

回流焊产品系列

Reflow connector series

90°焊板式

90° Welded plate

适用于安装面板与PCB板方向呈90°的应用场景。
It is suitable for scenarios where the installation panel and the welding plate are at a 90° Angle.

180°焊板式

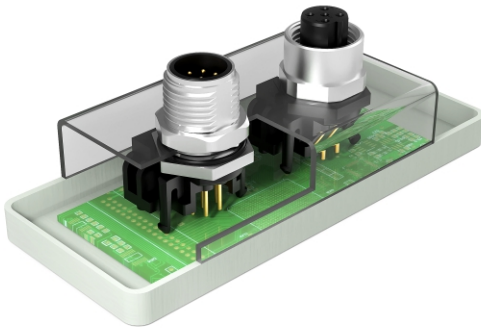
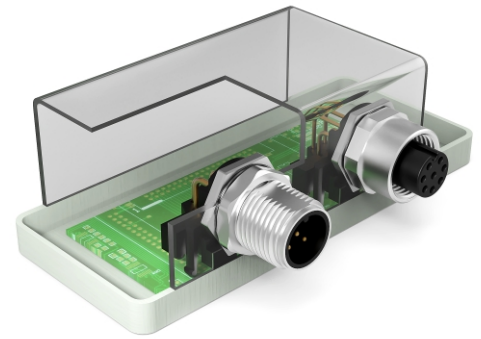
180° Welded plate

适用于安装面板与PCB板水平的应用场景。
It is suitable for scenarios where the installation panel and the welded plate are level.

产品特点

Product Features

- ✓ 采用适用于THR焊接工艺的分体式设备连接器,实现组装过程自动化。
- ✓ 90°和180°两种安装方向。
- ✓ 外形统一,多种引脚分配和防插错编码。
- ✓ 内置密封圈,未插接也可防尘防水。
- ✓ The assembly process is automated by adopting split-type equipment connectors suitable for THR welding technology.
- ✓ Two installation directions: 90° and 180°.
- ✓ Uniform appearance, a wide range of pin assignments and codings.
- ✓ Built-in sealing ring, dust-proof and water-proof even when not plugged in.



产品组装示意图

Product Assembly Diagram

印刷(锡膏)
Application(solder paste)



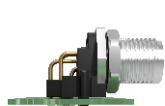
自动装配
Automatic



锡膏冷却
Solder paste cooling



组装壳体
Housing assembly



产品应用

Product application



通讯设备
Communication equipment



工业物流
Industrial logistics



工业设备
Industrial equipment



测量仪器
Measuring instrument

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圆形回流焊产品

Circular Reflow connector



随着客户对成本,质量和效率的把控,越来越多的焊接方式被用于生产。
DEGSON高松提供M系列圆形回流焊产品,满足客户应对高自动化,低成本的生产需求。

With customers' control over cost, quality and efficiency, more and more welding methods are being used in production. DEGSON offers M series circular reflow soldering connectors to meet customers' demands for high automation and low cost in production.

通孔回流技术

Through-hole reflow technology

通孔回流技术-THR,利用金属的熔融和凝固特性来实现零件之间的连接。

Through-hole reflow technology-THR, which uses the melting and solidification properties of metal to connect parts.



焊接效果好

通孔回流焊工艺可以获得较高的焊接强度和致密性,从而保证了焊接效果。

GOOD SOLDERING EFFECT

The through-hole reflow soldering process can obtain higher soldering strength and densitythus ensuring the soldering effect.



操作简单

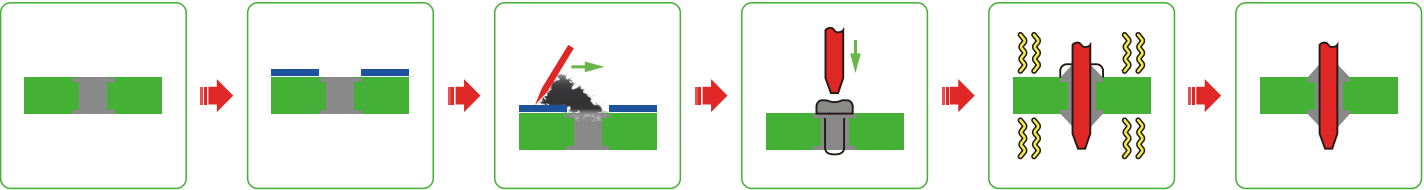
只需要将零件放置在焊料中,经过熔融和凝固过程即可实现连接。

SIMPLE OPERATION

The parts only need to be placed inthe solder, and the connection can beachieved afterthe melting and solidification process.

