

<p>Technical drawing of the TDA terminal block. The front view shows a dual row of terminals with dimensions A and B for overall length, .315 [8.00] for terminal pitch, and .374 [9.50] for terminal width. It features four mounting holes of diameter 0.16 [4.00]. The side view shows a height of .263 [6.70].</p>	<p>TDA</p> <p>TDA-03</p> <p>Technical drawing of the TDA terminal block showing a top view with a width of .893 [22.68] and a height of .393 [10.00].</p> <p> $A = .374 [9.50] \times \text{No. of Poles} + .670 [17.00]$ $B = .374 [9.50] \times \text{No. of Poles} + .374 [9.50]$ </p>
<p>Technical drawing of the TDB terminal block. The front view shows a dual row of terminals with dimensions A and B for overall length, .33 [8.50] for terminal pitch, and .433 [11.00] for terminal width. It features four mounting holes of diameter 0.16 [4.00]. The side view shows a height of .320 [8.13].</p>	<p>TDB</p> <p>TDB-04</p> <p>Technical drawing of the TDB terminal block showing a top view with a width of 1.10 [28.00] and a height of .520 [13.20].</p> <p> $A = .433 [11.00] \times \text{No. of Poles} + .815 [20.70]$ $B = .433 [11.00] \times \text{No. of Poles} + .433 [11.00]$ </p>
<p>Technical drawing of the TDC terminal block. The front view shows a dual row of terminals with dimensions A and B for overall length, .39 [10.00] for terminal pitch, and .511 [13.0] for terminal width. It features four mounting holes of diameter 0.217 [5.50]. The side view shows a height of .39 [10.00].</p>	<p>TDC</p> <p>TDC-04</p> <p>Technical drawing of the TDC terminal block showing a top view with a width of 1.34 [34.0] and a height of .669 [17.00].</p> <p> $A = .551 [14.00] \times \text{No. of Poles} + .104 [26.40]$ $B = .551 [14.00] \times \text{No. of Poles} + .551 [14.00]$ </p>