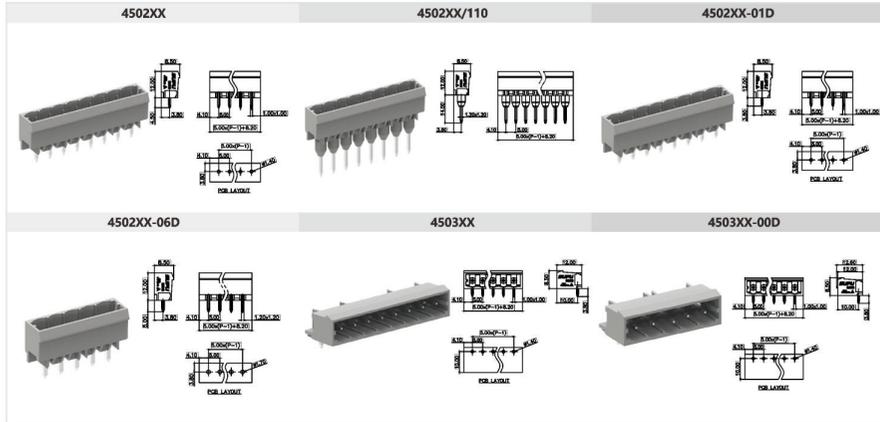


多用弹簧连接器(MCS连接器) MCS connectors with spring-cage clamp

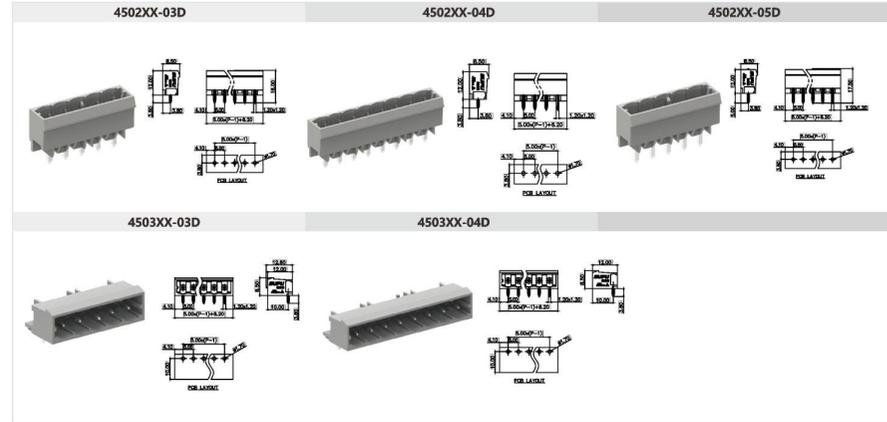
5.0mm间距焊针插座 5.0mm Solder pin

产品信息Product Information				产品信息Product Information				订货号/通道数 Order /Poles No.		订货号/通道数 Order /Poles No.	
IEC/UL数据 IEC/UL Data	IEC	UL		锁线螺钉 Locking crew	-	4502XX	2-24	4502XX-04D	-	2-24	
额定电流 Rated current	[A]	12	15	扭矩 Torque	[N·m]	4502XX/110	2-24	4502XX-05D	-	2-24	
额定电压 Rated voltage	[V]	320	300	固定螺钉 Fixed screw	-	4502XX-01D	2-24	4502XX-06D	-	2-24	
硬导线截面积 Solid	[mm] <sup>2</sup> [AWG]	-	-	扭矩 Torque	[N·m]	4502XX-03D	2-24	4503XX	-	2-24	
柔性导线截面积 Flexible	[mm] <sup>2</sup> [AWG]	-	-	剥线长度 Strip length	[mm]	-	-	-	-	-	
额定冲击电压 Rated impulse voltage	[KV]	4.0	-								



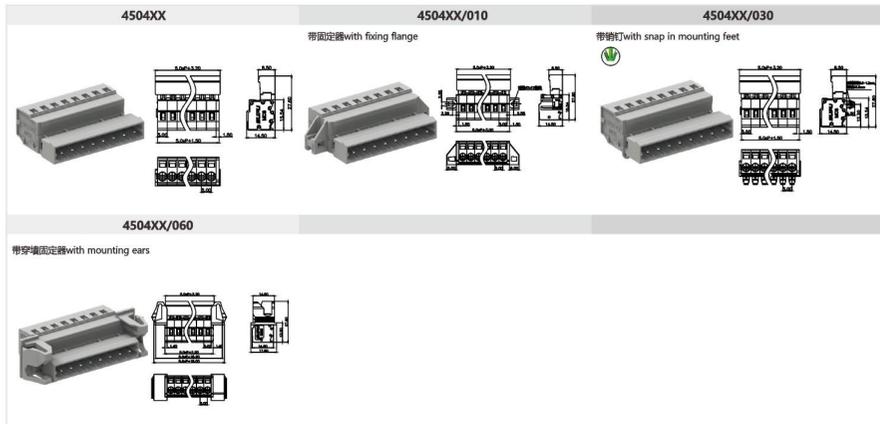
5.0mm间距焊针插座 5.0mm Solder pin

订货号/通道数 Order /Poles No.		附件Accessory	
4503XX-00D	2-24	450015	
4503XX-03D	2-24		
4503XX-04D	2-24		



5.0mm间距针型连接器 5.0mm Male connector with spring-cage clamp

产品信息Product Information				产品信息Product Information				订货号/通道数 Order /Poles No.		附件Accessory	
IEC/UL数据 IEC/UL Data	IEC	UL		锁线螺钉 Locking crew	-	4504XX	2-24	45097X	-	450012	
额定电流 Rated current	[A]	12	15	扭矩 Torque	[N·m]	4504XX/010	2-24	4505XX	-	22533X	
额定电压 Rated voltage	[V]	320	300	固定螺钉 Fixed screw	-	4504XX/030	2-24	450021	-		
硬导线截面积 Solid	[mm] <sup>2</sup> [AWG]	0.2-2.5	28-12	扭矩 Torque	[N·m]	-	-	450023	-		
柔性导线截面积 Flexible	[mm] <sup>2</sup> [AWG]	0.2-2.5	28-12	剥线长度 Strip length	[mm]	8-9		450014	-		
额定冲击电压 Rated impulse voltage	[KV]	4.0	-								



5.0mm间距孔型弯头连接器 5.0mm Female right head connector with spring-cage clamp

产品信息Product Information				产品信息Product Information				订货号/通道数 Order /Poles No.		附件Accessory	
IEC/UL数据 IEC/UL Data	IEC	UL		锁线螺钉 Locking crew	-	45015X	2-24	450021	-		
额定电流 Rated current	[A]	12	15	扭矩 Torque	[N·m]	45015X/010	2-24	450023	-		
额定电压 Rated voltage	[V]	320	300	固定螺钉 Fixed screw	-	45015X/030	2-24	450014	-		
硬导线截面积 Solid	[mm] <sup>2</sup> [AWG]	0.2-2.5	28-12	扭矩 Torque	[N·m]	-	-	450012	-		
柔性导线截面积 Flexible	[mm] <sup>2</sup> [AWG]	0.2-2.5	28-12	剥线长度 Strip length	[mm]	8-9		22533X	-		
额定冲击电压 Rated impulse voltage	[KV]	4.0	-								

