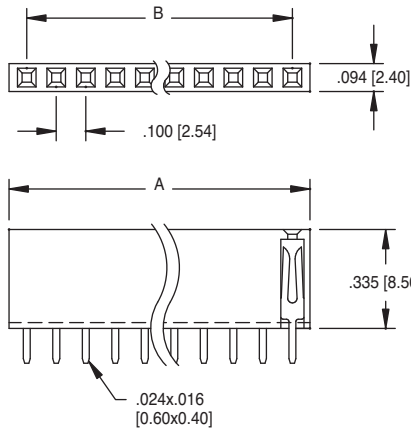
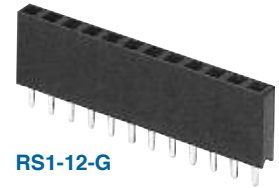
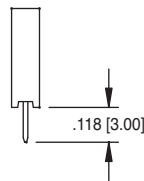


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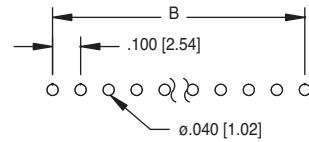
RS1



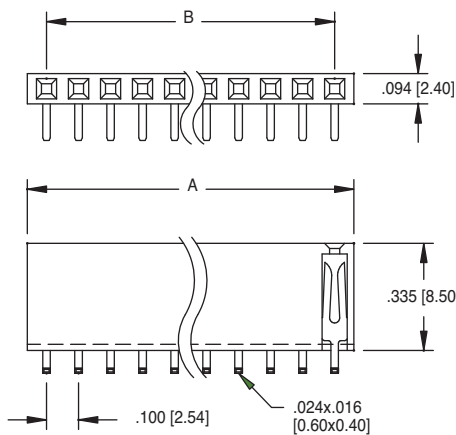
A = .100 [2.54] X No. of Positions +.020 [0.50]  
 B = .100 [2.54] X No. of Spaces



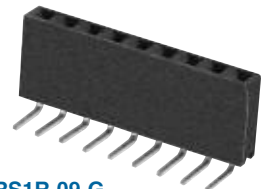
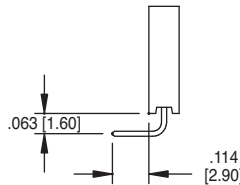
RS1-12-G



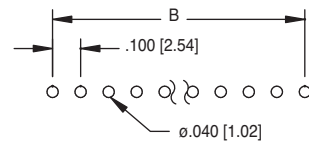
Recommended PCB Layout



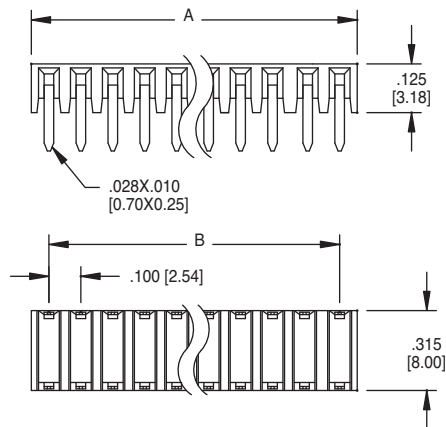
A = .100 [2.54] X No. of Positions +.020 [0.50]  
 B = .100 [2.54] X No. of Spaces



