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Part Number:	0709844010		
Status:	Active		
Overview:			
	DMS-59®	Astel FO DL & Oshi ki Ki Tasari ash Oʻrahi 40 Oʻrahiya Mijika (D. s	
escription:	1.27mm Pitch LFH [™] Matrix 50 Plug Cable Kit Terminal Stick, 40 Circuits, Without Bus		
	Bar, 4.19mm Trim Len	gth	
Documents:			
3D Model		Application Specification AS-70929-001 (PDF)	
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	and the second sec
Product Specification	<u>on PS-71626 (PDF)</u>		
			Series image - Reference only
General			
Product Family		I/O Connectors	EUELV
Series		70984	Not Reviewed
Application		Wire-to-Board	
Comments		Trimmed-Length without Carrier, Trim Length 4.19mm	EU RoHS China RoHS
Component Type		Terminal Stick	Not Reviewed
Overview		DMS-59®	REACH SVHC
Product Name		DMS59®, LFH™	Not Reviewed
Туре		N/A	Halogen-Free
UPC		800754986618	Status
010		0007 049000 10	Not Reviewed
Physical			Need more information on product
Circuits (Loaded)		40	environmental compliance?
Circuits (maximum)		40	chunonmental compliance i
Lock to Mating Part		None	Email productcompliance@molex.com
Material - Metal		Phosphor Bronze	Please visit the Contact Us section for any
Material - Plating Mating		Gold	non-product compliance questions.
Material - Plating Termination		Tin	
Material - Resin		High Temperature Thermoplastic	China ROHS Not Reviewed
Orientation		Vertical	ELV Not Reviewed
PCB Retention		N/A	,
Packaging Type		Tray	
Panel Mount		Yes	Search Parts in this Series
Pitch - Mating Interface		1.27mm	
Pitch - Termination Interface		1.27mm	70984 Series
Plating min - Mating			
Plating min - Termination		1.905µm	Mates With
		2.540µm	LFH [™] Matrix 50 Receptacle <u>71626</u>
Polarized to Mating Part Surface Mount Compatible (SMC)		Yes	
			Application Tooling FAQ
Temperature Range - Operating Termination Interface: Style		-20°C to +80°C	Tooling specifications and manuals are
	Je. Style	Through Hole	found by selecting the products below.
Wire Size AWG		28, 30, 32, 34, 36	Crimp Height Specifications are then
Electrical			contained in the Application Tooling
Current - Maximum per Contact		1.0A	Specification document.
Shielded		No	Global
Voltage - Maximum		40V	Description Product #
-		+0 V	Stick Insertion Tool <u>0622001700</u>
Material Info			
Reference - Drawi			
Application Specific		AS-70929-001	
Product Specification	on	PS-71626	
Sales Drawing		SDA-70984-4***	

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