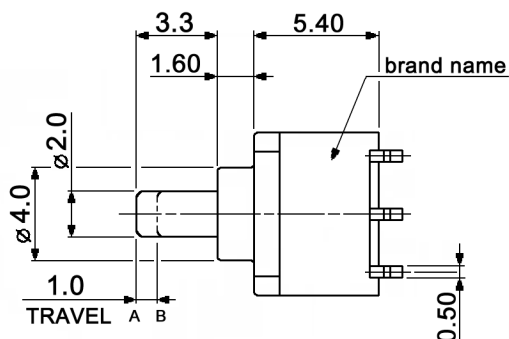
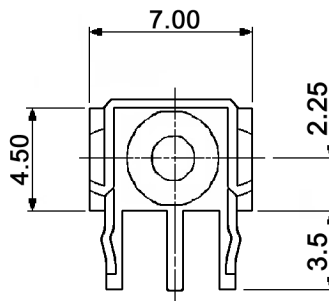
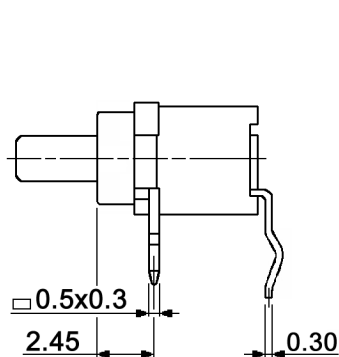
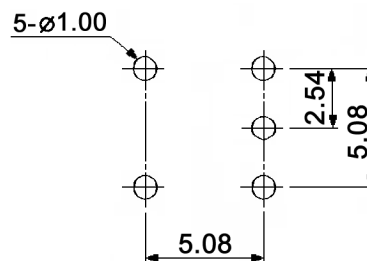
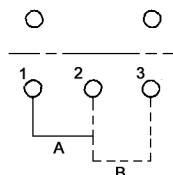




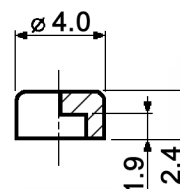
P.C. LAYOUT



CIRCUIT DIAGRAM
(BOTTOM VIEW)



Plastic caps:



Specifications:

Contact rating:	max.: 0.4VA, 28V DC min.: 1μA, 20mV DC
Contact resistance:	100mOhm max.
Insulation resistance:	500MOhm min. at 250V DC
Operating temperature:	-40°C to +85°C
Storage temperature:	-40°C to +85°C
Mechanical life:	min. 30 000 cycles
Soldering conditions:	auto-soldering: max.: 250 +/-5°C, 7sec. max.: 270 +/-5°C, 5sec.

black	KF 4105
grey	KF 4107
red	KF 4109
white	KF 4110

Mounting:	on pc-board
ESD resistance:	8kV min. (between lever and terminals)
Switching function:	on - mom
Material:	Contacts: phosphor bronze, gold plated Terminals: PC terminals, crimped, phosphor bronze, gold plated Case / lever: PES, UL94V-0, washable



Tolerances:			Date	Name	FP 1 F-RA		
			01/09	dr			
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Circuit diagram	11/11	dr	knitter-switch				1/1
Temperatures	04/11	dr					
Modifications	Date	Name					