

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Molex Connector Corporation 0151670327

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



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Part Number: Status:	<u>0151670327</u> Active		
Overview: Premo-Flex [™] Cable Jumpers		npers	
Description:		x [™] FFC Jumper, Same Side Contacts (Type A), 16 Circuits,	
	0.229m Cable Length, Cable Thickness 0.12mm, Tin (Sn) Plating		
Documents:		Deckering Credition DK (15407,004 (DDE)	
Drawing (PDF) Product Specification	PS 15167 001 (PDE)	Packaging Specification PK-15167-001 (PDF) RoHS Certificate of Compliance (PDF)	
FIDUUCI Specification	<u>F3-13107-001 (FDF)</u>	KOHS Certificate of Compliance (FDF)	
General			Series image - Reference only
Product Family		Cable	
Series		15167	EUELV
Comments		Contacts on the same side, Type A	Not Reviewed
Crimp Quality Equipm	ent	Yes	EU RoHS China RoHS
Overview		Premo-Flex [™] Cable Jumpers	Not Reviewed
Product Name		Premo-Flex™FFC Jumper	REACH SVHC
UPC		884982852105	Not Reviewed
Physical			Halogen-Free
Cable Length		0.229m	Status
Circuits (Loaded)		16	Not Reviewed
Circuits (maximum)		16	Need more information on product
Net Weight		1.000/g	environmental compliance?
Packaging Type		Bag	envirennental compliance i
Pitch - Termination Interface		1.00mm	Email productcompliance@molex.com
Temperature Range - Operating		-40°C to +105°C	Please visit the Contact Us section for any
Wire Size AWG		N/A	non-product compliance questions.
Wire/Cable Type		Flat Flex Cable	China ROHS Not Reviewed
			ELV Not Reviewed
Electrical	Constant	4.04	
Current - Maximum pe	er Contact	1.2A 60V AC	
Voltage - Maximum		DUV AU	
Material Info			Search Parts in this Series
Reference - Drawing	Numbers		
Packaging Specification		PK-15167-001	Use With
Product Specification		PS-15167-001	<a href="www.molex.com/link/ffc-</td></tr><tr><td rowspan=2 colspan=2>Sales Drawing</td><td>SD-15167-001</td><td>fpc.html">Molex FFC – FPC connector
	Be sure to match like plating		

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