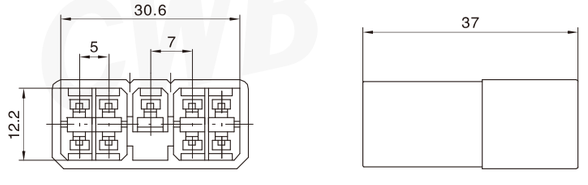


CH17

孔座 HOUSING

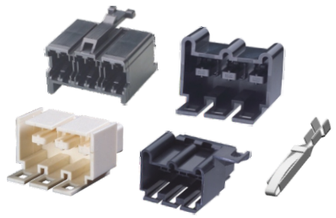


对插组件 MATING COMPONENTS



CA26

CY35 连接器
CY35 CONNECTOR



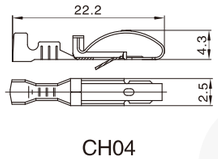
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

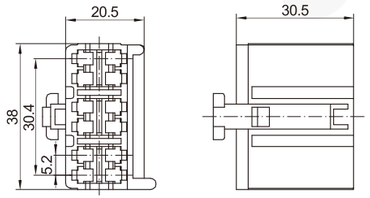
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

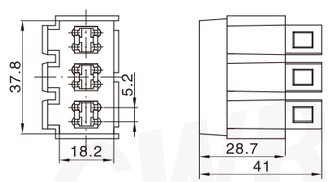


CH04

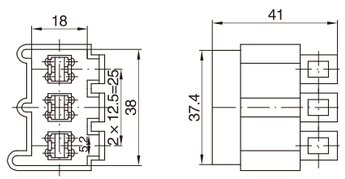
孔座 HOUSING



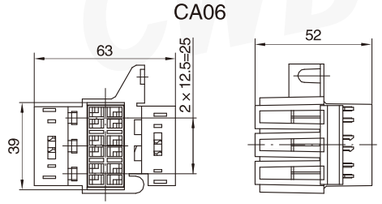
对插组件 MATING COMPONENTS



CA06

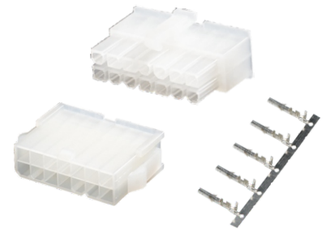


CA31



CA33

CY36 连接器
CY36 CONNECTOR



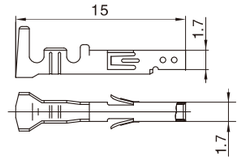
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20/AWG22-AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

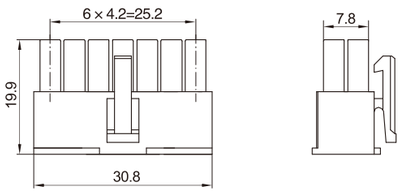
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

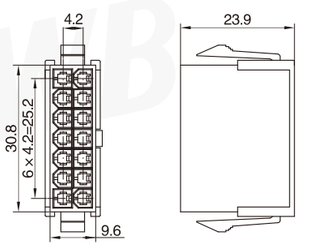


CH34/CH34A/CH34B

孔座 HOUSING

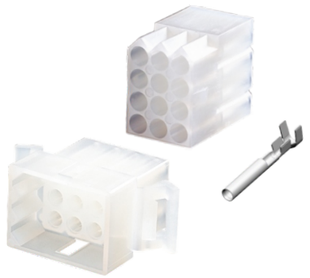


对插组件 MATING COMPONENTS



CA75

CY40 连接器
CY40 CONNECTOR



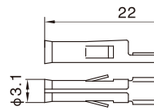
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

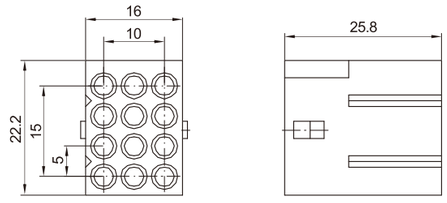
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

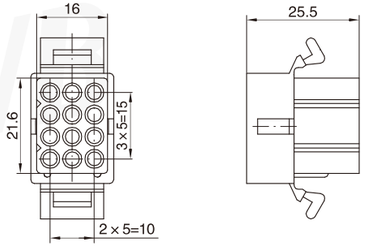


CH18

孔座 HOUSING



对插组件 MATING COMPONENTS



CA51

CY45 连接器
CY45 CONNECTOR



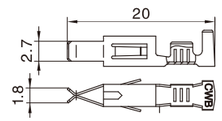
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

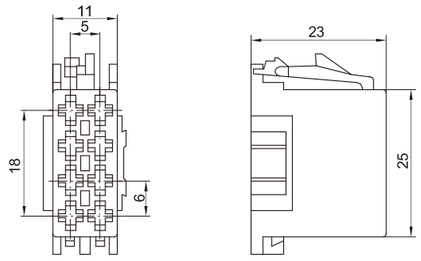
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

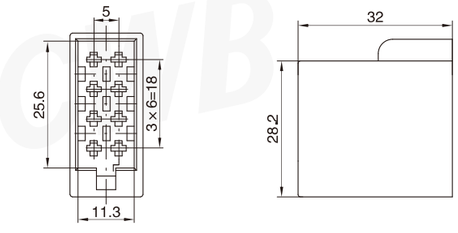


CH75A

孔座 HOUSING



对插组件 MATING COMPONENTS



CA45-1

CY46 连接器
CY46 CONNECTOR



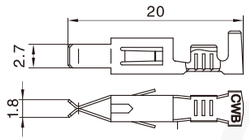
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

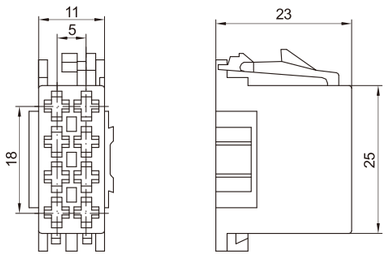
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

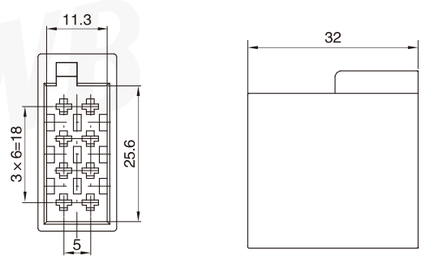


CH75A

孔座 HOUSING



对插组件 MATING COMPONENTS



CA46-1

CY47 连接器
CY47 CONNECTOR



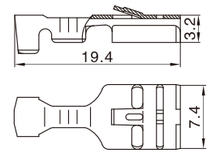
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：5
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

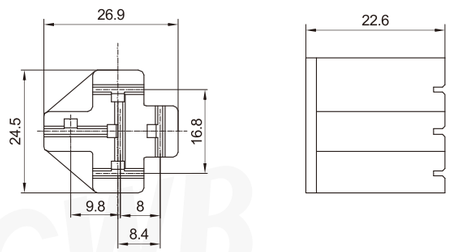
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH33

孔座 HOUSING



CY49 连接器
CY49 CONNECTOR



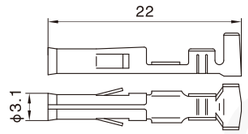
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

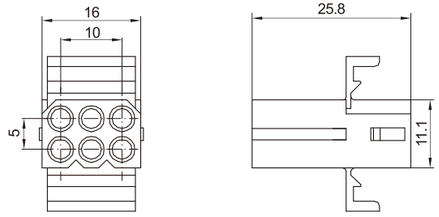
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

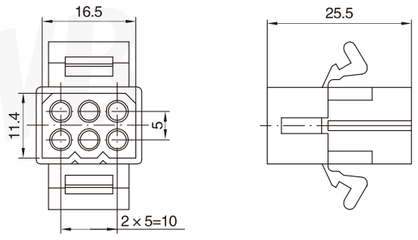


CH18

孔座 HOUSING



对插组件 MATING COMPONENTS



CA52

CY50-1 连接器
CY50-1 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG18，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

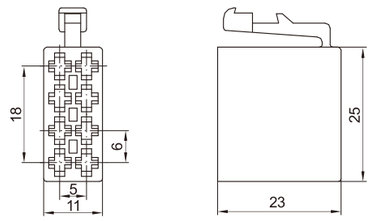
端子一 TERMINAL

CH75

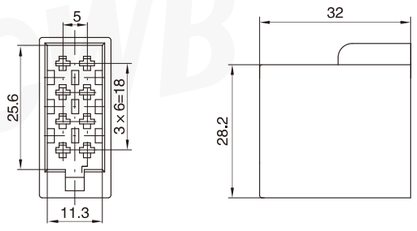
端子二 TERMINAL

CH75A

孔座 HOUSING

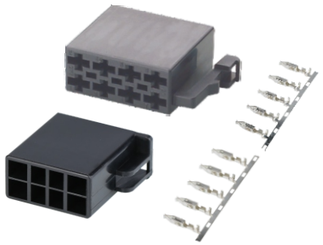


对插组件 MATING COMPONENTS



CA45-1

CY51-1 连接器
CY51-1 CONNECTOR



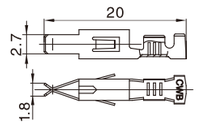
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

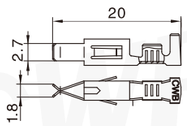
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



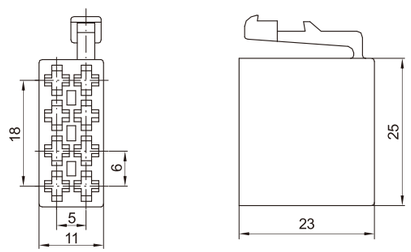
CH75

端子二 TERMINAL

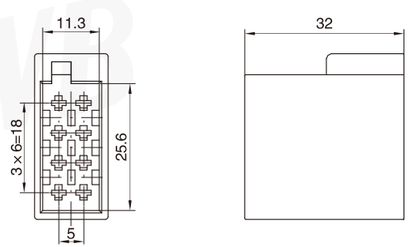


CH75A

孔座 HOUSING



对插组件 MATING COMPONENTS



CA46-1

CY52 连接器
CY52 CONNECTOR



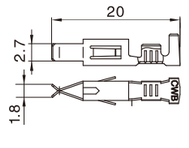
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

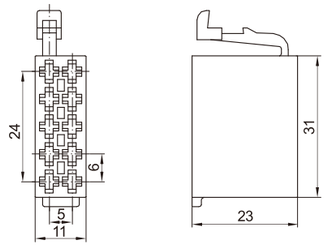
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

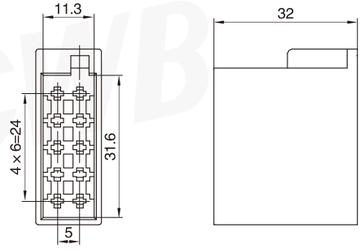


CH75A

孔座 HOUSING



对插组件 MATING COMPONENTS



CA84

CY53 连接器
CY53 CONNECTOR



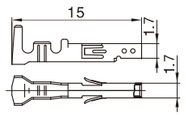
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

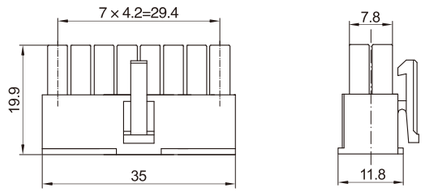
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

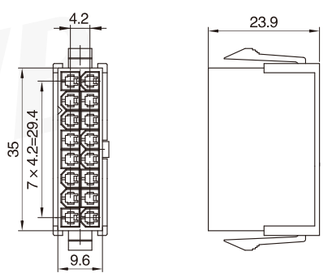


CH34/CH34A/CH34B

孔座 HOUSING

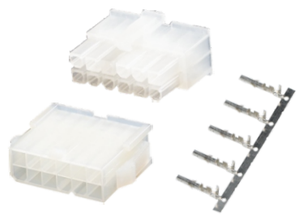


对插组件 MATING COMPONENTS



CA76

CY54 连接器
CY54 CONNECTOR



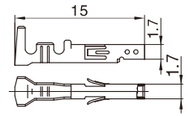
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

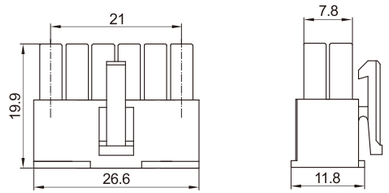
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

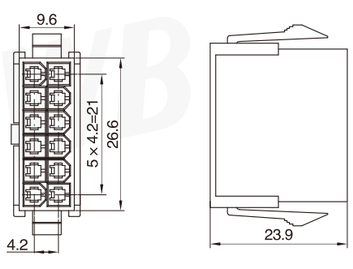


CH34/CH34A/CH34B

孔座 HOUSING

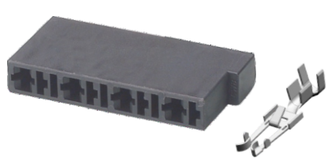


对插组件 MATING COMPONENTS



CA74

CY55 连接器
CY55 CONNECTOR



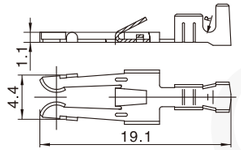
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：10.9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

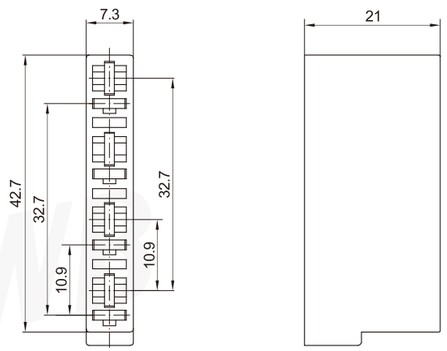
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

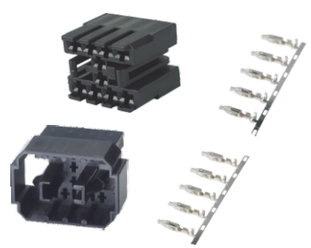


CH29

孔座 HOUSING



CY56 连接器
CY56 CONNECTOR



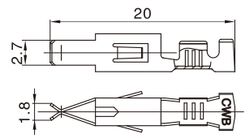
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：6.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

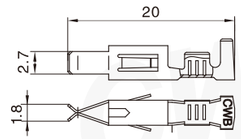
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



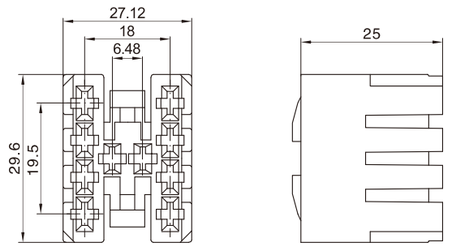
CH75

端子二 TERMINAL

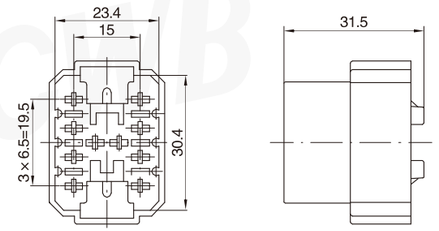


CH75A

孔座 HOUSING

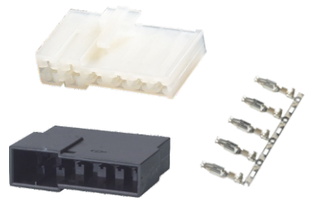


对插组件 MATING COMPONENTS



CA59

CY57 连接器
CY57 CONNECTOR



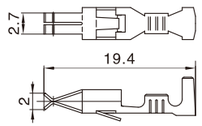
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：6，7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

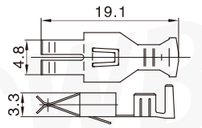
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



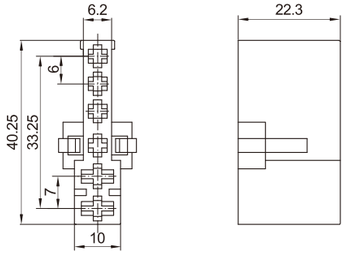
CH19

端二 TERMINAL

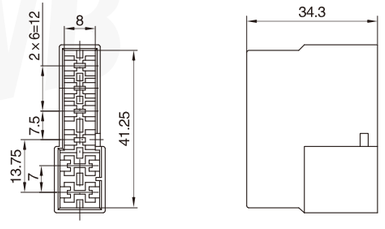


CH30

孔座 HOUSING



对插组件 MATING COMPONENTS



CA58

CY58 连接器
CY58 CONNECTOR



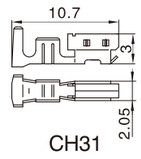
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：12A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

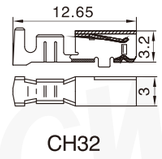
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



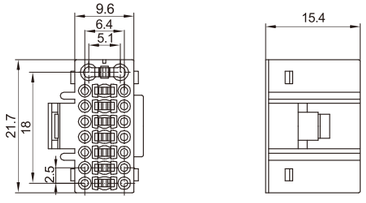
CH31

端子二 TERMINAL

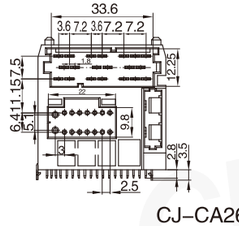


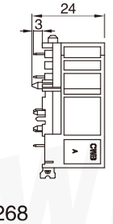
CH32

孔座 HOUSING

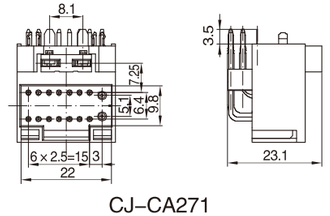


对插组件 MATING COMPONENTS

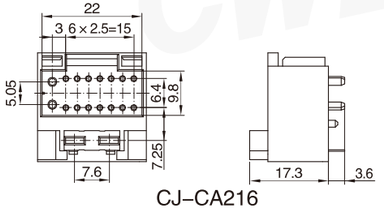




CJ–CA268



CJ–CA271



CJ–CA216

CY60 连接器
CY60 CONNECTOR



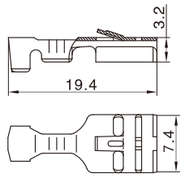
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

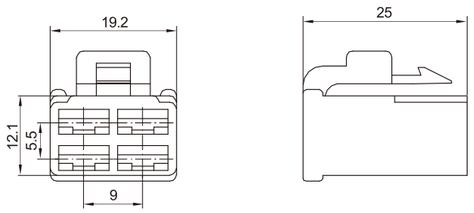
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

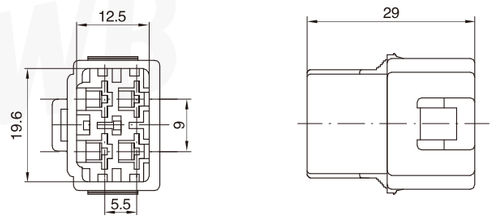


CH33

孔座 HOUSING



对插组件 MATING COMPONENTS



CA65

CY61 连接器
CY61 CONNECTOR



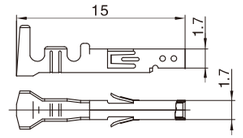
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

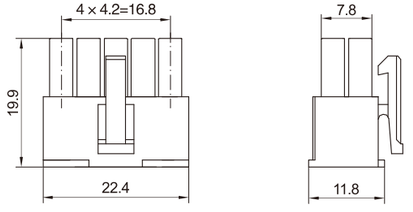
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

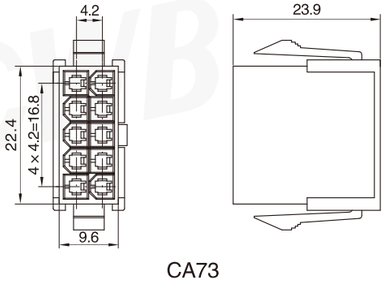


CH34/CH34A/CH34B

孔座 HOUSING



对插组件 MATING COMPONENTS



CA73

CY62 连接器
CY62 CONNECTOR



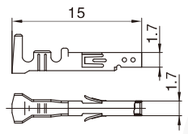
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

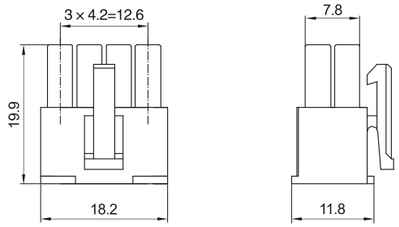
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

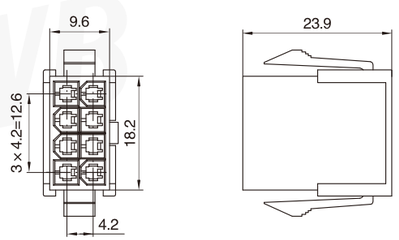


CH34/CH34A/CH34B

孔座 HOUSING



对插组件 MATING COMPONENTS



CA72

CY63 连接器
CY63 CONNECTOR



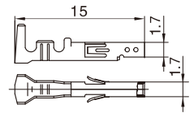
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

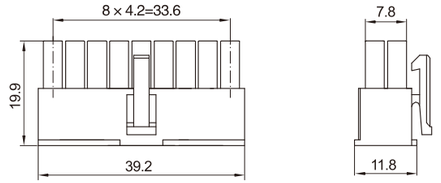
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

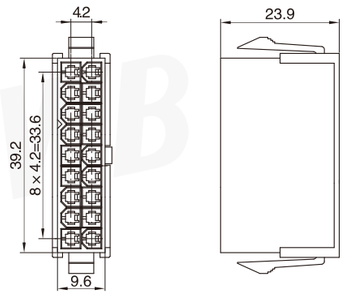


CH34/CH34A/CH34B

孔座 HOUSING



对插组件 MATING COMPONENTS



CA77

CY66 连接器
CY66 CONNECTOR



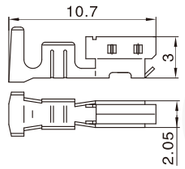
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：3，4，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

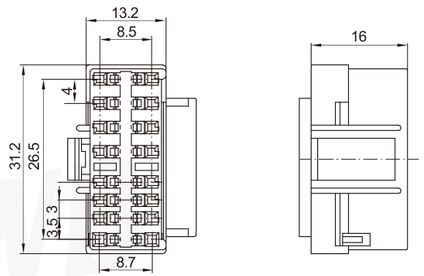
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH31

孔座 HOUSING



CY67 连接器
CY67 CONNECTOR



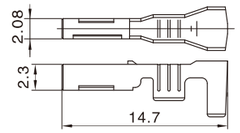
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

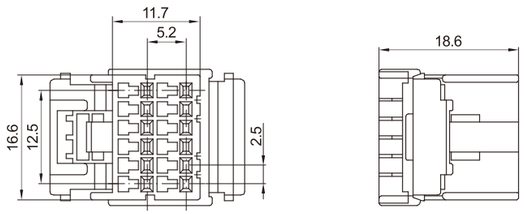
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

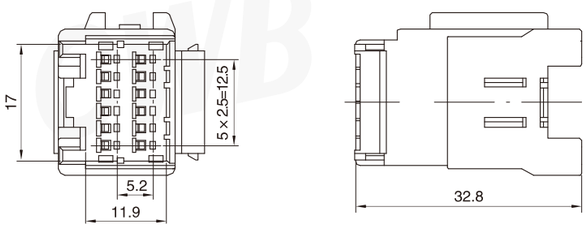


CH06

孔座 HOUSING

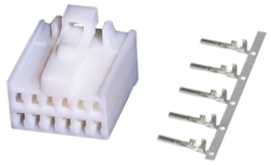


对插组件 MATING COMPONENTS



CA107

CY68 连接器
CY68 CONNECTOR



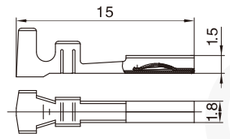
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

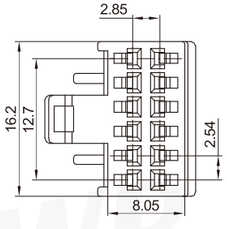
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

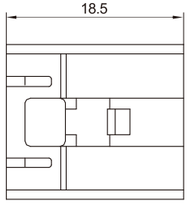
端子 TERMINAL



CH36

孔座 HOUSING





CY69 连接器
CY69 CONNECTOR



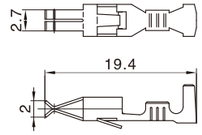
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

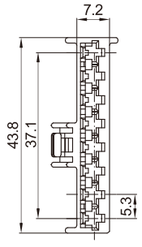
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

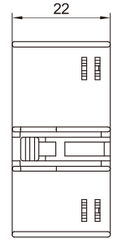
端子 TERMINAL



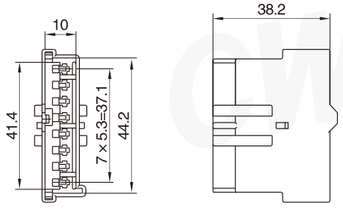
CH19

孔座 HOUSING

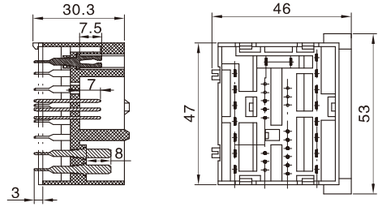




对插组件 MATING COMPONENTS



CA24



CJ–CA204

CY70 连接器
CY70 CONNECTOR



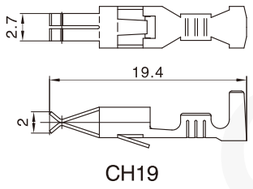
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

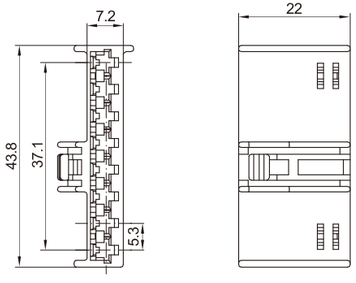
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

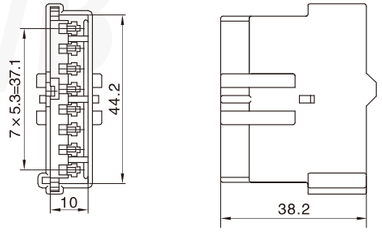


CH19

孔座 HOUSING

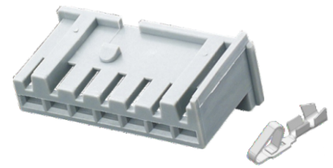


对插组件 MATING COMPONENTS



CA02

CY71 连接器
CY71 CONNECTOR



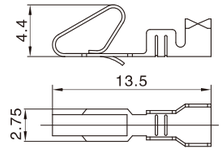
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：12A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

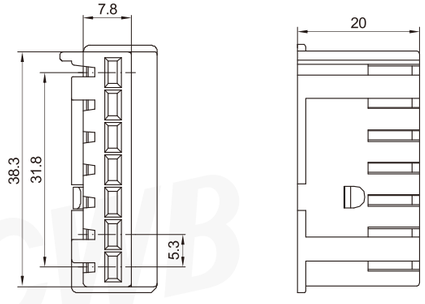
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

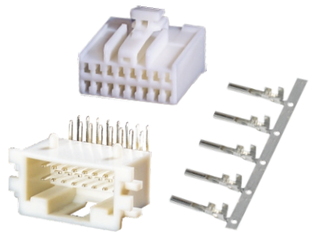


TJC6

孔座 HOUSING



CY72 连接器
CY72 CONNECTOR



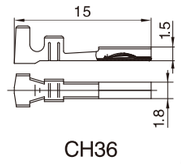
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

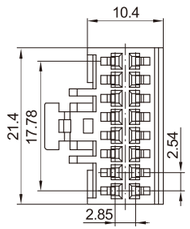
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

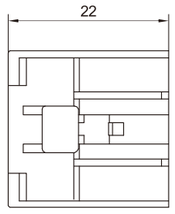
端子 TERMINAL



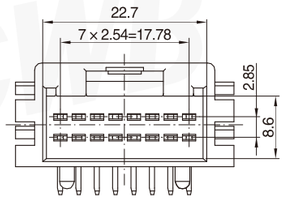
CH36

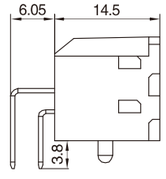
孔座 HOUSING





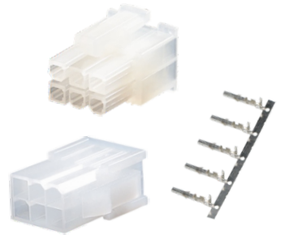
对插组件 MATING COMPONENTS





CJ–CA272

CY73 连接器
CY73 CONNECTOR



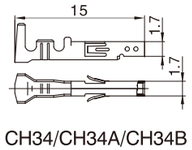
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

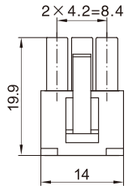
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

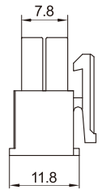
端子 TERMINAL



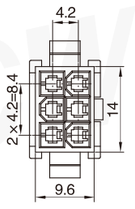
CH34/CH34A/CH34B

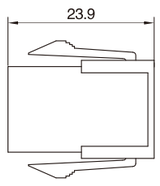
孔座 HOUSING





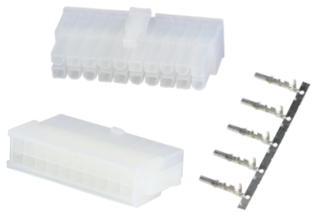
对插组件 MATING COMPONENTS





CA71

CY74 连接器
CY74 CONNECTOR



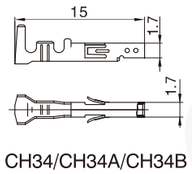
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG24/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

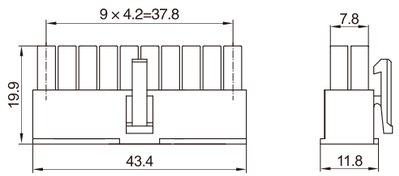
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

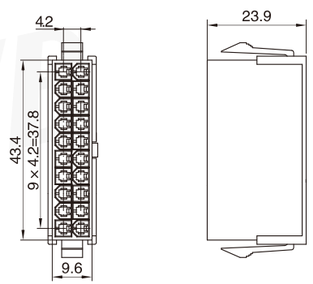


CH34/CH34A/CH34B

孔座 HOUSING

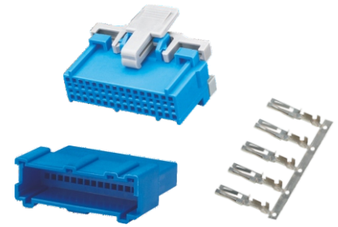


对插组件 MATING COMPONENTS



CA78

CY75 连接器
CY75 CONNECTOR



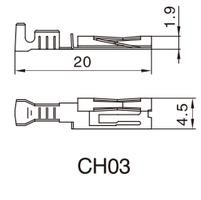
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

