

Trim Switches



SERIES	FEATURE	ACTUATION	MAX RATING (Resistive)	SEAL RATING	MOUNTING	CIRCUITRY
T1 (mini)	2-Way Quiet Operation	Momentary	10mA @ 5VDC (logic level)	IP64, IP68S, Watertight per MIL-PRF-8805 Design 3	11/16" dia. Threaded or Press Fit	SPST (x2)
T1-T (mini)	2-Way Tactile Feedback	Momentary/ Maintained	2A @ 28VDC or 10mA @ 5VDC (logic level)	Water Resistant per MIL-PRF-810F, Method 506.4 Procedure 3 (Drip)	11/16" dia. Threaded	SPST (x2)
T2 (mini)	2-Way Quiet Operation Center Pushbutton	Momentary	10mA @ 5VDC (logic level)	IP64, IP68S, Watertight per MIL-PRF-8805 Design 3	11/16" dia. Threaded or Press Fit	SPST (x3)
T4 (mini)	4-Way Quiet Feedback	Momentary	10mA @ 30mV (low level)	IP64, IP68S, Watertight per MIL-PRF-8805 Design 3	11/16" dia. Threaded or Press Fit	SPST (x4)
T4-T (mini)	4-Way Tactile Feedback	Momentary with Tactile Feel	2A @ 28VDC or 10mA @ 5VDC (logic level)	IP64, IP68S, Water Resistant per MIL-PRF-810F, Method 506.4 Procedure 3 (Drip)	3/4" dia. Threaded or Press Fit	SPST (x4)
T5 (mini)	4-Way Quiet Operation Center Pushbutton	Momentary, Lenient Option	10mA @ 5VDC (logic level)	IP64, IP68S, Watertight per MIL-PRF-8805 Design 3	11/16" dia. Threaded or Press Fit	SPST (x5)
T8 (mini)	8-Way Quiet Operation	Momentary	10mA @ 5VDC (logic level)	IP64, IP68S, Watertight per MIL-PRF-8805 Design 3	11/16" dia. Threaded or Press Fit	SPST (x8)
T8-T (mini)	8-Way Tactile Feedback	Momentary with Tactile Feel	2A @ 28VDC or 10mA @ 5VDC (logic level)	IP64, IP68S, Water Resistant per MIL-PRF-810F, Method 506.4 Procedure 3 (Drip)	3/4" dia. Threaded or Press Fit	SPST (x8)
TK (mini)	4-Way or 4-Way w/ Center Pushbutton Tactile Feedback	Momentary with Tactile Feel	50mA @ 12VDC (logic level)	IP64, IP68S, or Unsealed	5/8" dia. Threaded	SPST (x4)
SPT (split trim)	Two 2-Way Trim Switches	Momentary with Tactile Feel	2A @ 28VDC or 0.6mA @ 15VDC (logic level)	Water Resistant per MIL-PRF-810F, Method 506.4 Procedure 3 (Drip)	3/4" dia. Threaded	Two SPST (x2)
T2 (large)	2-Way, Center Pushbutton Option	Momentary with Tactile Feel	10A @ 28VDC	MIL-PRF-8805 - Dusttight per Design 2, Resilient per Design 4	Threaded or Press Fit	SPST, DPST Double Break (x3)
T4 (large)	4-Way	Momentary with Tactile Feel	5A @ 30VDC	MIL-PRF-8805 - Dusttight per Design 2, Resilient per Design 4	Press Fit	SPST (x4) Multi-Pole Option
T5 (large)	4-Way plus Center Pushbutton	Center Maintained, Momentary with Tactile Feel	2A @ 28VDC	MIL-PRF-8805 - Dusttight per Design 2	Threaded or Press Fit	SPST (x5) Multi-Pole Option