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Status: Active Deverview: Marco-Fit Terminal Position Assurance (TPA) Retainer, 10 Circuits, 3.00mm Pitch, UL Documents: Product Specification 430450001-PS-KO-000 (PDF) 32 Model (TDF) Packaging Specification 1728530001-PK-000 (PDF) 30 Model (TDF) Product Specification 430450001-PS-KO-000 (PDF) Product Specification 430450001-PS-KO-000 (PDF) Product Specification 430450001-PS-KO-000 (PDF) Product Specification 430450001-PS-KO-000 (PDF) Product Specification Assurance (TPA) Retainer, Compliance (PDF) Product Specification 430450001-PS-KO-000 (PDF) Product Specification Assurance (TPA) Series T22823 See Product Specification for maximum current rating Assurance and wirk AWG Arbs-Arb-TB Modes product is manufaulur direm material Parameterial (SWC) dowers 80 deg Cper (EC 60685-21 and hence complies with the requirements set out in the International Standard ICC 60685-21 and thence complies with the requirements set out in the International Standard ICC 60685-21 and thence complies with the requirements is statular in the statas and IC Complication product options. Component Type Terminal Position Assurance Overview Terminal Position Assurance Product Specification Assurance Net Low-Halogen	Part Number:	<u>1729531002</u>			
Drawing (PDF) 3D Model Packaging Specification 1729530001-PK-000 (PDF) Test Summary TS-43045-002-001 (PDF) Scries Image - Reference only Product Specification 430450001-PS-KO-000 (PDF) Distabilisheit (PDF) Scries Image - Actional Route Product Specification 430450001-PS-KO-000 (PDF) Distabilisheit (PDF) Scries Image - Reference only Product Specification 43045001-PS-SP-000 (PDF) Distabilisheit (PDF) Scries Image - Operating Product Specification 43045001-PS-SP-000 (PDF) Distabilisheit (PDF) Scries Image - Operating Product Specification 43045001-PS-SP-000 (PDF) Distabilisheit (PDF) Scries Image - Operating Comments Accessories T2283 Scries Image - Operating Series Scries Image - Operating Complant Scries Image - Operating Comments Scries Image - Operating Complant Scries Image - Operating Operating Image - Operating Accessories Scries Image Scries Image - Operating Comments Complant Scries Image - Operating Complant Scries Image - Operating Operating Image - Operating Image Image Scries Image - Operating Scries Image - Operating Scries Image - Operating Comments Scris Image Image Scries Image Im	Overview:	Active <u>Micro-Fit Connector System</u> Micro-Fit Terminal Position Assurance (TPA) Retainer, 10 Circuits, 3.00mm Pitch, UL			
General Product Family Series Accessories China RoHS Comments See Product Specification for maximum current rating by circuit size and wire AWG stbr-cbr-This Make product is manufactured from material that has the following ratings, tested by independent agencies: sbr-ab AGlow Wire Flammability Index (GWF) above 80 deg Cper IEC 60085-2-13. sbr-b) A Glow Wire Flammability Index (GWF) above 80 deg Cper IEC 60085-2-12 and hence complex with the requirements set out in the International Standard IEC 60335-15 the edition - household and similar electrical appliances - safety, section 30 Resistance to heat and fire. sbr-br-br-The customers using this product must determine its suitability for use in their particular applicante frequiled, please contact Molex for possible product glow-wire flammability tor standard IEC 60085-2-11 and any applicable product end-use standard (S). sbr-br-br1 it is determined during the customer's evaluation of suitability, that higher performance is required, please contact Molex for possible product options. Component Type Overview Termine Concector System Micro-Fit TPA UPC Physical Circuits (Inaximum) 10 Color - Resin Natural Lock to Mating Part Metrofit Conded) UPC 889056430098 Physical Circuits (Inaximum) 10 Color - Resin Nylon Net Weight Not Relevant Witer Fit Pare Bag Temperature Range - Operating 10 Circuits (maximum)	Drawing (PDF) 3D Model (PDF) 3D Model Product Specification Product Specification	430450001-PS-SP-000 (PDF)	Test Summary TS-43045-001-001 (PDF) Test Summary TS-43045-002-001 (PDF) Datasheet (PDF)		e - Reference only
Product NameMicro-Fit TPAUPC889056430098PhysicalICircuits (Loaded)10Circuits (maximum)10Color - ResinNaturalLock to Mating PartYesMaterial - ResinNylonNet Weight0.122/gNumber of Rows1Packaging TypeBagTemperature Range - Operating-40° to +105°C	Product Family Series Comments		<u>172953</u> See Product Specification for maximum current rating by circuit size and wire AWG This Molex product is manufactured from material that has the following ratings, tested by independent agencies: a) AGlow Wire Ignition Temperature (GWIT) of at least 775 deg C per IEC 60695-2-13. b) A Glow Wire Flammability Index (GWFI) above 850 deg Cper IEC 60695-2-12 and hence complies with the requirements set out in the International Standard IEC 60335-1 5th edition - household and similar electrical appliances - safety, section 30 Resistance to heat and fire. the customers using this product must determine its suitability for use in their particular application through testing or other acceptable means as described in end-product glow-wire flammability test standard IEC 60695-2-11 and any applicable product end-use standard(s). the customer's evaluation of suitability, that higher performance is required, please contact Molex for possible product options. Terminal Position Assurance	Not RelevantEU RoHS Compliant REACH SVHCNot Contained Per - D(2021)4569-DC (8 July 2021)Halogen-Free Status Not Low-Halogen For more informationChina ROHS ELV RoHS PhthalatesSearch Parts in tl 172953 SeriesUse With Micro-Fit TPA Rec Halogen 172952 <	n, please visit <u>Contact US</u> Green Image Not Relevant Not Contained his Series
Material Info	Product Name UPC Physical Circuits (Loaded) Circuits (maximum) Color - Resin Lock to Mating Part Material - Resin Net Weight Number of Rows Packaging Type	Operating	Micro-Fit TPA 889056430098 10 10 Natural Yes Nylon 0.122/g 1 Bag		

Reference - Drawing Numbers Packaging Specification Product Specification

Sales Drawing Test Summary 430450001-PS-KO-000, 430450001-PS-SP-000, PS-43045-001 SD-172953-002-001 TS-43045-001-001, TS-43045-002-001

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