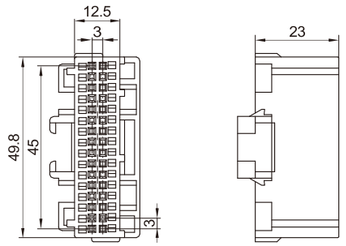
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

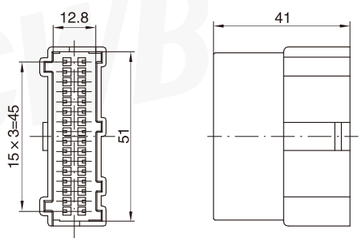


CH03

孔座 HOUSING



对插组件 MATING COMPONENTS



CA36

CY76 连接器
CY76 CONNECTOR



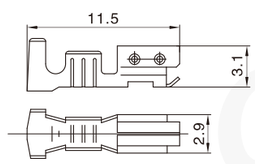
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：12A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

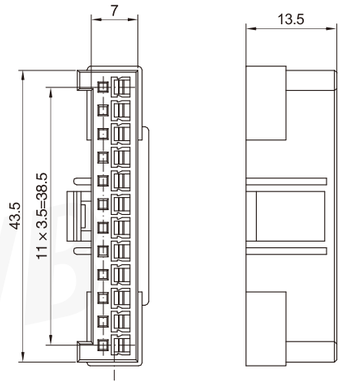
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH37

孔座 HOUSING



CY77 连接器
CY77 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

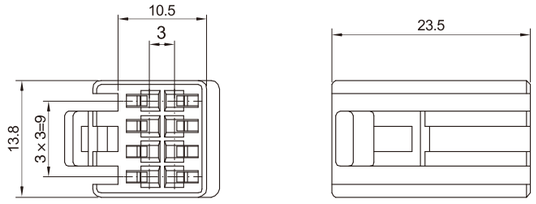
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

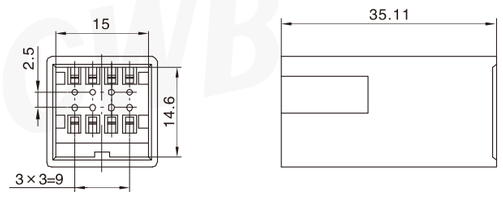
端子 TERMINAL

CH38

孔座 HOUSING



对插组件 MATING COMPONENTS



CA29–1

CY78 连接器
CY78 CONNECTOR



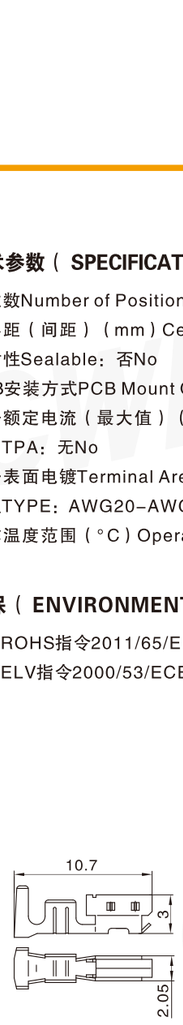
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

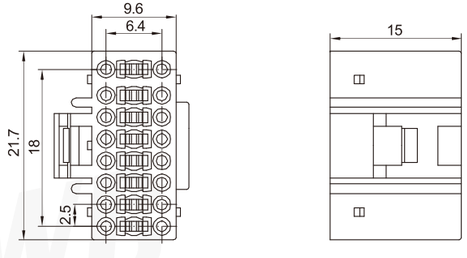
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

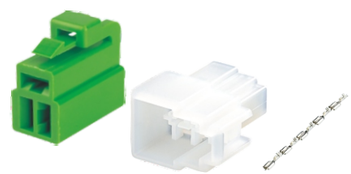


CH31

孔座 HOUSING



CY79 连接器
CY79 CONNECTOR



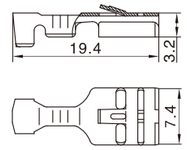
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

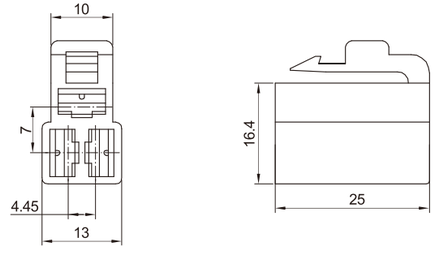
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

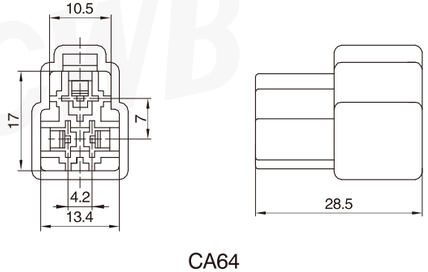


CH33

孔座 HOUSING

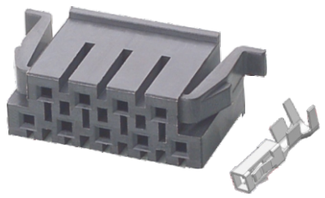


对插组件 MATING COMPONENTS



CA64

CY80 连接器
CY80 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：4.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

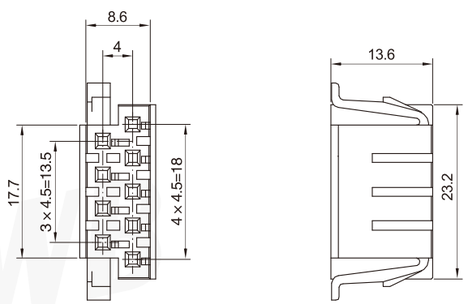
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

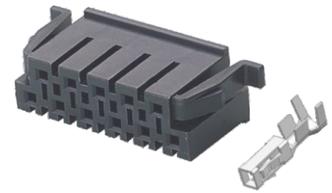
端子 TERMINAL

CH45

孔座 HOUSING



CY81 连接器
CY81 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：11
中心距（间距）（mm）Centerline（Pitch）：4.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

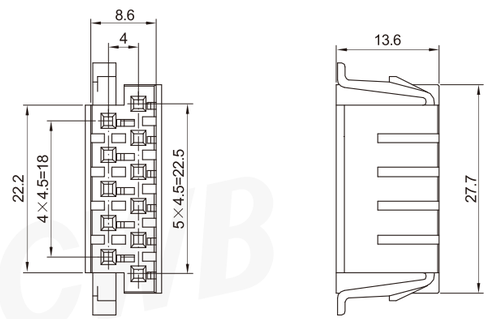
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

CH45

孔座 HOUSING



CY82 连接器
CY82 CONNECTOR



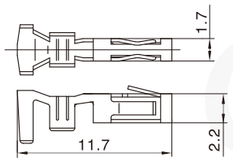
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：13
中心距（间距）（mm）Centerline（Pitch）：4.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

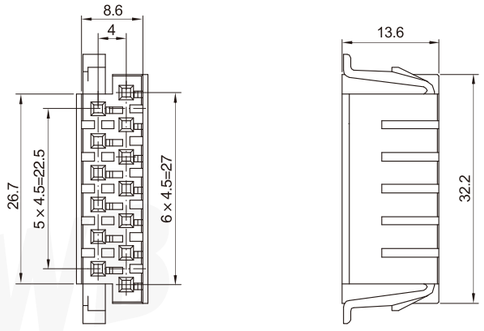
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

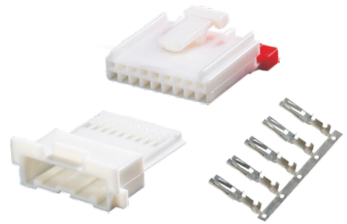


CH45

孔座 HOUSING



CY83 连接器
CY83 CONNECTOR



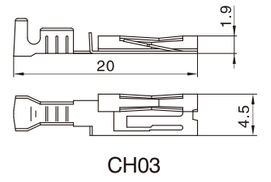
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

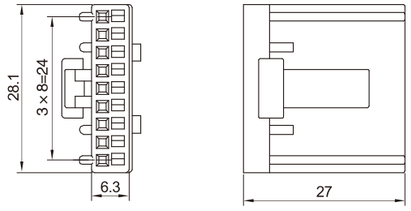
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

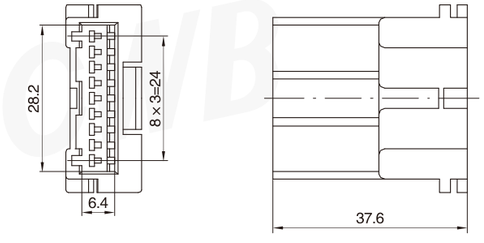


CH03

孔座 HOUSING



对插组件 MATING COMPONENTS



CA93

CY83-1 连接器
CY83-1 CONNECTOR



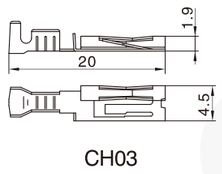
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

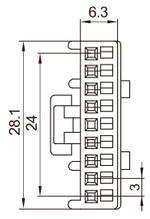
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

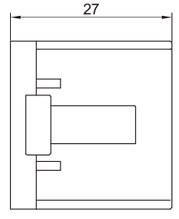
端子 TERMINAL



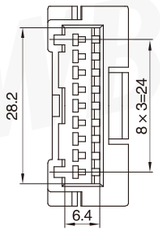
CH03

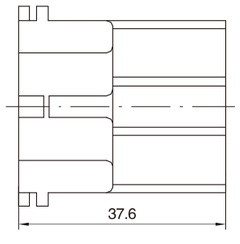
孔座 HOUSING





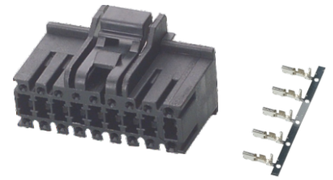
对插组件 MATING COMPONENTS





CA93

CY84 连接器
CY84 CONNECTOR



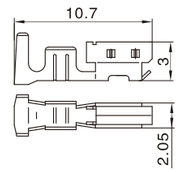
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A, 3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22，AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

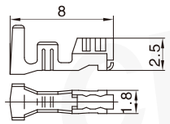
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



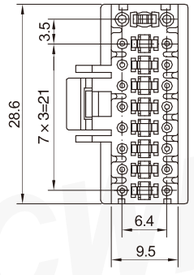
CH31

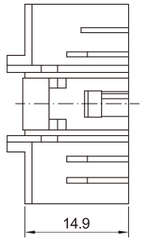
端子二 TERMINAL



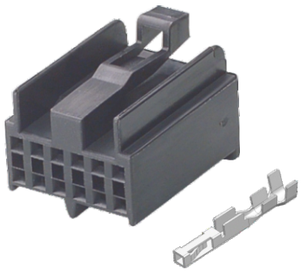
CH46

孔座 HOUSING





CY85 连接器
CY85 CONNECTOR



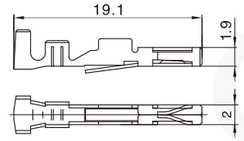
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

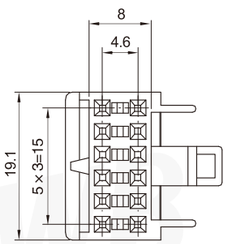
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

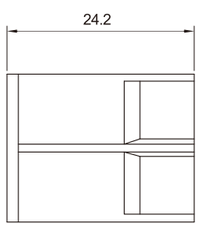
端子 TERMINAL



CH44

孔座 HOUSING





CY86 连接器
CY86 CONNECTOR



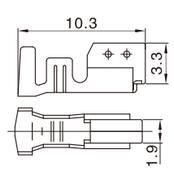
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

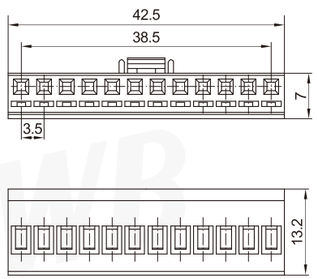
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

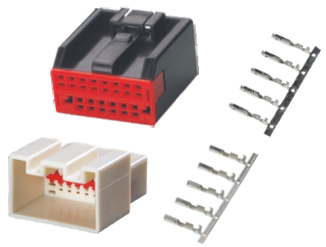


CH43

孔座 HOUSING



CY87-1 连接器
CY87-1 CONNECTOR



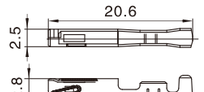
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20，AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

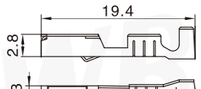
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



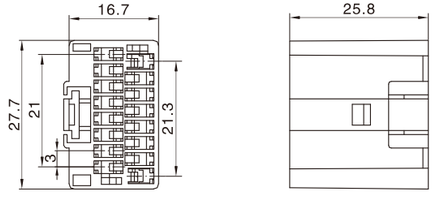
CH47

端子二 TERMINAL

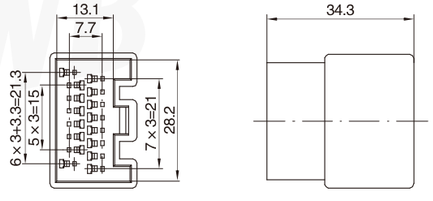


CH48

孔座 HOUSING



对插组件 MATING COMPONENTS



CA54-2

CY88 连接器
CY88 CONNECTOR



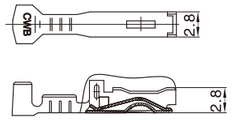
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

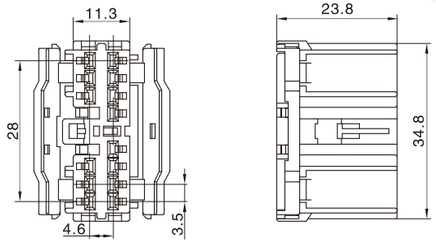
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

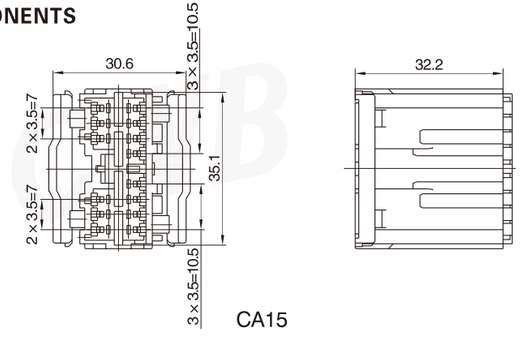


CH49

孔座 HOUSING



对插组件 MATING COMPONENTS



CA15

CY90–1 连接器
CY90–1 CONNECTOR



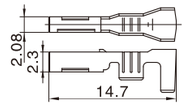
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

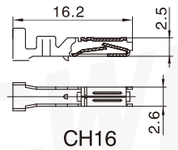
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



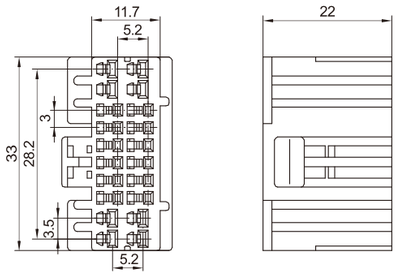
CH06

端子二 TERMINAL

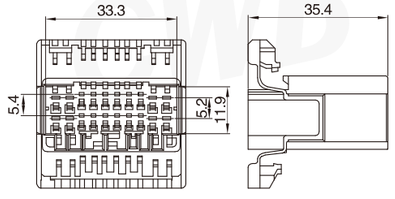


CH16

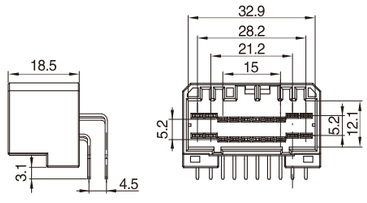
孔座 HOUSING



对插组件 MATING COMPONENTS

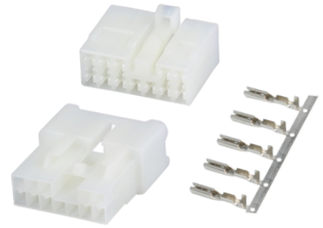


CA53–2



CA303

CY91 连接器
CY91 CONNECTOR



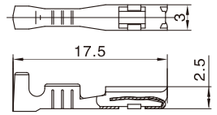
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

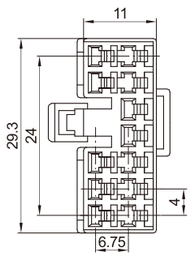
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

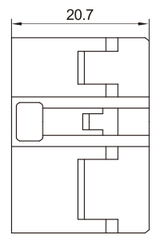
端子 TERMINAL



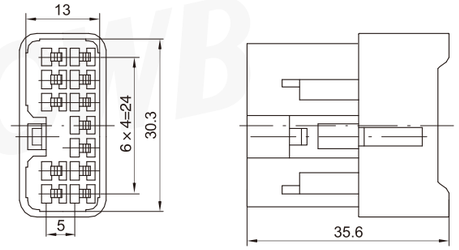
CH09

孔座 HOUSING



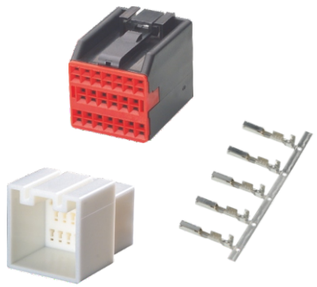


对插组件 MATING COMPONENTS



CA57

CY92-1 连接器
CY92-1 CONNECTOR



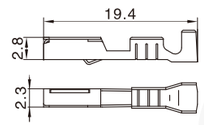
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

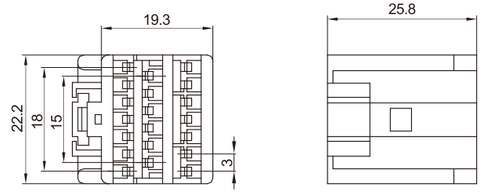
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

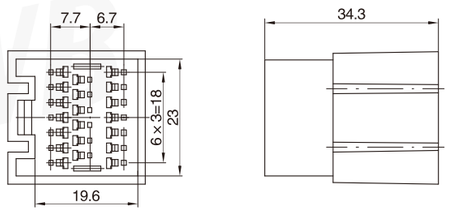


CH48

孔座 HOUSING

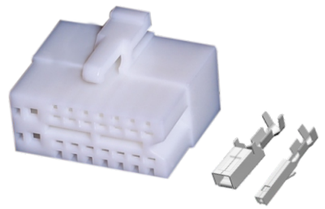


对插组件 MATING COMPONENTS



CA56-1

CY93 连接器
CY93 CONNECTOR



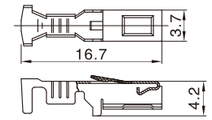
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20，AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

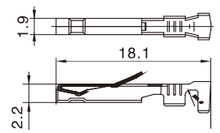
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



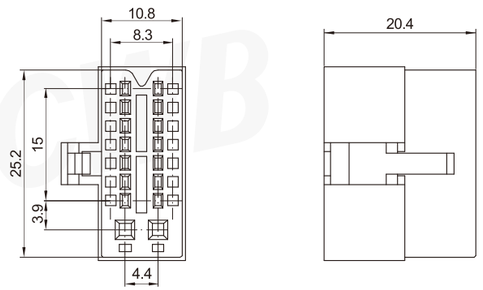
CH52

端子二 TERMINAL

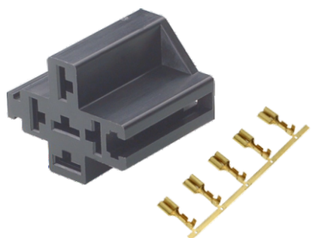


CH53

孔座 HOUSING



CY95 连接器
CY95 CONNECTOR



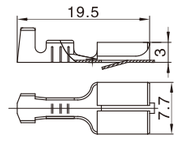
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：5
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

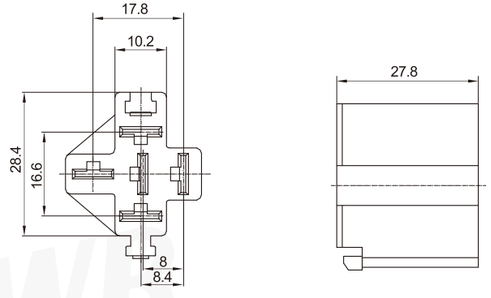
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

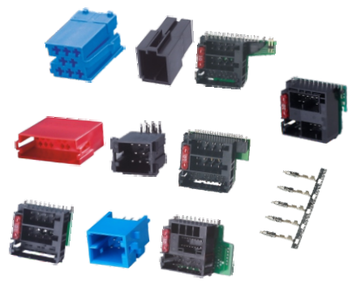


CH60

孔座 HOUSING



CY96 连接器
CY96 CONNECTOR



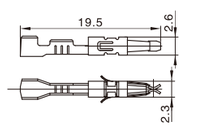
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：3.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG22–AWG24，AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

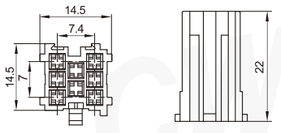
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

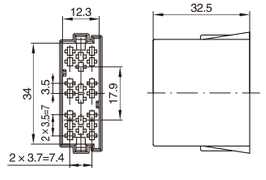


CH54/CH54A/CH54B

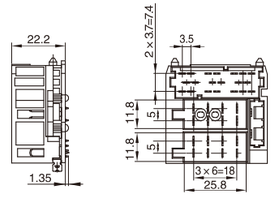
孔座 HOUSING



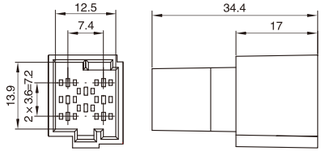
对插组件 MATING COMPONENTS



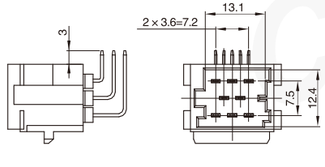
CA69



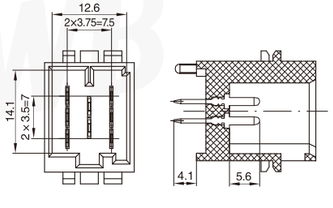
CJ–CA162



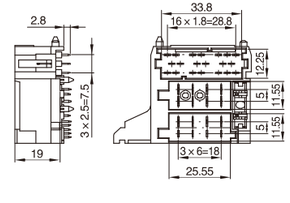
CA166



CJ–CA166–1

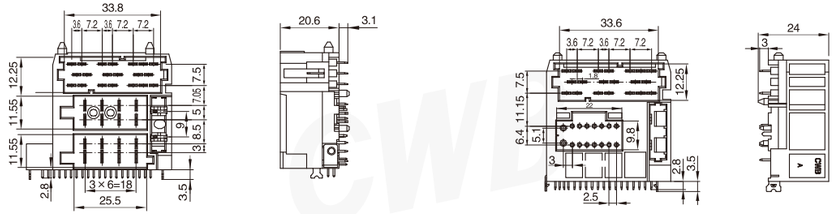


CA166–2



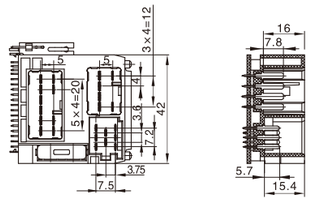
CA174

CY96 连接器
CY96 CONNECTOR



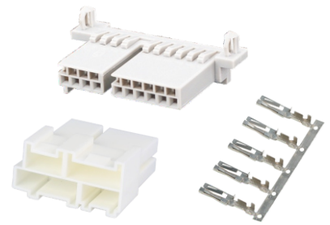
CJ-CA220

CJ-CA268



CJ-CA336

CY97 连接器
CY97 CONNECTOR



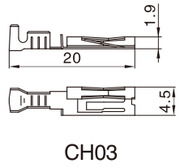
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

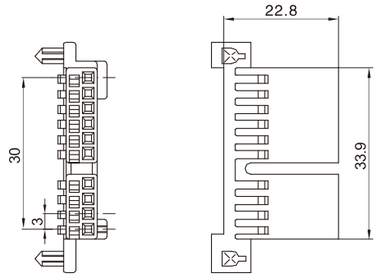
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

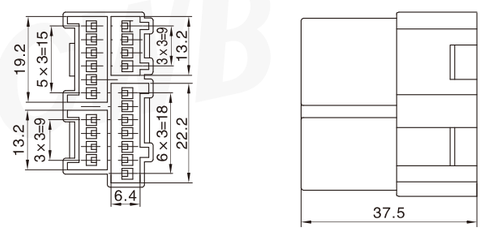


CH03

孔座 HOUSING



对插组件 MATING COMPONENTS



CA01

CY98 连接器
CY98 CONNECTOR



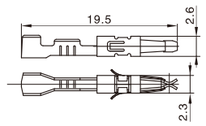
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

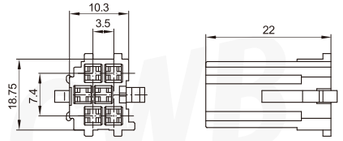
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

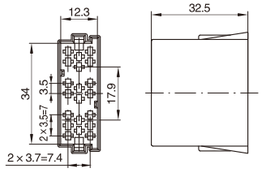


CH54

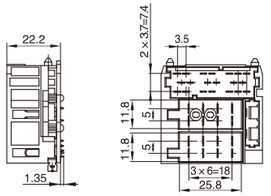
孔座 HOUSING



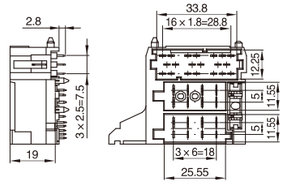
对插组件 MATING COMPONENTS



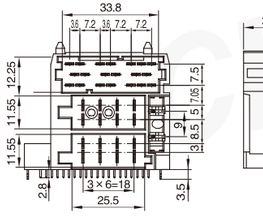
CA69



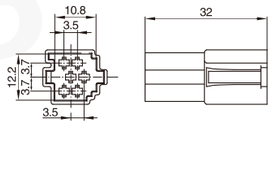
CJ–CA162



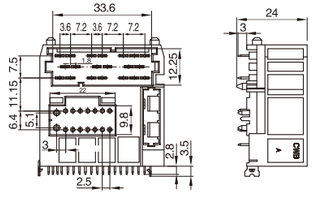
CA174



CJ–CA220



CA235



CJ–CA268

CY99 连接器
CY99 CONNECTOR



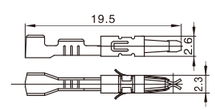
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20/AWG22–AWG24/AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

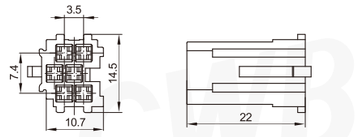
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

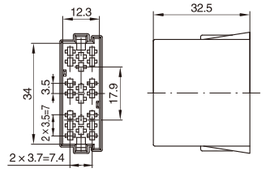


CH54/CH54A/CH54B

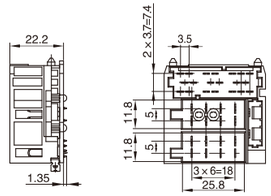
孔座 HOUSING



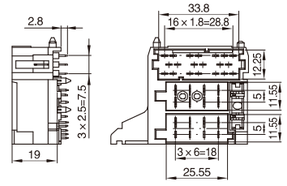
对插组件 MATING COMPONENTS



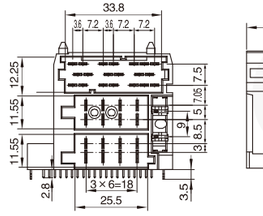
CA69



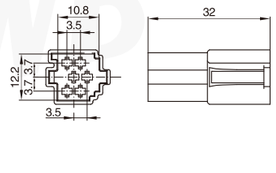
CJ–CA162



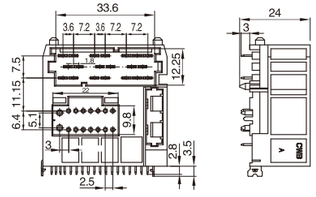
CA174



CJ–CA220

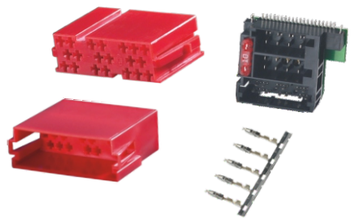


CA235



CJ–CA268

CY100 连接器
CY100 CONNECTOR



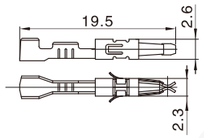
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20/AWG22–AWG24/AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

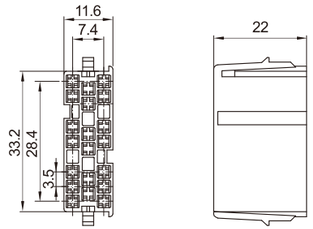
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

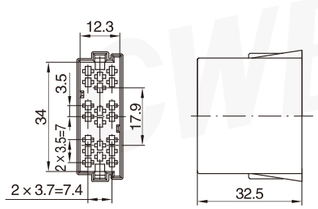


CH54/CH54A/CH54B

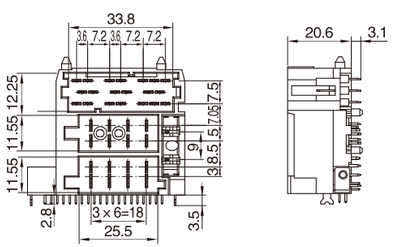
孔座 HOUSING



对插组件 MATING COMPONENTS



CA69



CJ–CA220

CY101 连接器
CY101 CONNECTOR



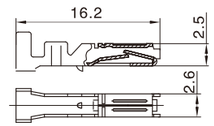
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

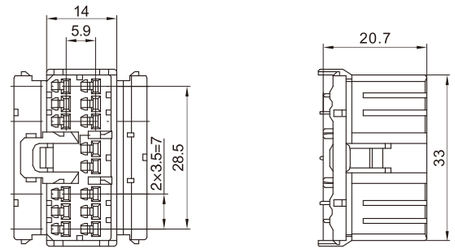
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

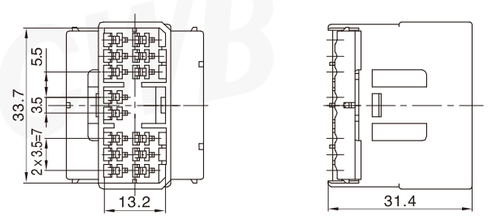


CH16

孔座 HOUSING

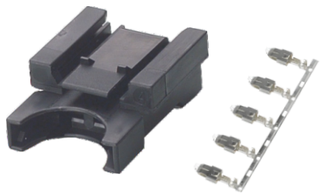


对插组件 MATING COMPONENTS



CA28

CY102 连接器
CY102 CONNECTOR



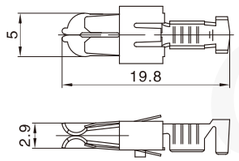
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：9.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

