

<p> $A = .433 [11.00] \times \text{No. of Ports} + .100 [2.54]$ $B = .433 [11.00] \times \text{No of Ports} + .020 [0.50]$ $C = .433 [11.00] \times \text{No of Ports} - 1$ </p>		<p>Ordering Information pg. 34</p> <p>TYPE 2 6P4C 6P6C</p> <p>MTJG-2-642X1</p> <p>Recommended PCB Layout</p>
<p> $A = .459 [11.65] \times \text{No. of Ports} + .100 [2.54]$ $B = .459 [11.65] \times \text{No of Ports} + .020 [0.50]$ $C = .459 [11.65] \times \text{No of Ports} - 1$ </p>		<p>TYPE 2B 6P4C 6P6C</p> <p>MTJG-2-642BX1</p> <p>Recommended PCB Layout</p>
<p> $A = .571 [14.50] \times \text{No. of ports} + .122 [3.10]$ $B = .571 [14.50] \times \text{No. of Ports} + .019 [0.50]$ $C = .571 [14.50] \times \text{No. of Port} - 1$ </p>		<p>TYPE 2C 8P8C</p> <p>MTJG-2-882CX1</p> <p>Recommended PCB Layout</p>