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Part Number: Status: Overview: Description:		nine IEEE 1386 Receptacle, Surface Mount, Dual Row, I Tape on Reel, 0.76µm (30µ") Gold (Au), 64 Circuits Pick	
Documents: <u>3D Model</u> Drawing (PDF)		Product Specification PS-71436-9999 (PDF) RoHS Certificate of Compliance (PDF)	Series image - Reference only
Agency Certifica CSA UL General Product Family Series Application Comments Overview Product Name Physical Circuits (Loaded) Color - Resin Flammability Glow-Wire Complian Lock to Mating Part Mated Height Material - Netal Material - Plating Ma Material - Plating Ter Material - Resin Number of Rows Orientation PCB Locator PCB Retention PCB Thickness - Rea Packaging Type Pitch - Mating Interfa Plating min - Mating Plating min - Termina Polarized to PCB Robotic Placement Surface Mount Comp Temperature Range Termination Interface	t ting rmination commended ace ation patible (SMC) - Operating	LR19980 E29179 PCB Receptacles 71439 Board-to-Board, Signal Plugs PMC Mezzanine 64 Natural 94V-0 No Yes 13.00mm (.512") Phosphor Bronze Gold Tin High Temperature Thermoplastic 2 Vertical Yes None 1.60mm (.063") Embossed Tape on Reel 1.00mm (.039") 0.762µm (30µ") 1.905µm (75µ") No Pick and Place Cap N/A -55°C to +85°C Surface Mount	EU RoHS ELV and RoHS Compliant REACH SVHC Contains SVHC: No Low-Halogen Status Not Reviewed Need more information on product environmental compliance? Email <u>productcompliance@molex.com</u> For a multiple part number RoHS Certificate of Compliance, <u>click here</u> Please visit the <u>Contact Us</u> section for any non-product compliance questions. Search Parts in this Series 71439Series Mates With 714362 for Stack Height 13.00mm (.512")
Lead-free Process C	Data cess Temperature (seconds)	1A 100V 40 Reflow Capable (SMT only) 3	

Process Temperature max. C

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Material Info

Reference - Drawing Numbers Product Specification Sales Drawing

PS-71436-9999 SDA-71439-2***

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