

Tact Switches

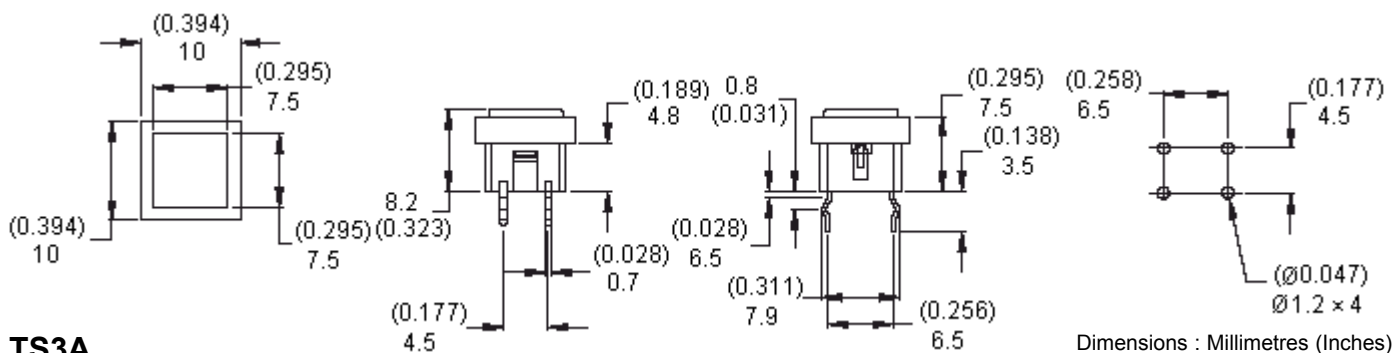


Specifications:

Circuit	: SPST
Current	: 50 mA
Voltage Rating	: 12 V dc
Dielectric Withstanding Voltage	: 250 V ac for 1 minute
Maximum Contact Resistance	: 100 mΩ (initial)
Minimum Insulation Resistance	: 100 MΩ
Operating Force	: 160 gf ±30
Total Travel	: 0.25 ±0.2 mm
Minimum Operating Life	: 1,000,00 cycles
Solder Specifications	: 265°C for 5 seconds
Function	: Momentary
Operating Temperature	: +10°C to +160°C

