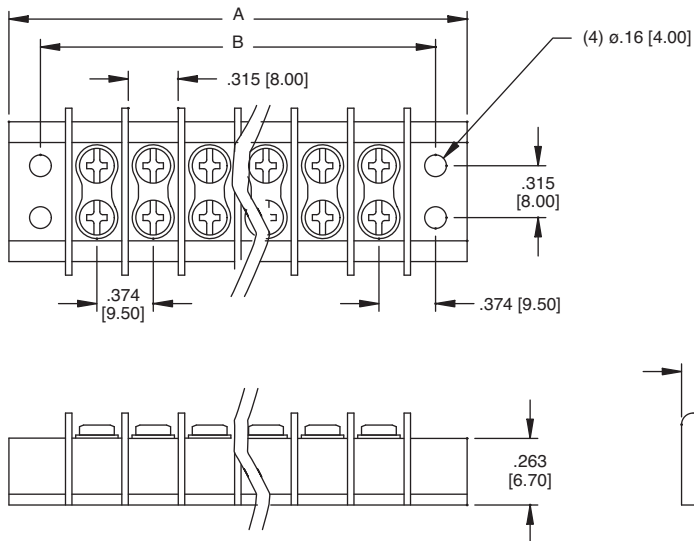


TDA

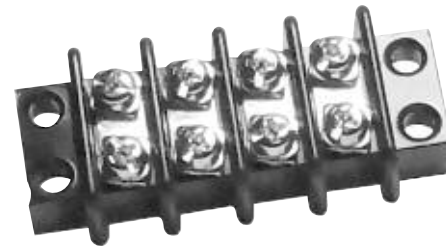
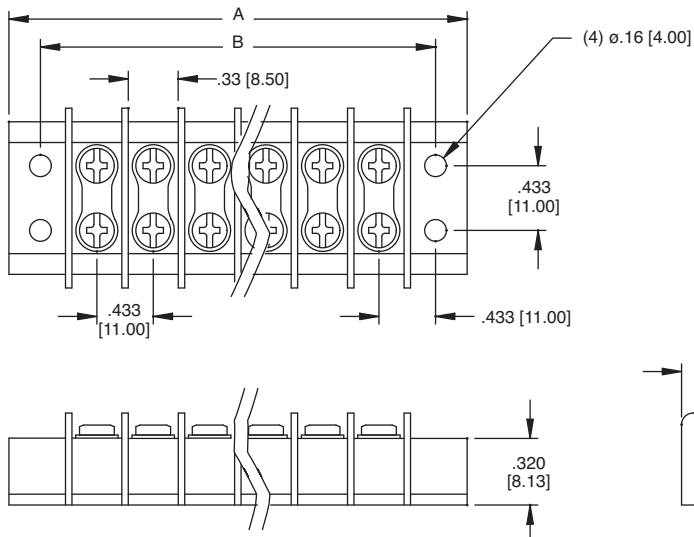


TDA-03

$$A = .374 [9.50] \times \text{No. of Poles} + .670 [17.00]$$

$$B = .374 [9.50] \times \text{No. of Poles} + .374 [9.50]$$

TDB

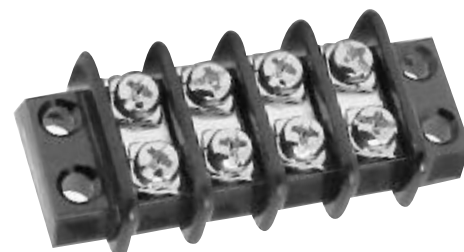
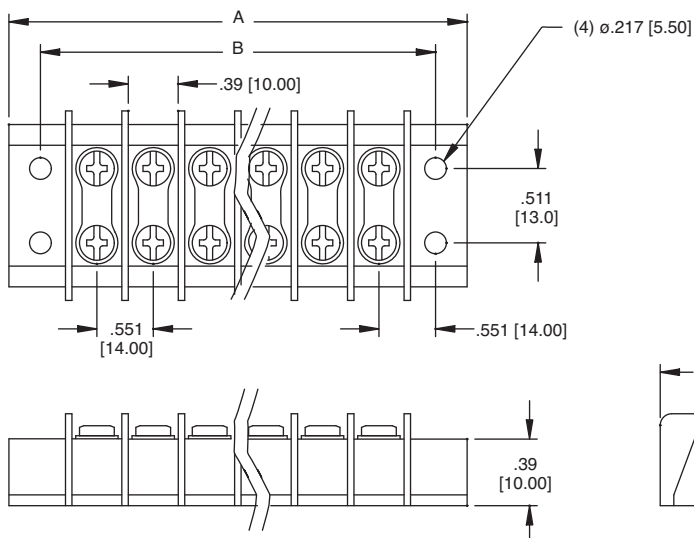


TDB-04

$$A = .433 [11.00] \times \text{No. of Poles} + .815 [20.70]$$

$$B = .433 [11.00] \times \text{No. of Poles} + .433 [11.00]$$

TDC



TDC-04

$$A = .551 [14.00] \times \text{No. of Poles} + 1.04 [26.40]$$

$$B = .551 [14.00] \times \text{No. of Poles} + .551 [14.00]$$