

1571218-6 Product Details



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TE Internal Number: 1571218-6

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Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

Switch

Tactile

Single Pole - Single Throw Configuration (Pole-Throw)

Contact Rating = 50mA

Process Sealed

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Documentation & Additional Information	
Product Drawings: SWITCH ASSEMBLY, TACTILE, 12 X 12, SMT, SEALED (PDF, English) Catalog Pages/Data Sheets: SWITCHES CORE PROGRAM CATALOG (PDF, English) Product Specifications: None Available Application Specifications: None Available Instruction Sheets: None Available CAD Files: None Available Additional Information: Product Line Information Related Products: Tooling	List all Documents

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: Product Type = Switch Tactile = Yes Configuration (Pole-Throw) = Single Pole - Single Throw Mount Angle = Vertical Termination Type = Printed Circuit Actuator Style = Round Electrical Characteristics: Contact Rating = 50mA Body Related Features: Series = None Mount Style = Surface Mount Actuator Length (mm [in]) = 0.80 [0.031] Actuator Profile = Extended Actuator Color = Red Case Material = Thermoplastic (LCP) Actuator Material = Thermoplastic Contact Related Features: Contact Plating = Silver Contact Base Material = Stainless Steel Housing Related Features: Process Sealed = Yes Low Profile = No	Configuration Related Features: Operating Function = Off [On] Ganged = No ESD Grounding Terminal = Without Actuator Force (g [oz]) = 260.00 [9.178] Number of Actuators = Single Illuminated = No Dust Proof = Yes Support Bracket = Without Snap Action = Without Tactile Feel = With Switch Height (mm [in]) = 4.30 [0.169] Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Reflow solder capable to 245°C, Reflow solder capable to 260°C RoHS/ELV Compliance History = Always was RoHS compliant Conditions for Usage: Temperature Rating = Standard Packaging Related Features: Packaging Method = Tape & Reel Other: Brand = Tyco Electronics Comment = (On) indicates momentary position.