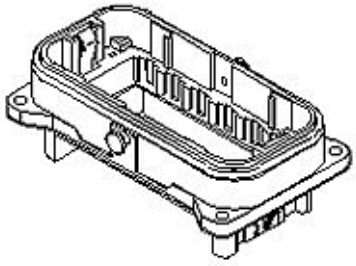
Part Number : 587190020
Product Description : HMC Rectangular Industrial Panel-Mount Bracket, Multi-Module Type, 48-72  Circuits, Type B Polarization
Series Number : 58719
Status : Planned for Obsolescence
Product Category : I/O Connectors



## Documents & Resources

## Product Environment Compliance

### Compliance

| | |
|---|---|
| GADSL/IMDS | Product not active |
| China RoHS | Product not active |
| EU ELV | Product not active |
| Low-Halogen Status | Product not active |
| REACH SVHC | Product not active |
| EU RoHS | Product not active |

Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen

Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

EU RoHS Certificate of Compliance

## Part Details

### General

| | |
|---|---|
| Status | Planned for Obsolescence |

| | |
|---|---|
| Category | I/O Connectors |
| Series | 58719 |
| Description | HMC Rectangular Industrial Panel-Mount Bracket, Multi-Module Type, 48-72 Circuits, Type B Polarization |
| Application | Panel-Mount |
| Component Type | Panel-Mount Bracket |
| Product Name | HMC |
| Type | N/A |
| UPC | 800753921085 |

## Electrical

| | |
|---|---|
| Current - Maximum per Contact | 20.0A |
| Shield Type | Full Shield |
| Shielded | Yes |
| Voltage - Maximum | 300V DC |

## Physical

| | |
|---|---|
| Boot Color | N/A |
| Circuits (Loaded) | N/A |
| Circuits (maximum) | 48 |
| Durability (mating cycles max) | 50 |
| Gender | Receptacle |
| Lock to Mating Part | Yes |
| Material - Plating Mating | N/A |
| Net Weight | 130328.000/mg |
| Number of Rows | 2 |
| Orientation | Vertical |
| Packaging Type | Bag |
| Panel Mount | Screws |
| PCB Locator | No |
| Pitch - Mating Interface | N/A |
| Polarized to Mating Part | Yes |
| Ports | 1 |
| Temperature Range - Operating | -55° to +125°C |
| Termination Interface Style | N/A |

| | |
|---|---|
| Waterproof / Dustproof | Yes |
| Waterproof / Dustproof Type | IP65 |

This document was generated on Nov 23, 2024