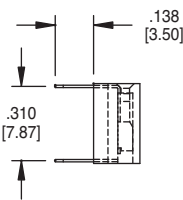
RS1R-09-G



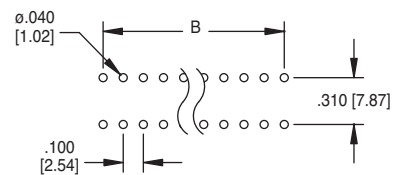
Recommended PCB Layout



A = .100 [2.54] X No. of Positions  
 B = .100 [2.54] X No. of Spaces



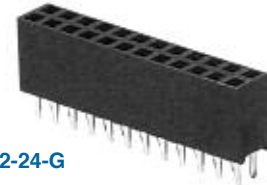
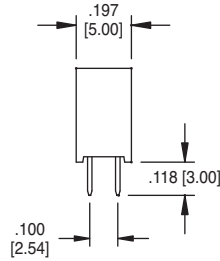
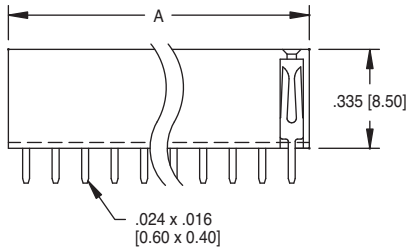
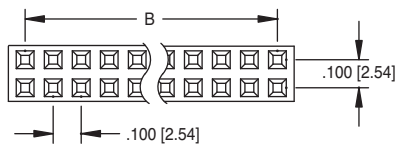
RS1BR-13-G



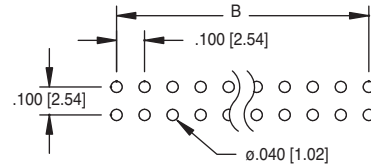
Recommended PCB Layout

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RS2



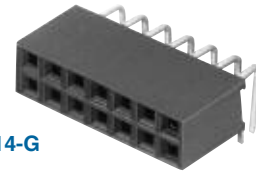
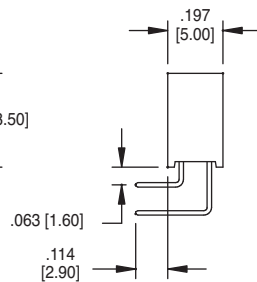
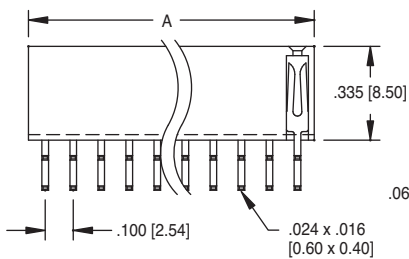
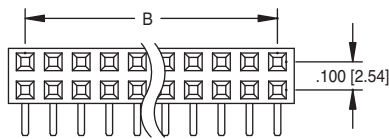
RS2-24-G



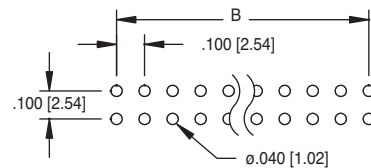
Recommended PCB Layout

A = .100 [2.54] x No. of Positions per row +.020 [0.50]  
B = .100 [2.54] x No. of Spaces

RS2R



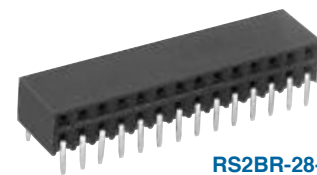
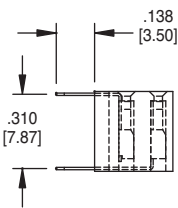
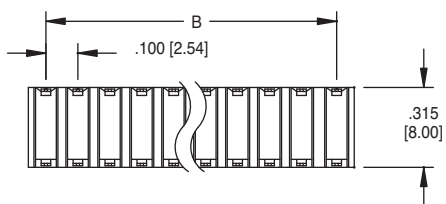
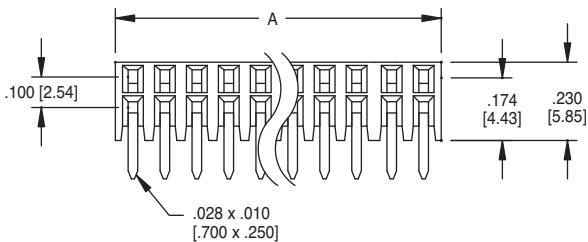
RS2R-14-G



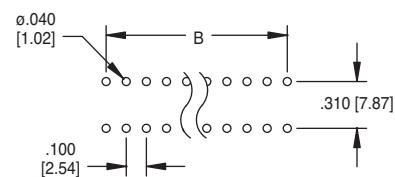
Recommended PCB Layout

A = .100 [2.54] x No. of Positions per row +.020 [0.50]  
B = .100 [2.54] x No. of Spaces

RS2BR



RS2BR-28-G



Recommended PCB Layout

A = .100 [2.54] x No. of Positions per row  
B = .100 [2.54] x No. of Spaces