

FEATURES AND SPECIFICATIONS

Features and Benefits

- Size 68 circuits
- Compatible with PCMCIA and JEIDA standard
- Dual beam contact design
- Various offset tails

Reference Information

Product Specification: PS-89415
Packaging: Tray or tube
Mates With: PCMCIA headers
Designed In: Millimeters

Electrical

Voltage: 100V
Current: 0.5A
Contact Resistance: 40mΩ max.
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: 1000 MΩ min.

Mechanical

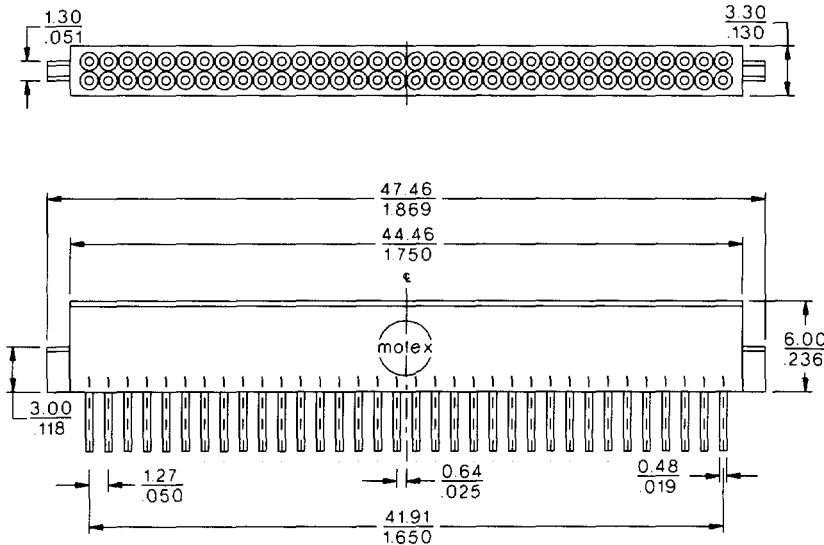
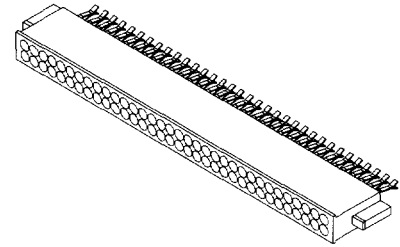
Contact Retention to Housing: 4.9N min.
Mating Force: 39.2N max.
Unmating Force: 6.67N min.
Durability: 10,000 cycles

Physical

Housing: Black glass-filled LCP, UL 94V-0
Contact: Beryllium Copper Alloy
Plating: Palladium Nickel with Gold Flash
Temperature: -20 to +90°C

molex® 1.27mm (.050") Pitch PC Card Receptacle

67069 Straddle Mount Standard and Offset Tail Versions



OFFSET=0.25



OFFSET=0.45



OFFSET=0.41

ORDERING INFORMATION AND DIMENSIONS

Circuits	Order No.	Offset	Packaging	PCB Thickness
68	67069-0012	0.25 (.010)	Tray	0.50-0.60 (.020-.024)
	67069-0011	0.25 (.010)	Tube	0.50-0.60 (.020-.024)
	67069-0022	0.41 (.016)	Tray	0.50-0.60 (.020-.024)
	67069-0021	0.41 (.016)	Tube	0.50-0.60 (.020-.024)
	67069-0031	0.45 (.018)	Tube	0.90-1.00 (.035-.039)

Memory Card

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