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RoHS Compliant								REV.	ECN NO OR DESCRIPTION	REVISED	DATE																																																																																																																			
A							NOTES: 1.MECHANICAL: 1>.Operation force: 1000gf Max. 2>.Operation Temperature: -30℃ to +85℃. 3>.Storage Temperature: -40℃ to +85℃. 4>.Mechanical Life: 3000 cycles operations. 5>.Resistance to Soldering: 260±5℃ for 3-5 Seconds. 6>.Please keep switch in "OFF" when welding. 2.MATERIAL: 1>.Base: UL94V-0 PBT Thermoplastic / Color:Black. 2>.COVER: UL94V-0 PBT Thermoplastic / Color:Red, Black, Blue. 3>.ACTUATOR: UL94V-0 PBT High Thermoplastic / Color: White. 4>.TERMINAL: Copper alloy with gold plating for1.5u". 3.ELECTRICAL: 1>.Non-switching Rating:100mA at 50VDC. 2>.Switching Rating: 25mA at 24VDC. 3>.Contact Resistance: Inital 50mΩ Max. Contact Resistance: After life 100mΩ Max. 4>.Insulation Resistance:100MΩ Min at 500VDC. 5>.Dielectric Strength: 500VAC for 60seconds. 6>.Switch Capacitance: 5PF Max at 1MHZ.																																																																																																																							
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