

产品编号: 03091151

Product Description: 2.36mm Diameter Standard .093" Pin and Socket Receptacle Housing, 15 Circuits, 3 Rows, with Pre-Bent Mounting Ears, without Lock Ramps

状态: Active

工程编号: 1375-R

系列号: 1375

Product Category : Connector Housings

文件和资源

图纸

图纸 003091151_sd. pdf

3D 模型和设计文件

3D模型 003091151_stp.zip

规格

包装规格 PK-1375-001-001.pdf 产品规格 PS-02-09-001. pdf 产品规格 PS-1375-001-001. pdf 产品规格 PS-1375-002-001. pdf 产品规格 PS-42477-001. pdf

产物环境合规

合规

GADSL/IMDS	Not Relevant
China RoHS	©
EU ELV	Not Relevant
Low-Halogen Status	Low-Halogen per IEC 61249-2-21
REACH SVHC	Not Contained per D(2023)8585-DC (23 Jan 2024)
EU RoHS	Compliant per EU 2015/863

多部分产品合规性声明

- Eu RoHS
- REACH SVHC
- Low-Halogen
- IPC 1752A Class C
- IPC 1752A Class D

- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

欧盟 RoHS 合格证书

产品详情

常规

状态	活动
类别	Connector Housings
系列	1375
说明	2.36mm Diameter Standard .093" Pin and Socket Receptacle Housing, 15 Circuits, 3 Rows, with Pre-Bent Mounting Ears, without Lock Ramps
应用	Power, Wire-to-Wire
个评论	12.5A max. can be achieved when housing is used with 42477 or 42478 terminals
产品系列	Standard .093" Pin and Socket Connectors
产品名称	Standard .093"
UPC	800753614758

机构

CSA	LR19980
UL	E29179

物理

电路数 (最多)	15
颜色-树脂	Natural
阻燃性	94V-2
性别	Receptacle
符合灼热丝规范	否
锁定插接部位	无
材料 - 树脂	Nylon
净重	6. 914/g
行数	3

包装形式	Bag
面板安装式	是
间距 - 插配接口	5.03mm
间距 - 终端界面	5.03mm
可堆叠的	否
运行温度范围	-40° to +105° C

进程

无铅	不适用

可配插/可连接使用的产品

可配插部件

描述	产品编号
2.36mm Diameter Standard .093" Pin and Socket Plug Housing, 15 Circuits, 3 Rows, without Mounting Ears, with Pull Tabs, without Lock Windows	03092151
Standard .093" Pin and Socket Vertical Headers	3099

可连接使用部件

描述	产品编号
Standard .093" Pin and Socket Female Crimp Terminals	1189
Standard .093" Pin and Socket Male Crimp Terminals	1190
Standard .093" Pin and Socket Male Crimp Terminals	1380
Standard .093" Pin and Socket Female Crimp Terminals	<u>1381</u>
Standard .093" Pin and Socket Male Crimp Terminal	1434
Standard .093" Pin and Socket Male Crimp Grounding Terminals	<u>1973</u>