

Subminiature Toggle Switches ESD proof, waterproof



Specifications:

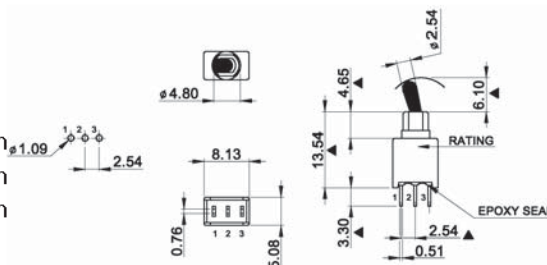
Contact rating:	max. 20 V AC /DC, 0.4 VA
Contact resistance:	< 20 mΩ
Insulation resistance:	> 1000 MΩ
Dielectric strength:	1000 V, 50 Hz for the duration of 1 minute
Operating temperature:	−30 °C to +85 °C
Mechanical life:	minimum 30 000 operations
Contacts/Terminals:	copper alloy
Material:	case: nylon with glass fibre, meets UL 94 V-0, washable support: brass, tin-plated lever: brass, chromium-plated (...-ESD: PA, ESD resistance 6 kV)
Protection:	IP 67
Mounting:	on pc-board

Models: Switching functions: the closed contacts are opposite to the lever position.

washable

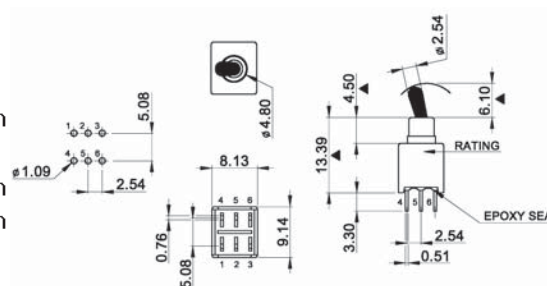
SPDT

TST 1 D (-ESD)	on	–	on
TST 1 E (-ESD)	on	off	on
TST 1 F (-ESD)	on	–	mom
TST 1 G (-ESD)	mom	off	mom
TST 1 H (-ESD)	on	off	mom



DPDT

TST 2 N (-ESD)	on	–	on
TST 2 R (-ESD)	on	–	mom
TST 2 P (-ESD)	on	off	on
TST 2 S (-ESD)	mom	off	mom
TST 2 T (-ESD)	on	off	mom
TST 2 PA (-ESD)	on	on	on



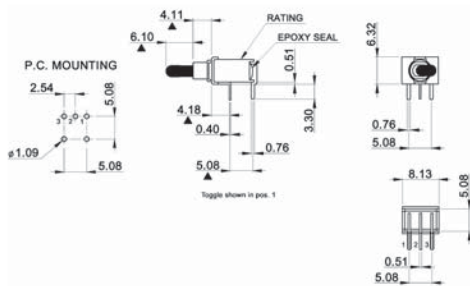


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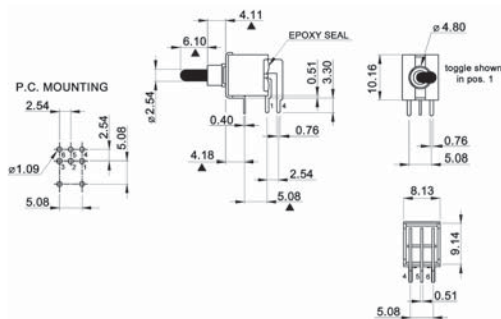
SPDT

TST 1 D – RA (-ESD) on – on
 TST 1 E – RA (-ESD) on off on
 TST 1 F – RA (-ESD) on – mom
 TST 1 G – RA (-ESD) mom off mom
 TST 1 H – RA (-ESD) on off mom



DPDT

TST 2 N – RA (-ESD) on – on
 TST 2 R – RA (-ESD) on – mom
 TST 2 P – RA (-ESD) on off on
 TST 2 S – RA (-ESD) mom off mom
 TST 2 T – RA (-ESD) on off mom
 TST 2 PA – RA (-ESD) on on on



washable

