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Status: Ac Description: 3.9	<mark>09011038</mark> tive Jamm (.156") Pitch KK® Crimp Housing, Edge Card Connector, Single-Sided, Jarized, Positive Lock, 3 Circuits	
Documents: <u>3D Model</u> Drawing (PDF)	Product Specification PS-08-50 (PDF) RoHS Certificate of Compliance (PDF)	Serie
Agency Certification	E29179	image - Reference only
General Product Family Series Comments Component Type Product Name Physical	Edge Card Connectors <u>6422</u> Wire to Cardedge Edgecard to Wire Edge Card, KK®	EU ROHS ELV and ROHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Not Reviewed
(p)ower-(s)ignal Configurat Circuits (Loaded) Circuits (maximum) Durability (mating cycles m Entry Angle Flammability Keying to Mating Part Material - Plating Mating PCB Retention	2 3 25 Vertical (Top Entry) 94V-2 Yes n/a None	Need more information on product environmental compliance? Email productcompliance@molex.com For a multiple part number RoHS Certificate Compliance, <u>click here</u> Please visit the <u>Contact Us</u> section for any non-product compliance questions.
Packaging Type Pitch - Mating Interface Polarized to Mating Part Temperature Range - Ope Termination Interface: Style		Search Parts in this Series 6422Series
Electrical Current - Maximum per Co Voltage - Maximum Material Info	atact 4.25A, 4.5A, 4.75A, 4A, 5A 250V	Mates With PCB, 1.6mm (0.62") max. thickness Use With 2878 Terminals, 2478 Terminals, 2578
Old Part Number Reference - Drawing	6422-3A1	Terminals, Bifurcated
Product Specification Sales Drawing	PS-08-50 SD-6422	

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