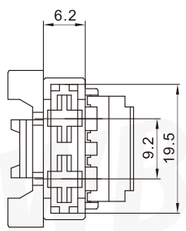
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

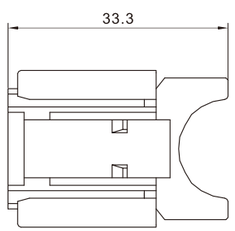
端子 TERMINAL



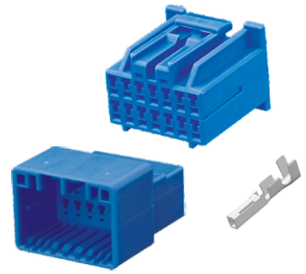
CH55

孔座 HOUSING





CY105 连接器
CY105 CONNECTOR



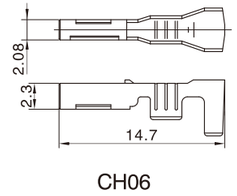
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

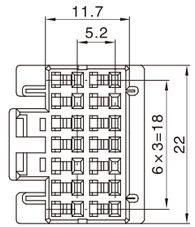
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

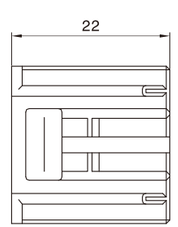
端子 TERMINAL



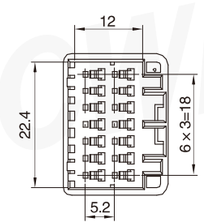
CH06

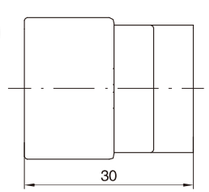
孔座 HOUSING





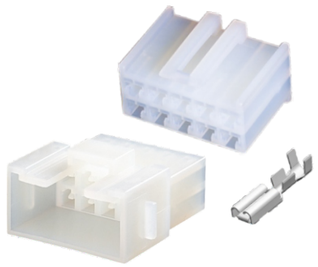
对插组件 MATING COMPONENTS





CA119

CY127 连接器
CY127 CONNECTOR



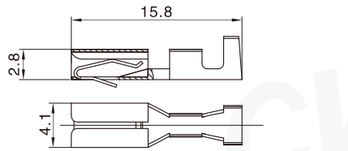
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：5.05
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

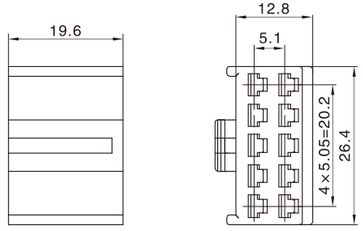
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

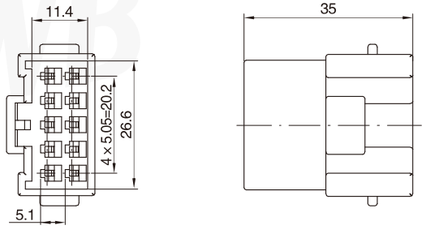


CH56

孔座 HOUSING



对插组件 MATING COMPONENTS



CA116

CY129 连接器
CY129 CONNECTOR



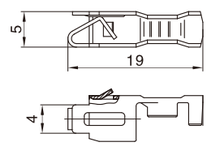
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

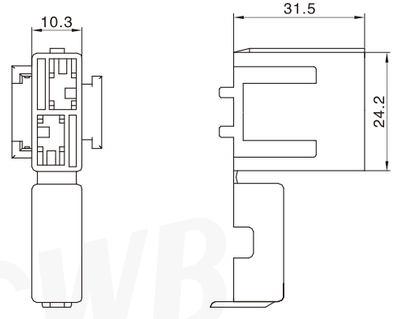
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH57

孔座 HOUSING



CY132 连接器
CY132 CONNECTOR



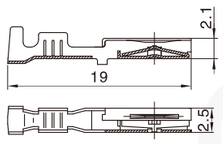
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：3.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

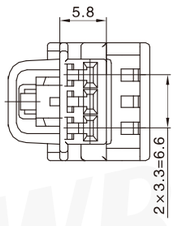
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

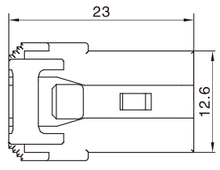
端子 TERMINAL



CH59

孔座 HOUSING





CY133 连接器
CY133 CONNECTOR



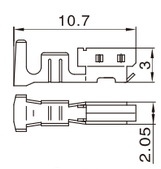
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3,5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）:15A,8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

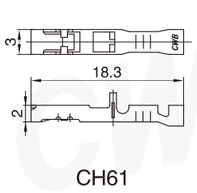
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



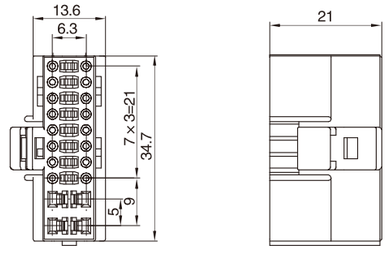
CH31

端子二 TERMINAL

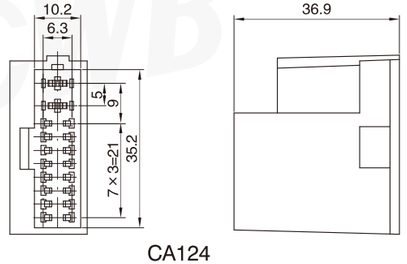


CH61

孔座 HOUSING

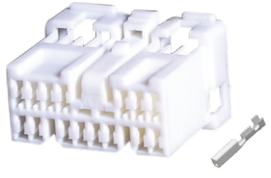


对插组件 MATING COMPONENTS



CA124

CY134 连接器
CY134 CONNECTOR



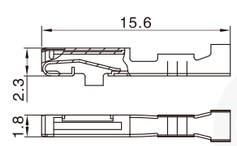
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：15
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

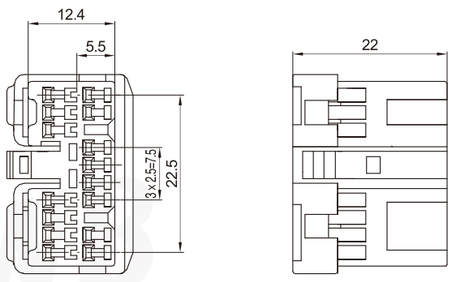
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

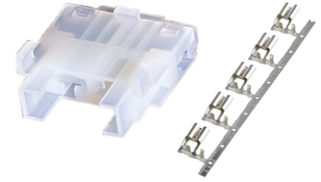


CH62

孔座 HOUSING



CY136 连接器
CY136 CONNECTOR



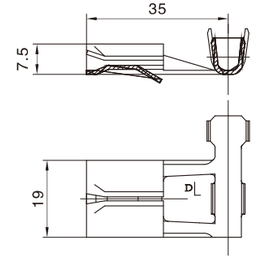
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：9.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

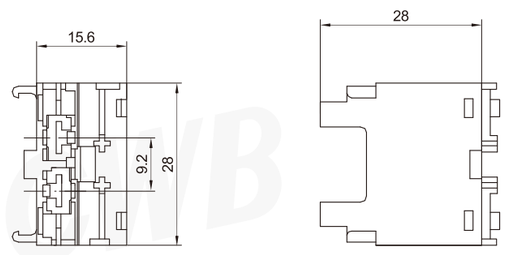
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

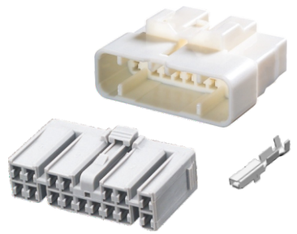


CH63

孔座 HOUSING



CY137 连接器
CY137 CONNECTOR



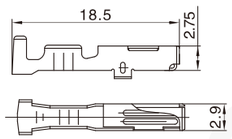
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4，6.7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

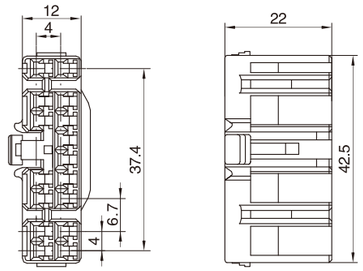
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

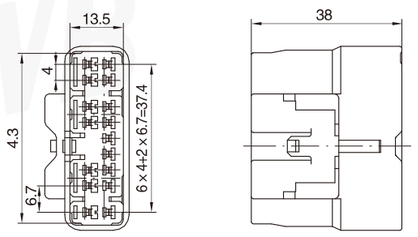


CH64

孔座 HOUSING



对插组件 MATING COMPONENTS



CA92

CY140 连接器
CY140 CONNECTOR



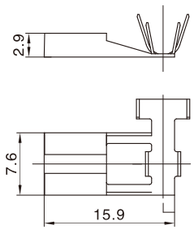
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：1
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

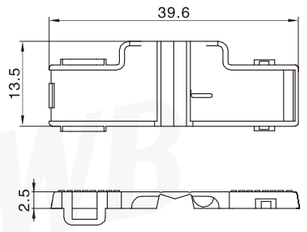
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH28

孔座 HOUSING



CY141 连接器
CY141 CONNECTOR



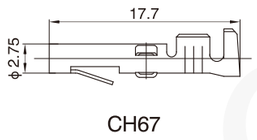
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：4.9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

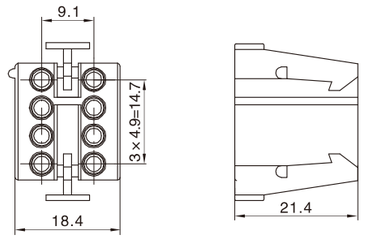
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

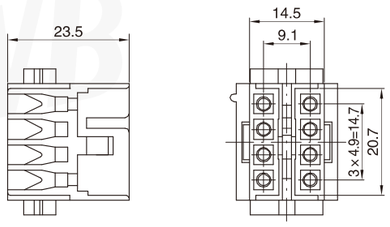


CH67

孔座 HOUSING



对插组件 MATING COMPONENTS



CA139

CY149 连接器
CY149 CONNECTOR



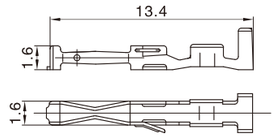
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

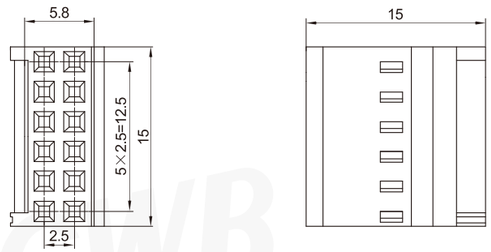
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH69

孔座 HOUSING



CY150 连接器
CY150 CONNECTOR



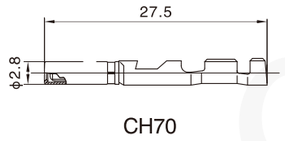
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：13
中心距（间距）（mm）Centerline（Pitch）：3.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

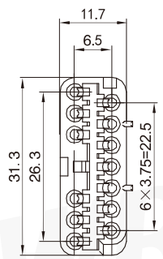
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

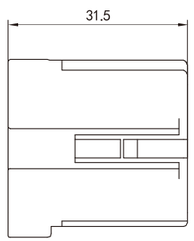
端子 TERMINAL



CH70

孔座 HOUSING





CY151 连接器
CY151 CONNECTOR



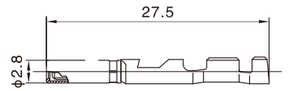
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：3.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

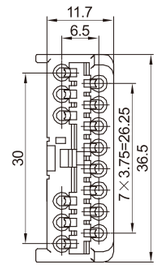
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

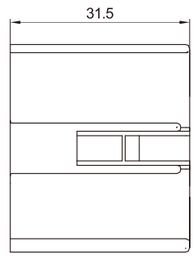
端子 TERMINAL



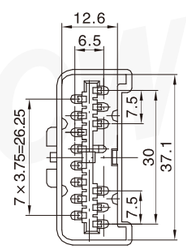
CH70

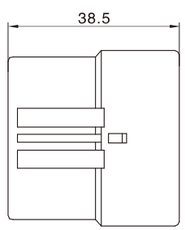
孔座 HOUSING





对插组件 MATING COMPONENTS





CA04

CY152 连接器
CY152 CONNECTOR



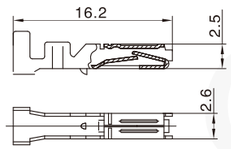
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

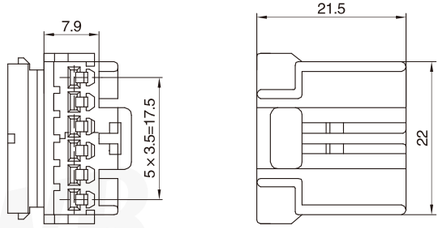
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

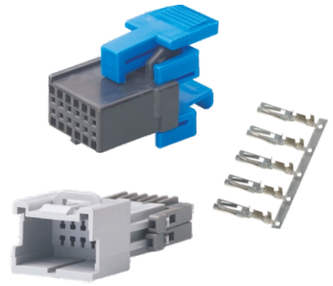


CH16

孔座 HOUSING



CY153 连接器
CY153 CONNECTOR



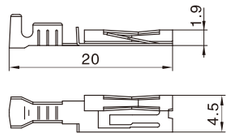
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

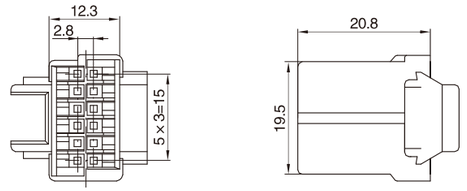
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

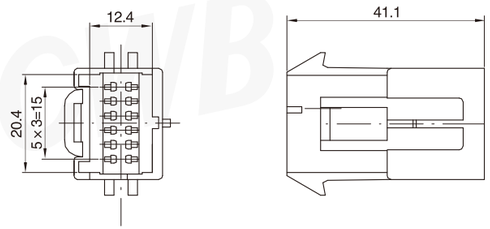


CH03

孔座 HOUSING

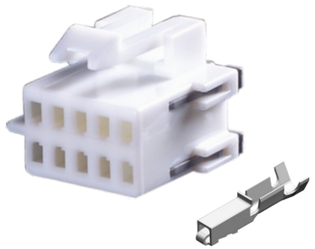


对插组件 MATING COMPONENTS



CA195

CY154 连接器
CY154 CONNECTOR



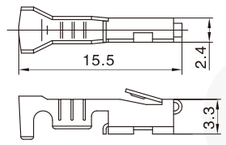
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

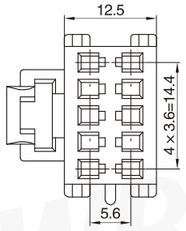
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

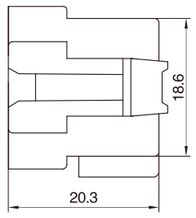
端子 TERMINAL



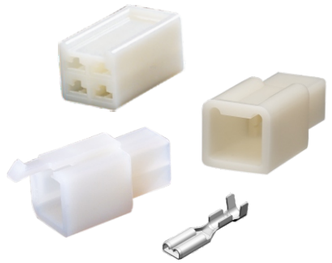
CH13

孔座 HOUSING





CY155 连接器
CY155 CONNECTOR



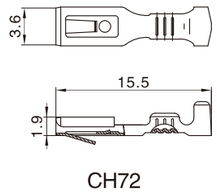
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

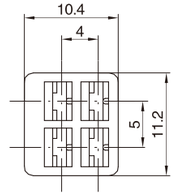
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

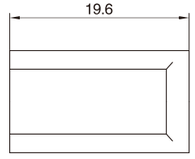
端子 TERMINAL



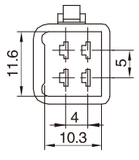
CH72

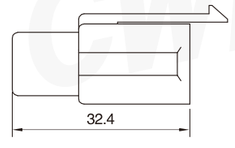
孔座 HOUSING



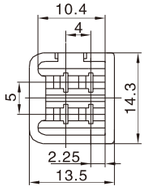


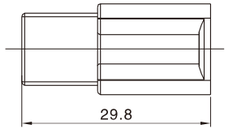
对插组件 MATING COMPONENTS





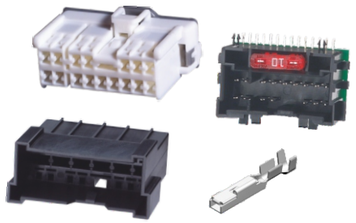
CA205





CA205–1

CY157 连接器
CY157 CONNECTOR



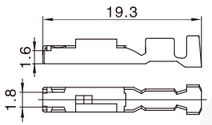
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

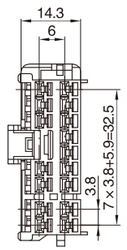
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

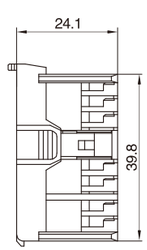
端子 TERMINAL



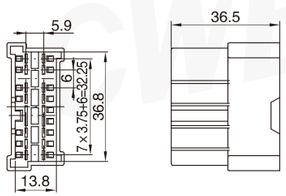
CH74

孔座 HOUSING

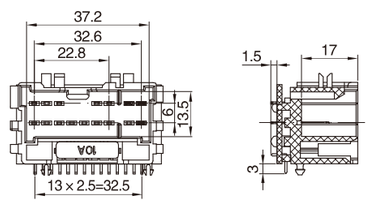




对插组件 MATING COMPONENTS

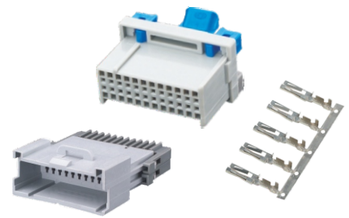


CA97



CJ–CA188–1

CY158 连接器
CY158 CONNECTOR



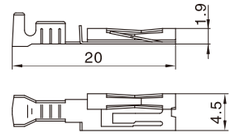
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

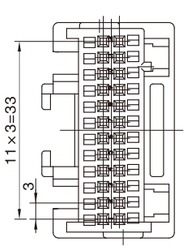
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

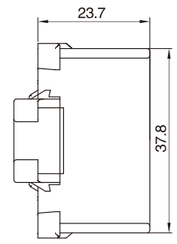
端子 TERMINAL



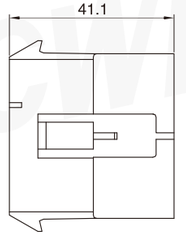
CH03

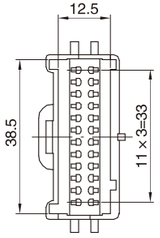
孔座 HOUSING





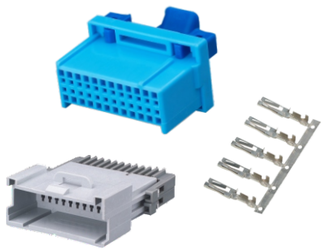
对插组件 MATING COMPONENTS





CA123

CY158–1 连接器
CY158–1 CONNECTOR



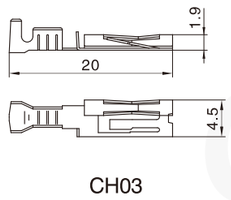
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

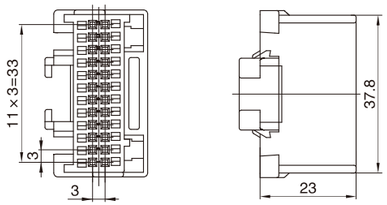
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

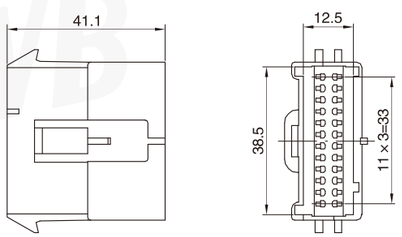


CH03

孔座 HOUSING

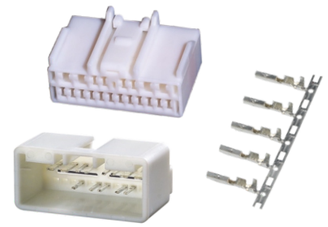


对插组件 MATING COMPONENTS



CA123-1

CY160 连接器
CY160 CONNECTOR



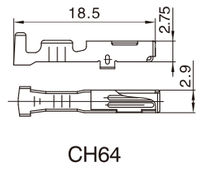
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）:13A ,8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

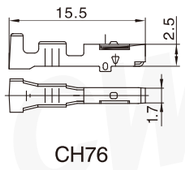
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



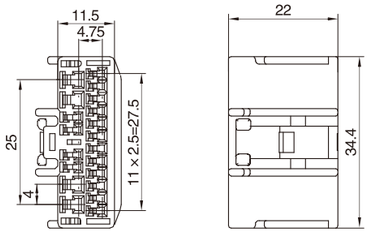
CH64

端子二 TERMINAL

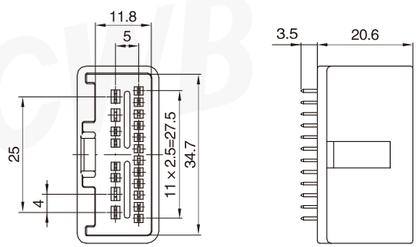


CH76

孔座 HOUSING

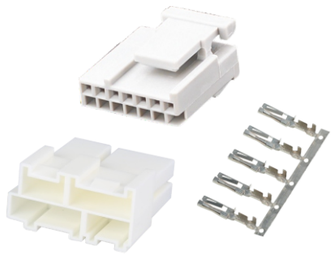


对插组件 MATING COMPONENTS



CJ–CA160

CY162 连接器
CY162 CONNECTOR



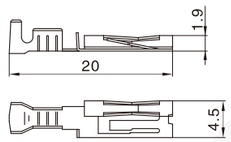
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

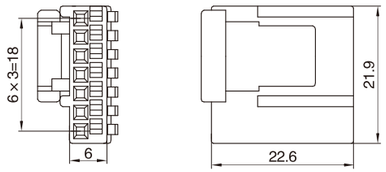
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

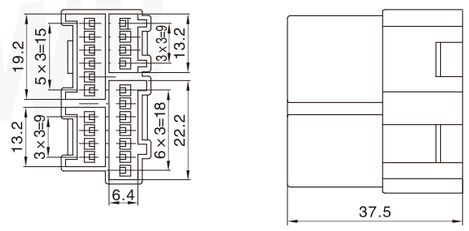


CH03

孔座 HOUSING



对插组件 MATING COMPONENTS



CA01

CY163 连接器
CY163 CONNECTOR



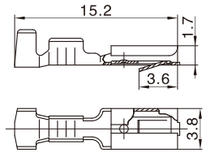
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

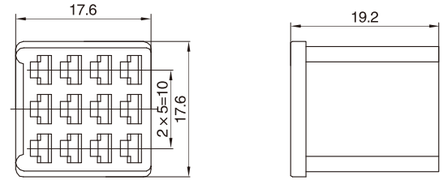
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

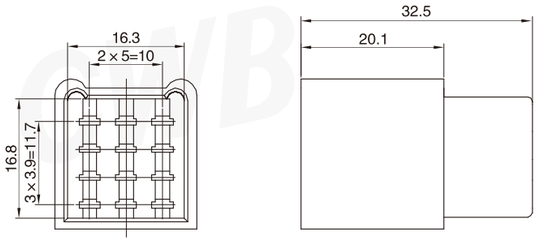


CH71

孔座 HOUSING



对插组件 MATING COMPONENTS



CA156

CY166 连接器
CY166 CONNECTOR



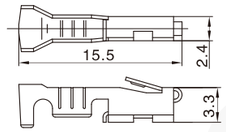
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

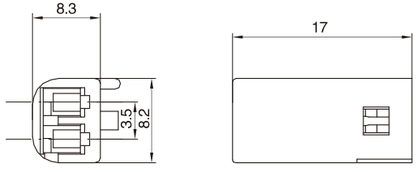
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

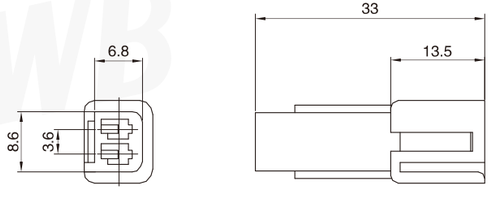


CH13

孔座 HOUSING

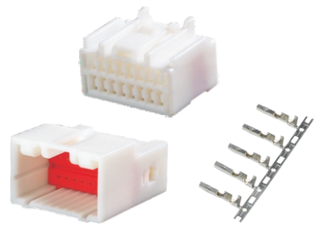


对插组件 MATING COMPONENTS



CA155

CY170 连接器
CY170 CONNECTOR



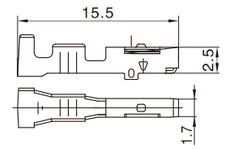
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

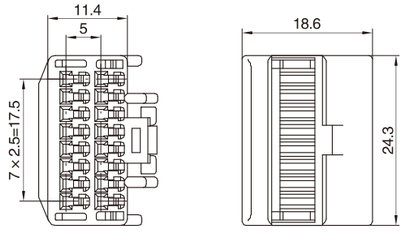
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

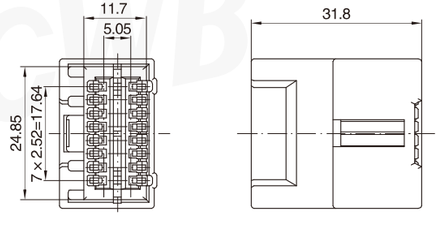


CH76

孔座 HOUSING



对插组件 MATING COMPONENTS



CA241

CY171 连接器
CY171 CONNECTOR



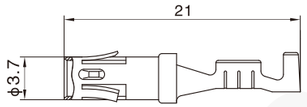
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：17
中心距（间距）（mm）Centerline（Pitch）：5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

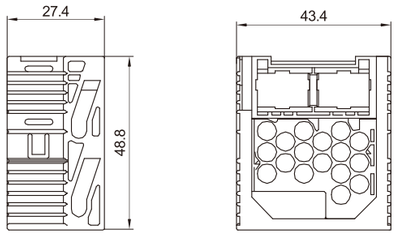
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

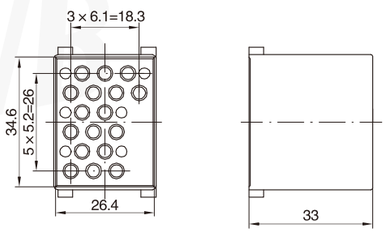


CH78A

孔座 HOUSING

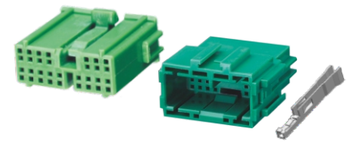


对插组件 MATING COMPONENTS



CA61

CY172 连接器
CY172 CONNECTOR



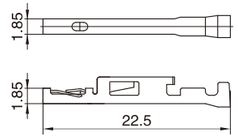
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

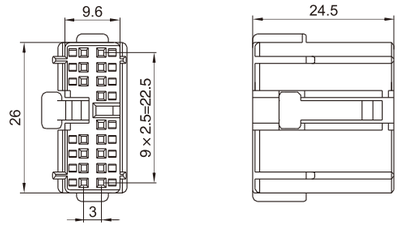
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

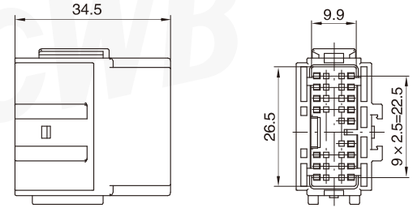


CH68

孔座 HOUSING

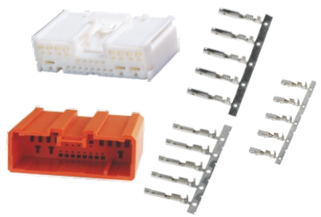


对插组件 MATING COMPONENTS



CA163

CY173 连接器
CY173 CONNECTOR



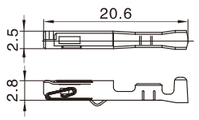
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5，5.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，8A，15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG24–AWG26，AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

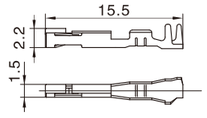
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



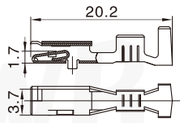
CH47

端子二 TERMINAL



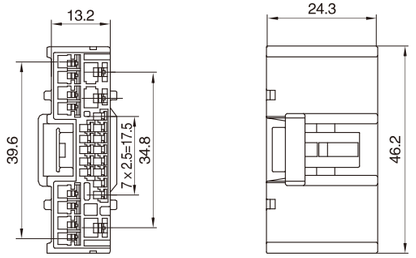
CH80

端子三 TERMINAL

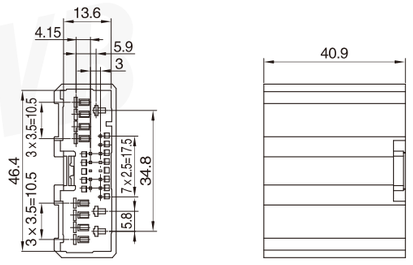


CH81

孔座 HOUSING



对插组件 MATING COMPONENTS



CA172

CY174 连接器
CY174 CONNECTOR



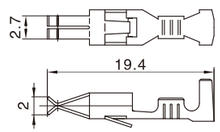
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

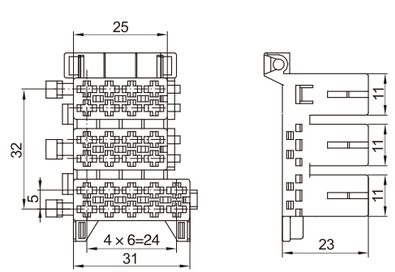
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

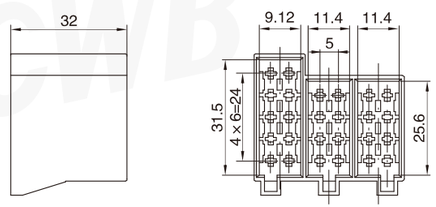


CH19

孔座 HOUSING

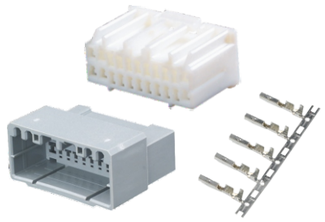


对插组件 MATING COMPONENTS



CA165

CY175 连接器
CY175 CONNECTOR



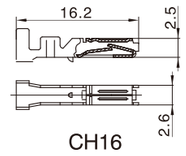
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

