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Product Specification PS-71660 (PDF)

RoHS Certificate of Compliance (PDF)

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Part Number:
Status:
Overview:
Description:

0015921530

Active

ebbi_50d 1.27mm (.050") Pitch EBBI™ 50D Receptacle, Vertical, 130 Circuits

Documents: 3D Model Drawing (PDF)

Agency Certification

CSA UL

General

Product Family Series Application Overview Product Name

Physical

Circuits (Loaded) Color - Resin Durability (mating cycles max) Flammability Glow-Wire Compliant Guide to Mating Part Material - Metal Material - Plating Mating Material - Plating Termination Material - Resin Number of Rows Orientation PC Tail Length PCB Locator PCB Retention PCB Thickness - Recommended Packaging Type Pitch - Mating Interface Plating min - Mating Plating min - Termination Polarized to PCB **Temperature Range - Operating** Termination Interface: Style

Electrical

Current - Maximum per Contact Voltage - Maximum

Solder Process Data Lead-free Process Capability

Process Temperature max. C Material Info

Country of Origin Old Part Number LR19980 E29179

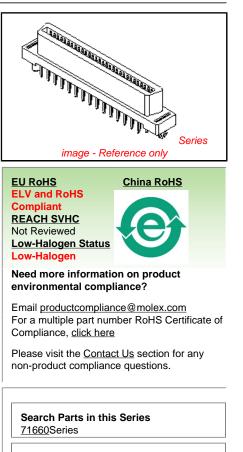
PCB Receptacles 71660 Board-to-Board, Signal ebbi 50d EBBITM

130 Black 2,000 94V-0 No Yes Phosphor Bronze Gold Tin High Temperature Thermoplastic 2 Vertical 2.79mm (.110") Yes Yes 1.57mm (.062") Tray 1.27mm (.050") 0.762µm (30µ") 0.254µm (10µ") Yes -40°C to +105°C Through Hole

1A 30V

SMC & Wave Capable (TH only) 260

US 71660-1430



Mates With 71661 **Reference - Drawing Numbers** Packaging Specification Product Specification Sales Drawing

PK-71660 PS-71660 SDA-71660-1***, SDA-71660-1****

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