THR产品工作流程图

THR Product Work Flow Chart



适用于多种材料

如铜、镍、铬等,因此广泛应用于电子制造领域。

APPLICABLE TO A VARIETY OF MATERIALS

Such as copper, nickel, chromium,etc.. so it iswidely used in the feldof electronic manufacturing.

























成本低

通孔回流焊工艺的成本相对较低,因为它只需要少量的焊料和简单的设备。

LOW COS

The cost of the through-hole reflow soldering process is relatively low because it only requires a small amountof of solder and simple equipment.

M12A Code

图 片 Picture	产品描述 Product description	产品名称 Product name	芯数 Pin	额定电压 Rated Voltage	额定电流 Rated Current	方向 Direction
	M12,A编码,屏蔽,母座,180°焊针 M12, A Code Shielded, Female Socket, 180°Welding pin	SPSH-M12A-03P-FF-SF7006-00A(H)	3	250V	4A	180°
	M12,A编码,屏蔽,公座,180°焊针 M12, A Code Shielded, Male Socket, 180°Welding pin	SPSH-M12A-03P-MM-SF7006-00A(H)	3	250V	4A	180°
	M12,A编码,母座,90°弯焊针 M12, A Code, Female Socket, 90°Angled Welding pin	SR-M12A-04P-FF-SF7003-00A(H)	4	250V	4A	90°
	M12,A编码,公座,90°弯焊针 M12, A Code, Male Socket, 90°Angled Welding pin	SR-M12A-04P-MM-SF7003-00A(H)	4	250V	4A	90°
	M12,A编码,屏蔽,母座,90°弯焊针 M12, A Code Shielded, Female Socket, 90°Angled Welding pin	SRSR-M12A-04P-FF-SF7003-00A(H)	4	250V	4A	90°
	M12,A编码,屏蔽,公座,90°弯焊针 M12, A Code Shielded, Male Socket, 90°Angled Welding pin	SRSR-M12A-04P-MM-SF7003-00A(H)	4	250V	4A	90°
	M12,A编码,屏蔽,母座,180°焊针 M12, A Code Shielded, Female Socket, 180°Welding pin	SPSH-M12A-04P-FF-SF7006-00A(H)	4	250V	4A	180°
	M12,A编码,屏蔽,公座,180°焊针 M12, A Code Shielded, Male Socket, 180°Welding pin	SPSH-M12A-04P-MM-SF7006-00A(H)	4	250V	4A	180°
	M12,A编码,母座,90°弯焊针 M12, A Code, Female Socket, 90°Angled Welding pin	SR-M12A-05P-FF-SF7003-00A(H)	5	60V	4A	90°
	M12,A编码,公座,90°弯焊针 M12, A Code, Male Socket, 90°Angled Welding pin	SR-M12A-05P-MM-SF7003-00A(H)	5	60V	4A	90°
	M12,A编码,屏蔽,母座,90°弯焊针 M12, A Code Shielded, Female Socket, 90°Angled Welding pin	SRSR-M12A-05P-FF-SF7003-00A(H)	5	60V	4A	90°
	M12,A编码,屏蔽,公座,90°弯焊针 M12, A Code Shielded, Male Socket, 90°Angled Welding pin	SRSR-M12A-05P-MM-SF7003-00A(H)	5	60V	4A	90°
	M12,A编码,屏蔽,母座,180°焊针 M12, A Code Shielded, Female Socket, 180°Welding pin	SPSH-M12A-05P-FF-SF7006-00A(H)	5	60V	4A	180°
	M12,A编码,屏蔽,公座,180°焊针 M12, A Code Shielded, Male Socket, 180°Welding pin	SPSH-M12A-05P-MM-SF7006-00A(H)	5	60V	4A	180°
	M12,A编码,屏蔽,母座,180°焊针 M12, A Code Shielded, Female Socket, 180°Welding pin	SPSH-M12A-06P-FF-SF7006-00A(H)	6	30V	2A	180°
	M12,A编码,屏蔽,公座,180°焊针 M12, A Code Shielded, Male Socket, 180°Welding pin	SPSH-M12A-06P-MM-SF7006-00A(H)	6	30V	2A	180°
	M12,A编码,母座,90°弯焊针 M12, A Code, Female Socket, 90°Angled Welding pin	SR-M12A-08P-FF-SF7003-00A(H)	8	30V	2A	90°
	M12,A编码,公座,90°弯焊针 M12, A Code, Male Socket, 90°Angled Welding pin	SR-M12A-08P-MM-SF7003-00A(H)	8	30V	2A	90°
	M12,A编码,屏蔽,母座,90°弯焊针 M12, A Code Shielded, Female Socket, 90°Angled Welding pin	SRSR-M12A-08P-FF-SF7003-00A(H)	8	30V	2A	90°
	M12,A编码,屏蔽,公座,90°弯焊针 M12, A Code Shielded, Male Socket, 90°Angled Welding pin	SRSR-M12A-08P-MM-SF7003-00A(H)	8	30V	2A	90°
	M12,A编码,屏蔽,母座,180°焊针 M12, A Code Shielded, Female Socket, 180°Welding pin	SPSH-M12A-08P-FF-SF7006-00A(H)	8	30V	2A	180°
	M12,A编码,屏蔽,公座,180°焊针 M12, A Code Shielded, Male Socket, 180°Welding pin	SPSH-M12A-08P-MM-SF7006-00A(H)	8	30V	2A	180°

