

The coax section supports a high-bandwidth of up to 2.5 GHz analog signal

FEATURES AND SPECIFICATIONS

Features and Benefits

- Supports both analog and digital signals
- Plug and play interface
- Excellent EMI/RFI performance
- LFH™ contact design is rugged and reliable
- DDWG DVI standard interface
- The MicroCross digital section supports 4.95 Gbps over a single link and 9.9 Gbps over a dual link.
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Reference Information

Product Specification: PS-74320-001

Packaging: 297879—Bag

CSA File No.: LR19980

Mates With: 88741, 74323 and other plug components

Designed In: Inches

Electrical

Voltage: 40V

Current: 1.5A

Contact Resistance: 20mΩ max.

Dielectric Withstanding Voltage: 500V

Insulation Resistance: 1000 M

Mechanical

Physical

Overall Length: 1.500" Min. Lead over Nickel over Copper flash

Housing: Glass-filled thermoplastic, UL 94V-0

Contact: Copper Alloy Lead in tail area over Nickel overall

Plating: Contact—30µ" Gold or Gold flash in contact area and



MicroCross™ DVI-I Digital/Analog Visual Interface Receptacle Header and Hardware

74320/71781

Panel Mount Through Hole Right Angle

I/O Connectors



ORDERING INFORMATION AND DIMENSIONS