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Part Number: Status: Overview: Description:				
Documents: <u>3D Model</u> <u>Drawing (PDF)</u> <u>3D Model (PDF)</u> Product Specifica	tion PS-36783-001-001 (PDF)	Application Specification AS-36783-001-001 (PDF) Packaging Specification PK-36783-002-001 (PDF) RoHS Certificate of Compliance (PDF)	Series imag	ge - Reference only
Agency Certifica	tion			,,
CSA UL		LR19980 E29179	EU ELV Not Relevant	
General Product Family Series Application Overview Product Name UPC Physical Circuits (maximum Color - Resin Flammability Gender Glow-Wire Capab Keying to Mating Pa Lock to Mating Pa Material - Resin Net Weight Number of Rows Packaging Type Panel Mount Pitch - Mating Inte Polarized to Matin Stackable Temperature Ran	le Part irt erface ig Part	Crimp Housings <u>36792</u> Wire-to-Board <u>MX120G Sealed Connectors</u> MX120G 887191146799 12 12 Black 94HB Receptacle No N/A Yes Nylon 11.279/g 2 Carton No 3.20mm Yes No -40° to +105°C	EU RoHS Compliant REACH SVHC Not Contained Per D(2021)4569-DC ( July 2021) Halogen-Free Status Low-Halogen For more information China ROHS ELV RoHS Phthalates	B on, please visit <u>Contact L</u> Green Image Not Relevant Not Contained
Electrical Current - Maximu Solder Process I		10.5A		
Lead-freeProcess Material Info		N/A		
Reference - Draw Application Specifi Packaging Specifi Product Specificat Sales Drawing	ication cation	AS-36783-001-001 PK-36783-002-001 PS-36783-001-001 SD-36792-001-001		