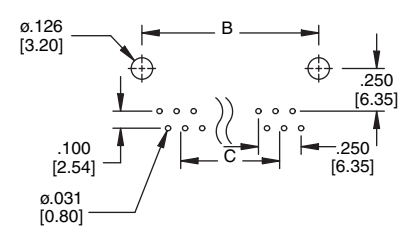

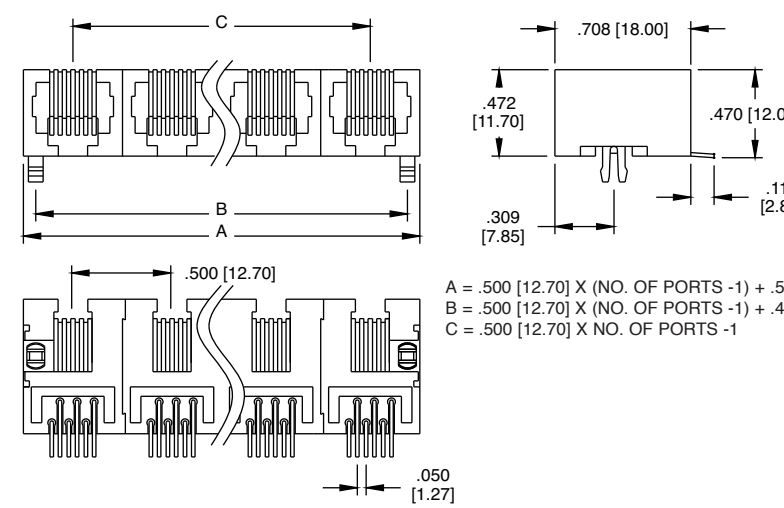
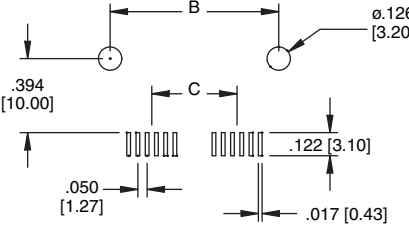
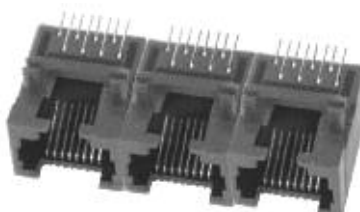
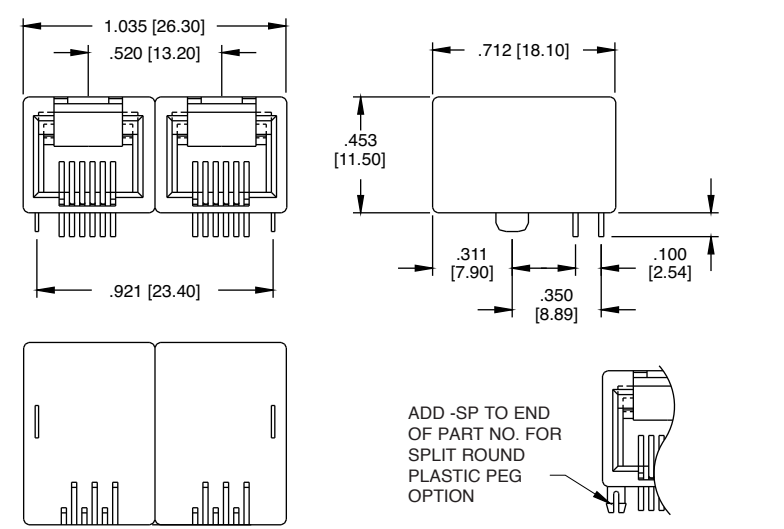
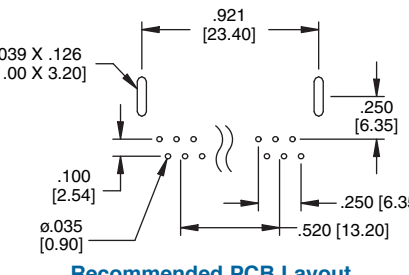

 <p> $A = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .519 [13.20]$ $B = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .400 [10.16]$ $C = .500 [12.70] \times \text{NO. OF PORTS} - 1$ </p>	 <p>Recommended PCB Layout</p>	<p>TYPE 5 THRU HOLE 6P4C 6P6C</p>  <p>MTJG-3-665X1</p>
<p>Ordering Information pg. 34</p>		
 <p> $A = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .519 [13.20]$ $B = .500 [12.70] \times (\text{NO. OF PORTS} - 1) + .400 [10.16]$ $C = .500 [12.70] \times \text{NO. OF PORTS} - 1$ </p>	 <p>Recommended PCB Layout</p>	<p>TYPE 5 SMT 8P8C</p>  <p>MTJG-3-885X1-SMT Available in 6P6C or 8P8C Versions</p>
<p>Ordering Information pg. 34</p>		
 <p>ADD -SP TO END OF PART NO. FOR SPLIT ROUND PLASTIC PEG OPTION</p>	 <p>Recommended PCB Layout</p>	<p>TYPE N METAL PEG 6P4C 6P6C</p>  <p>MTJG-2-66NX1</p>