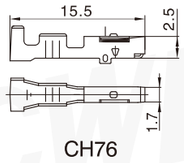
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



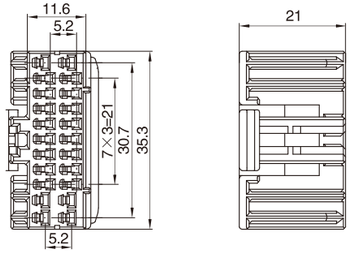
CH16

端子二 TERMINAL

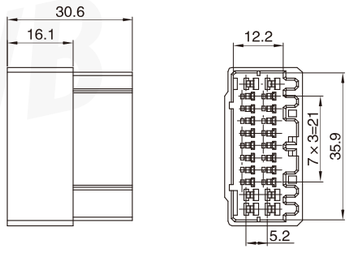


CH76

孔座 HOUSING

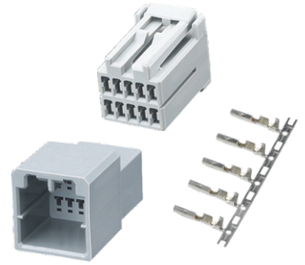


对插组件 MATING COMPONENTS



CA167

CY176 连接器
CY176 CONNECTOR



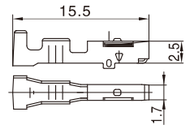
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

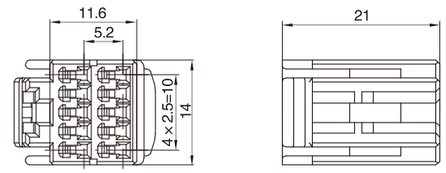
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

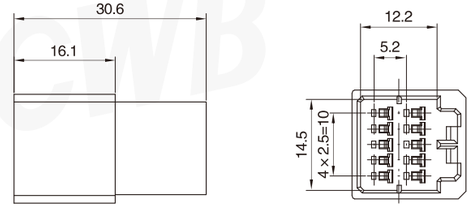


CH76

孔座 HOUSING



对插组件 MATING COMPONENTS



CA168

CY177 连接器
CY177 CONNECTOR



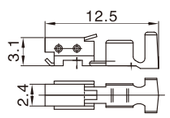
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG16/18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

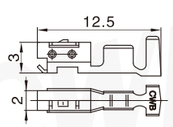
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



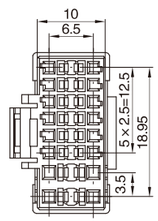
CH82

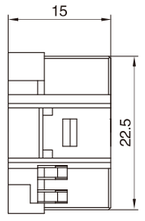
端子二 TERMINAL



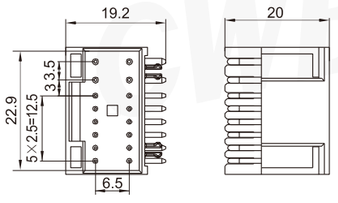
CH83/CA83A

孔座 HOUSING

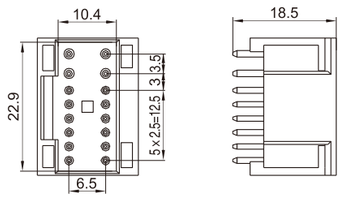




对插组件 MATING COMPONENTS

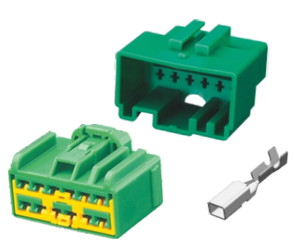


CJ–CA393



CJ–CA394

CY182 连接器
CY182 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

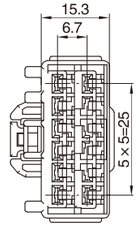
环保（ ENVIRONMENTAL PROTECTION ）

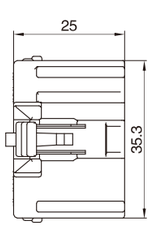
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

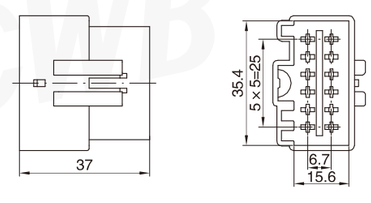
CH85

孔座 HOUSING



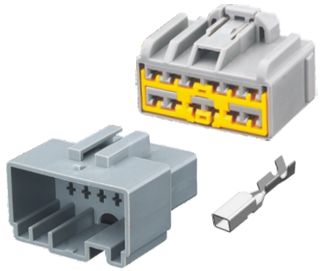


对插组件 MATING COMPONENTS



CA127

CY183 连接器
CY183 CONNECTOR



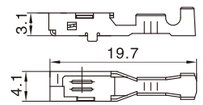
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

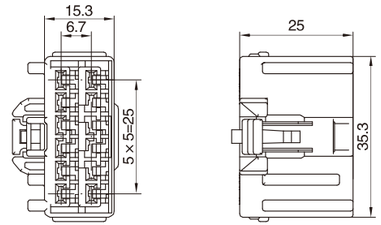
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

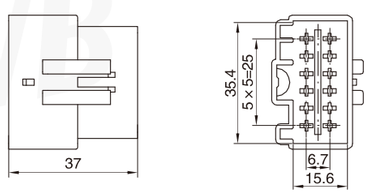


CH85

孔座 HOUSING



对插组件 MATING COMPONENTS



CA128

CY184 连接器
CY184 CONNECTOR



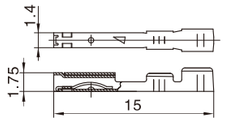
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

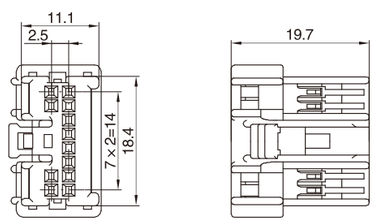
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

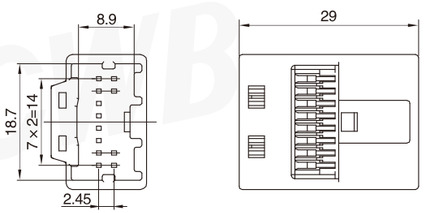


CH86

孔座 HOUSING



对插组件 MATING COMPONENTS



CA315

CY185 连接器
CY185 CONNECTOR



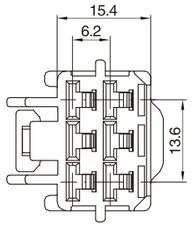
技术参数（ SPECIFICATIONS ）

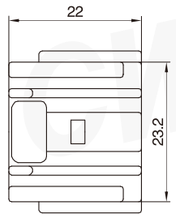
针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：6.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

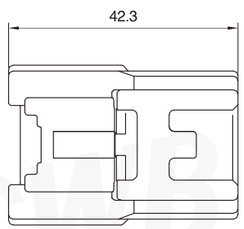
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

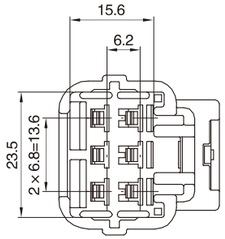
孔座 HOUSING





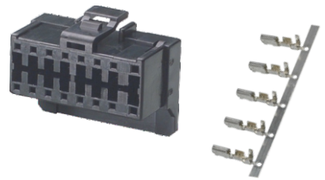
对插组件 MATING COMPONENTS





CA169

CY186 连接器
CY186 CONNECTOR



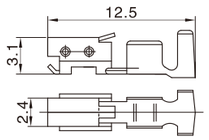
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG20，AWG18-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

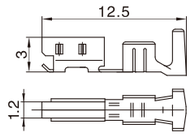
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



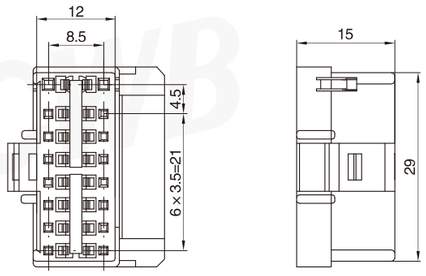
CH82

端子二 TERMINAL



CH87

孔座 HOUSING



CY187 连接器
CY187 CONNECTOR



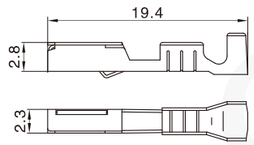
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

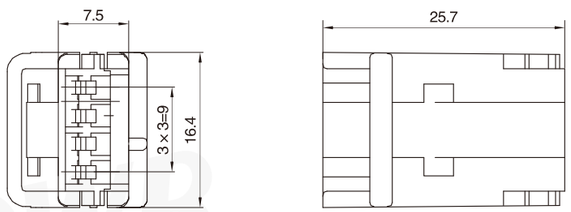
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

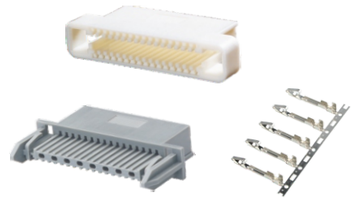


CH48

孔座 HOUSING



CY189 连接器
CY189 CONNECTOR



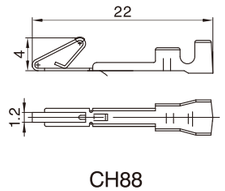
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

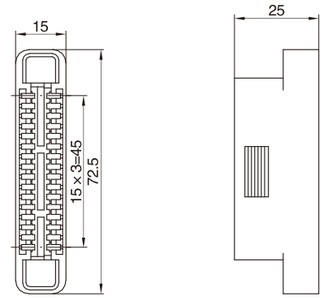
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

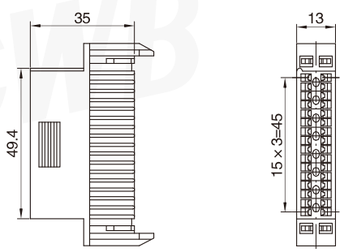


CH88

孔座 HOUSING

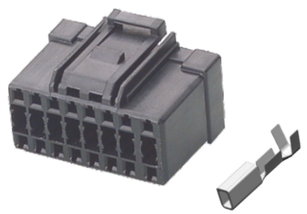


对插组件 MATING COMPONENTS



CA170

CY190 连接器
CY190 CONNECTOR



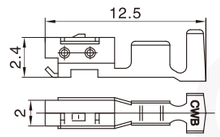
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5,3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

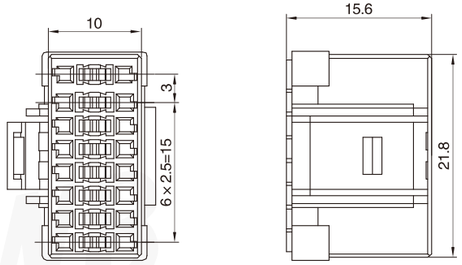
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH83

孔座 HOUSING



CY191 连接器
CY191 CONNECTOR



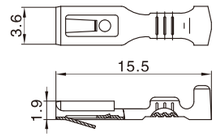
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：9
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

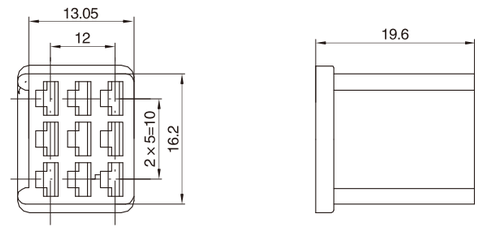
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

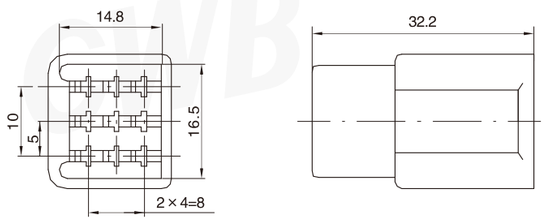


CH72

孔座 HOUSING



对插组件 MATING COMPONENTS



CA30

CY195/CY196/TJC2548-12Y 连接器
CY195/CY196/TJC2548-12Y CONNECTOR



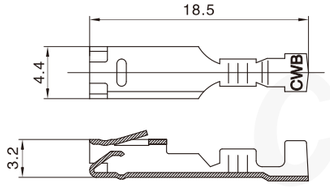
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：48
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16/18-AWG20，AWG16-AWG20，AWG16-AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

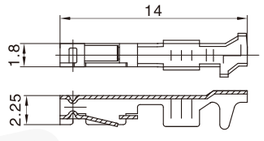
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



CH91/CH91A

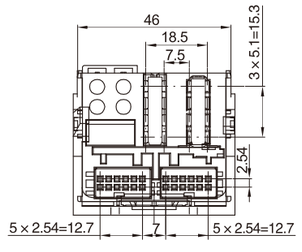
端子二 TERMINAL

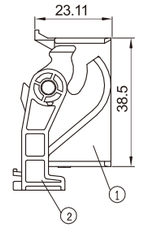


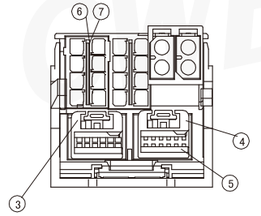
CH92

CY195/CY196/TJC2548-12Y 连接器
CY195/CY196/TJC2548-12Y CONNECTOR

孔座 HOUSING

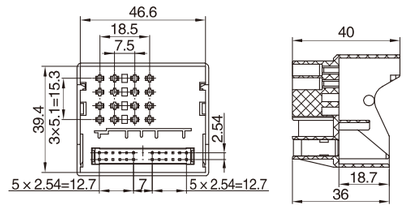




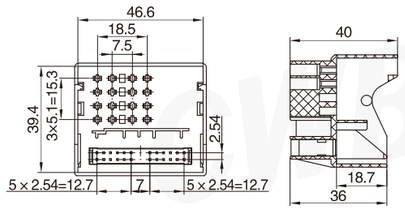


1 CY195
2 CY195卡扣
3 TJC2548-12Y Cover B
4 TJC2548-12Y Cover A
5 TJC2548-12Y
6 CY196
7 CYS196

对插组件 MATING COMPONENTS

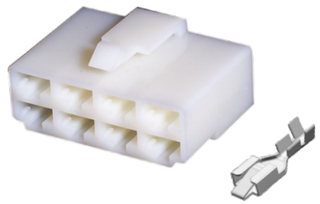


CA179/TJC2548-24A-1



CA179A/TJC2548-24A-1

CY206 连接器
CY206 CONNECTOR



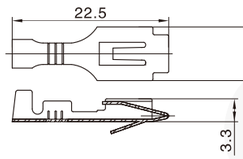
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：8.9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：20A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

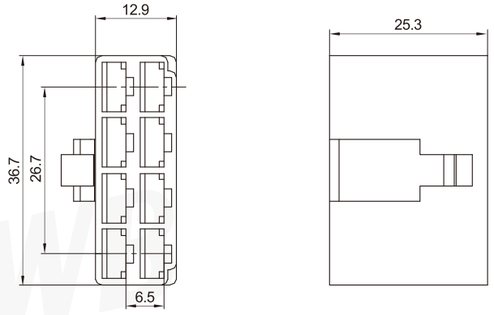
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

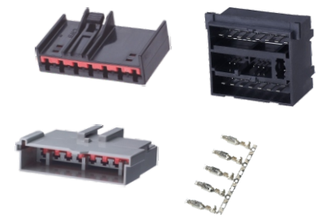


TR6.3 × 0.8V1

孔座 HOUSING



CY207 连接器
CY207 CONNECTOR



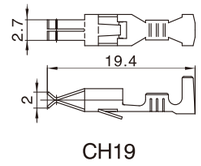
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：5.3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

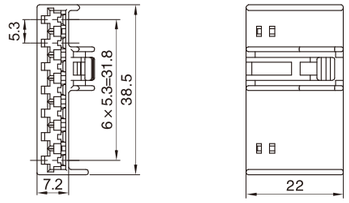
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

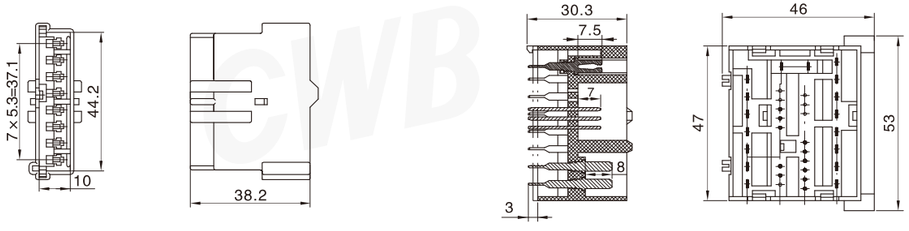


CH19

孔座 HOUSING

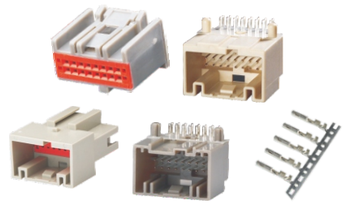


对插组件 MATING COMPONENTS



CA02　　CJ–CA204

CY208 连接器
CY208 CONNECTOR



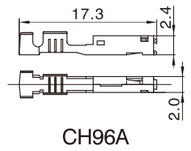
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

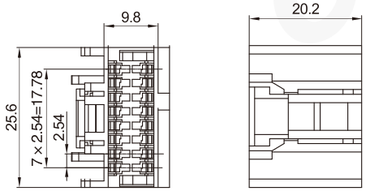
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

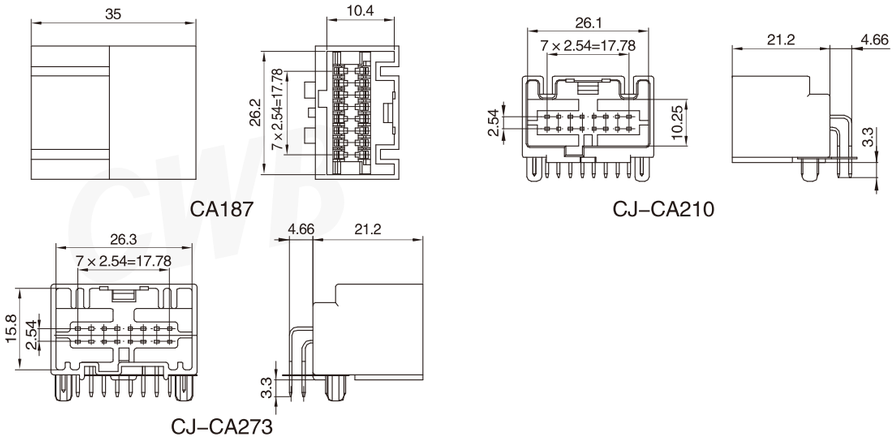


CH96A

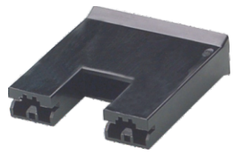
孔座 HOUSING



对插组件 MATING COMPONENTS



CY209 连接器
CY209 CONNECTOR



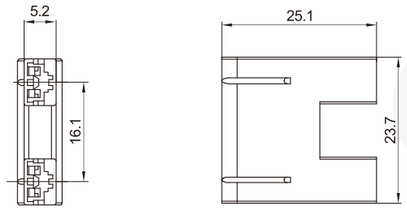
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：16.1
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

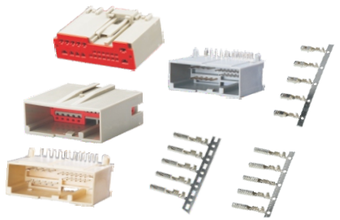
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

孔座 HOUSING



CY210 连接器
CY210 CONNECTOR



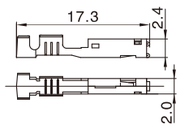
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A ,15A ,15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24，AWG18–AWG20，AWG16–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

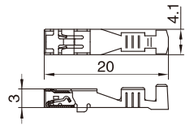
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



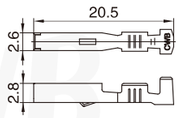
CH96A

端子二 TERMINAL



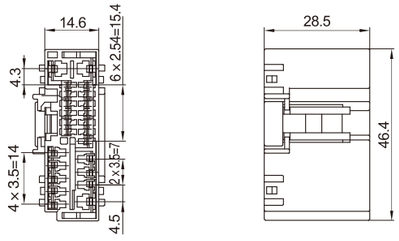
CH100

端子三 TERMINAL

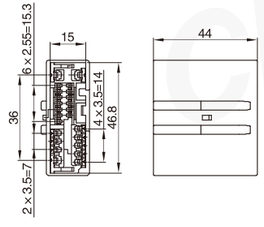


CH101

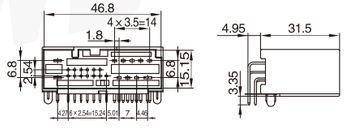
孔座 HOUSING



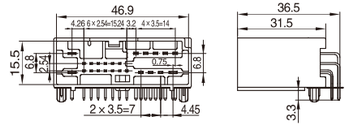
对插组件 MATING COMPONENTS



CA186

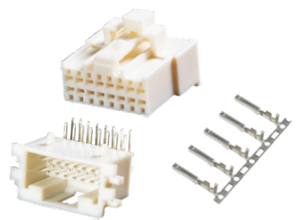


CA211



CJ–CA274

CY212 连接器
CY212 CONNECTOR



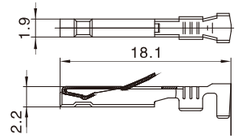
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20/AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

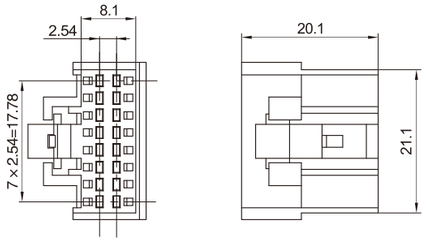
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

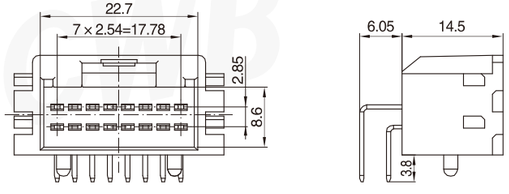


CH53/CH53A

孔座 HOUSING

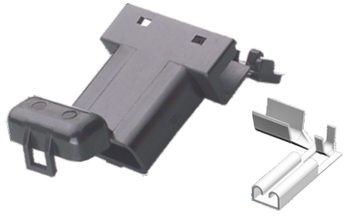


对插组件 MATING COMPONENTS



CJ–CA272

CY213 连接器
CY213 CONNECTOR



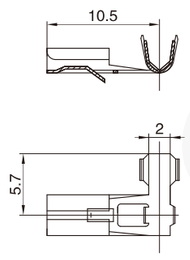
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：8.1
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

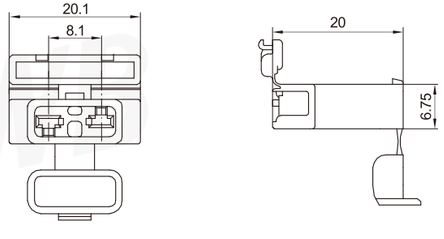
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



TR2.8E

孔座 HOUSING



CY214 连接器
CY214 CONNECTOR



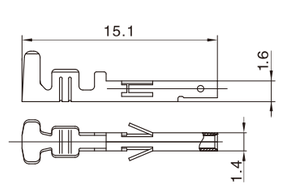
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

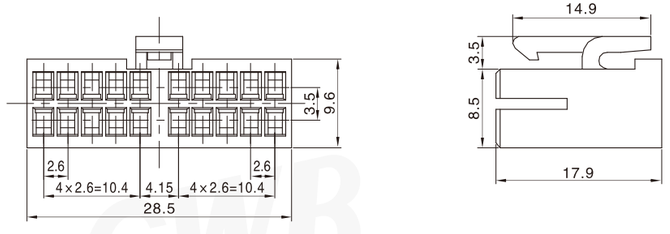
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

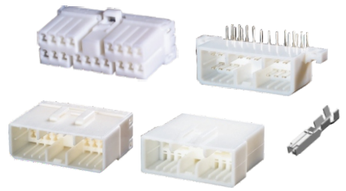


CH103

孔座 HOUSING



CY217 连接器
CY217 CONNECTOR



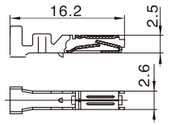
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

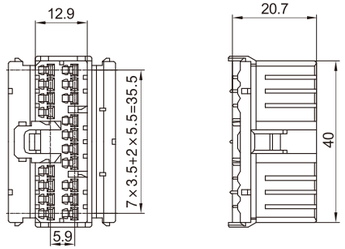
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

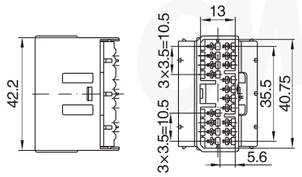


CH16

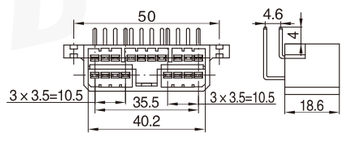
孔座 HOUSING



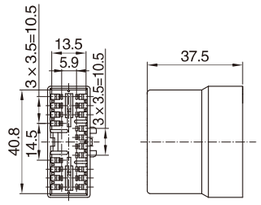
对插组件 MATING COMPONENTS



CA20



CJ–CA189



CA242

CY218 连接器
CY218 CONNECTOR



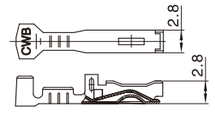
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

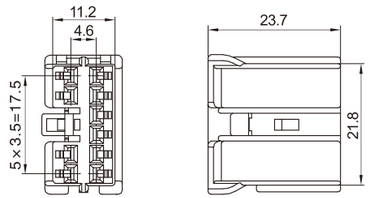
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

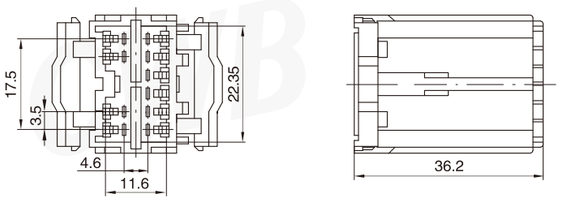


CH49

孔座 HOUSING

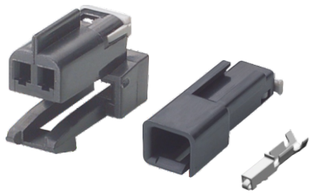


对插组件 MATING COMPONENTS



CA47

CY219 连接器
CY219 CONNECTOR



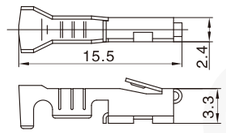
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

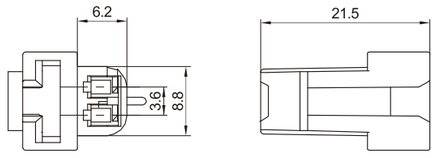
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

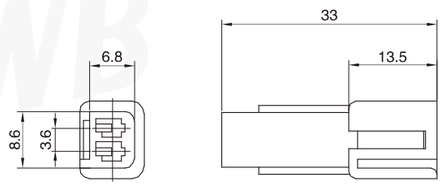


CH13

孔座 HOUSING

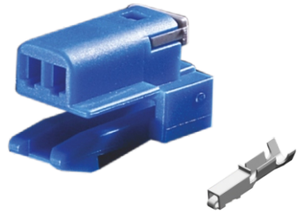


对插组件 MATING COMPONENTS



CA155

CY219–1 连接器
CY219–1 CONNECTOR



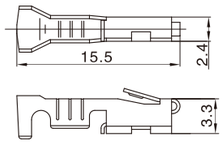
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

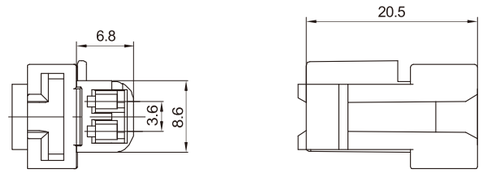
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH13

孔座 HOUSING



CY221 连接器
CY221 CONNECTOR



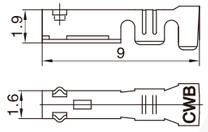
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

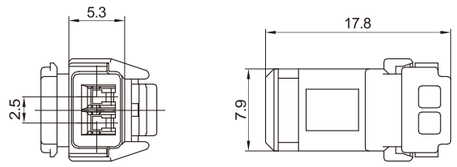
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

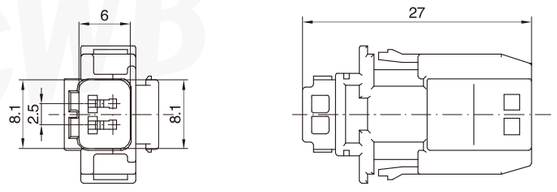


CH110

孔座 HOUSING

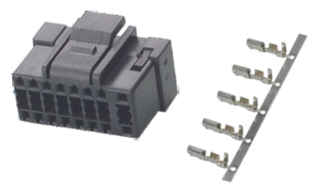


对插组件 MATING COMPONENTS



CA203

CY222-1 连接器
CY222-1 CONNECTOR



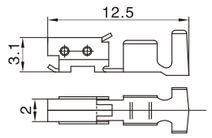
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5,3.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG18，AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

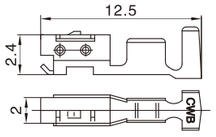
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



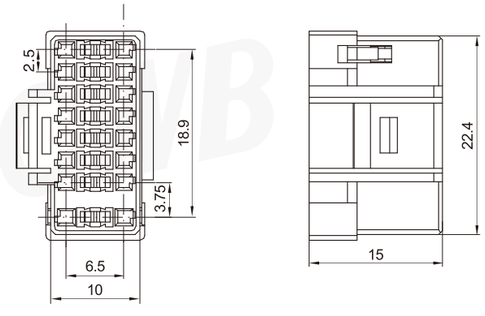
CH82-1

端子二 TERMINAL

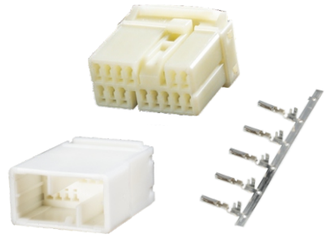


CH83-1

孔座 HOUSING



CY223 连接器
CY223 CONNECTOR



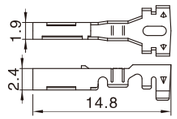
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

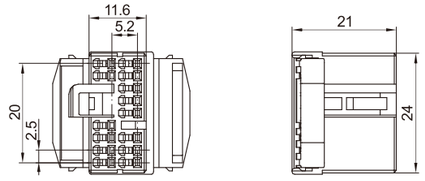
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

