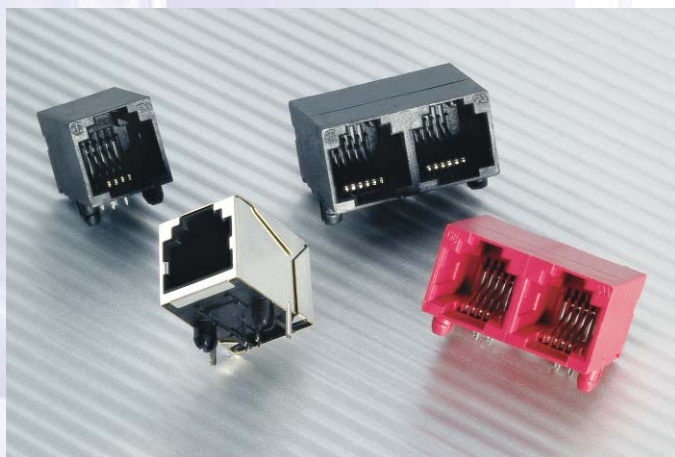


RJ01 Series

EMI QUIET - 6 POSITION

MODEM CONNECTORS



Modular Jack with Superior EMI Performance

The RJ01 series of 6-position jacks are designed for superior EMI performance. The inverted connector provides shorter leads, eliminating the EMI antenna effect of the standard connector footprint. Typical performance improvement over their standard connector counterparts is 5-10 dB over the frequency range.

Specifications

MATERIAL

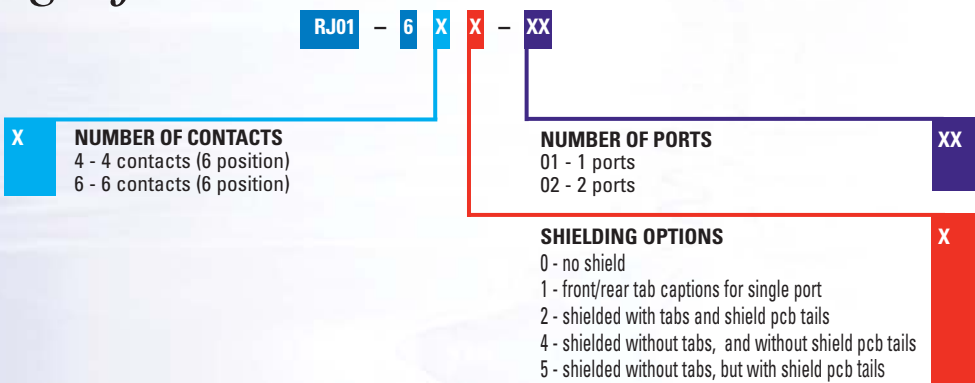
Housing:	High Temperature Resistant Nylon Flammability rating UL94V-0
Contacts:	Phosphor Bronze
Contact Plating:	50 μ inches (1.27 microns) Gold Over Nickel On Mating Area, Tin-Lead Alloy On Tails

Shield: Copper Alloy, Tin-Lead Alloy Plated

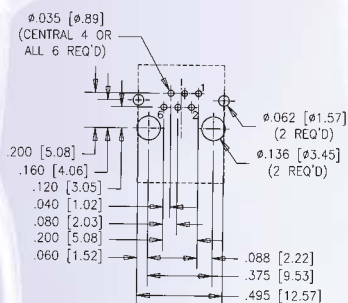
ELECTRICAL

UL#	EI35615
CSA#	LR68598
EN#	60950

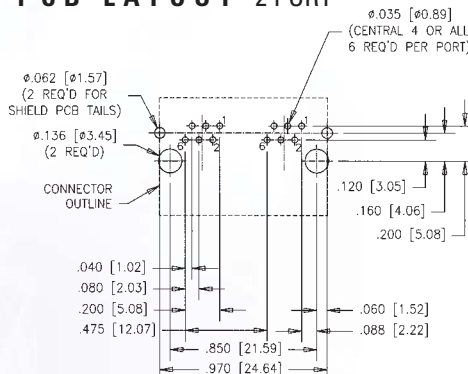
Ordering Information



PCB LAYOUT SINGLE PORT



PCB LAYOUT 2 PORT

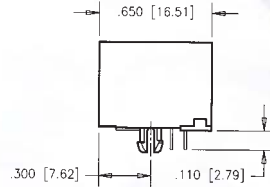
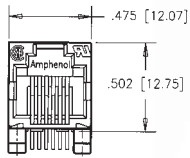


RJ01 Series

EMI QUIET - 6 POSITION

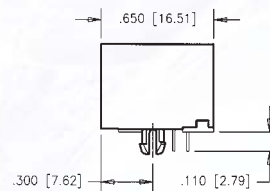
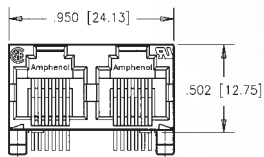
Single Port

NON-SHIELDED

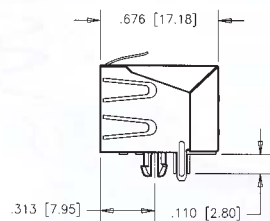
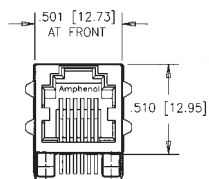


2 Port

NON-SHIELDED



SHIELDED



SHIELDED

