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Part Number: 0430450602 Status: Active Overview: Micro-Fit 3.0 ^{mk} Right Angle Header, 3.00mm Pitch, Dual Row, 6 Circuits, with Snap-in Plastic Peg PCB Lock, Gold, Glow Wire Capable, Black Documents: Application Specification AS-43045-001 (PDF) Red Rodel Application Specification AS-43045-001 (PDF) Product Specification CSA LR19980 UL E29179 Agency Certification CSA LR19980 UL E29179 General Product Family Series PCB Headers Application Power, Wire to-Board Thigh Temperature (SQUARP Diperature) (SOURT) of a Least 776 deg C per IEC 60065-2-13. and hence complias with the requirements set out in the International Standard IEC 60035-12. and hence complias with the requirements using this product must determine its suitability for use in their particular appliance Questions as described in end-product graphicabe product must determine its suitability for use in their particular application through testing or other acceptable means as described in end-product campliance? Email product compliance Questions of suitability, that higher performance is required, please contact Molex for Moir Relevant General (Fe C-Ps-Ps-Th cours complias with the requirements set out in the International Standard IEC 60035-12.1 and neral performance is a described in end-product graphication rhouse bala milar electrical application through testing or other acceptable means as described in end-product graphicable pro	
Overview: Micro-Fit 3.0 TM Connectors Description: Micro-Fit 3.0 TM Right Angle Header, 3.00mm Pitch, Dual Row, 6 Circuits, with Snap-in Plastic Peg PCB Lock, Gold, Glow Wire Capable, Black Documents: 3D Model 3D Model Application Specification AS-43045-001 (PDF) Praving (PDF) Product Specification PS-43045 (PDF) Product Literature (PDE) Agency Certification CSA LR 19980 UL E29179 General Product Family Series Power, Wire-to-Board Comments 43045 Opwers, Wire-to-Board Power, Wire-to-Board Comments Compliant BEACT Field Color Power, Wire-to-Board Comments 11/16/16/16/16/16/16/16/16/16/16/16/16/1	
Description: Micro-Fit 3.0 ^{TW} Right Angle Header, 3.00mm Pitch, Dual Row, 6 Circuits, with Snap-in Plastic Peg PCB Lock, Gold, Glow Wire Capable, Black Documents: 3D Model 3D Model Application Specification AS-43045-001 (PDF) Product Specification PS-43045 (PDF) Product Literature (PDF) Agency Certification E29179 General Product Family Product Family PCB Headers Application Power, Wire-to-Board Comments 43045 Application Power, Wire-to-Board Comments A Glow Wire Ignition Temperature [Square Pin]Solder Type-P>- <p>This and the following ratings, tested by independent agencies: a) A Glow Wire Igniton Temperature (Square Pin]Solder S-12.a. b) A Glow Wire Igniton Temperature (GWFI) of at least 775 deg C per IEC 60695-2-13 b) A Glow Wire Flammability Index (GWFI) above 850 deg C Batader IncP>-P> The customers using this product appliance? Email productorompliance @molex.com Please visit the Contact Us section for any non-product compliance? Email productompliance @molex.com Please visit the Contact Us section for any non-product compliance? Email productompliance @molex.com Please visit the Contact Us section for any non-product compliance questions. a) A Glow Wire Britom ratio or suitability for use in thei</p>	
Plastic Peg PCB Lock, Gold, Glow Wire Capable, Black Documents: 3D Model Drawing (PDF) Product Specification PS-43045 (PDF) Agency Certification CSA LR19980 UL E29179 General Product Family PCB Headers 43045 Power, Wire-to-Board Thigh Temperature[Square Pin]Solder Type <p>>This Molex product is manufactured from material that has the following ratings, tested by independent agencies: a) A Glow Wire Ignition Temperature (GWIT) of at least 775 deg C per IEC 60695-2-13. b) A Glow Wire Flammability Index (GWFT) dot agplicate to theat and fire. <p>>Choise 32 - 32 - 31 - 32 - 32 - 32 - 32 - 32 -</p></p>	
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performance is required, please contact Molex for possible product options."	
Draduct Literature Order No.	
Product Literature Order No 987650-5984 <u>43025</u> Micro-Fit 3.0 [™] Receptacle Housin	ng
UPC 800754370875	
Bhysical	
Physical No.	
Breakaway No Circuits (Loaded) 6	
Circuits (maximum) 6	
Color - Resin Black	
Durability (mating cycles max) 30	
Flammability 94V-0	
Glow-Wire Compliant Yes	
Mated Height 10.29mm	
Material - Metal Brass	
Material - Plating Mating Gold	
Material - Plating Termination Tin	
Material - Resin High Temperature Thermoplastic	
Net Weight 1.106/g	

Number of Rows Orientation PCB Locator PCB Retention PCB Thickness - Recommended Packaging Type Pitch - Mating Interface Plating min - Mating Polarized to PCB Shrouded Stackable Surface Mount Compatible (SMC) Temperature Range - Operating Termination Interface: Style	2 Right Angle Yes Yes 1.60mm Tray 3.00mm 0.762µm Yes Fully No Yes -40°C to +105°C Through Hole
Electrical Current - Maximum per Contact Voltage - Maximum	5.0A 600V
Solder Process Data Duration at Max. Process Temperature (seconds) Lead-freeProcess Capability Max. Cycles at Max. Process Temperature Process Temperature max. C	030 SMC&WAVE 003 260
Material Info	
Reference - Drawing Numbers Application Specification Product Specification Sales Drawing	AS-43045-001 PS-43045 SD-43045-001

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