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Part Number: Status: Description:	09-01-1038 Active 3.96mm Pitch KK® Crim Positive Lock, 3 Circuits	p Housing, Edge Card Connector, Single-Sided, Polarized,	
Documents: <u>3D Model</u> Drawing (PDF) Product Specificatio	n PS-08-50 (PDF)	Packaging Specification PK-6422-001 (PDF) RoHS Certificate of Compliance (PDF)	Series Series
Agency Certific	ation		image - Reference only
UL		E29179	
General Product Family Series Comments Component Type Product Name UPC		Edge Card Connectors <u>6422</u> Wire to Card Edge Edgecard to Wire Edge Card, KK® 800754228725	EU RoHS ELV and RoHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Not Reviewed
UPC		800754228725	Need more information on product
Physical			environmental compliance?
(p)ower-(s)ignal Configuration		2s - 0p	Email productcompliance@molex.com
Circuits (Loaded)		2	For a multiple part number RoHS Certificate
Circuits (maximum)		3	Compliance, <u>click here</u>
Durability (mating cycles max)		25	Compliance, <u>click here</u>
Entry Angle		Vertical (Top Entry)	Please visit the Contact Us section for any
Flammability		94V-2	non-product compliance questions.
Keying to Mating Part		Yes	
Material - Plating Ma		N/A	
Net Weight	-	1.402/g	
PCB Retention		None	Search Parts in this Series
Packaging Type		Bag	6422Series
Pitch - Mating Interfa		3.96mm	
Polarized to Mating		Yes	Mates With
Temperature Range		0°C to +75°C	PCB, 1.60mm Max. Thickness
Termination Interfac	e: Style	N/A	
Electrical			Use With
Current - Maximum per Contact		4.25A, 4.5A, 4.75A, 4A, 5A	2878 Terminals, 2478 Terminals, 2578
Voltage - Maximum		4.25A, 4.5A, 4.75A, 4A, 5A 250V	Terminals, Bifurcated
0			,
Material Info			
Old Part Number		6422-3A1	
Reference - Dra	wing Numbers		
Packaging Specifica		PK-6422-001	
Product Specificatio		PK-6422-001 PS-08-50	
Sales Drawing		SD-6422	

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