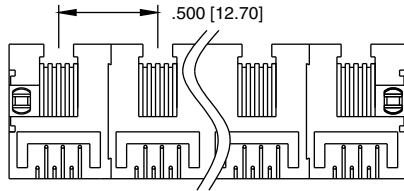


Recommended PCB Layout



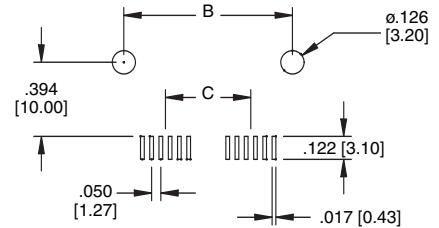
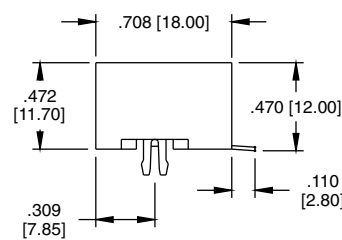
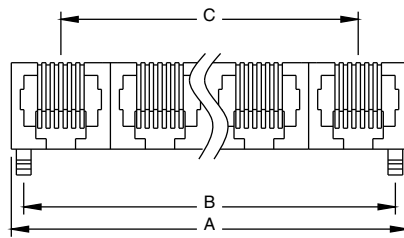
$A = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .519 [13.20]$
 $B = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .400 [10.16]$
 $C = .500 [12.70] \times \text{NO. OF PORTS} - 1$

Ordering Information pg. 31

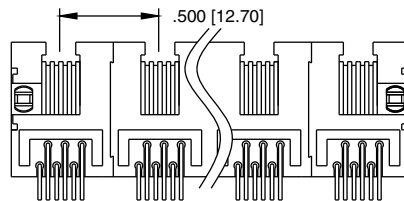


MTJG-3-665X1

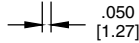
TYPE 5
THRU HOLE
6P4C
6P6C



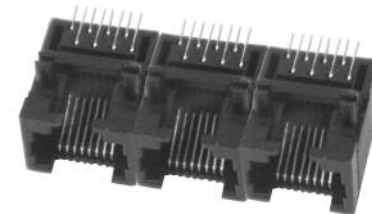
Recommended PCB Layout



$A = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .519 [13.20]$
 $B = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .400 [10.16]$
 $C = .500 [12.70] \times \text{NO. OF PORTS} - 1$



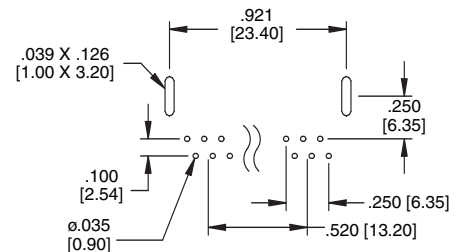
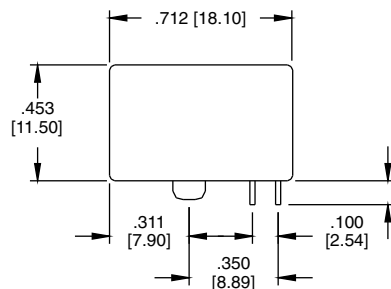
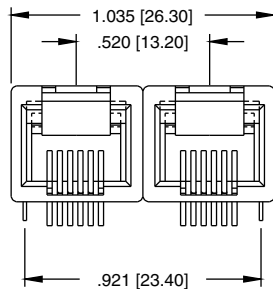
Ordering Information pg. 31



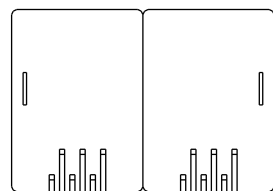
MTJG-3-885X1-SMT

Available in 6P6C or 8P8C Types

TYPE 5
SMT
8P8C

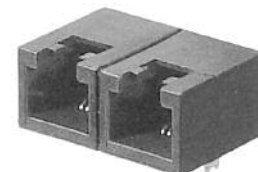
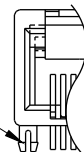


Recommended PCB Layout



OPTIONAL SPLIT ROUND PEG

ADD -SP TO END OF PART NO. FOR SPLIT ROUND PEG OPTION



MTJG-2-66NX1

TYPE N
METAL PEG
6P4C
6P6C