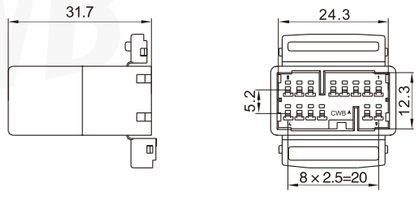


CH111

孔座 HOUSING

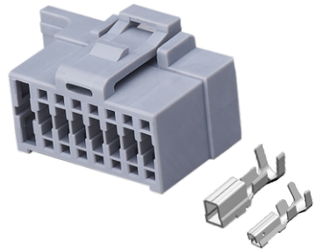


对插组件 MATING COMPONENTS



CA328

CY224 连接器
CY224 CONNECTOR



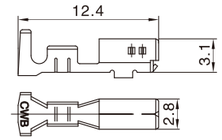
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5,3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A, 8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16-AWG20，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

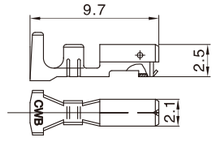
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



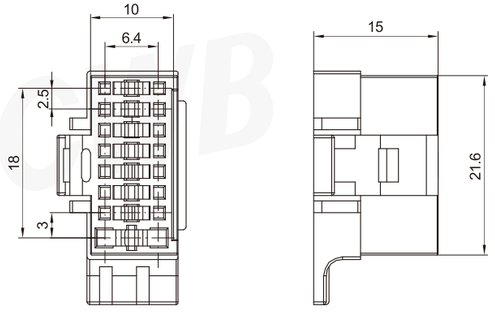
CH114

端子二 TERMINAL



CH113

孔座 HOUSING



CY228 连接器
CY228 CONNECTOR



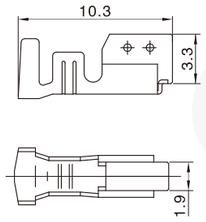
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

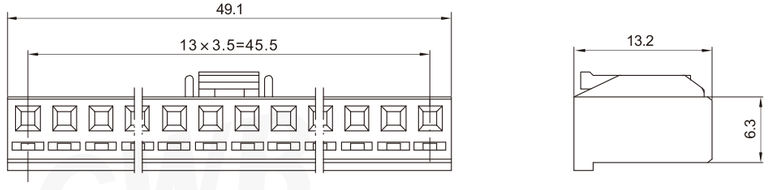
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

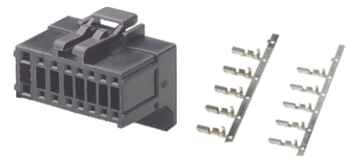


CH43

孔座 HOUSING



CY232 连接器
CY232 CONNECTOR



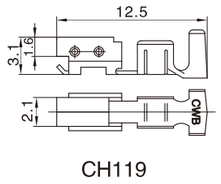
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5,3.4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG18–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

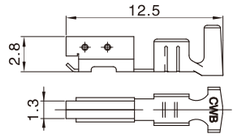
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



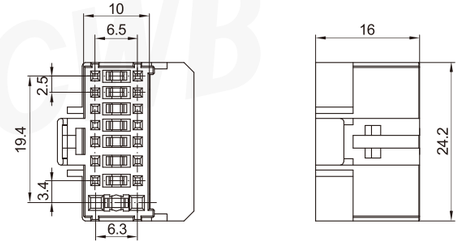
CH119

端子二 TERMINAL



CH118

孔座 HOUSING



CY233 连接器
CY233 CONNECTOR



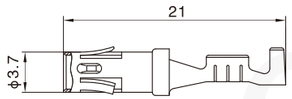
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

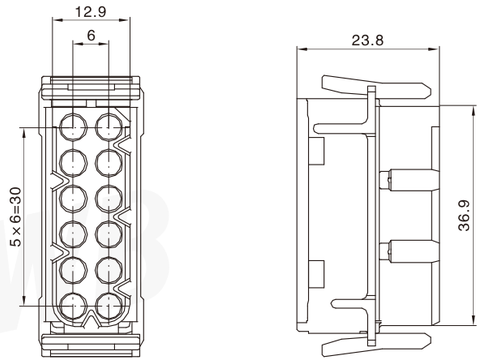
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH78A

孔座 HOUSING



CY234 连接器
CY234 CONNECTOR



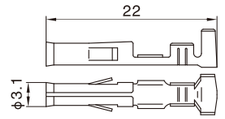
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

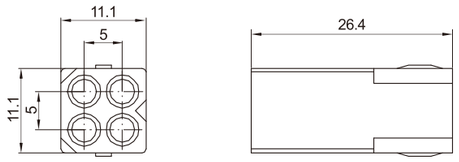
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

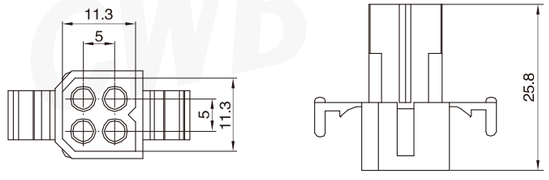


CH18

孔座 HOUSING

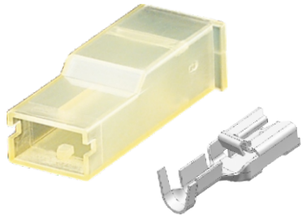


对插组件 MATING COMPONENTS



CA214

CY236 连接器
CY236 CONNECTOR



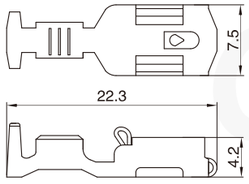
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：1
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：20A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14–AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

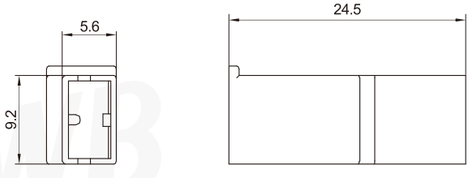
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

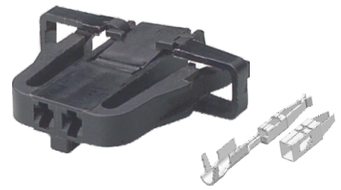


TR6.3I

孔座 HOUSING



CY237 连接器
CY237 CONNECTOR



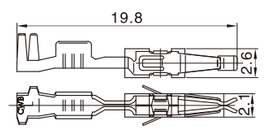
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

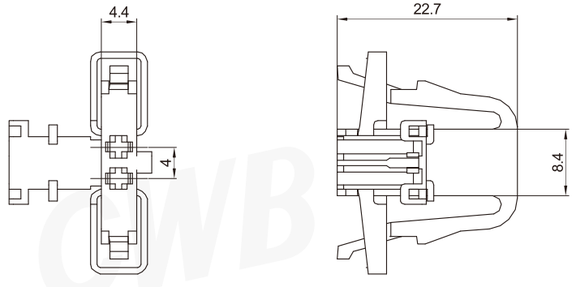
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH121

孔座 HOUSING



CY239 连接器
CY239 CONNECTOR



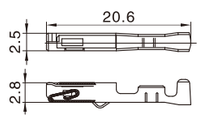
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：3，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

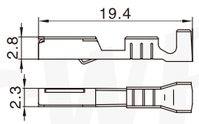
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



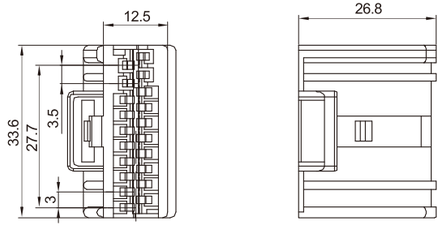
CH47

端子二 TERMINAL

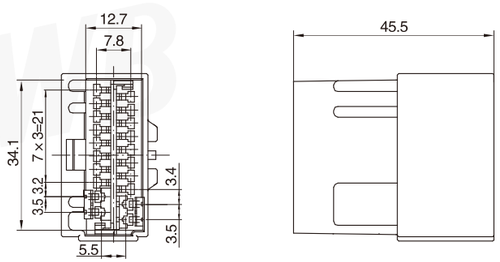


CH48

孔座 HOUSING

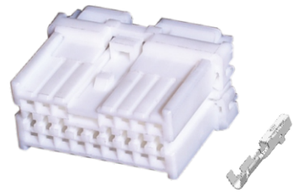


对插组件 MATING COMPONENTS



CA218

CY242 连接器
CY242 CONNECTOR



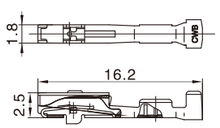
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

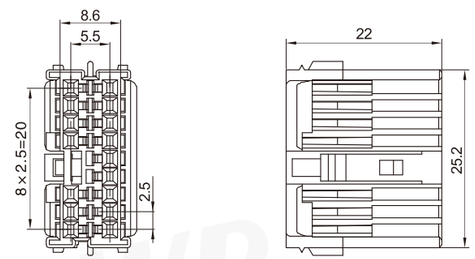
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH125

孔座 HOUSING



CY250 连接器
CY250 CONNECTOR



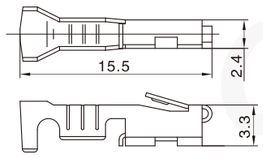
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

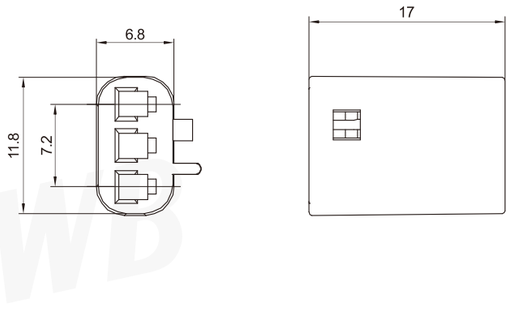
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

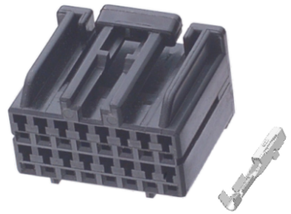


CH13

孔座 HOUSING



CY255 连接器
CY255 CONNECTOR



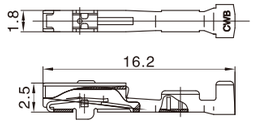
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

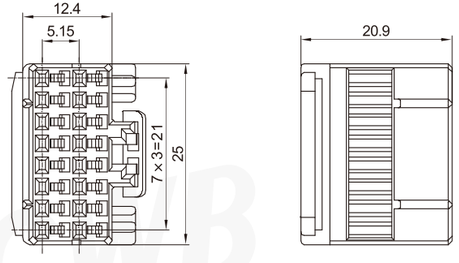
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH125

孔座 HOUSING



CY258 连接器
CY258 CONNECTOR



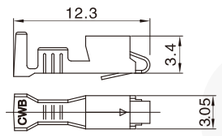
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

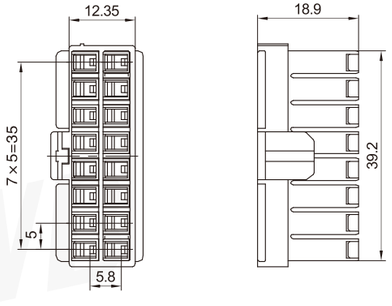
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

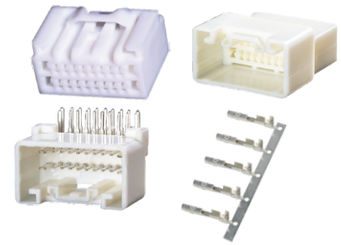


CH134

孔座 HOUSING



CY260 连接器
CY260 CONNECTOR



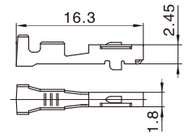
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

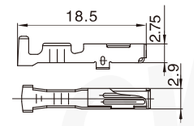
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



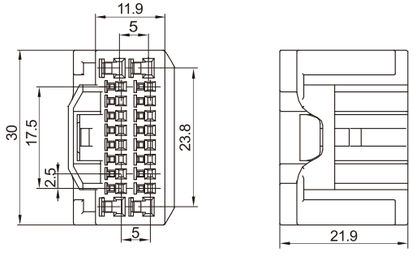
CH139

端子二 TERMINAL

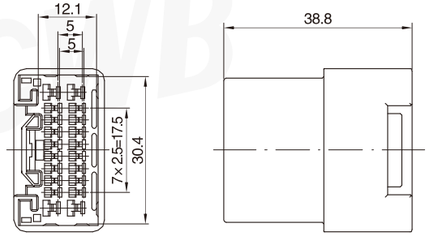


CH64

孔座 HOUSING

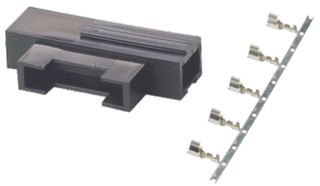


对插组件 MATING COMPONENTS



CA194

CY262 连接器
CY262 CONNECTOR



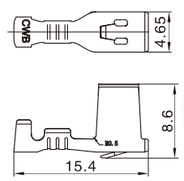
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：10.4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

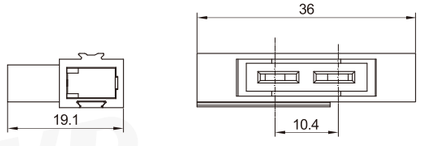
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

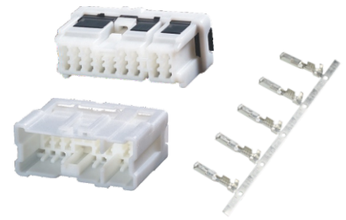


CH140

孔座 HOUSING



CY263 连接器
CY263 CONNECTOR



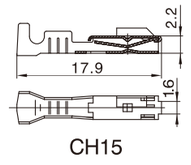
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

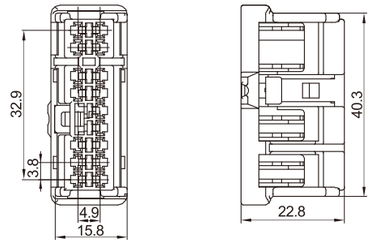
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

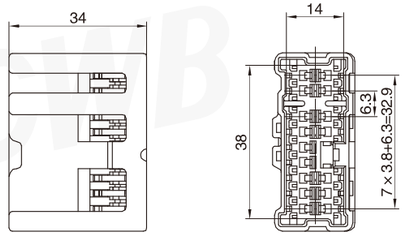


CH15

孔座 HOUSING



对插组件 MATING COMPONENTS



CA129

CY265 连接器
CY265 CONNECTOR



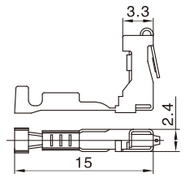
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：5
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

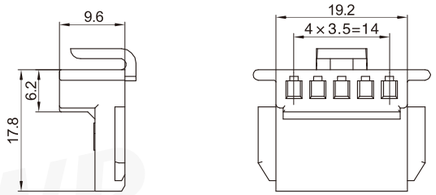
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH142

孔座 HOUSING



CY267 连接器
CY267 CONNECTOR



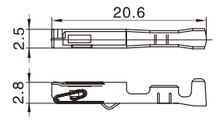
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

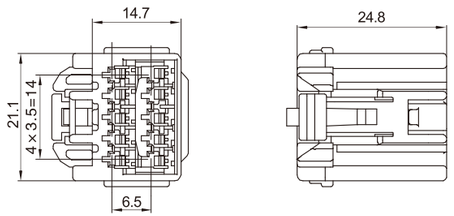
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

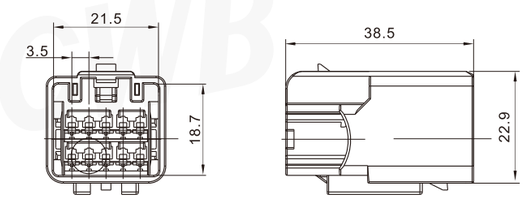


CH47

孔座 HOUSING

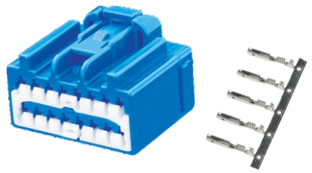


对插组件 MATING COMPONENTS



CA471

CY268 连接器
CY268 CONNECTOR



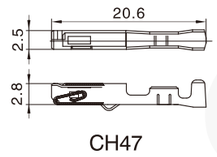
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

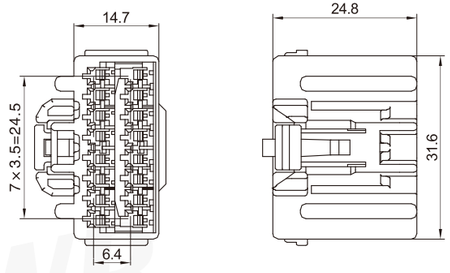
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH47

孔座 HOUSING



CY269 连接器
CY269 CONNECTOR



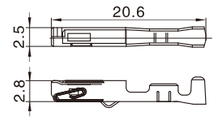
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

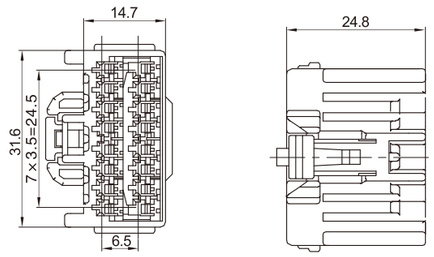
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

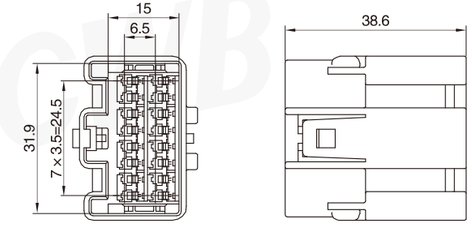


CH47

孔座 HOUSING

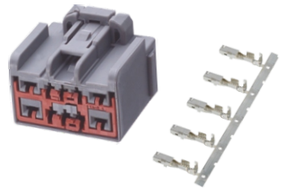


对插组件 MATING COMPONENTS



CA304

CY270 连接器
CY270 CONNECTOR



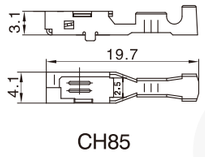
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A，15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG18
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

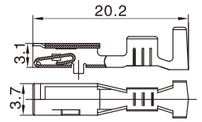
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



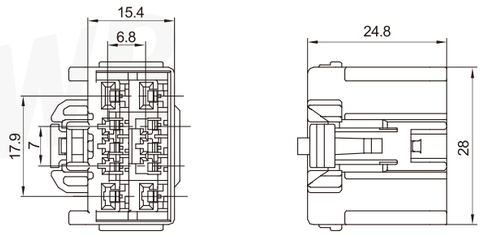
CH85

端二 TERMINAL

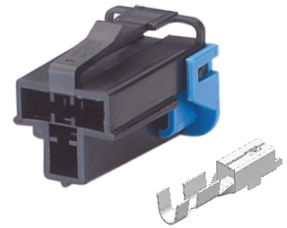


CH81

孔座 HOUSING



CY271 连接器
CY271 CONNECTOR



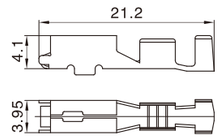
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：7.7，6.75
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14–AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

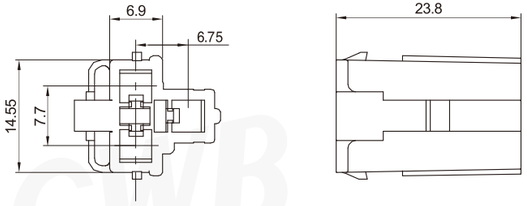
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH141

孔座 HOUSING



CY272 连接器
CY272 CONNECTOR



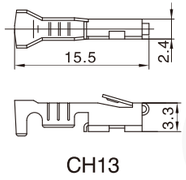
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：3.6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

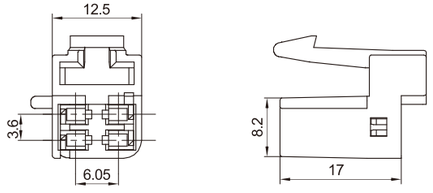
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

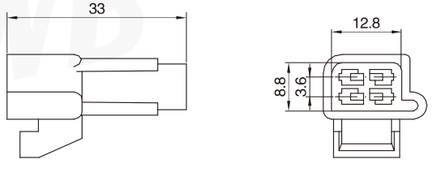


CH13

孔座 HOUSING



对插组件 MATING COMPONENTS



CA200

CY275 连接器
CY275 CONNECTOR



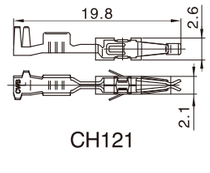
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：36
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A, 13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

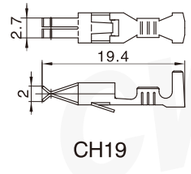
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



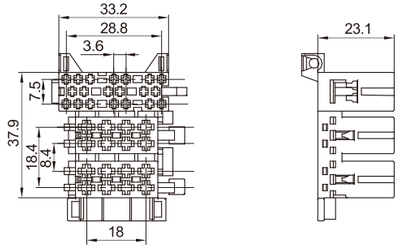
CH121

端子二 TERMINAL

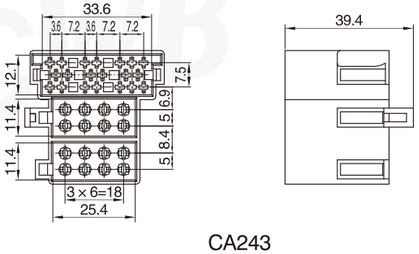


CH19

孔座 HOUSING



对插组件 MATING COMPONENTS



CA243

CY276 连接器
CY276 CONNECTOR



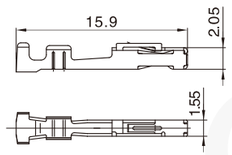
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

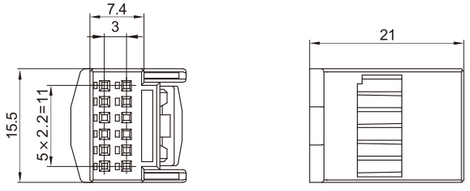
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

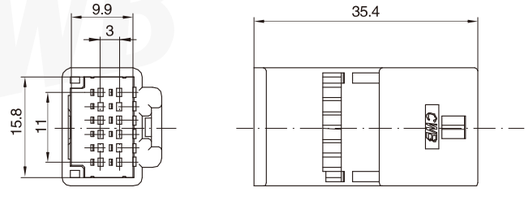


CH143

孔座 HOUSING

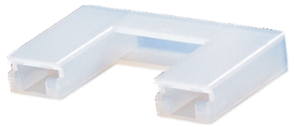


对插组件 MATING COMPONENTS



CA248

CY283 连接器
CY283 CONNECTOR



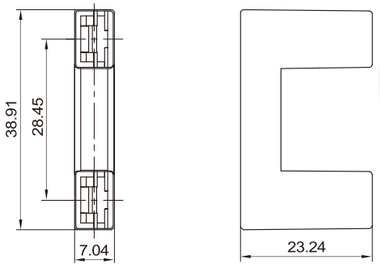
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：28.45
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

孔座 HOUSING



CY284 连接器
CY284 CONNECTOR



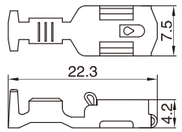
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：6.1
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

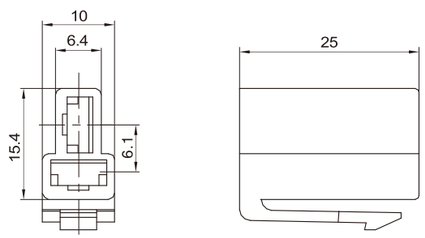
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

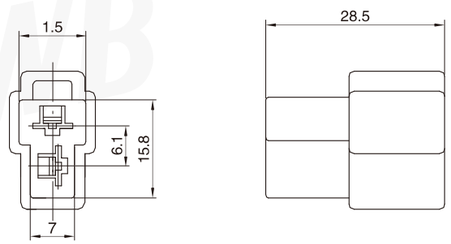


TR6.3插簧I

孔座 HOUSING

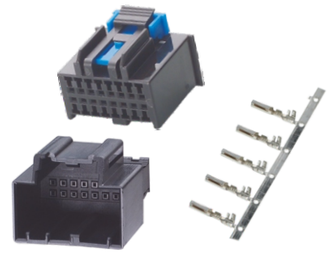


对插组件 MATING COMPONENTS



CA141A

CY286 连接器
CY286 CONNECTOR



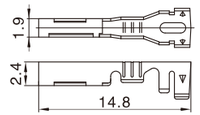
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

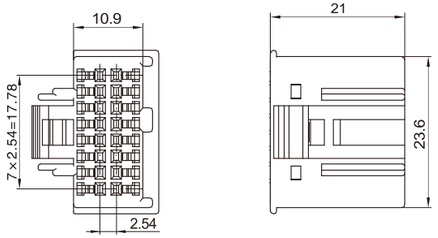
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

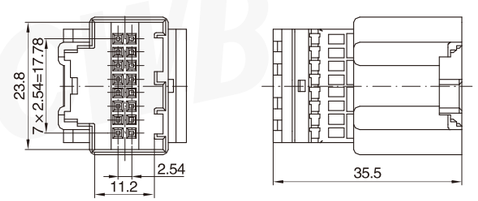


CH111B

孔座 HOUSING

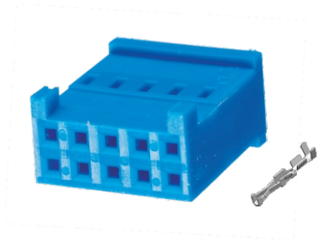


对插组件 MATING COMPONENTS



CA290

CY293 连接器
CY293 CONNECTOR



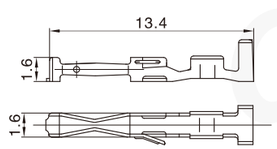
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

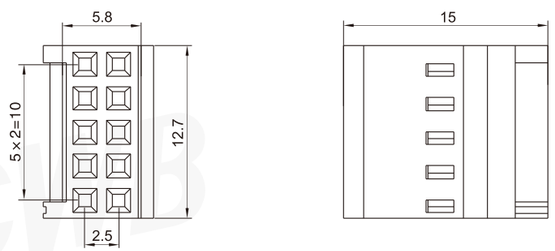
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH69

孔座 HOUSING



CY294 连接器
CY294 CONNECTOR



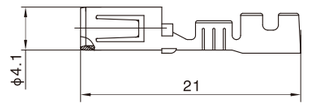
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

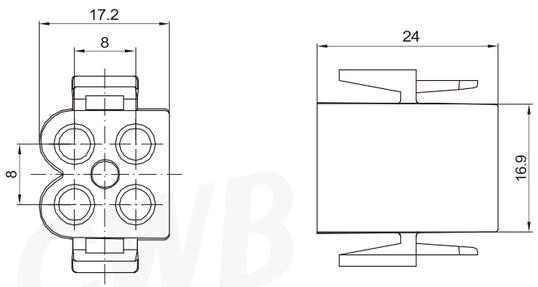
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH163

孔座 HOUSING



CY297 连接器
CY297 CONNECTOR



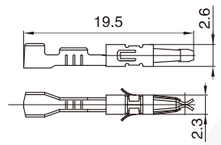
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

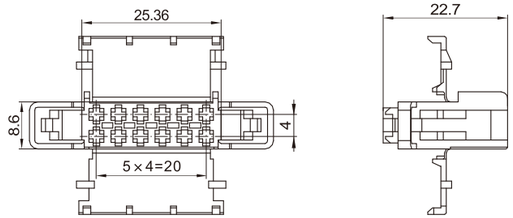
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

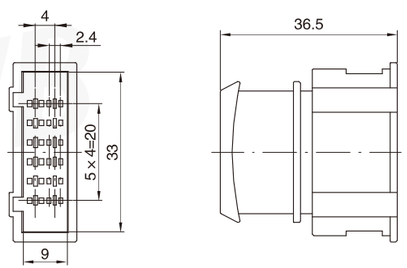


CH54

孔座 HOUSING

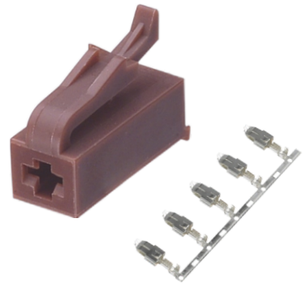


对插组件 MATING COMPONENTS



CA103

CY298 连接器
CY298 CONNECTOR



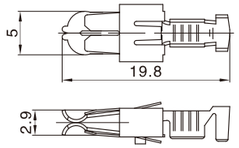
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：1
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

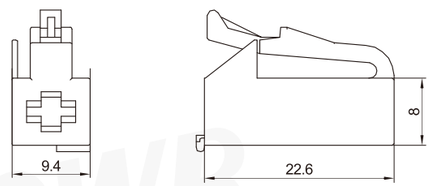
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH55

孔座 HOUSING



CY302 连接器
CY302 CONNECTOR



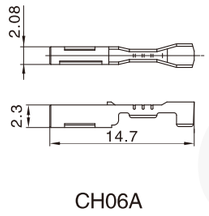
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：4A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

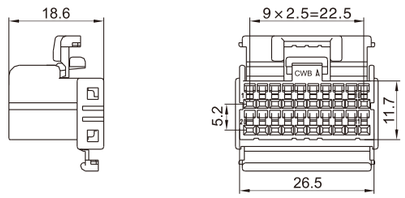
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

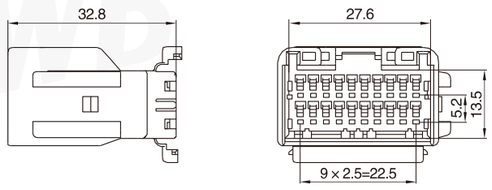


CH06A

孔座 HOUSING



对插组件 MATING COMPONENTS



CA293

CY304 连接器
CY304 CONNECTOR



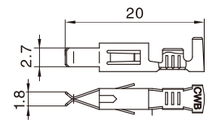
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：6
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

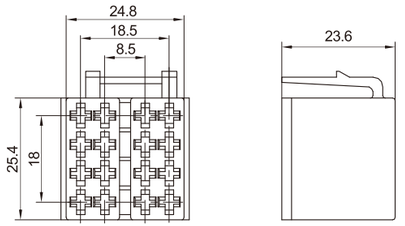
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

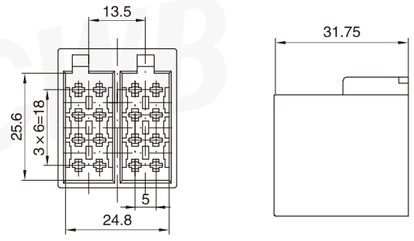


CH75A

孔座 HOUSING

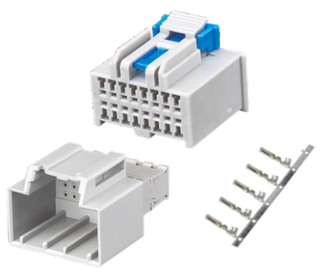


对插组件 MATING COMPONENTS



CA48

CY307 连接器
CY307 CONNECTOR



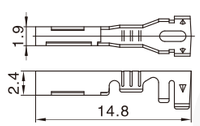
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

