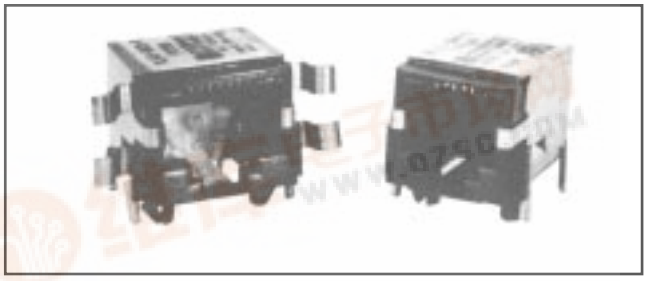
查询RJ45-8N4-S供应商 捷多邦，专业PCB打样工厂，24小时加急出货

N Series

UL Recognized
CSA Certified

Low profile version of our Signal Sentry series. Available with sleeve or block inductors and optional grounded shielding. Grounded shielding allows connection to grounded cables for additional RFI protection.



Specifications

Contacts

Material:	Phosphor bronze
Plating:	50 microinches gold
Barrier underplating:	100 microinches nickel
Resistance:	
Initial:	20 milliohms maximum
After durability testing (500 mating cycles):	30 milliohms maximum

PCB Terminals

Solderability	60/40

Ferrites

Type:	High resistivity, nickel zinc ceramic
Sleeves:	Single-aperature cylinders
Block:	Multi-aperature rectangular prism

Shield Material

Solder-plated phosphor bronze

Housing Material

Black glass-filled polyester (Valox 457)

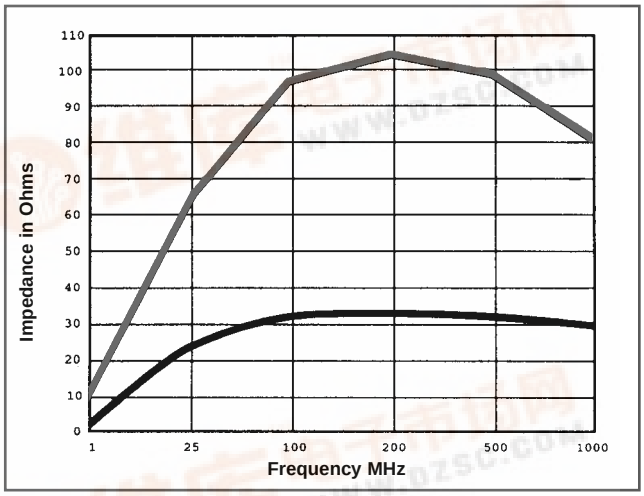
Dielectric Withstanding Voltage

Line-to-line and line-to-ground 1000VAC for 60 seconds

Printed Circuit Board Retention

Before soldering:	1 lb. minimum
After soldering:	20 lb. minimum

Typical Impedance in Ohms



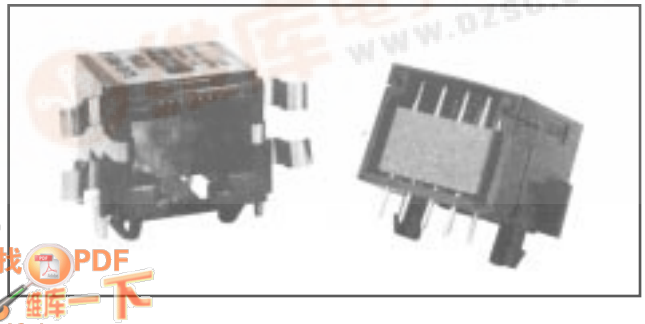
Ferrite block Ferrite sleeve

Pricing

Consult your local Corcom sales representative for pricing.

Part No.	Part No.
RJ11-6N-B	RJ45-8N-B
RJ11-6N-S	RJ45-8N-S
RJ11-6N3-B	RJ45-8N3-B
RJ11-6N3-S	RJ45-8N3-S
RJ11-6N4-B	RJ45-8N4-B
RJ11-6N4-S	RJ45-8N4-S

Model dimensions and PC board layout on pages 131 to 133.



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