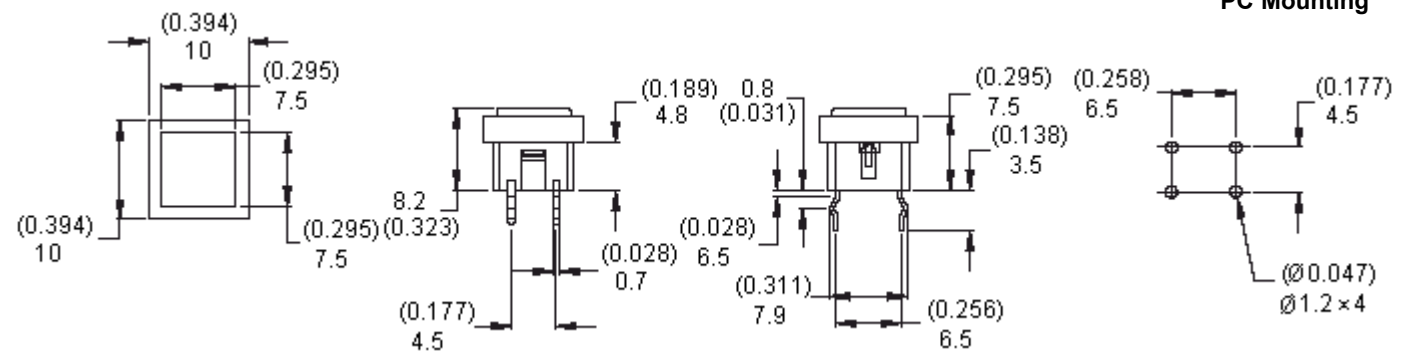
TS0A

PC Mounting



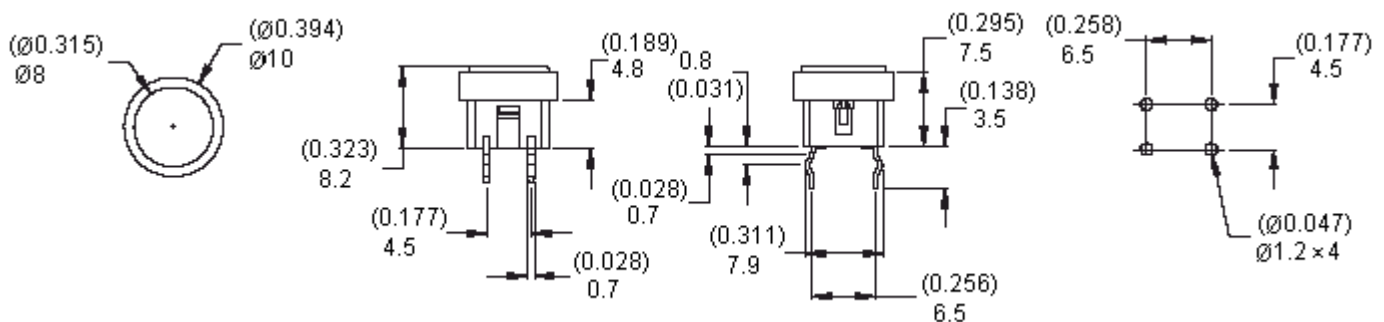
TS3A

PC Mounting

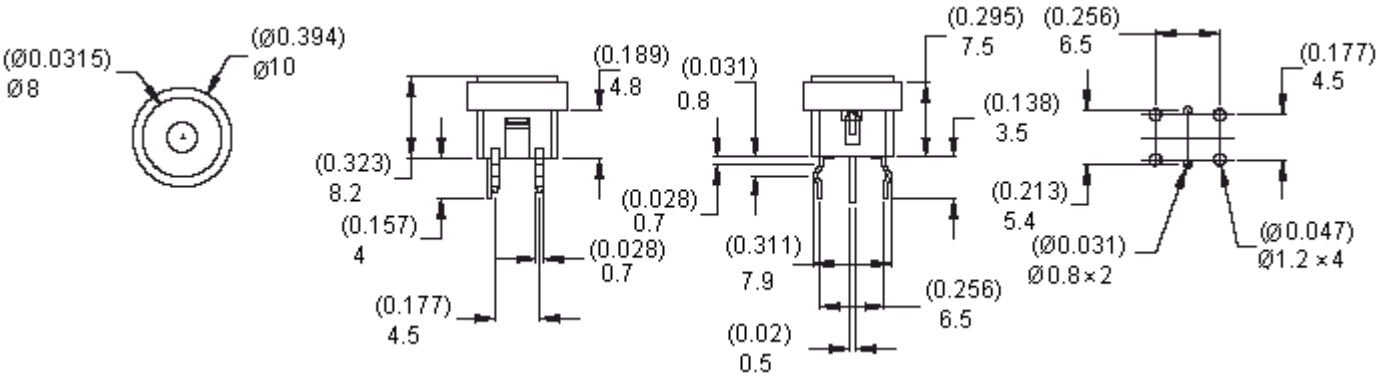


TS0B

Dimensions : Millimetres (Inches)



TS3B

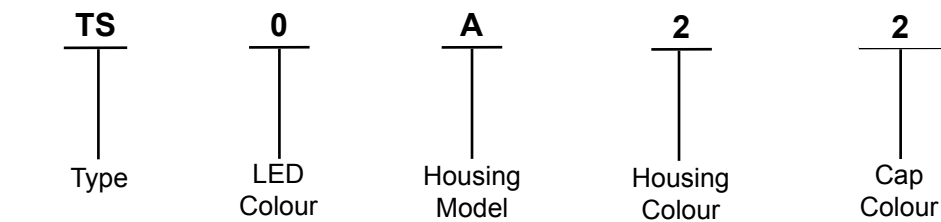


Dimensions : Millimetres (Inches)

Specification Table

Description	Part Number
Switch, Push Button, Square, SPST, Black	TS0A22
Switch, Push Button, Square, SPST, Red	TS0A23
Switch, Push Button, Square, SPST, Green	TS0A26
Switch, Push Button, Round, SPST, Black	TS0B22
Switch, Push Button, Round, SPST, Red	TS0B23
Switch, Push Button, Round, SPST, Green	TS0B26
Switch, P / Button, Square, SPST, Red	TS3A23
Switch, P / Button, Square, SPST, Green	TS6A26
Switch, P / Button, Round, SPST Red	TS3B23
Switch, P / Button, Round, SPST, Green	TS6B26

Part Number Explanation:



LED Colour : 0 = Without LED, 3 = Red and 6 = Green
Housing Model : A =  and B = 
Housing Colour : 2 = Black (std)
Cap Colour : 2 = Black, 3 = Red and 6 = Green

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