M12B Code

图 片 Picture	产品描述 Product description	产品名称 Product name	芯数 Pin	额定电压 Rated Voltage	额定电流 Rated Current	方向 Direction
	M12,B编码,母座,90°弯焊针 M12, B Code, Male Socket, 90°Angled Welding pin	SR-M12B-05P-FF-SF7003-00A(H)	5	60V	4A	90°
	M12,B编码,公座,90°弯焊针 M12, B Code, Male Socket, 90°Angled Welding pin	SR-M12B-05P-MM-SF7003-00A(H)	5	60V	4A	90°
	M12,B编码,屏蔽,母座,90°弯焊针 M12, B Code Shielded, Female Socket, 90°Angled Welding pin	SRSR-M12B-05P-FF-SF7003-00A(H)	5	60V	4A	90°
	M12,B编码,屏蔽,公座,90°弯焊针 M12, B Code Shielded, Male Socket, 90°Angled Welding pin	SRSR-M12B-05P-MM-SF7003-00A(H)	5	60V	4A	90°
	M12,B编码,屏蔽,母座,180°焊针 M12, B Code Shielded, Female Socket, 180°Welding pin	SPSH-M12B-05P-FF-SF7006-00A(H)	5	60V	4A	180°
	M12,B编码,屏蔽,公座,180°焊针 M12, B Code Shielded, Male Socket, 180°Welding pin	SPSH-M12B-05P-MM-SF7006-00A(H)	5	60V	4A	180°

M12D Code

图 片 Picture	产品描述 Product description	产品名称 Product name	芯数 Pin	额定电压 Rated Voltage	额定电流 Rated Current	方向 Direction
	M12,D编码,母座,90°弯焊针 M12, D Code, Male Socket, 90°Angled Welding pin	SR-M12D-04P-FF-SF7003-00A(H)	4	250V	4A	90°
	M12,D编码,公座,90°弯焊针 M12, D Code, Male Socket, 90°Angled Welding pin	SR-M12D-04P-MM-SF7003-00A(H)	4	250V	4A	90°
	M12,D编码,屏蔽,母座,90°弯焊针 M12, D Code Shielded, Female Socket, 90°Angled Welding pin	SRSR-M12D-04P-FF-SF7003-00A(H)	4	250V	4A	90°
	M12,D编码,屏蔽,公座,90°弯焊针 M12, D Code Shielded, Male Socket, 90°Angled Welding pin	SRSR-M12D-04P-MM-SF7003-00A(H)	4	250V	4A	90°
	M12,D编码,屏蔽,母座,180°焊针 M12, D Code Shielded, Female Socket, 180°Welding pin	SPSH-M12D-04P-FF-SF7006-00A(H)	4	250V	4A	180°
	M12,D编码,屏蔽,公座,180°焊针 M12, D Code Shielded, Male Socket, 180°Welding pin	SPSH-M12D-04P-MM-SF7006-00A(H)	4	250V	4A	180°
	M12,D编码,屏蔽,母座,180°焊针 M12, D Code Shielded, Female Socket, 180°Welding pin	SPSH-M12D-04P-FF-SH7002-00A(H)	4	250V	4A	180°

M12X Code

图 片 Picture	产品描述 Product description	产品名称 Product name	芯数 Pin	额定电压 Rated Voltage	额定电流 Rated Current	方向 Direction
	M12,X编码,屏蔽,母座,90°弯焊针 M12, X Code Shielded, Female Socket, 90°Angled Welding pin	SRSR-M12X-08P-FF-SH7002-00A(H)	8	50V	0.5A	90°