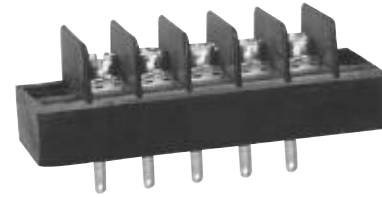
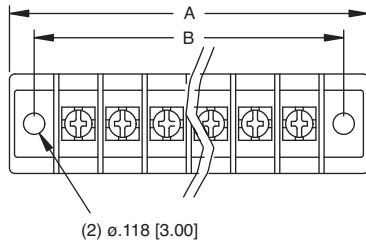
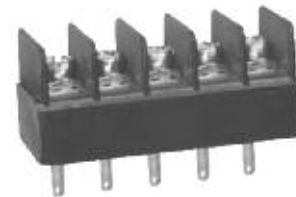
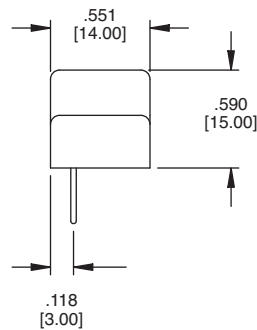
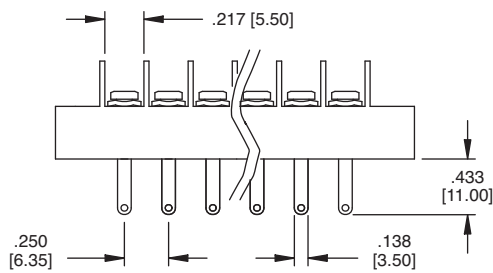


TBA



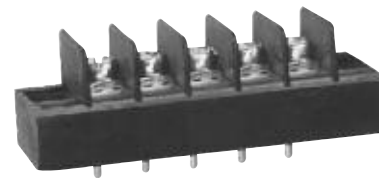
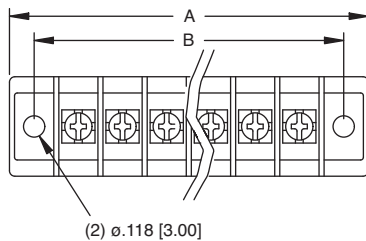
TBA-05-04-M



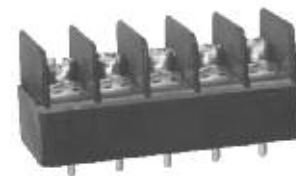
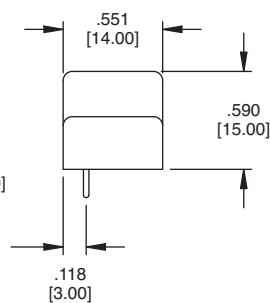
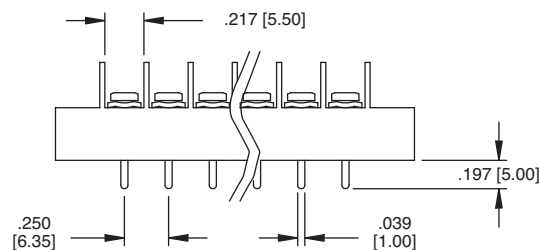
TBA-05-04-B

A = $.250 [6.35] \times \text{No. of Poles} + .545 [13.85]$
 B = $.250 [6.35] \times (\text{No. of Poles} + .250 [6.35])$

TBA



TBA-05-01-M



TBA-05-01-B

A = $.250 [6.35] \times \text{No. of Poles} + .545 [13.85]$
 B = $.250 [6.35] \times (\text{No. of Poles} + .250 [6.35])$