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Part Number:	0420202244		
Status:	0430202211 Active		
Overview:	Micro-Fit Connector System		
Description:		ual Row, 22 Circuits, UL 94V-2, Glow-Wire Capable,	
	Black	·····, ····, ·····, · _ · , ···· ···	
Documents:			
<u>3D Model</u> 3D Model (PDF)		<u>Test Summary 430450005-TS-000 (PDF)</u> Test Summary 430450006-TS-000 (PDF)	
Drawing (PDF)		Test Summary TS-43045-001-001 (PDF)	
	430450001-PS-KO-000 (PDF)	Test Summary TS-43045-003-001 (PDF)	Series image - Reference only
	430450001-PS-SP-000 (PDF)	Test Summary TS-46235-001-001 (PDF)	
	PS-43045-001 (PDF)	RoHS Certificate of Compliance (PDF)	EU ELV
Packaging Specificati	on PK-43020-001-001 (PDF)	Product Literature (PDF)	Not Relevant
Agency Certification			EU RoHS China RoHS
CSA		LR19980	Compliant
			REACH SVHC
General Product Family		Crimp Housings	Not Contained Per -
Series		43020	D(2021)4569-DC (8 July 2021)
Application		Power, Wire-to-Wire	Halogen-Free
Comments		This Molex product is manufactured from material	<u>Status</u>
		that has the following ratings, tested by independent	Not Low-Halogen
		agencies: a) A Glow Wire Ignition Temperature (GWIT) of at least 775 deg C per IEC 60695-2-13.	For more information, please visit Contact US
		<pre> A Glow Wire Flammability Index (GWFI) above</pre>	China ROHS Green Image
		850 deg C per IEC 60695-2-12 and hence complies with	ELV Not Relevant
		the requirements set out in the International Standard	RoHS Phthalates Not Contained
		IEC 60335-1 5th edition - household and similar	
		electrical appliances - safety, section 30 Resistance to heat and fire. br> The customers using this product	
		must determine its suitability for use in their particular	Search Parts in this Series 43020 Series
		application through testing or other acceptable means	<u>43020</u> Series
		as described in end-product glow-wire flammability test	Mates With
		standard IEC 60695-2-11 and any applicable product end-use standard(s). If it is determined during	Micro-Fit 3.0 Receptacle Housings <u>43025</u>
		the customer's evaluation of suitability, that higher	
		performance is required, please contact Molex for	Use With
		possible product options.	Micro-Fit 3.0 Crimp Terminals <u>43031</u> <br< th=""></br<>
Overview		Micro-Fit Connector System	Micro-Fit 3.0 Pre-Crimped Lead <u>214762</u> , <u>214763</u>
Product Name UPC		Micro-Fit 3.0 889056719926	214705
Physical Circuits (maximum)		22	
Color - Resin		Black	
Flammability		94V-0	
Gender		Plug	
Glow-Wire Capable		Yes	
Keying to Mating Part	L	None Yes	
Material - Resin		Nylon	
Net Weight		2.492/g	
Number of Rows		2	
Packaging Type		Bag	
Panel Mount		No	

Pitch - Mating Interface Pitch - Termination Interface Polarized to Mating Part Stackable Temperature Range - Operating

Material Info

Reference - Drawing Numbers Packaging Specification Product Specification

Sales Drawing Test Summary 3.00mm 3.00mm Yes No -40° to +125°C

PK-43020-001-001 430450001-PS-KO-000, 430450001-PS-SP-000, PS-43045-001 SD-43020-002-001 430450005-TS-000, 430450006-TS-000, TS-43045-001-001, TS-43045-003-001, TS-46235-001-001

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