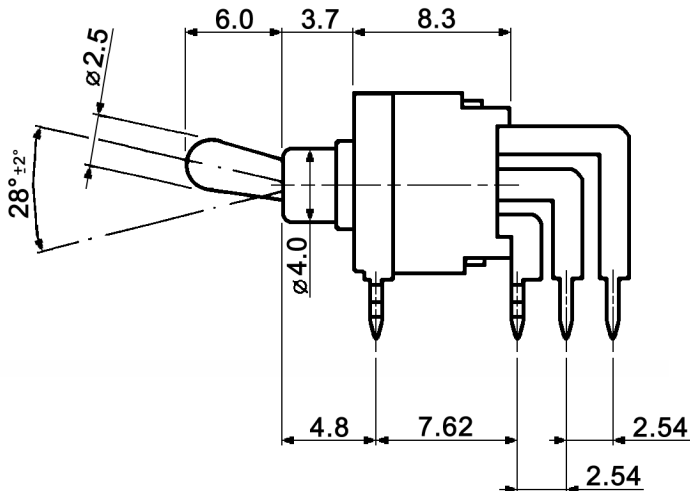
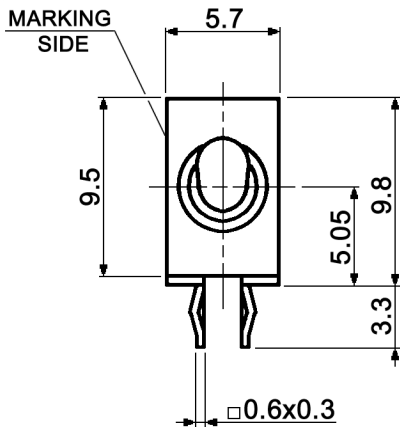
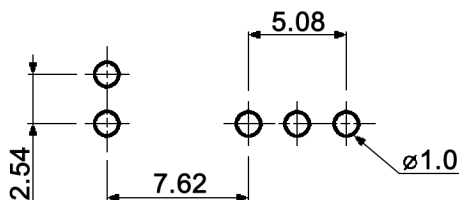
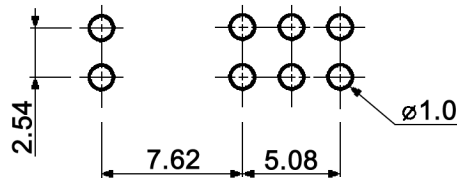




P.C. MOUNTING



ATE 1 x-VM



ATE 2 x-VM

Specifications:

Contact rating: max.: 0.4VA, 48V AC/DC / max. 50mA
 min.: 1μA, 20mV AC/DC
Contact resistance: 50mOhm max.
Insulation resistance: 500MOhm min. at 250V DC
Dielectric strength: 50V, 50Hz for duration of 1 minute
Operating temperature: -20°C to +85°C
Mechanical life: min. 60 000 cycles
Soldering conditions: auto-soldering: max.: 260 +/-5°C, 5 +/-1.0sec.
Mounting: on pc-board
Contacts: phosphor bronze gold plated over nickel barrier
Terminals: PC terminals, crimped
Material: Case: PBT, meets UL94V-0, washable
 Metal parts: nickel plated brass

UL file number: E140532

x	Switch function
D	on - on
E	on - off - on
F	mom - on
G	mom - off - mom
H	mom - off - on

Lever position:
 For code F and H: "mom" is on the right side
 when looking at the marking side.
 The closed contacts are opposite to the lever
 position.



Tolerances:			Date	Name	ATE 1 x-VM / ATE 2 x-VM
			08/09	dr	
			knitter-switch		30 15 35
Modifications			Date	Name	Page
					1/1