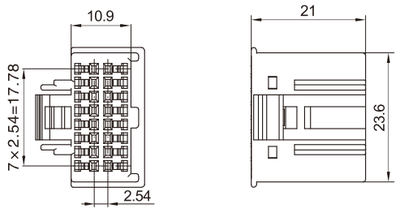
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

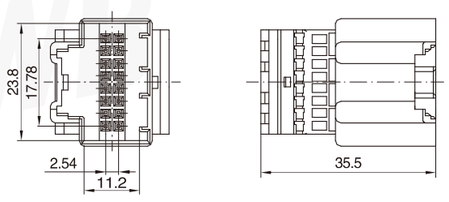


CH111B

孔座 HOUSING

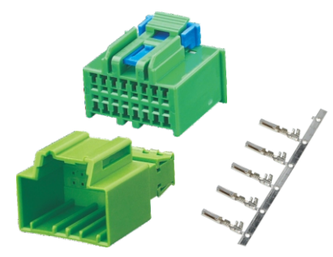


对插组件 MATING COMPONENTS



CA291

CY308 连接器
CY308 CONNECTOR



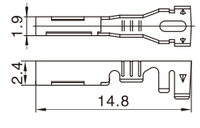
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

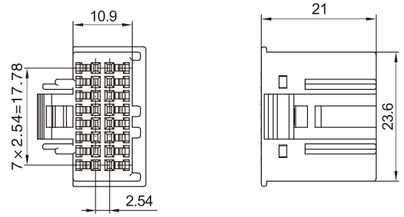
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

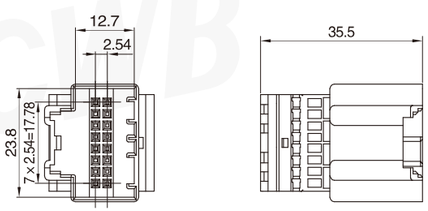


CH111B

孔座 HOUSING

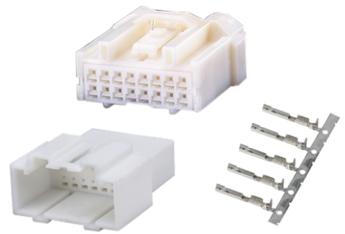


对插组件 MATING COMPONENTS



CA292

CY311 连接器
CY311 CONNECTOR



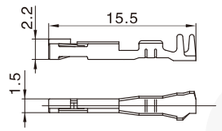
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG24–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

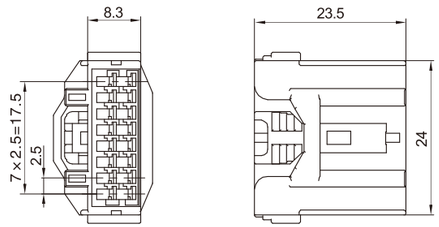
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

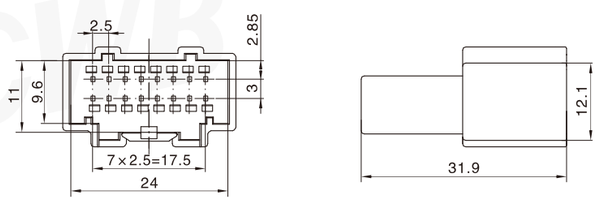


CH80

孔座 HOUSING

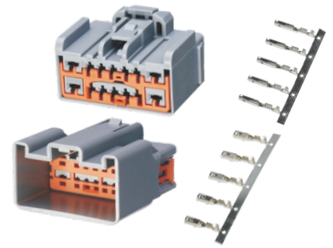


对插组件 MATING COMPONENTS



CA426

CY312 连接器
CY312 CONNECTOR



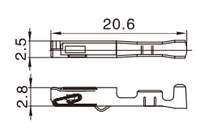
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

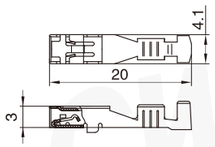
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



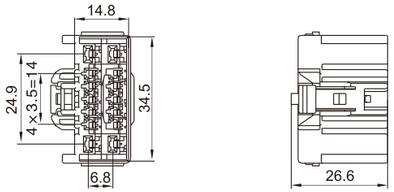
CH47

端子二 TERMINAL

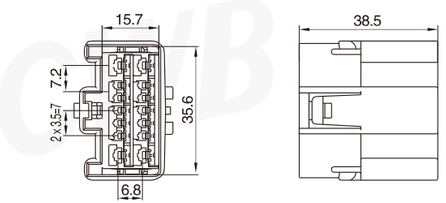


CH100

孔座 HOUSING

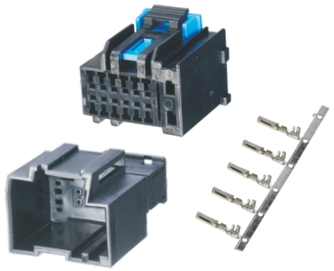


对插组件 MATING COMPONENTS



CA314

CY316 连接器
CY316 CONNECTOR



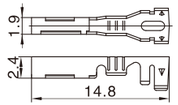
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.54,5.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

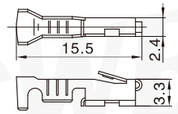
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



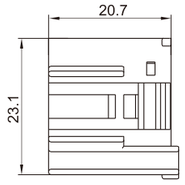
CH111B

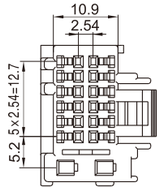
端子二 TERMINAL



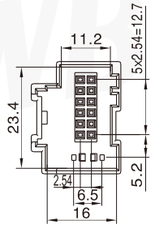
CH13

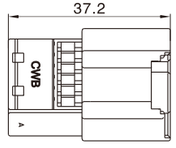
孔座 HOUSING





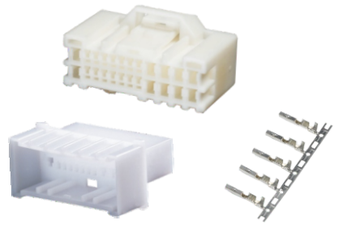
对插组件 MATING COMPONENTS





CA327

CY328 连接器
CY328 CONNECTOR



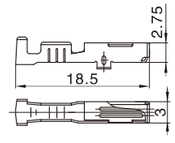
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.5，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

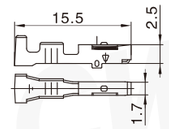
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



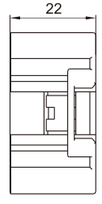
CH64-1

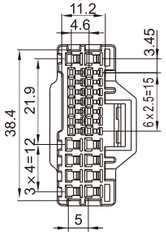
端子二 TERMINAL



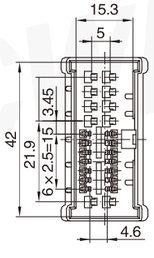
CH76

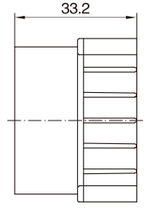
孔座 HOUSING





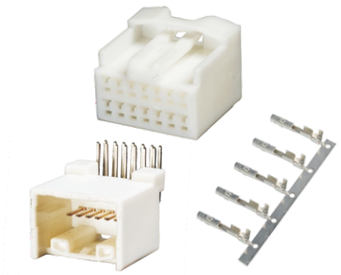
对插组件 MATING COMPONENTS





CA284

CY329 连接器
CY329 CONNECTOR



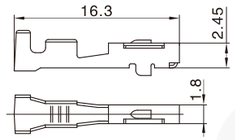
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

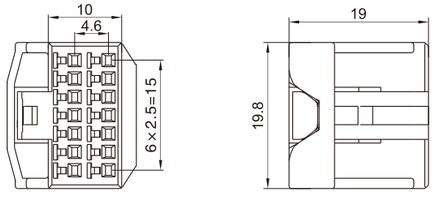
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

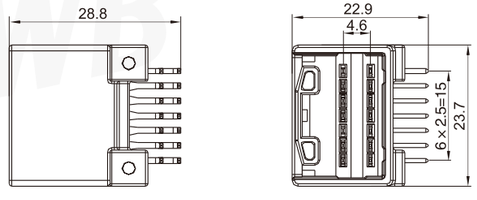


CH139

孔座 HOUSING

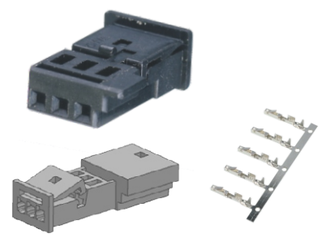


对插组件 MATING COMPONENTS



CA359

CY330 连接器
CY330 CONNECTOR



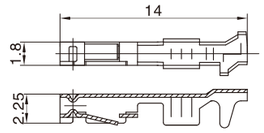
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

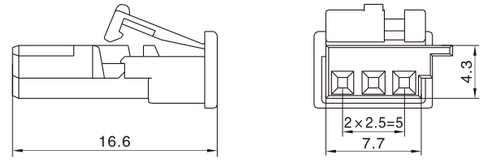
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

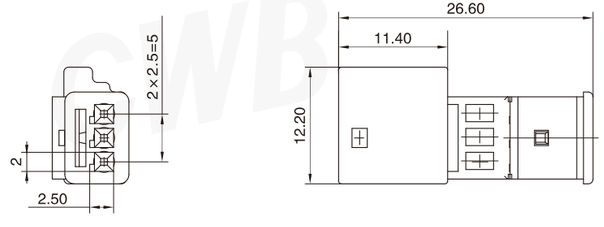


CH92

孔座 HOUSING

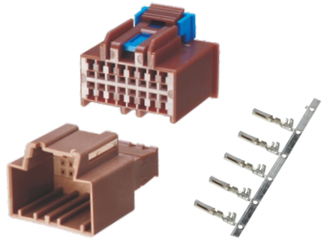


对插组件 MATING COMPONENTS



CA279

CY340 连接器
CY340 CONNECTOR



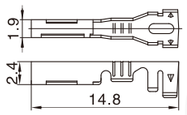
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

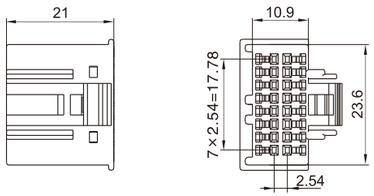
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

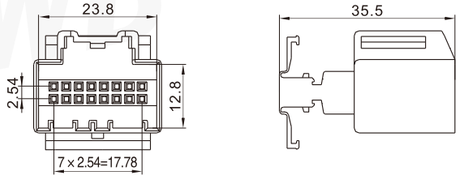


CH111B

孔座 HOUSING

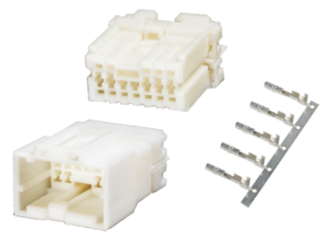


对插组件 MATING COMPONENTS



CA350

CY347 连接器
CY347 CONNECTOR



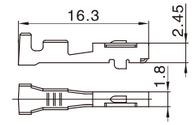
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

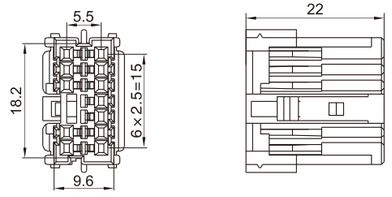
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

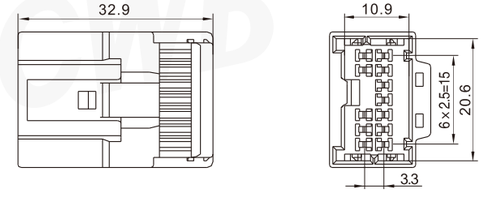


CH139

孔座 HOUSING

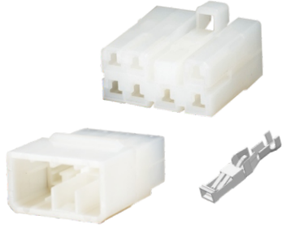


对插组件 MATING COMPONENTS



CA357

CY348 连接器
CY348 CONNECTOR



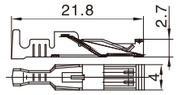
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：5,7
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

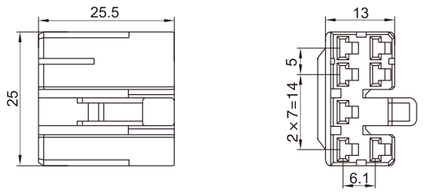
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

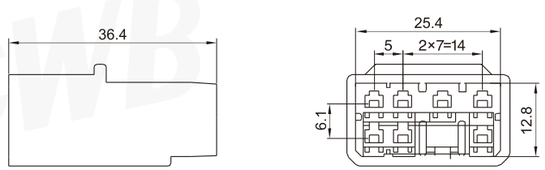


CH12

孔座 HOUSING

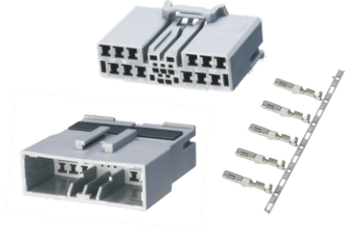


对插组件 MATING COMPONENTS



CA358

CY349 连接器
CY349 CONNECTOR



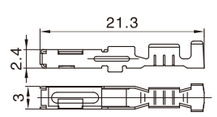
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：17
中心距（间距）（mm）Centerline（Pitch）：2.2，3.9
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20，AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

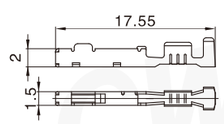
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



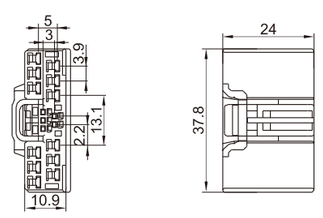
CH187

端子二 TERMINAL

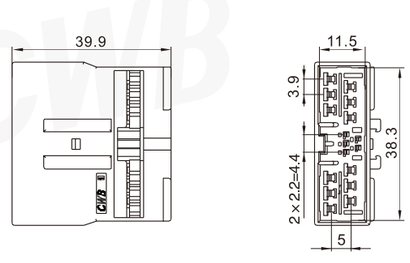


CH188

孔座 HOUSING

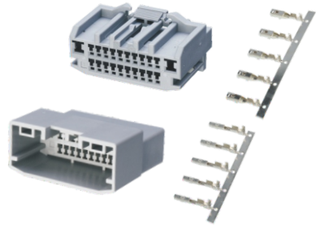


对插组件 MATING COMPONENTS



CA362

CY356 连接器
CY356 CONNECTOR



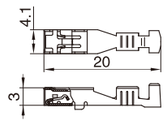
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

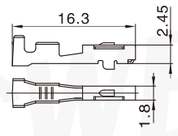
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



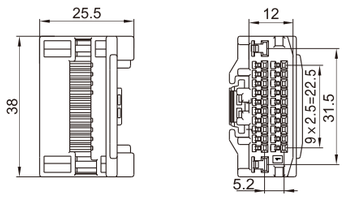
CH100

端子二 TERMINAL

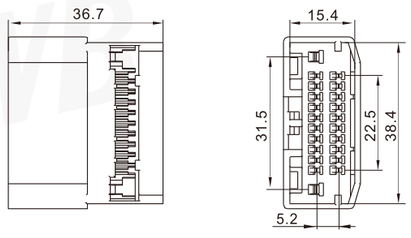


CH139

孔座 HOUSING

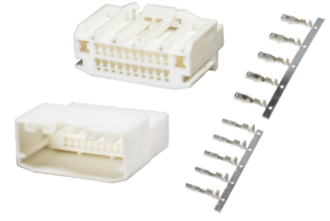


对插组件 MATING COMPONENTS



CA376

CY356–1 连接器
CY356–1 CONNECTOR



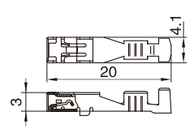
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

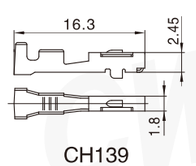
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



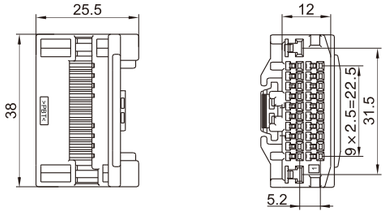
CH100

端子二 TERMINAL

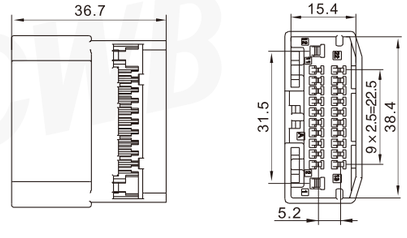


CH139

孔座 HOUSING

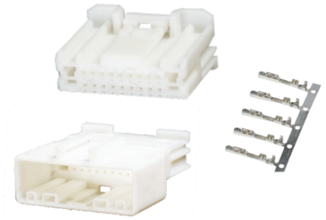


对插组件 MATING COMPONENTS



CA376-1

CY359 连接器
CY359 CONNECTOR



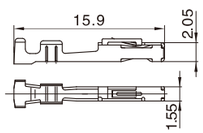
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A,15A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

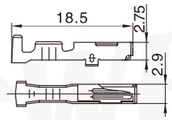
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



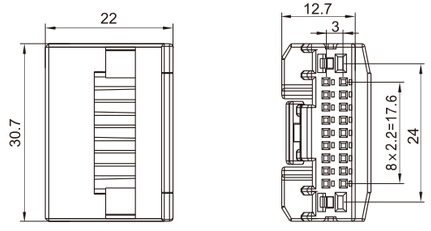
CH143

端子二 TERMINAL

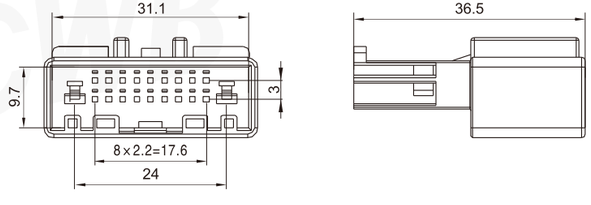


CH64

孔座 HOUSING

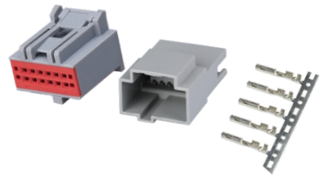


对插组件 MATING COMPONENTS



CA383

CY363 连接器
CY363 CONNECTOR



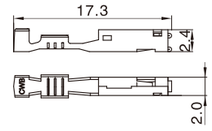
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

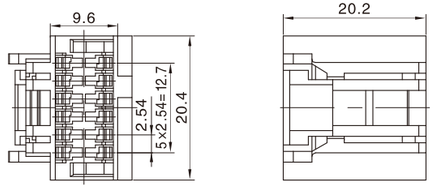
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

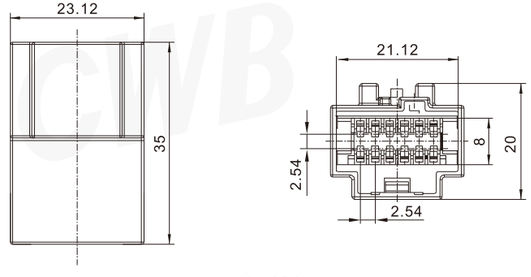


CH96A

孔座 HOUSING

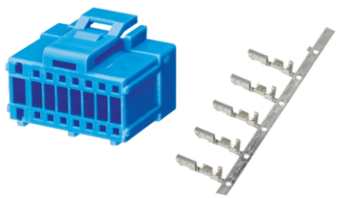


对插组件 MATING COMPONENTS



CA461

CY367 连接器
CY367 CONNECTOR



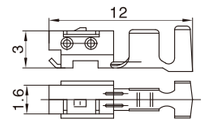
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16，AWG18–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

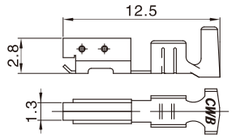
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



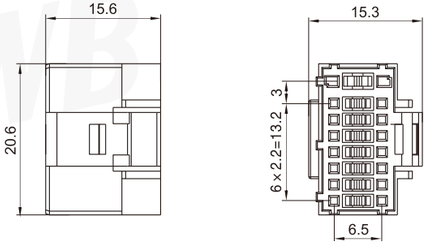
CH83-1B

端子二 TERMINAL

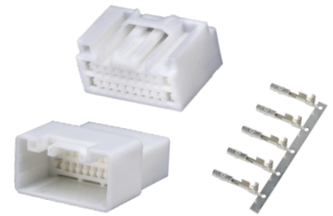


CH118

孔座 HOUSING



CY387 连接器
CY387 CONNECTOR



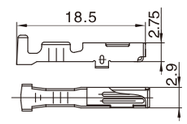
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

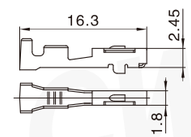
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



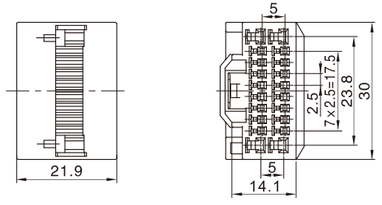
CH64

端子二 TERMINAL

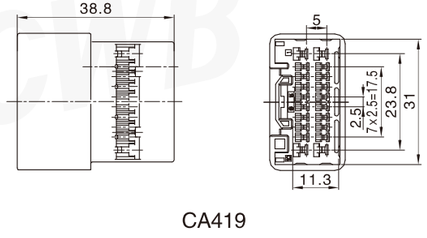


CH139

孔座 HOUSING

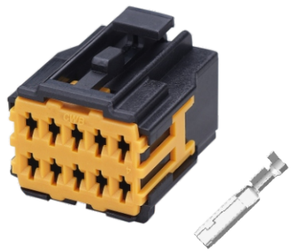


对插组件 MATING COMPONENTS



CA419

CY388 连接器
CY388 CONNECTOR



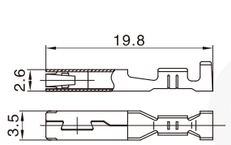
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：3.35
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

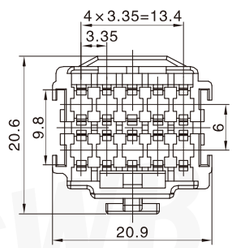
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

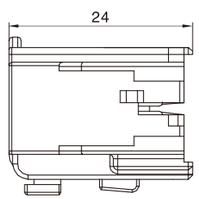
端子 TERMINAL



CH214

孔座 HOUSING





CY389 连接器
CY389 CONNECTOR



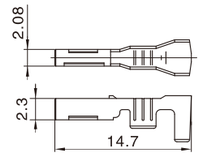
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

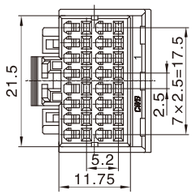
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

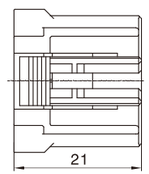
端子 TERMINAL



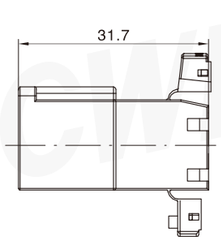
CH06

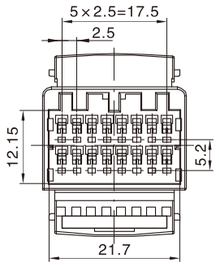
孔座 HOUSING





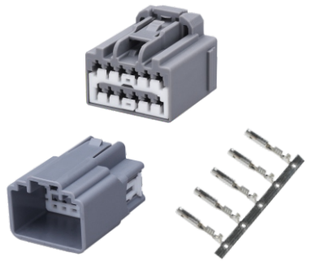
对插组件 MATING COMPONENTS





CA302

CY390 连接器
CY390 CONNECTOR



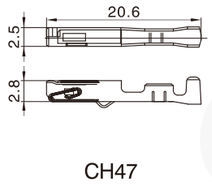
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

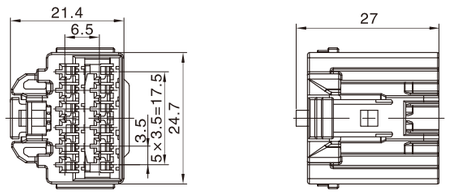
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

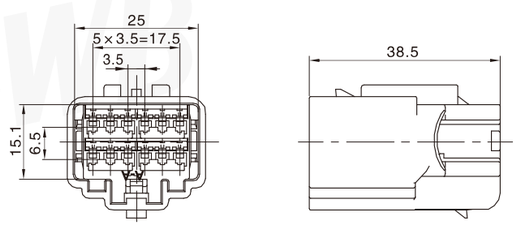


CH47

孔座 HOUSING



对插组件 MATING COMPONENTS



CA420

CY391 连接器
CY391 CONNECTOR



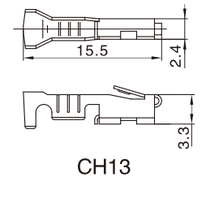
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

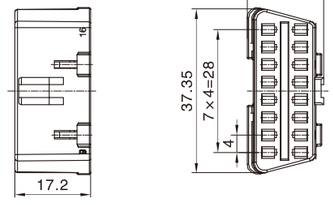
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

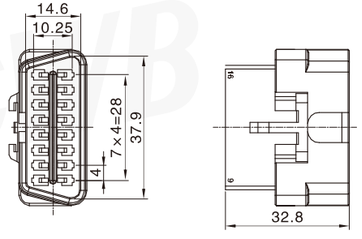


CH13

孔座 HOUSING

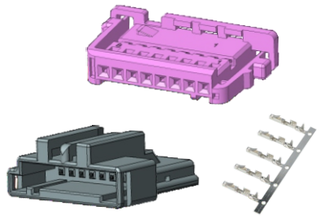


对插组件 MATING COMPONENTS



CA300

CY393 连接器
CY393 CONNECTOR



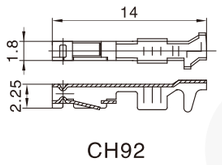
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

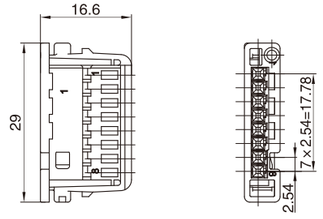
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

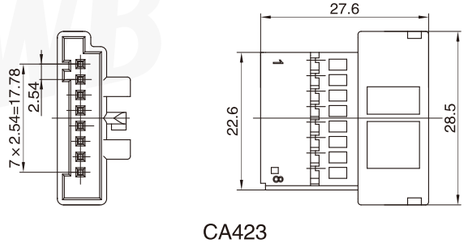


CH92

孔座 HOUSING

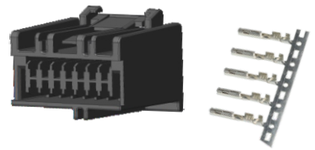


对插组件 MATING COMPONENTS



CA423

CY394 连接器
CY394 CONNECTOR



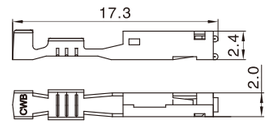
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

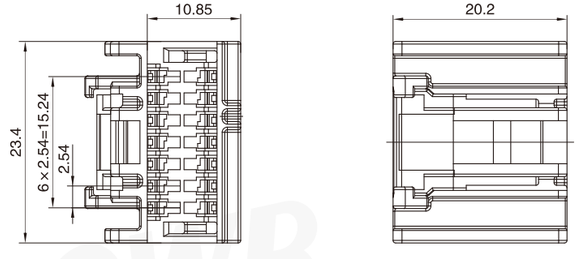
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



CH96A

孔座 HOUSING



CY395 连接器
CY395 CONNECTOR



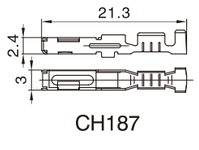
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

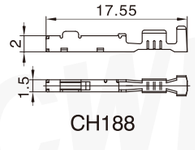
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



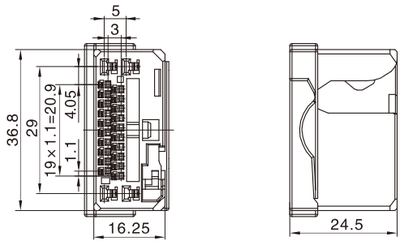
CH187

端子二 TERMINAL

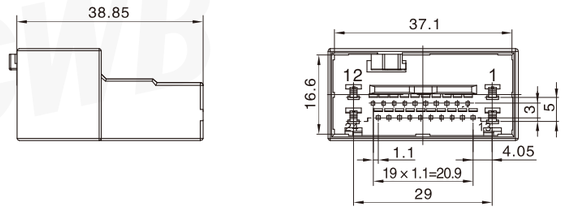


CH188

孔座 HOUSING



对插组件 MATING COMPONENTS



CA414

CY396 连接器
CY396 CONNECTOR



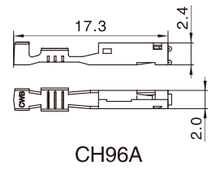
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

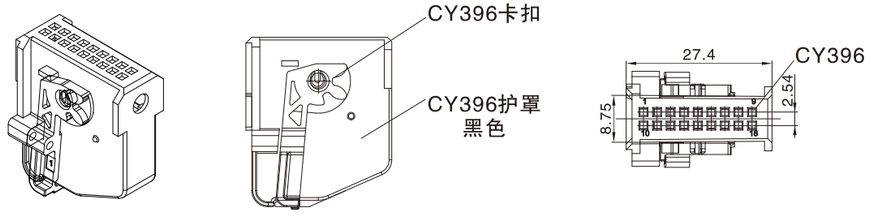
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

