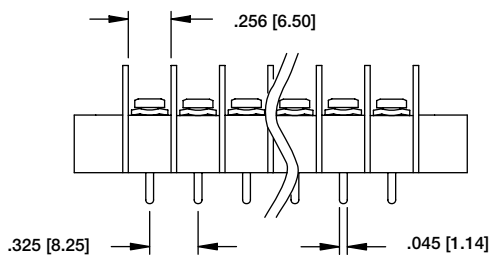
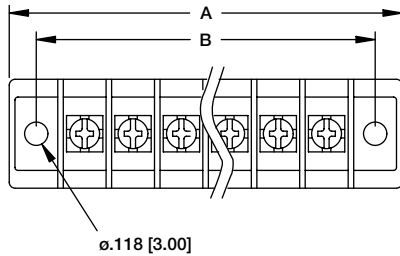


TBC



$$A = .325 [8.25] \times \text{No. of Poles} + .728 [18.5]$$

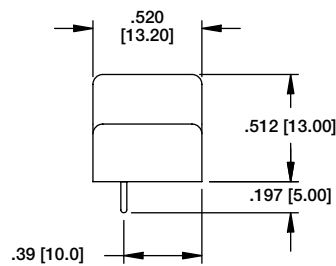
$$B = .325 [8.25] \times (\text{No. of Poles} + .325 [8.25])$$



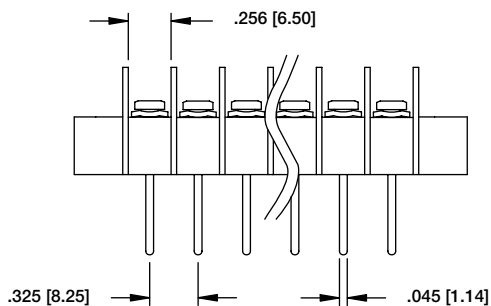
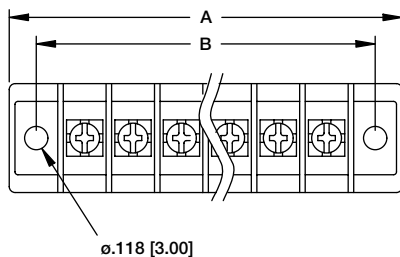
TBC-03-01-M



TBC-03-01-B

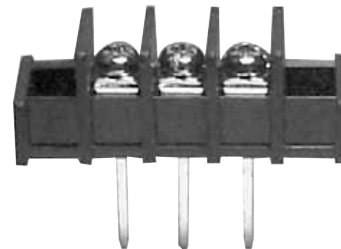


TBC



$$A = .325 [8.25] \times \text{No. of Poles} + .728 [18.5]$$

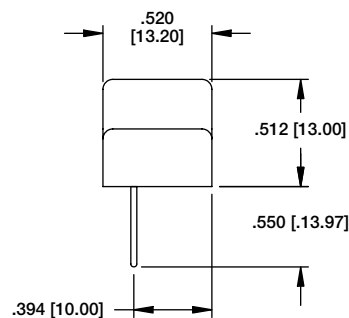
$$B = .325 [8.25] \times (\text{No. of Poles} + .325 [8.25])$$

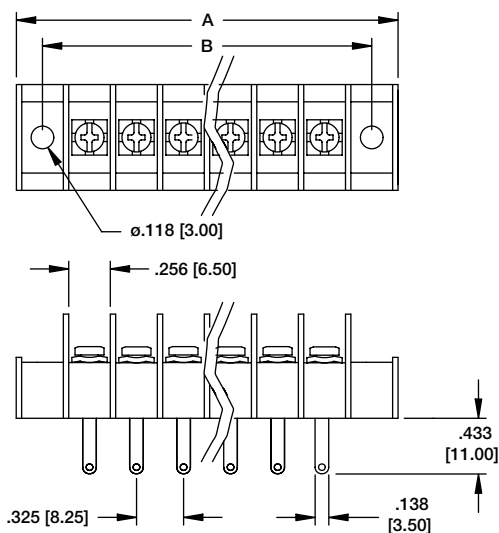


TBC-03-06-M

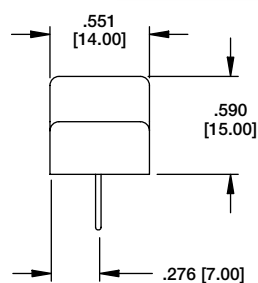


TBC-03-06-B





TBD



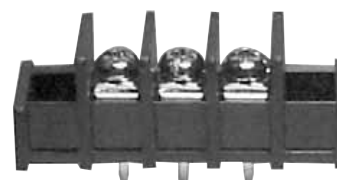
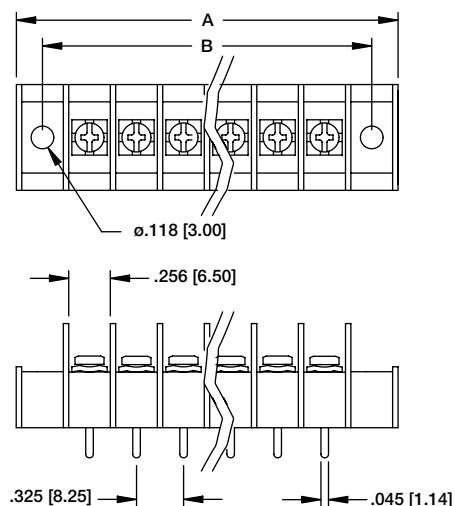
TBD-03-04-M



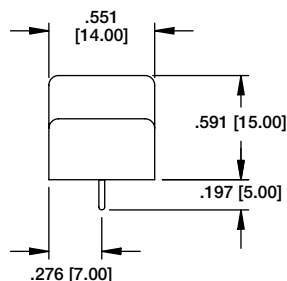
TBD-03-04-B

$$A = .325 [8.25] \times \text{No. of Poles} + .728 [18.5]$$

$$B = .325 [8.25] \times (\text{No. of Poles} + 1) + .325 [8.25]$$



TBD



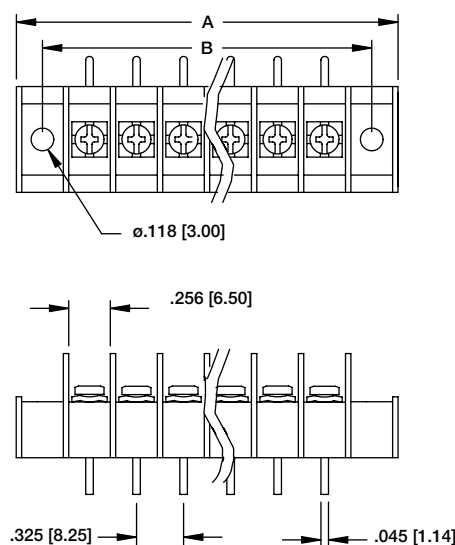
TBD-03-01-M



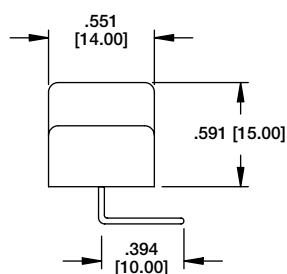
TBD-03-01-B

$$A = .325 [8.25] \times \text{No. of Poles} + .728 [18.5]$$

$$B = .325 [8.25] \times (\text{No. of Poles} + 1) + .325 [8.25]$$



TBD



TBD-03-03-M



TBD-03-03-B

$$A = .325 [8.25] \times \text{No. of Poles} + .728 [18.5]$$

$$B = .325 [8.25] \times (\text{No. of Poles} + 1) + .325 [8.25]$$