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	<u>9-01-6171</u>		\sim
Status:	ctive		
)verview: E	dge Card Connectors		
	0	sing, Edge Card Connector, Single-Sided, Surface	
		ge, 17 Circuits, Rib between 5 & 6, 10 & 11, 14 & 15	1000 -
Documents:			
3D Model		Packaging Specification PK-2574-001 (PDF)	
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	
			Serie
Agency Certification	n		image - Reference only
UL		E29179	
02		220110	EU RoHS China RoHS
General			ELV and RoHS
Product Family		Edge Card Connectors	Compliant
Series		2574	REACH SVHC
Component Type		Edgecard to Wire	Contains SVHC: No
Overview		Edge Card Connectors	Low-Halogen Status
Product Name		Edge Card, KK®	Not Reviewed
UPC		800753844834	Need more information on product
			Need more information on product environmental compliance?
Physical			environmental compliance :
(p)ower-(s)ignal Configuration		17s - 0p	Email productcompliance@molex.com
Circuits (Loaded)		17	For a multiple part number RoHS Certificate
Circuits (maximum)		17	Compliance, <u>click here</u>
Color - Resin		Natural	
Durability (mating cycles	,	25	Please visit the <u>Contact Us</u> section for any
Entry Angle		Vertical (Top Entry)	non-product compliance questions.
Flammability		94V-2	
Keying to Mating Part		Yes	
Material - Plating Mating		N/A	
Material - Resin		Nylon	Search Parts in this Series
Net Weight		5.315/g	<u>2574</u> Series
PCB Retention		None	
PCB Thickness - Recomm		1.60mm	Mates With
Packaging Type		Bag	PCB, 1.60mm Max. Thickness
Panel Mount		Without Flange	
Pitch - Mating Interface		3.96mm	Use With
Polarized to Mating Part		Yes	2878 Terminals, 2478 Terminals, 2578
Temperature Range - Op		0°C to +75°C	Terminals, Bifurcated
Termination Interface: Sty	ne	N/A	
Electrical			
Current - Maximum per C	ontact	4.25A, 4.5A, 4.75A, 4A, 5A	
Voltage - Maximum		250V	
Material Info			
Old Part Number		2574-17A10	
Reference - Drawing	Numbers		
Packaging Specification		PK-2574-001	
Sales Drawing		SD-2574	
Sales Drawing		00-2014	

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