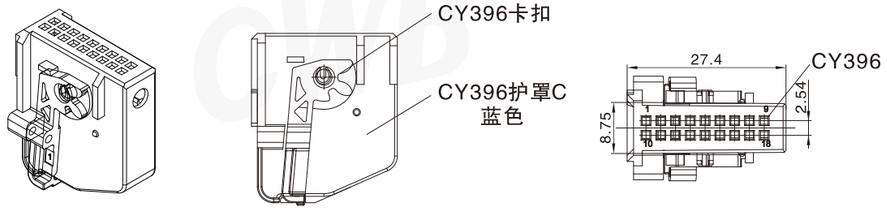


CH96A

孔座 HOUSING

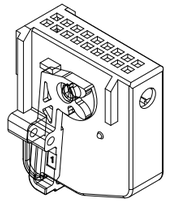


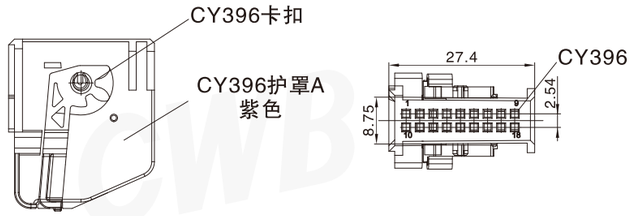
CY396+CY396护罩+CY396卡扣



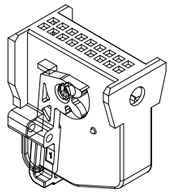
CY396+CY396护罩C+CY396卡扣

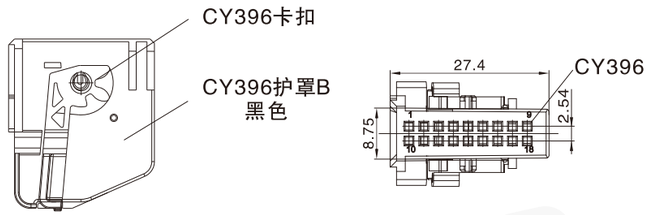
CY396 连接器
CY396 CONNECTOR





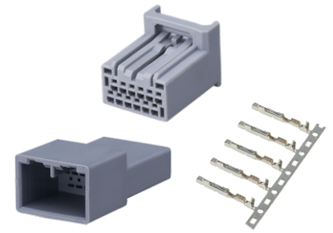
CY396+CY396护罩A+CY396卡扣





CY396+CY396护罩A+CY396卡扣

CY399 连接器
CY399 CONNECTOR



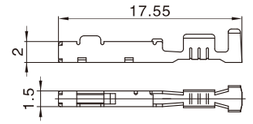
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

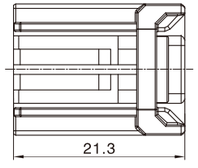
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

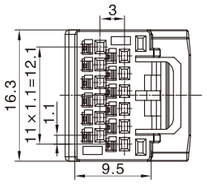
端子 TERMINAL



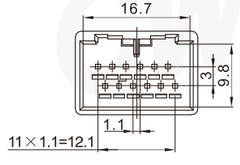
CH188

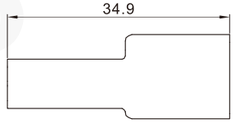
孔座 HOUSING





对插组件 MATING COMPONENTS





CA413

CY400 连接器
CY400 CONNECTOR



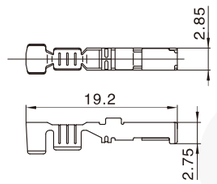
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：/
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

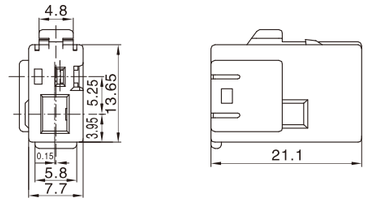
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

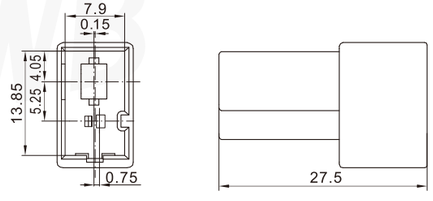


CH217

孔座 HOUSING

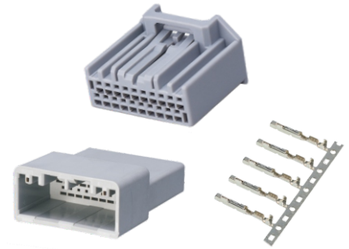


对插组件 MATING COMPONENTS



CA415

CY401 连接器
CY401 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

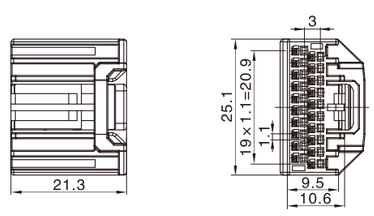
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

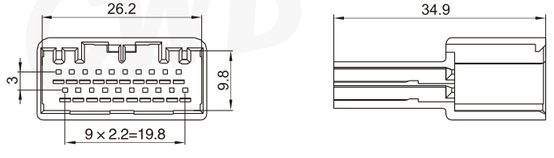
端子 TERMINAL

CH188

孔座 HOUSING

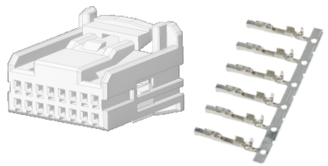


对插组件 MATING COMPONENTS



CA381

CY402 连接器
CY402 CONNECTOR



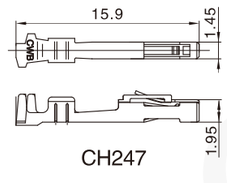
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

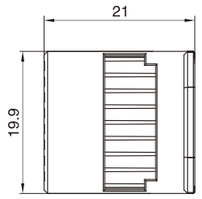
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

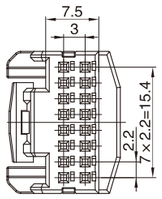
端子 TERMINAL



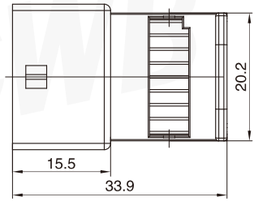
CH247

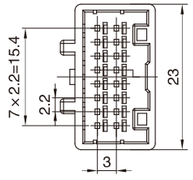
孔座 HOUSING





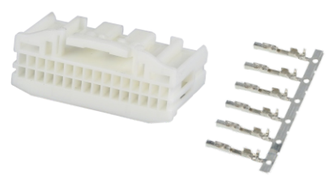
对插组件 MATING COMPONENTS





CA537

CY403 连接器
CY403 CONNECTOR



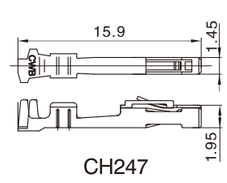
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

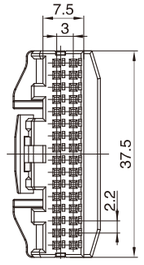
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

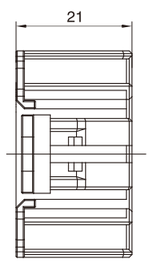
端子 TERMINAL



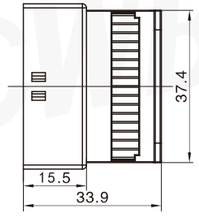
CH247

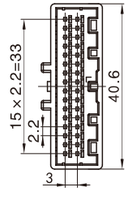
孔座 HOUSING





对插组件 MATING COMPONENTS





CA603

CY410A 连接器
CY410A CONNECTOR



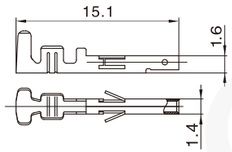
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.55
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22，AWG18–AWG20/AWG16
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

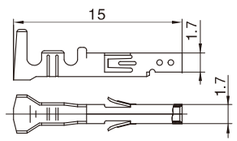
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



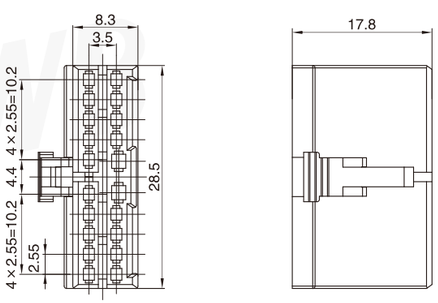
CH103

端子二 TERMINAL



CH34/CH34B

孔座 HOUSING



CY412 连接器
CY412 CONNECTOR



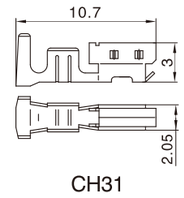
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：12A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

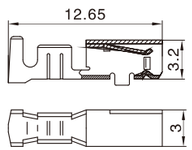
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



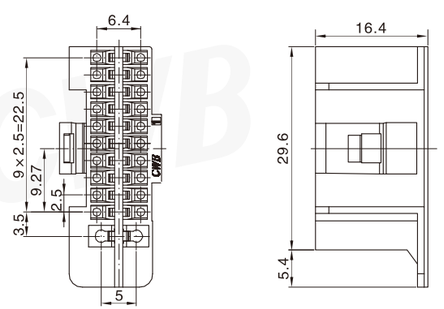
CH31

端子二 TERMINAL



CH32

孔座 HOUSING



CY413 连接器
CY413 CONNECTOR



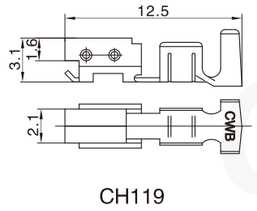
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

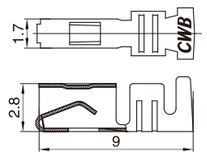
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



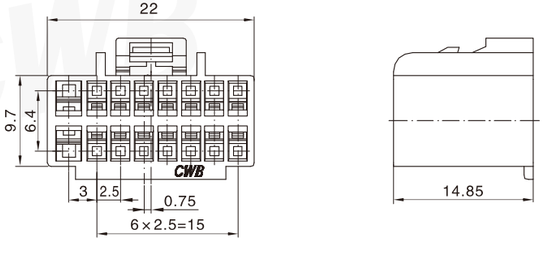
CH119

端子二 TERMINAL

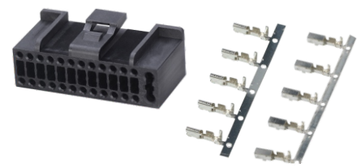


CH225

孔座 HOUSING



CY415 连接器
CY415 CONNECTOR



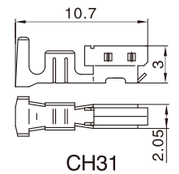
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG18，AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

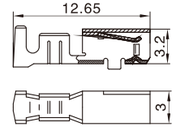
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



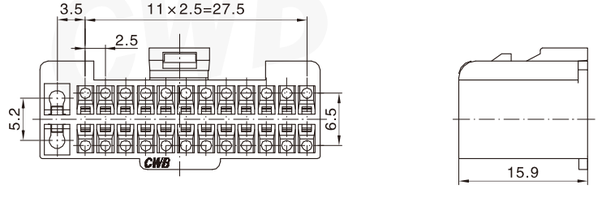
CH31

端子二 TERMINAL

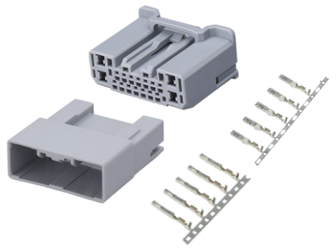


CH32

孔座 HOUSING



CY416 连接器
CY416 CONNECTOR



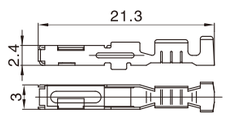
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：1.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

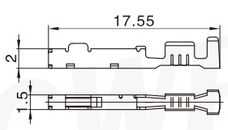
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



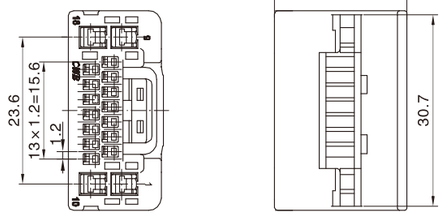
CH187

端子二 TERMINAL

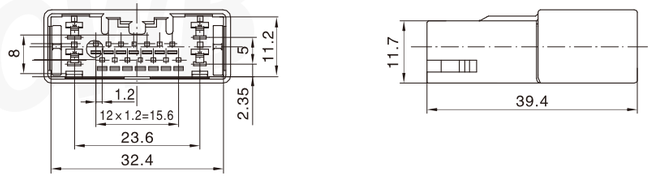


CH188

孔座 HOUSING

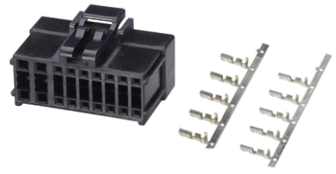


对插组件 MATING COMPONENTS



CA445

CY417 连接器
CY417 CONNECTOR



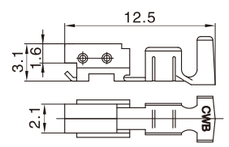
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：2.5，3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，9A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20，AWG18–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

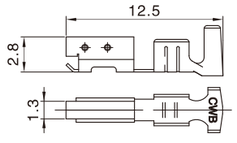
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



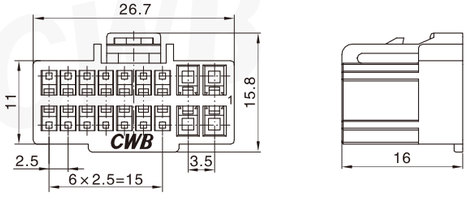
CH119

端子二 TERMINAL



CH118

孔座 HOUSING



CY426 连接器
CY426 CONNECTOR



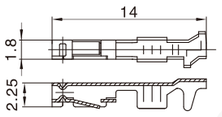
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

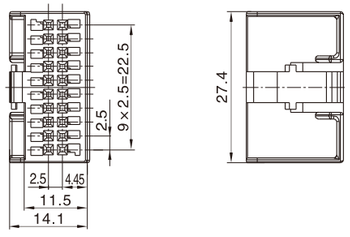
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

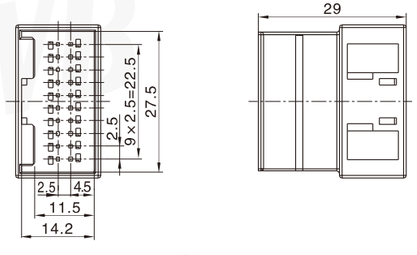


CH92

孔座 HOUSING

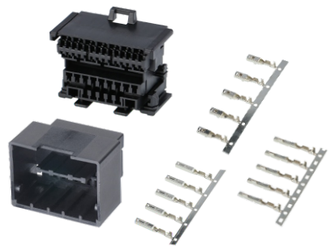


对插组件 MATING COMPONENTS



CA449

CY428 连接器
CY428 CONNECTOR



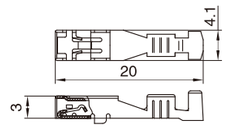
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：44
中心距（间距）（mm）Centerline（Pitch）：3.5，2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，8A，3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG22，AWG18-AWG22，AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

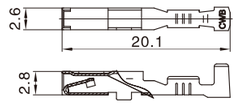
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



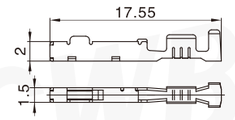
CH100

端子二 TERMINAL



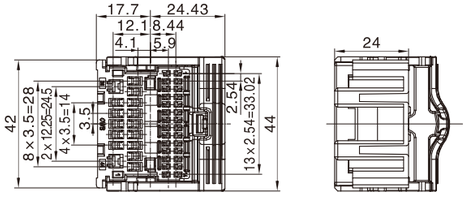
CH231

端子三 TERMINAL

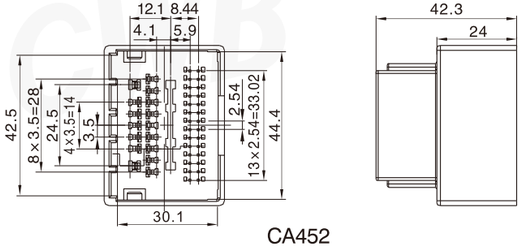


CH188

孔座 HOUSING

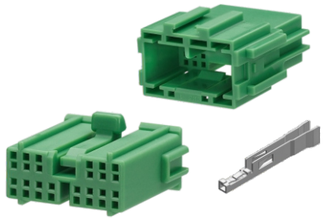


对插组件 MATING COMPONENTS



CA452

CY430 连接器
CY430 CONNECTOR



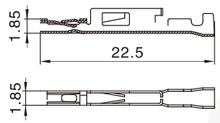
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：14
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

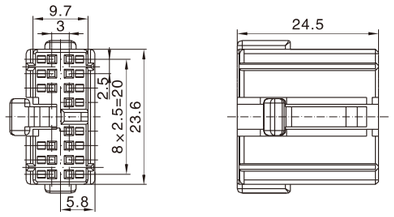
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

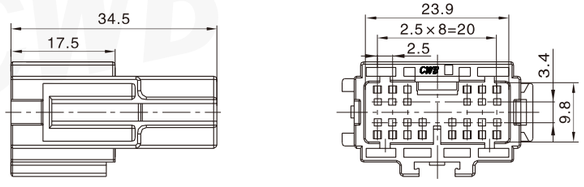


CH68

孔座 HOUSING



对插组件 MATING COMPONENTS



CA453

CY433 连接器
CY433 CONNECTOR



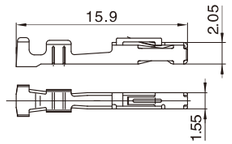
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

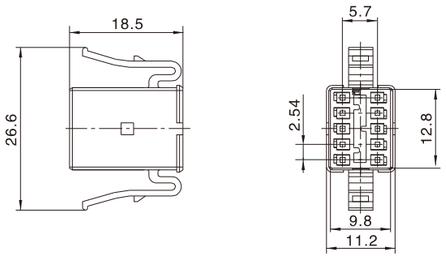
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

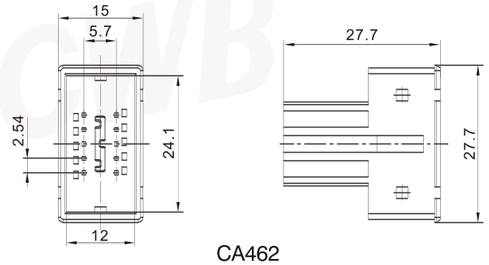


CH143

孔座 HOUSING

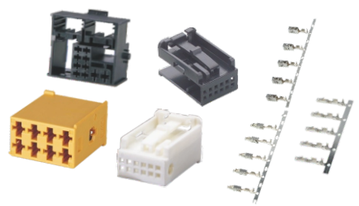


对插组件 MATING COMPONENTS



CA462

CY441/CY445/TJC25488-12Y卡扣A和B/CY195 卡扣组件 连接器
CY441/CY445/TJC25488-12Y卡扣A和B/CY195 卡扣组件 CONNECTOR



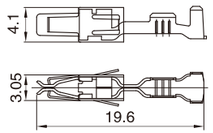
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：42
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，17A，6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG22，AWG18-AWG22，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

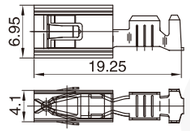
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



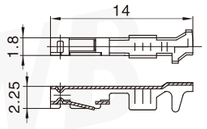
CH129

端子二 TERMINAL



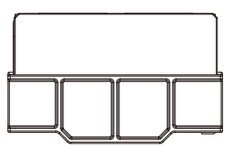
CH237

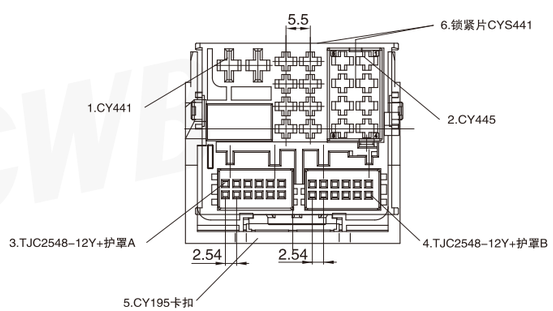
端子三 TERMINAL



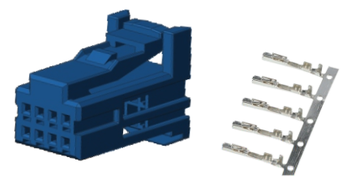
CH92

孔座 HOUSING





CY442A 连接器
CY442A CONNECTOR



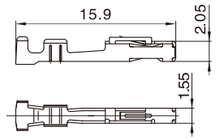
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：8
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

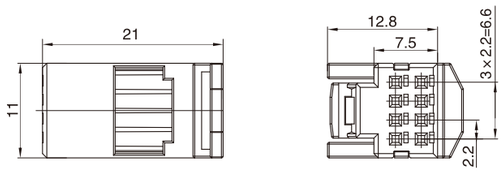
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

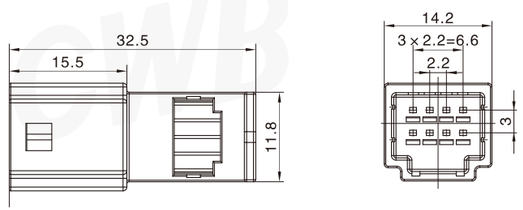


CH143

孔座 HOUSING

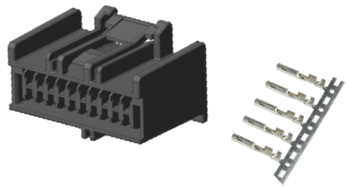


对插组件 MATING COMPONENTS



CA684

CY462 连接器
CY462 CONNECTOR



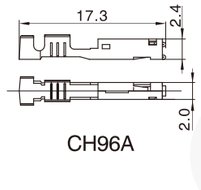
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

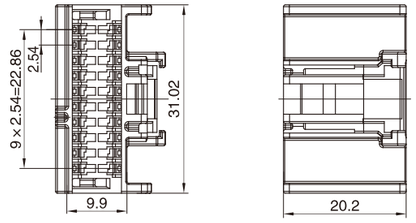
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

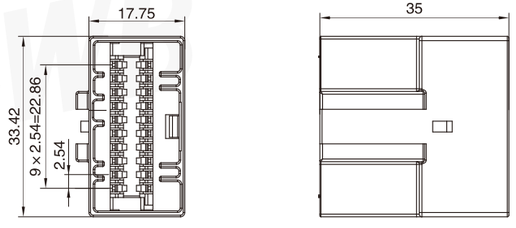


CH96A

孔座 HOUSING

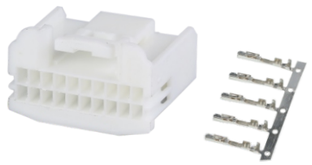


对插组件 MATING COMPONENTS



CA494

CY467 连接器
CY467 CONNECTOR



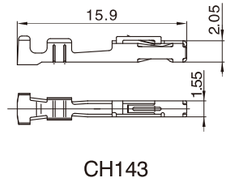
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

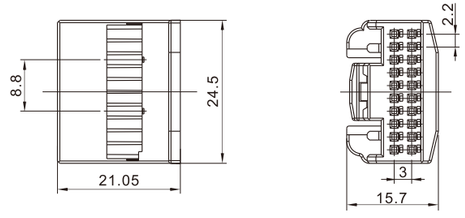
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

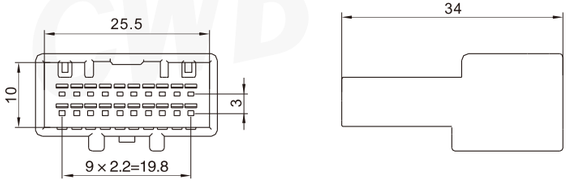


CH143

孔座 HOUSING

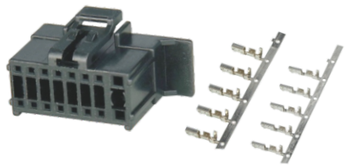


对插组件 MATING COMPONENTS



CA378

CY471 连接器
CY471 CONNECTOR



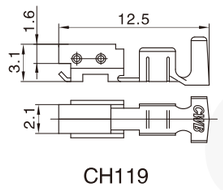
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：10A，13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22，AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

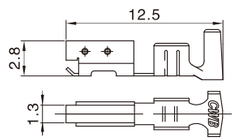
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



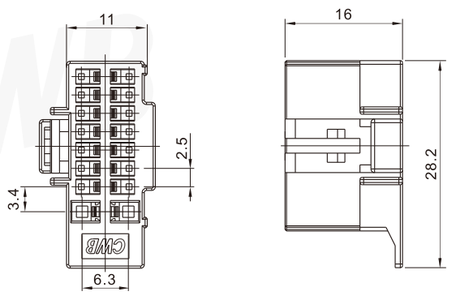
CH119

端子二 TERMINAL

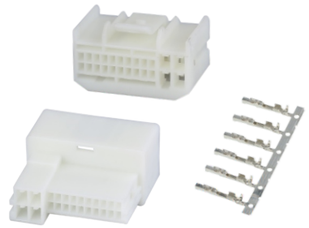


CH118

孔座 HOUSING



CY472 连接器
CY472 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.2，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

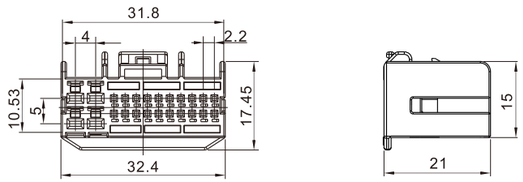
端子一 TERMINAL

CH64

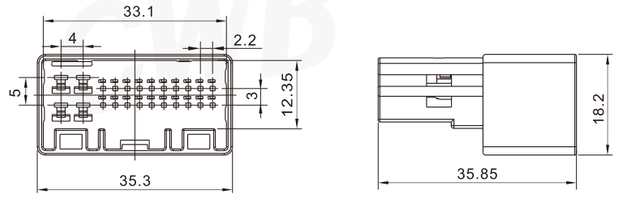
端子二 TERMINAL

CH247

孔座 HOUSING

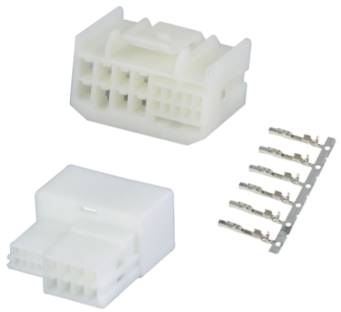


对插组件 MATING COMPONENTS



CA503

CY473 连接器
CY473 CONNECTOR



技术参数（ SPECIFICATIONS ）

针位数Number of Positions：18
中心距（间距）（mm）Centerline（Pitch）：2.2，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A，8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20，AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

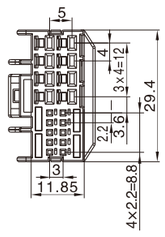
端子一 TERMINAL

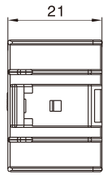
CH64

端子二 TERMINAL

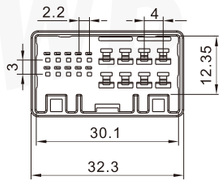
CH247

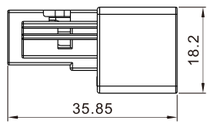
孔座 HOUSING





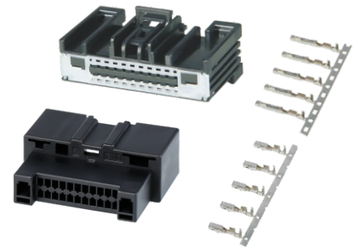
对插组件 MATING COMPONENTS





CA504

CY478 连接器
CY478 CONNECTOR



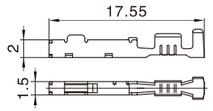
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18，AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

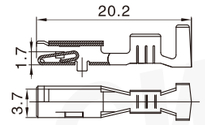
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



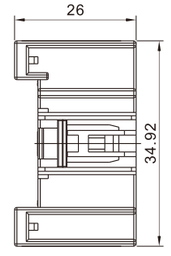
CH188

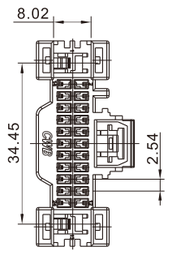
端子二 TERMINAL



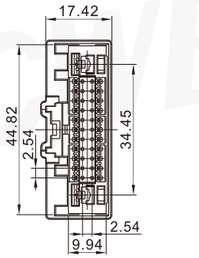
CH81

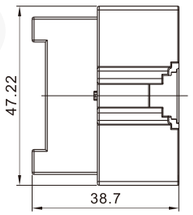
孔座 HOUSING





对插组件 MATING COMPONENTS





CA512

CY482/CY445/CYS441/TJC2548-12Y卡扣A和B/CY195 卡扣 组件 连接器
CY482/CY445/CYS441/TJC2548-12Y卡扣A和B/CY195 卡扣 组件 CONNECTOR



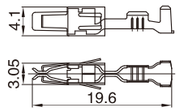
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：40
中心距（间距）（mm）Centerline（Pitch）：多间距
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A，17A，6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG22，AWG18-AWG22，AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

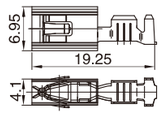
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



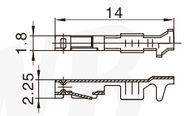
CH129

端子二 TERMINAL



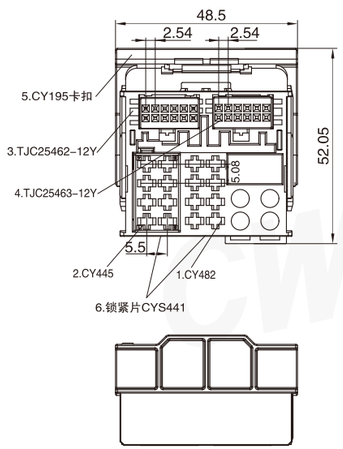
CH237

端子三 TERMINAL

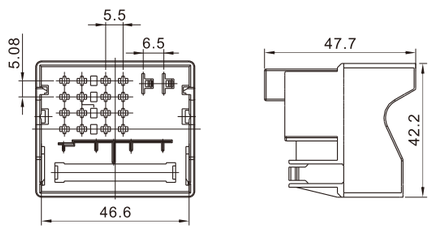


CH92

孔座 HOUSING

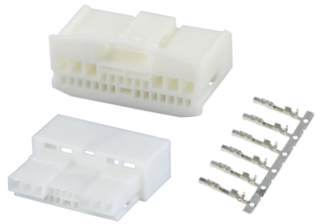


对插组件 MATING COMPONENTS



CA470组件

CY484 连接器
CY484 CONNECTOR



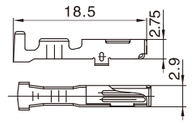
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：2.2，4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A，6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20，AWG20-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

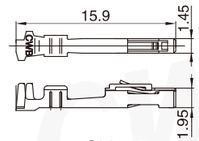
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



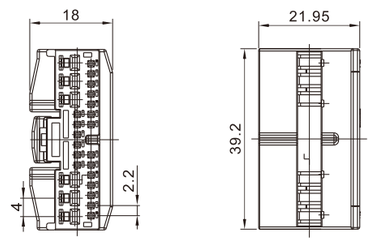
CH64

端子二 TERMINAL

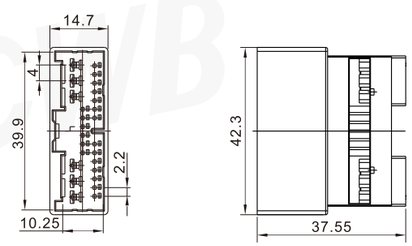


CH247

孔座 HOUSING

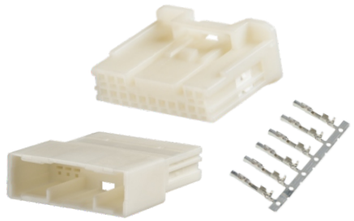


对插组件 MATING COMPONENTS



CA526

CY499 连接器
CY499 CONNECTOR



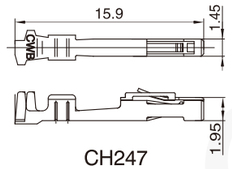
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：6A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

