

Part # Search

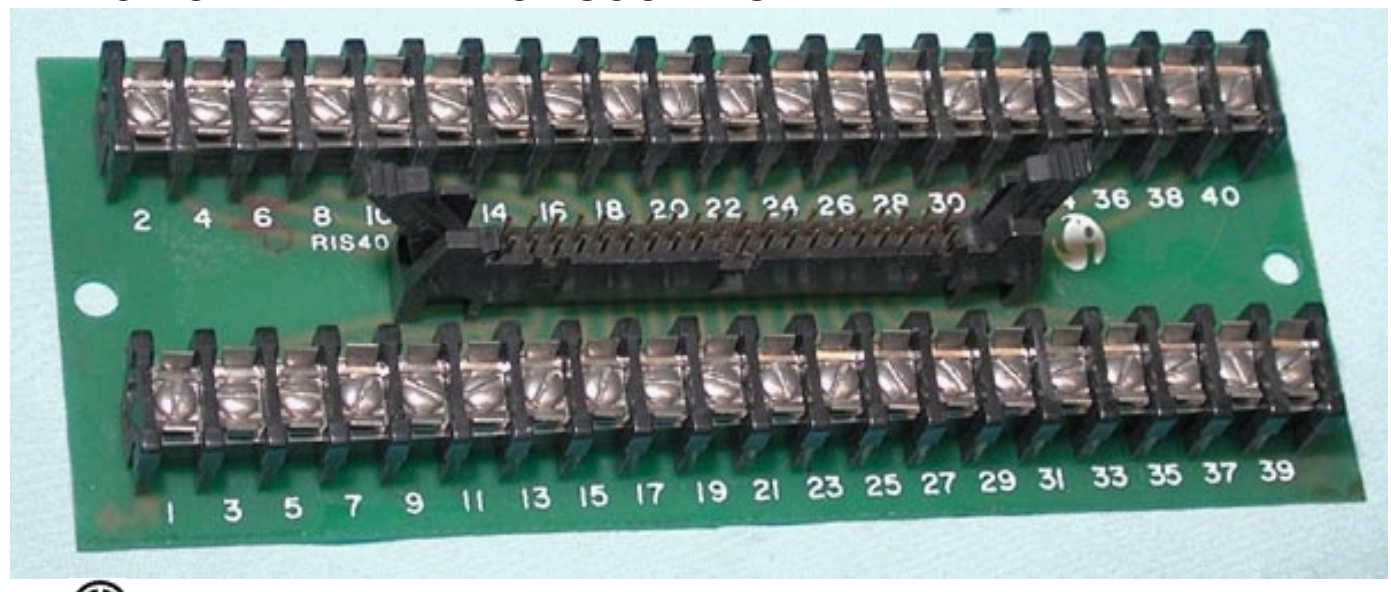
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An Introduction to

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RIS SERIES

RIBBON CABLE INTERFACE SOCKETS



FEATURES

- ? **MATING CONVENIENCE**
- Solves the problem of mating ribbon or flat cable with discrete wiring.
- ? **VERSATILITY**
- Track mounting provides assembly ease for single or multiple units.
- ? **WIRE CLAMP ON TERMINAL BLOCKS**
- Eliminates need for lugs or wrapping wires.
- ? **SPECIALS**
- Other lengths and connector types available on special order.

SPECIFICATIONS

Rating: 1 amp, 125 volts.
Track: TR1
 48" length holds up to:
 16 RIS20 Assemblies
 12 RIS26 Assemblies
 10 RIS34 Assemblies
 8 RIS40 Assemblies
 7 RIS50 Assemblies

Terminals: No. 2-56 screws with clamps.(1/4" C. to C. spacing)
Wire: Up to No.16AWG wire.
Headers: Contain two rows of .025" square gold-plated pins on .100" centers with hood retainers. Designed to mate with all standard connectors. (Other types of headers are available on special order. Contact factory for additional information.)

RIS Socket	No. of Pins	M.D. Dimension Inches Metric	O.D. Dimension Inches Metric
RIS20	20	2.688 (68.275)	3.000 (76.200)
RIS26	26	3.438 (87.325)	3.750 (95.250)
RIS34	34	4.438 (112.725)	4.750 (120.650)
RIS40	40	5.188 (131.775)	5.500 (139.700)
RIS50	50	6.438 (163.525)	6.750 (171.450)

mm dim. are shown in parentheses.

