

This document was generated on 09/30/2016 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: Status: Overview:	0709841010 Active DMS-59®		1	
Overview: Description:		⊌ Pitch LFH™ Plug Terminal Stick, with Bus Bar and Carrier, 15 Circuits		
Documents:			1	
<u>3D Model</u>		Application Specification AS-70929-001 (PDF)		
Drawing (PDF) Product Specification F	<u> PS-70928 (PDF)</u>	RoHS Certificate of Compliance (PDF)		
General			– Series ima	ge - Reference only
Product Family		I/O Connectors		
Series		<u>70984</u>	EU ELV	
Application		Wire-to-Board	Not Relevant	
Comments		Sticks may be trimmed using LFH Stick Preparation		
		Tool Kit 62200-1100 with Carrier Strip and Busbar	EU RoHS	China RoHS
Component Type		Plug, Terminal Stick	Compliant	
Overview		DMS-59®	REACH SVHC	
Product Name			Not Contained Pe	r -
Туре		N/A	ED/21/2016 (20 J	une
UPC		800754317160	2016)	
01.0			Halogen-Free	
Physical			Status	
Circuits (Loaded)		15	Low-Halogen	
Circuits (maximum)		15		mation on product
Lock to Mating Part		Yes	environmental compliance?	
Material - Metal		Phosphor Bronze		inplance.
Material - Plating Mating		Gold	Email productcompliance@molex.com	
Material - Plating Termination		Tin-Lead	Please visit the Contact Us section for an	
Material - Resin		High Temperature Thermoplastic	non-product comp	
Net Weight		0.875/g		
Orientation		Vertical	China ROHS	Green Image
PCB Retention		N/A	ELV	Not Relevant
Packaging Type		Tray	,	
		No		
Panel Mount Pitch - Mating Interface		1.27mm	Convola Dorto in this Covies	
Pitch - Termination Interface		1.27mm	Search Parts in this Series	
	enace		70984 Series	
Plating min - Mating	<u></u>	0.762µm		
Plating min - Terminati		5.080µm	Mates With	
Polarized to Mating Part Surface Mount Compatible (SMC)		Yes) Receptacle <u>70928</u> ,
		Yes	DMS-59® Rece	ptacle <u>75134</u>
Temperature Range - (-20°C to +80°C		
Termination Interface:	Style	Through Hole	Use With	
Wire Size AWG		28, 30, 32, 34, 36		Sub Assembly, 7513
Electrical			DMS-59 Plug S	
Current - Maximum pe	r Contact	1.0A		
Shielded	Contact	No		
Voltage - Maximum		40V		
Material Info				
Reference - Drawing	Numbers			
Application Specification		AS-70929-001		
Product Specification		PS-70928, RPS-70928-002		
Sales Drawing		SDA-70984-100*		

This document was generated on 09/30/2016 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for I/O Connectors category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

571763P 58098-0628 61-168618-12P D38999/20FJ24PA L/C D38999/20FJ29SB L/C D38999/24FG11SN L/C 72.250.1628.2 72.250.2428.2 74720-0505 76.350.0729.0 76871-1403 FCN-244F080-G/1 FCN-260A9920 FCN-268D024-G/2F#10X-R10 PCS-E50FA PCS-XE26LKA PCS-XE26MA+ PCS-XES68MS+ G38A71314B 91-569719-35R 9776-18-6 DX40-50P(55) 1571250010 157-22500-3 MS3476W12-10S L/C 1888020-8 91-569786-35H 91-569786-35M 91-644626-35P 172501-4002 172501-6002 FCN-260C008-A/L0 FCN-260C024-AL0 FCN-261Z008 FCN-268D008-G/1K 2000314-1 200331-1 2007498-2 PCR-E28LMDAG1+ PCR-E36FC+ PCS-E28FS+ PCS-XE26SLFD+ PCS-XE26SLFDT+ G38A71214B HDRA-E68W1LFDTC-SL+ HDR-E14MSG1+ R88A-CNK81S CRT1-ATT02 54182-0605 U90B2054081210