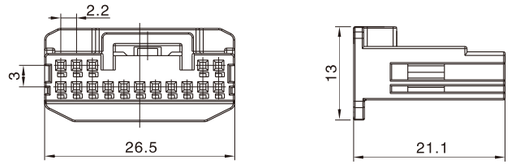
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

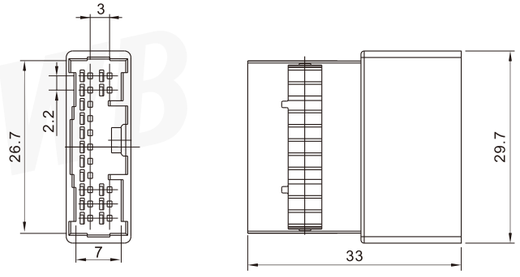


CH247

孔座 HOUSING

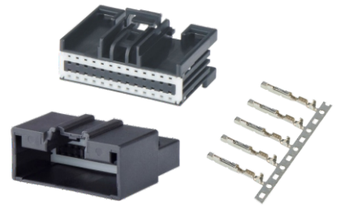


对插组件 MATING COMPONENTS



CA540

CY501 连接器
CY501 CONNECTOR



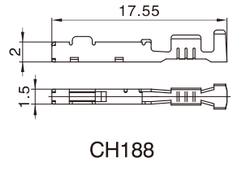
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：26
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

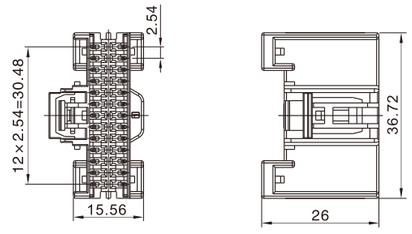
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

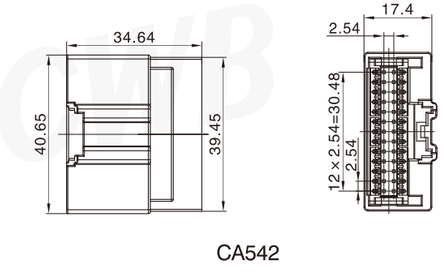


CH188

孔座 HOUSING

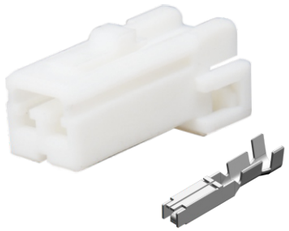


对插组件 MATING COMPONENTS



CA542

CY520 连接器
CY520 CONNECTOR



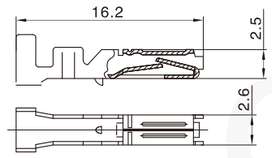
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG16–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

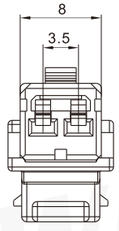
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

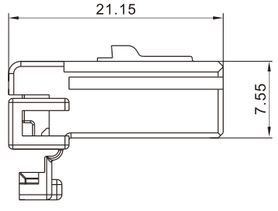
端子 TERMINAL



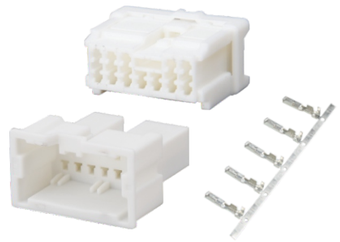
CH16

孔座 HOUSING





CY535 连接器
CY535 CONNECTOR



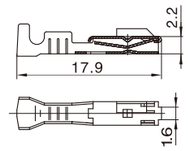
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：3.8
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：6A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

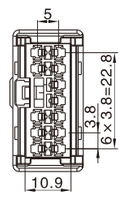
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

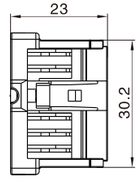
端子 TERMINAL



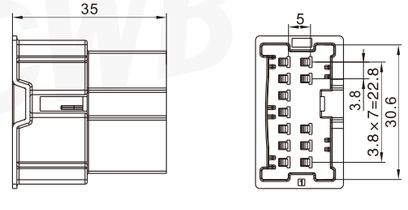
CH15

孔座 HOUSING





对插组件 MATING COMPONENTS



CA591

CY540 连接器
CY540 CONNECTOR



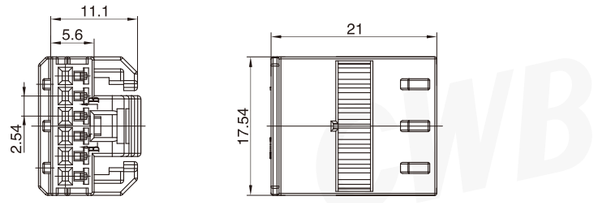
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

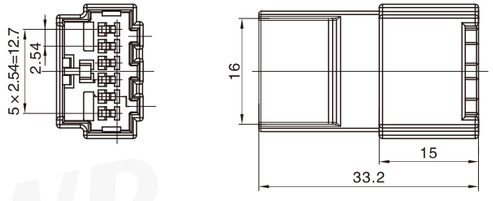
环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

孔座 HOUSING

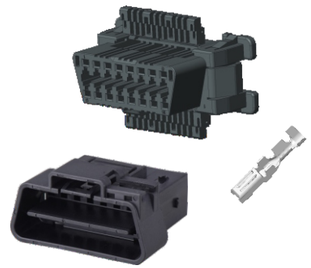


对插组件 MATING COMPONENTS



CA609

CY551 连接器
CY551 CONNECTOR



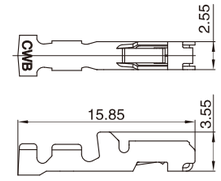
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

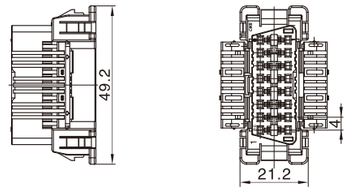
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

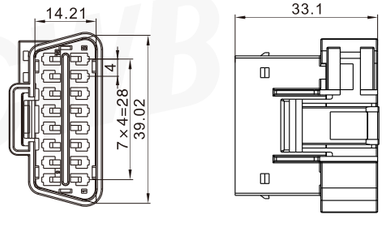


CH268B

孔座 HOUSING



对插组件 MATING COMPONENTS



CA598

CY555 连接器
CY555 CONNECTOR



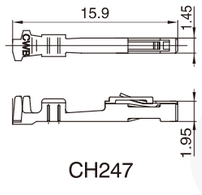
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：28
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

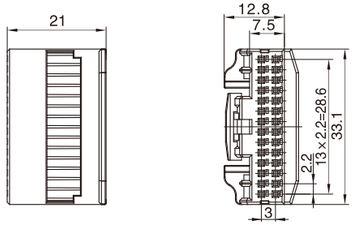
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

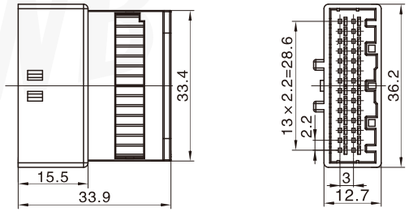


CH247

孔座 HOUSING



对插组件 MATING COMPONENTS



CA641

CY563 连接器
CY563 CONNECTOR



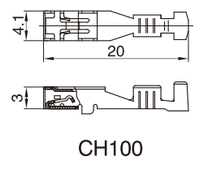
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：52
中心距（间距）（mm）Centerline（Pitch）：5，2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：15A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

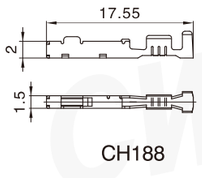
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



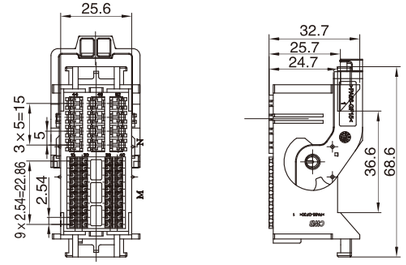
CH100

端子二 TERMINAL

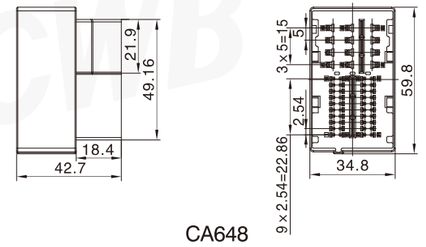


CH188

孔座 HOUSING

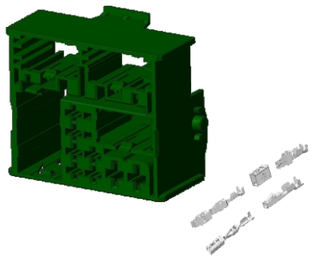


对插组件 MATING COMPONENTS



CA648

CY566 连接器
CY566 CONNECTOR



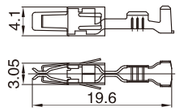
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16+24
中心距（间距）（mm）Centerline（Pitch）：5.5，2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

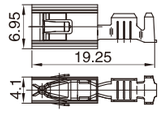
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子一 TERMINAL



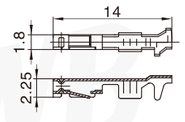
CH129

端子二 TERMINAL



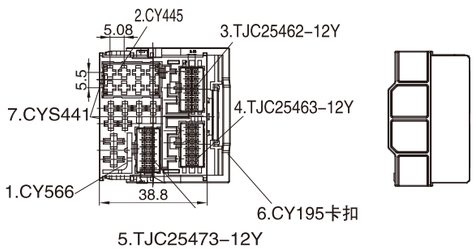
CH237/CH237B

端子三 TERMINAL



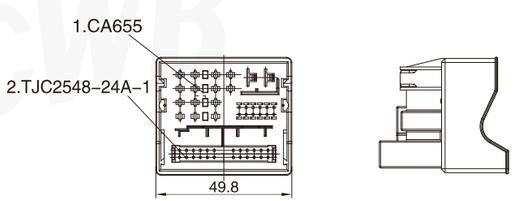
CH92

孔座 HOUSING



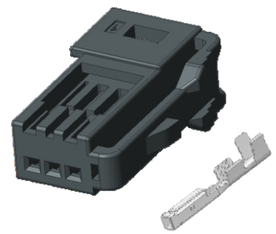
5.TJC25473–12Y

对插组件 MATING COMPONENTS



CA655+TJC2548-24A-1

CY570 连接器
CY570 CONNECTOR



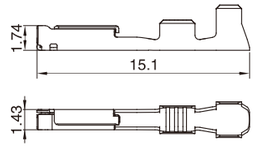
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：5A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG24
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

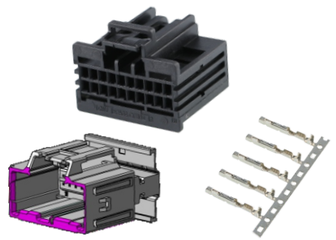


CH259

孔座 HOUSING



CY571 连接器
CY571 CONNECTOR



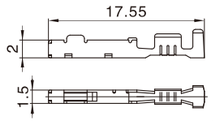
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

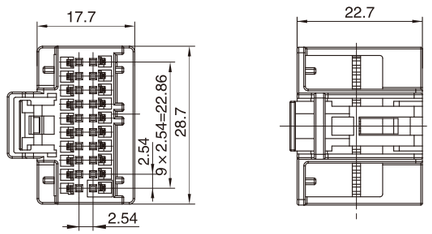
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

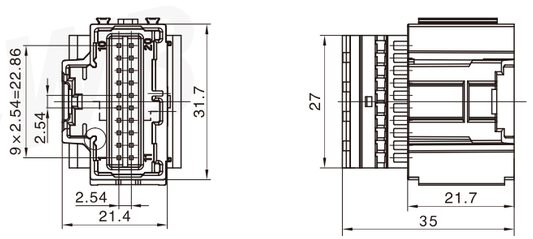


CH188

孔座 HOUSING



对插组件 MATING COMPONENTS



CA661

CY572 连接器
CY572 CONNECTOR



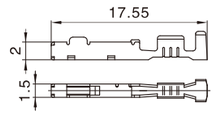
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：金Au
线型TYPE：AWG26
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

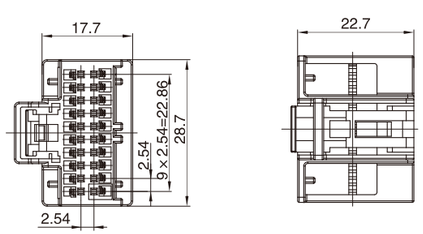
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

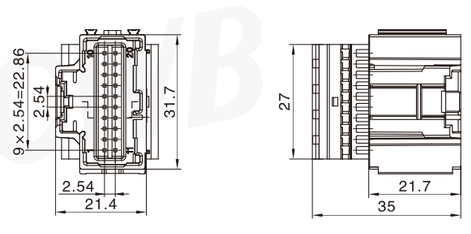


CH188

孔座 HOUSING

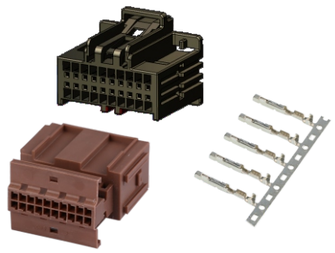


对插组件 MATING COMPONENTS



CA662

CY573 连接器
CY573 CONNECTOR



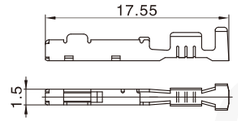
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：20
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

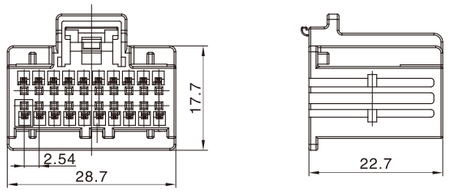
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

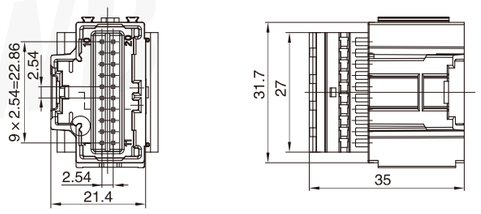


CH188

孔座 HOUSING

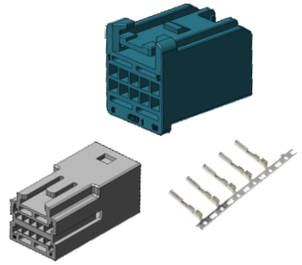


对插组件 MATING COMPONENTS



CA663

CY598 连接器
CY598 CONNECTOR



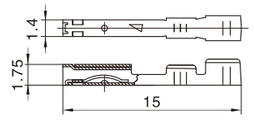
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：10
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22–AWG26
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

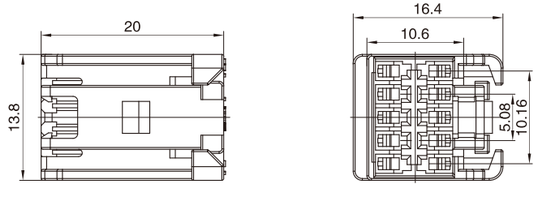
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

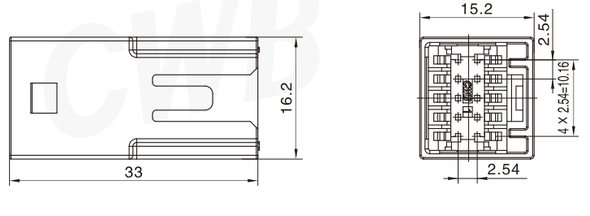


CH86

孔座 HOUSING

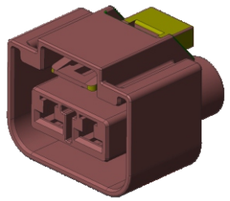


对插组件 MATING COMPONENTS



CA676

CY605 连接器
CY605 CONNECTOR



技术参数（ SPECIFICATIONS ）

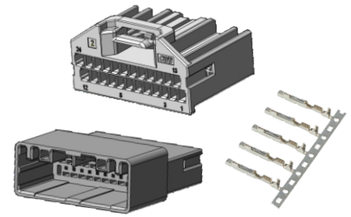
针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：9
密封性Sealable：是Yes
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：/
锁片TPA：无No
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

孔座 HOUSING

CY620 连接器
CY620 CONNECTOR



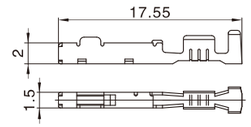
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：24
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

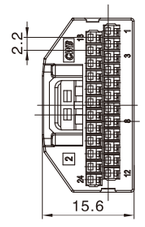
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

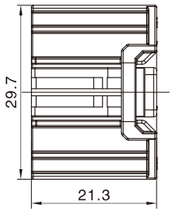
端子 TERMINAL



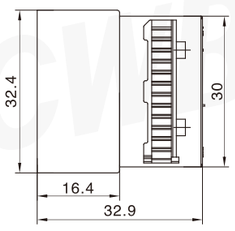
CH188

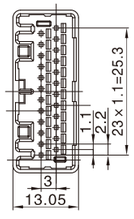
孔座 HOUSING





对插组件 MATING COMPONENTS





CA667

CY639+CY639卡扣+CY639护罩 连接器
CY639+CY639卡扣+CY639护罩 CONNECTOR



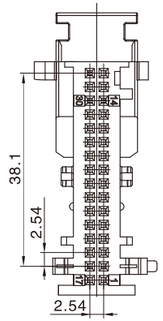
技术参数（ SPECIFICATIONS ）

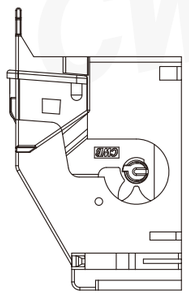
针位数Number of Positions：32
中心距（间距）（mm）Centerline（Pitch）：2.54
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

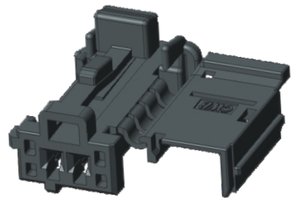
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

孔座 HOUSING





CY642 连接器
CY642 CONNECTOR



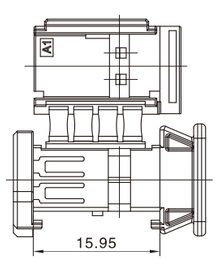
技术参数（ SPECIFICATIONS ）

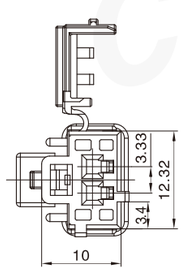
针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：3.33
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18–AWG20
工作温度范围（°C）Operating Temperature Range：–40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

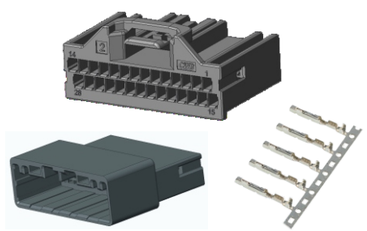
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

孔座 HOUSING





CY662 连接器
CY662 CONNECTOR



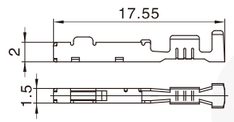
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：28
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

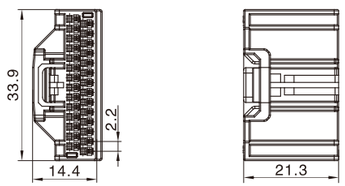
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

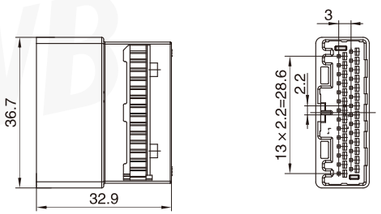


CH188

孔座 HOUSING

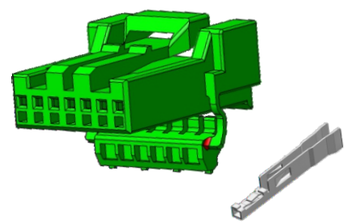


对插组件 MATING COMPONENTS



CA544

CY664 连接器
CY664 CONNECTOR



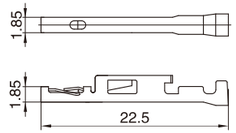
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：7
中心距（间距）（mm）Centerline（Pitch）：2.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：8A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

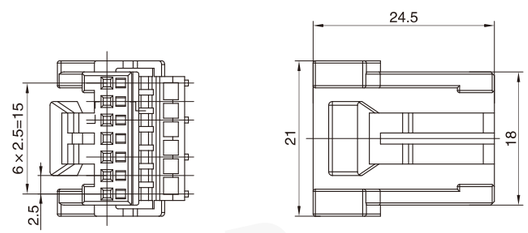
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

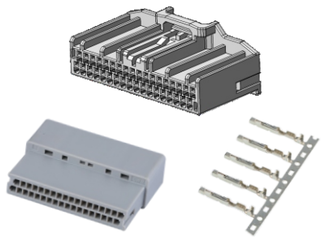


CH68

孔座 HOUSING



CY665 连接器
CY665 CONNECTOR



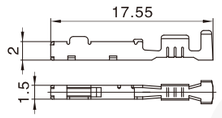
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：36
中心距（间距）（mm）Centerline（Pitch）：2.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

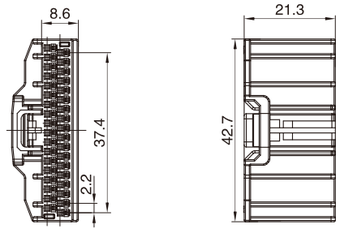
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

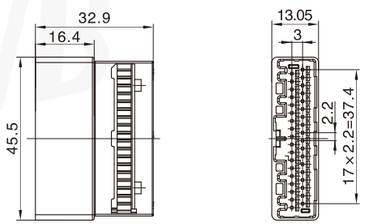


CH188

孔座 HOUSING

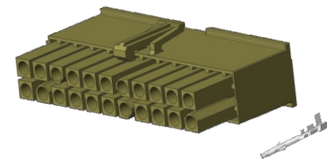


对插组件 MATING COMPONENTS



CA732

CY671 连接器
CY671 CONNECTOR



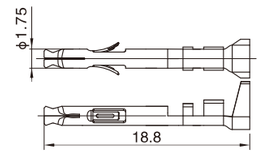
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：22
中心距（间距）（mm）Centerline（Pitch）：4.2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：11A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG20-AWG22
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

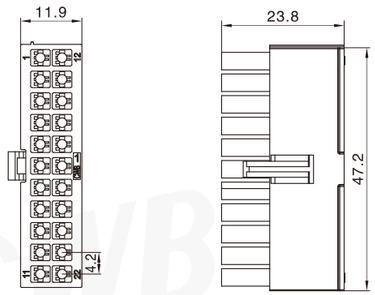
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

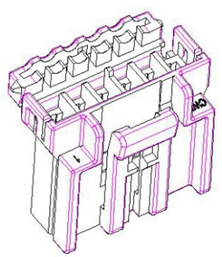


CH292

孔座 HOUSING



CY676 连接器
CY676 CONNECTOR



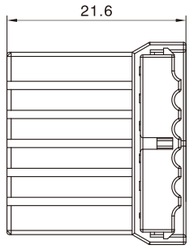
技术参数（ SPECIFICATIONS ）

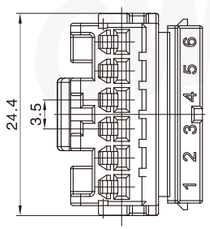
针位数Number of Positions：6
中心距（间距）（mm）Centerline（Pitch）：3.5
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：20A
锁片TPA：有Yes
端子表面电镀Terminal Area Plating：/
线型TYPE：/
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

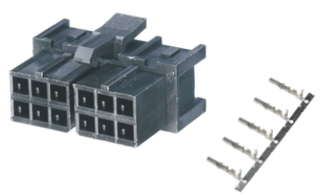
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

孔座 HOUSING





TJC21-12Y 连接器
TJC21-12Y CONNECTOR



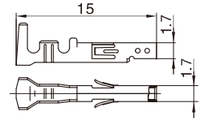
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：3
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：13A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG18-AWG20，AWG22-AWG24，AWG16
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

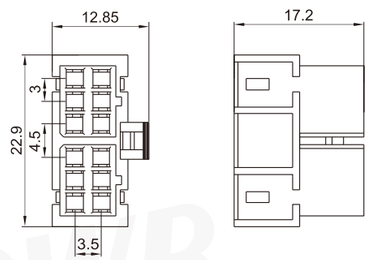
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

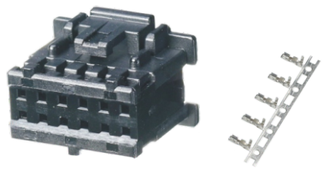


CH34/CH34A/CH34B

孔座 HOUSING



TJC20021-2X6Y 连接器
TJC20021-2X6Y CONNECTOR



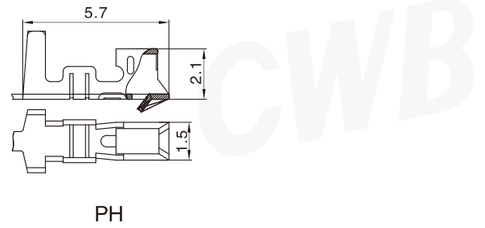
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：12
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

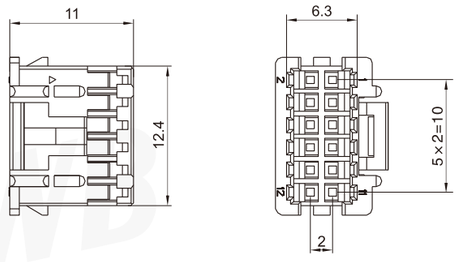
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

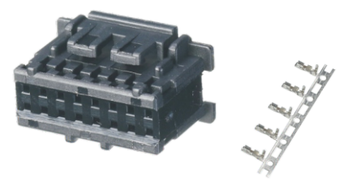


PH

孔座 HOUSING



TJC20021-2X8Y 连接器
TJC20021-2X8Y CONNECTOR



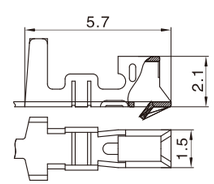
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：16
中心距（间距）（mm）Centerline（Pitch）：2
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：3A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG22-AWG24
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

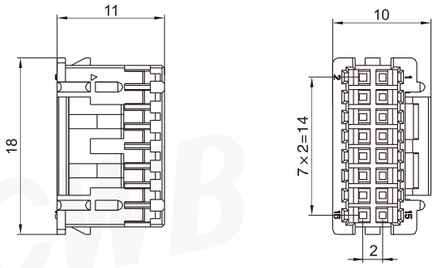
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL



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C63501-2Y 连接器
C63501-2Y CONNECTOR



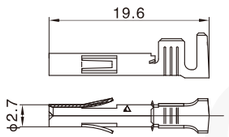
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：2
中心距（间距）（mm）Centerline（Pitch）：6.4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：20A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14-AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

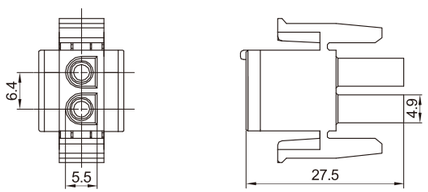
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

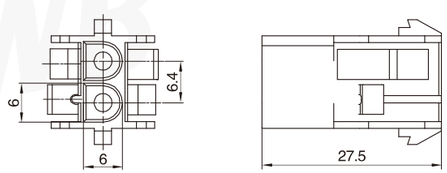


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对插组件 MATING COMPONENTS



C63501-2A

C63501-3Y 连接器
C63501-3Y CONNECTOR



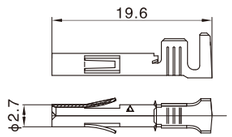
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：3
中心距（间距）（mm）Centerline（Pitch）：6.4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：20A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14-AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

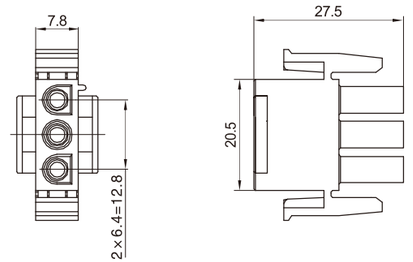
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

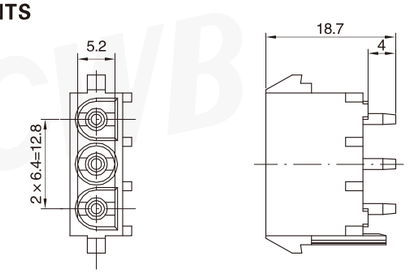


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对插组件 MATING COMPONENTS



C63502-3A

C63501-4Y 连接器
C63501-4Y CONNECTOR



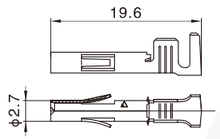
技术参数（ SPECIFICATIONS ）

针位数Number of Positions：4
中心距（间距）（mm）Centerline（Pitch）：6.4
密封性Sealable：否No
PCB安装方式PCB Mount Orientation：/
端子额定电流（最大值）（A）Contact Current Rating（Max）：20A
锁片TPA：无No
端子表面电镀Terminal Area Plating：锡Tin
线型TYPE：AWG14-AWG18
工作温度范围（°C）Operating Temperature Range：-40 ~ 105

环保（ ENVIRONMENTAL PROTECTION ）

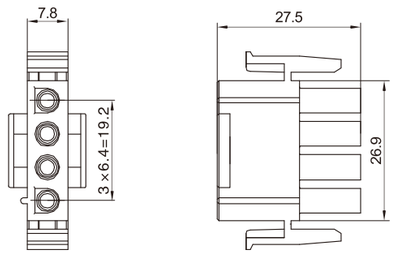
欧盟ROHS指令2011/65/EUEU ROHS Directive 2011/65/EU：符合
欧盟ELV指令2000/53/ECEU ELV Directive2000/53/EC：符合

端子 TERMINAL

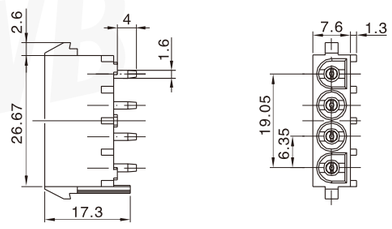


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孔座 HOUSING



对插组件 MATING COMPONENTS



C63502-4A

备忘录
MEMO