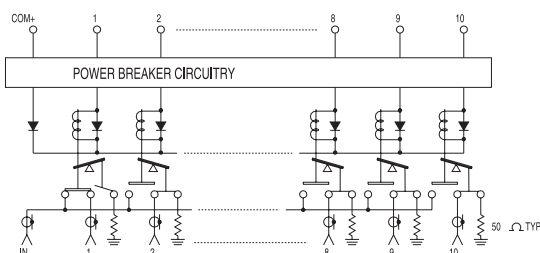


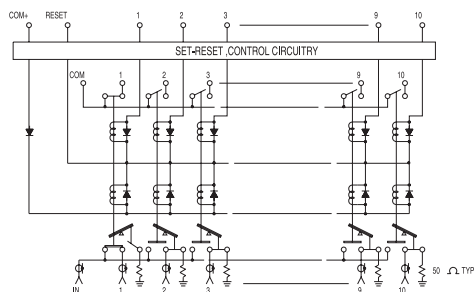
50 Years of
Excellence

Multiposition Switches — SP9T-SP10T

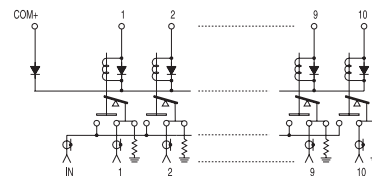
Typical Schematics



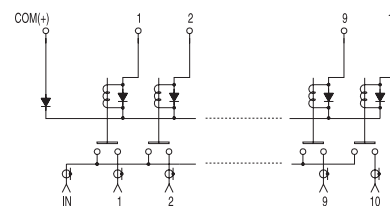
Latching SP10T switch with self de-energizing circuitry, control circuitry, suppression diodes and 50-ohm termination. Shown in position 1 (common plus). (B137)



Latching SP10T switch with self de-energizing circuitry, reset function indicators and suppression diodes. Shown in position 1 (common plus). (B1237)

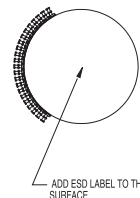
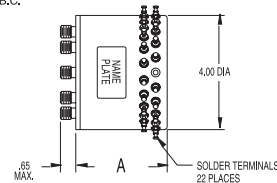
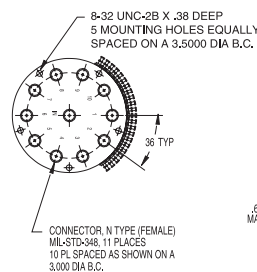
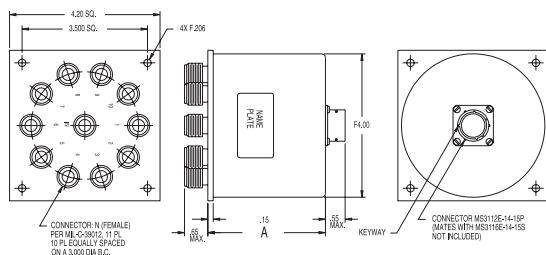
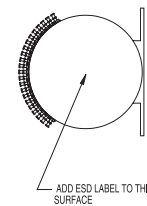
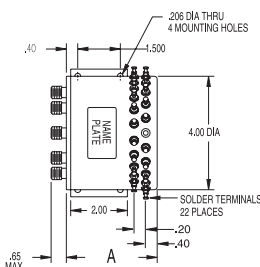
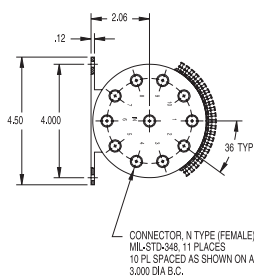


Normally Open SP10T switch with suppression diodes and 50-ohm termination on each unused position (common plus). (D13)



Normally Open SP10T switch suppression diodes (common plus). (D3)

Typical Outline Drawings



NOTE: For 093 Series Switches, eliminate position 10.