

A SERIES

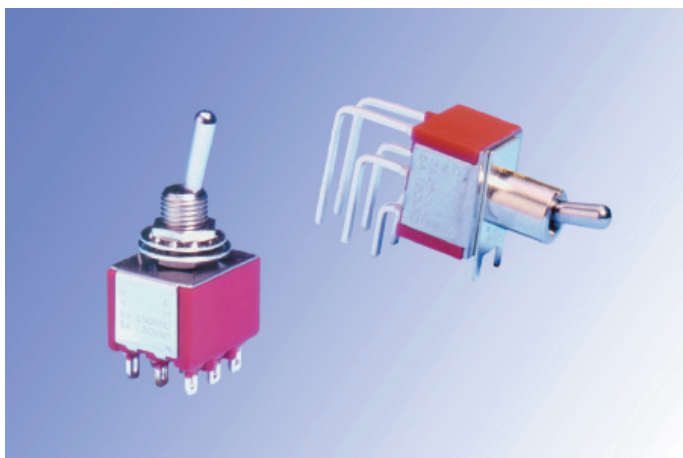
MINIATURE SWITCHES UP TO 5A 120VAC
Toggle type PCB, panel or snapin mounting



A1		1	0	—	T	0	1	G	
SERIES SYMBOL		SWITCHING FUNCTION		TERMINAL TYPE		T=TOGGLE		R=ROCKER	
A1	1 POLE	1	ON-ON	0	STANDARD	01		02	
A2	2 POLES	2	ON-OFF-ON			02			
A3	3 POLES	3	ON-OFF			03			
A4	4 POLES	4	ON-(ON)	1	PRINTED CIRCUIT	04			
A1R	1 POLE	5	(ON)-OFF-(ON)			P=PUSH		SPECIAL	
A2R	2 POLES	6	ON-OFF-(ON)	3	RIGHT ANGLE (H)	01		G	TERMINAL GOLD PLATED
A3R	3 POLES	7	OFF-(ON)	4	RIGHT ANGLE (V)	02		M	CONTACT ARM GOLD PLATED
A4R	4 POLES			5	VERTICAL BRACKET	03		TERMINAL SEAL	
A1P	1 POLE					*CAPS OPTIONS		NON-SEAL	
A2P	2 POLES							EPOXY SEAL	

A SERIES-miniature toggle switches

MINIATURE SWITCHES UP TO 5A 120VAC
PCB or panel mounting

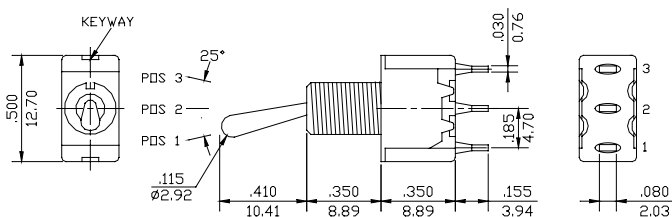


- 5A 120VAC, 2A 250VAC (UL)
- 5A 28VDC(UL)
- Initial contact resistance : $10\text{m}\Omega$ (max.)
- Insulation resistance : $100\text{M}\Omega$ (min)
- Dielectric strength : 1,000VAC for 1 minute
- Life cycle : 50,000 cycles
- Temperature range : -30°C to $+130^{\circ}\text{C}$

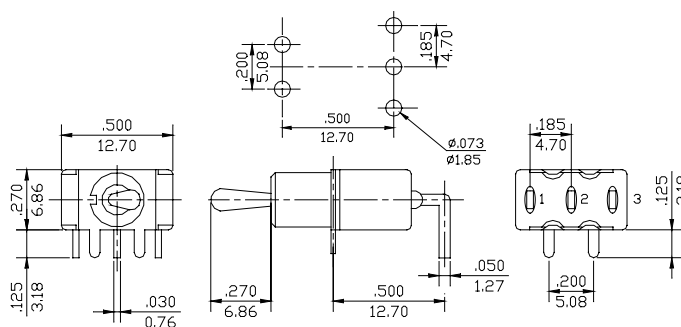
- Base : Diallyl phthalate (DAP)
- Toggle actuator : Brass
- Bushing : Brass, nickel plated
- Gasket: nickel-plated steel
- Nuts: Brass, nickel plated
- Housing : Stainless steel.
- Terminals : silver plated brass or gold plated optional
- contact : Silver plated copper gold plated optional
- Epoxy sealed terminals



A120-T01



A113-T03

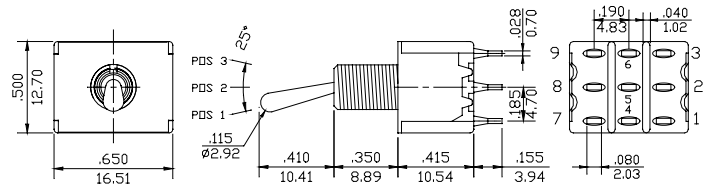


A SERIES-miniature toggle switches

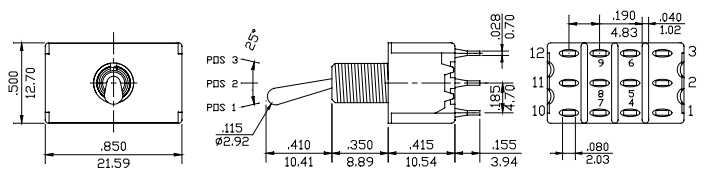
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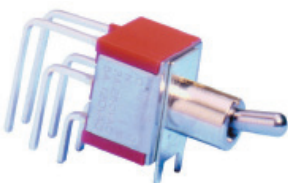
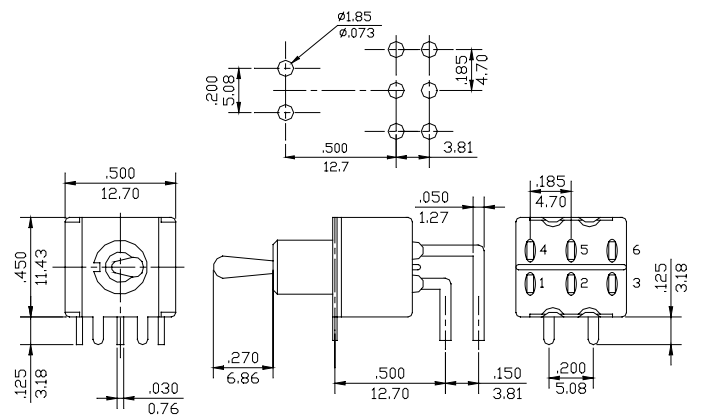
A320-T01



A420-T01



A213-T03



A214-T03

