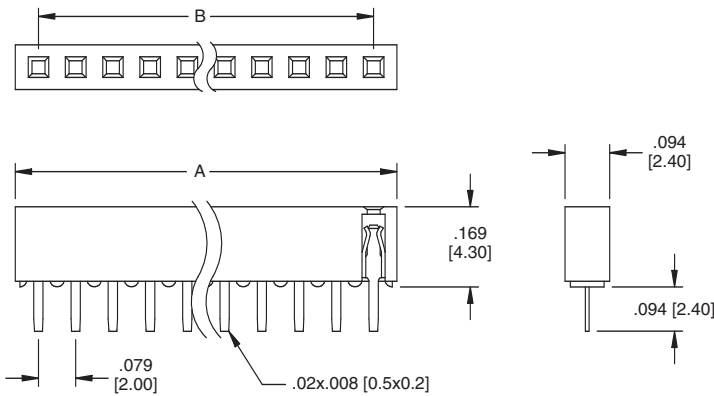


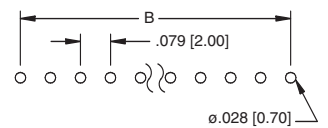
**2RS1**



A = .079 [2.00] X No. of Positions  
 B = .079 [2.00] X No. of Spaces

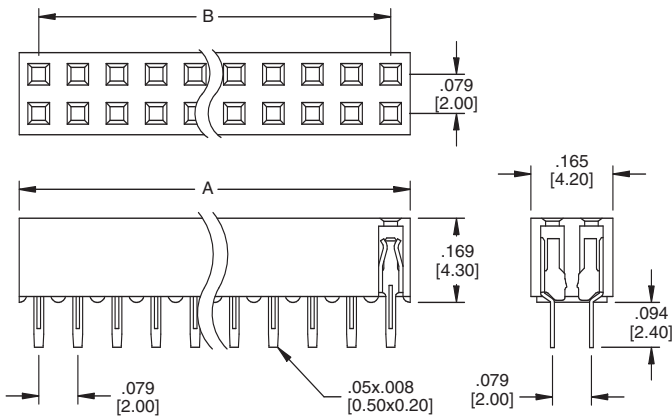


**2RS1-15-G**

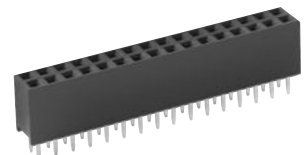


**Recommended PCB Layout**

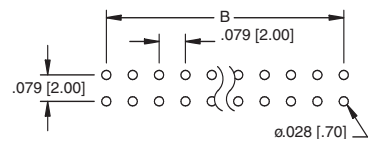
**2RS2**



A = .079 [2.00] X No. of Positions per row  
 B = .079 [2.00] X No. of Spaces

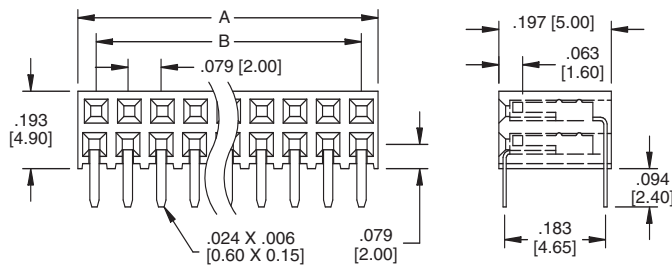


**2RS2-32-G**

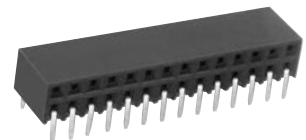


**Recommended PCB Layout**

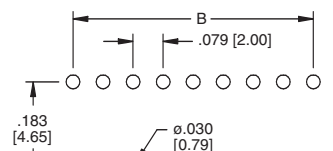
**2RS2BR**



A = .079 [2.00] X No. of Positions per row + .008 [0.20]  
 B = .079 [2.00] X No. of Spaces



**2RS2BR-28-G**



**Recommended PCB Layout**