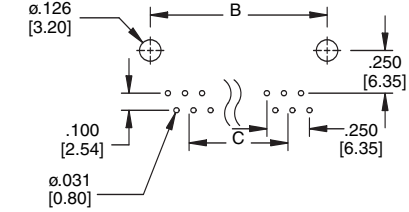
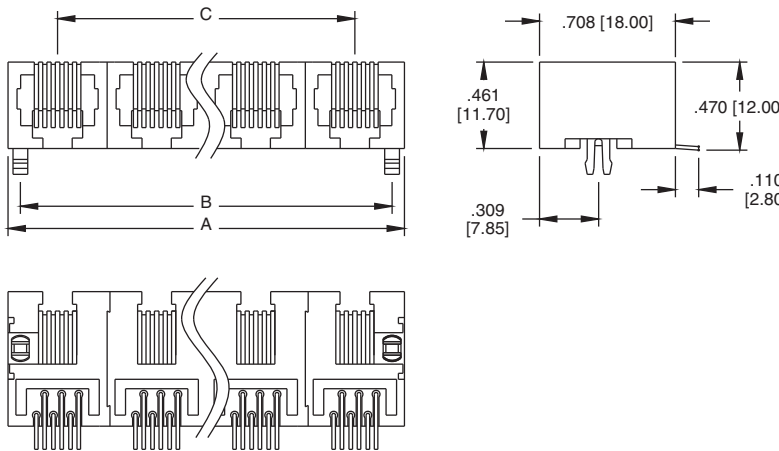
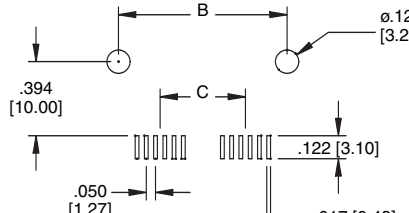
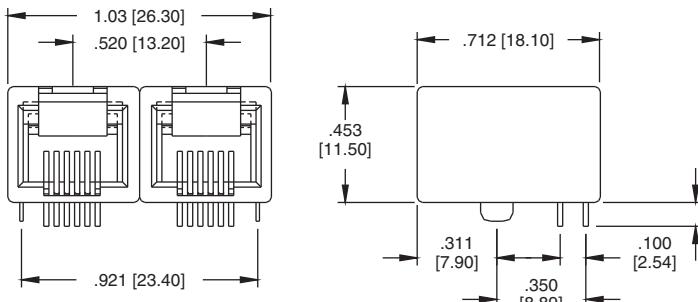
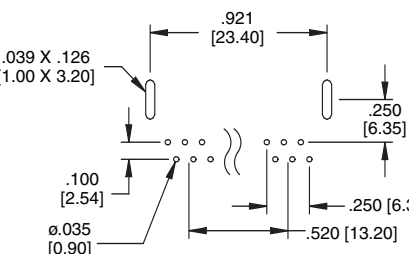
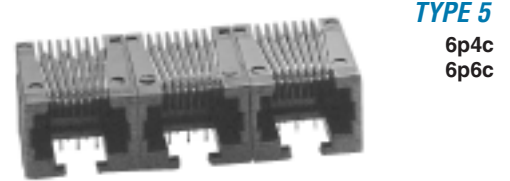
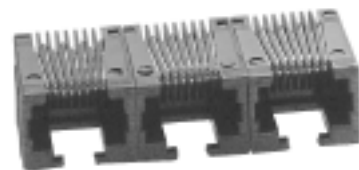
 <p>Top view dimensions: A, B, C</p> <p>Side view dimensions: .708 [18.00], .461 [11.70], .309 [7.85], .138 [3.50]</p>	 <p>Recommended PCB Layout</p> <p>Dimensions: $\phi.126$ [3.20], .250 [6.35], .100 [2.54], .250 [6.35], $\phi.031$ [0.80]</p>
 <p>Top view dimensions: A, B, C</p> <p>Side view dimensions: .708 [18.00], .461 [11.70], .470 [12.00], .309 [7.85], .110 [2.80]</p> <p>Bottom view dimension: .050 [1.27]</p>	 <p>Recommended PCB Layout</p> <p>Dimensions: $\phi.126$ [3.20], .394 [10.00], .122 [3.10], .050 [1.27], .017 [0.43]</p>
 <p>Top view dimensions: 1.03 [26.30], .520 [13.20], .921 [23.40]</p> <p>Side view dimensions: .712 [18.10], .453 [11.50], .311 [7.90], .350 [8.89], .100 [2.54]</p> <p>Bottom view dimension: .921 [23.40]</p> <p>OPTIONAL SPLITROUND PEG ADD -SP TO END OF PART NO. FOR SPLITROUND PEG OPTION</p>	 <p>Recommended PCB Layout</p> <p>Dimensions: $\phi.039 \times .126$ [1.00 X 3.20], .921 [23.40], .250 [6.35], .100 [2.54], .250 [6.35], $\phi.035$ [0.90], .520 [13.20]</p>



TYPE 5
6p4c
6p6c

MTJG-3-665X1



TYPE 5 SMT
6p4c
6p6c

MTJG-3-665X1-SMT



TYPE N METAL PEG
6p4c
6p6c