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| Part Number:52011-0810Status:ActiveDescription:2.50mm Pitch Wire Tr | ap, Push-Cover Style, Vertical, 8 Circuits | |
|---|---|--|
| Documents: <u>3D Model</u> Drawing (PDF) | Product Specification PS-52011-001 (PDF) RoHS Certificate of Compliance (PDF) | |
| Agency Certification | E29179 | Serie |
| | 220110 | image - Reference only |
| General Product Family Series Comments Component Type Glow-Wire Compliant Product Name UPC | Ribbon Cable / Wire Trap Connectors <u>52011</u> Push-Cover One Piece No Board-In, Wire Trap 800753573468 | EU RoHS ELV and RoHS Compliant REACH SVHC Not Reviewed Low-Halogen Status Not Low-Halogen |
| Physical | | Need more information on product |
| Circuits (Loaded) | 8 | environmental compliance? |
| Entry Angle Flammability Lock to Mating Part | Vertical 94V-0 None | Email <u>productcompliance@molex.com</u> For a multiple part number RoHS Certificate Compliance, <u>click here</u> |
| Material - Plating Mating Net Weight Number of Rows PCB Retention | Tin 497.000/mg 1 Yes | Please visit the <u>Contact Us</u> section for any non-product compliance questions. |
| PCB Thickness - Recommended | 1.60mm | |
| Packaging Type Pitch - Mating Interface Polarized to Mating Part Polarized to PCB | Tray 2.50mm N/A No | Search Parts in this Series 52011Series |
| Stackable Surface Mount Compatible (SMC) Temperature Range - Operating | No No -40°C to +105°C | Mates With N/A |
| Wire Insulation Diameter Wire Size AWG Wire/Cable Type | 1.70mm max. 24, 26 Ribbon Cable | Use With Topcoated Ribbon Cable |
| Electrical Current - Maximum per Contact Voltage - Maximum | 3A 250V | |
| Material Info | | |
| | | |
| Reference - Drawing Numbers Product Specification Sales Drawing | PS-52011-001 SD-52011-**10 | |

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