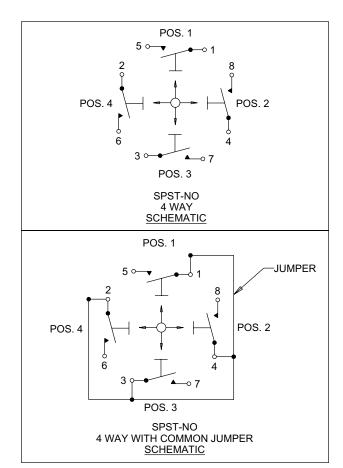
Tactile switches remain a favorite among design engineers because the positive detent indicates circuit transfer to the operator. The T4-T toggle switch provides a 4-way momentary toggle action with detent providing a positive click action.

T4-T seal options include IP64, IP68S and water resistant per MIL-STD-810F; method 506.4, procedure 3 (drip).

The T4-T series provides Commercial and Military grade switching with a positive click action, ideal for grip applications in aircraft and off-road equipment.

## **Features:**

- **Positive detent**
- 4-way momentary toggle action
- Positive click action
- Enclosure sealed to IP64, IP68S or water resistant per MIL-STD-810F; method 506.4, procedure 3 (drip)
- **Logic level options**
- **Available in Commercial & Military grades**
- Variety of button styles & colors available
- **RoHS** compliant





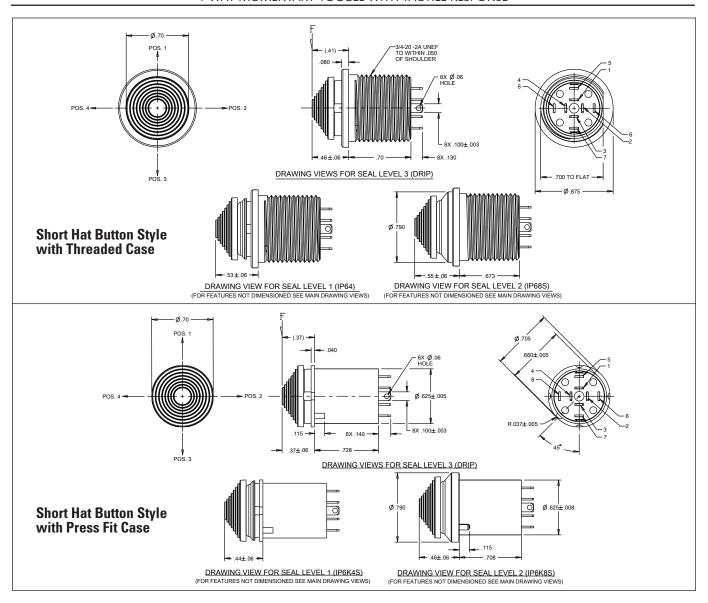
(Unsealed Versions Shown)

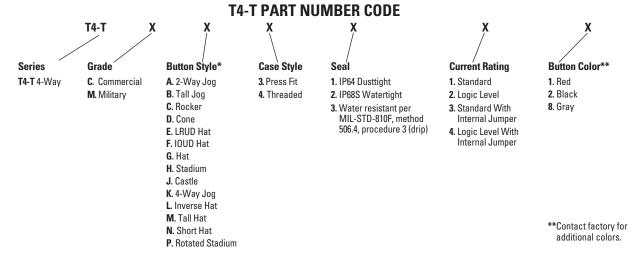
Standard Character	istics/Ratings:
ELECTRICAL RATINGS:	:
Load	Sea Level @ 28VDC
Resistive	2A
Inductive	1A
DWV	1000Vrms
Logic Level	10mA @ 5VDC
Electrical Life:	100,000 cycles min. (Military) 150,000 cycles min. (Commercial)
Mechanical Life:	500,000 cycles
Seal:	IP64, IP68S or water resistant per MIL-STD-810F, method 506.4, procedure 3 (drip)
Operating Temp Range:	-55°C to +85°C
Operating Force:	0.75 lb. +/- 0.25 lb.
Button Strength:	4.5 lb. minimum pull
Overtravel:	1.5° min
Pretravel:	9.5° max
1 Totauron	3.3 IIIdX
Return Point:	4° min
Return Point:	
Return Point: MATERIALS:	4° min
Return Point:  MATERIALS: Case:	4° min  Black Thermoplastic
Return Point:  MATERIALS: Case: Button:	4° min  Black Thermoplastic  Thermoplastic
Return Point:  MATERIALS: Case: Button:	4° min  Black Thermoplastic  Thermoplastic  Copper or brass

TRIM SWITCHES

## T4-T TACTILE MINI TRIM

## 4-WAY MOMENTARY TOGGLE WITH TACTILE RESPONSE





<sup>\*</sup>T4-T Mini Trim Button Styles are shown on the Button Styles page and in the appendix.