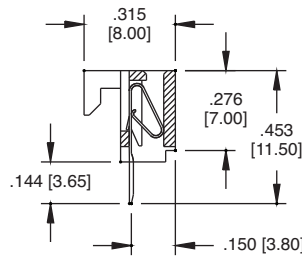
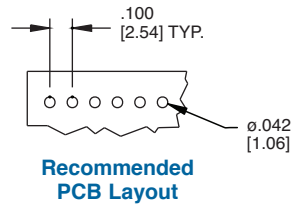
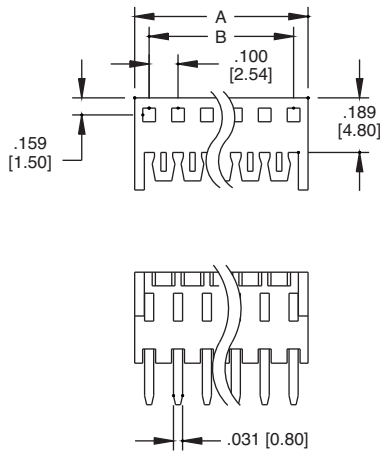


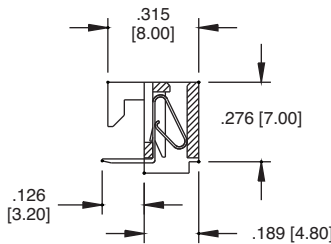
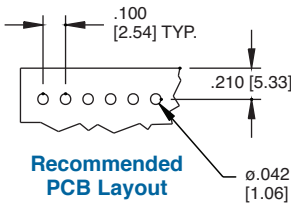
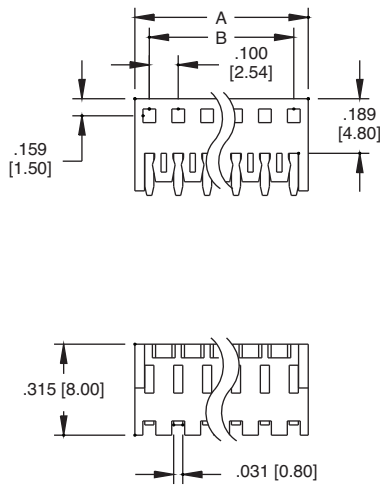
**PCE-A**



**Top Entry  
PCE-A-05**

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

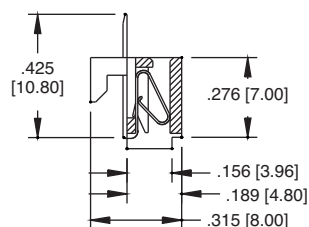
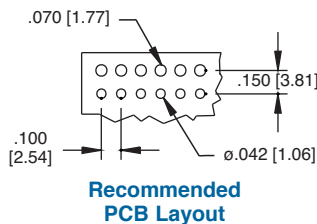
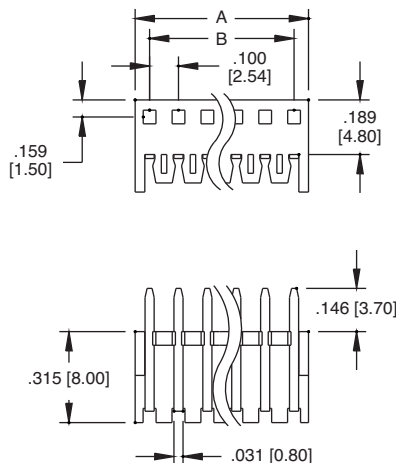
**PCE-B**



**Side Entry  
PCE-B-07**

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

**PCE-C**



**Bottom Entry  
PCE-C-06**

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