



Feature -

Medium size
Click function

Application -

Consumer products
Computer products
Instrumentation
Communication equipment

► SPECIFICATIONS

SWITCH SPECIFICATIONS	
POLE - POSITION	Momentary action , SPST
CONTACT RATING	VOLTAGE RANGE : 3V ~14V DC. CURRENT RANGE : 1mA ~ 10 mA (DC)
CONTACT RESISTANCE	100 mΩ MAX. 1.5 V DC ; 0.1 A , by Method of Voltage DROP
INSULATION RESISTANCE	100 MΩ MIN. 500 V DC for 1 minute
DIELECTRIC STRENGTH	Breakdown is not Allowable ; 500 V AC for 1 Minute
OPERATING FORCE	230 ± 50 gf
OPERATING LIFE	100,000 cycles
OPERATING TEMPERATURE RANGE	-20°C ~ 70°C
TOTAL TRAVEL	0.4 ± 0.05 mm

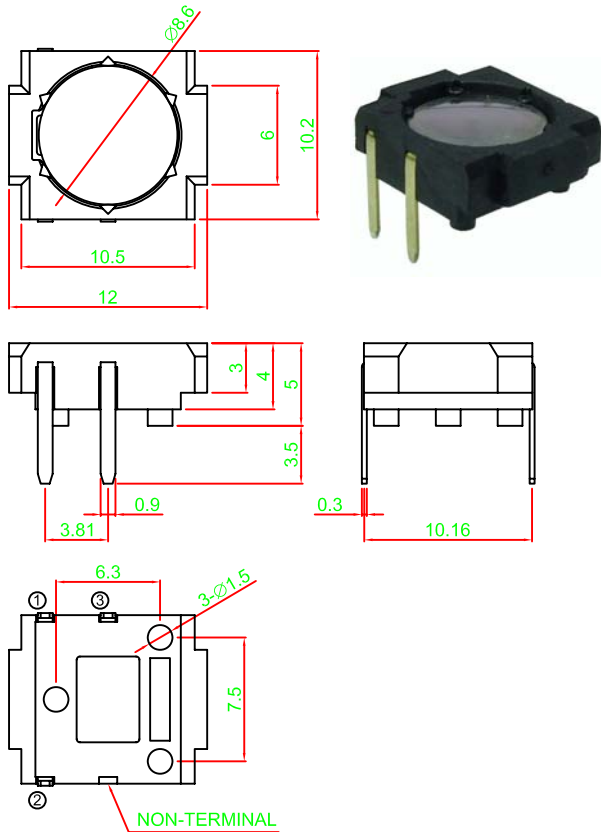
► HOW TO ORDER

TC008	-	N	1	1	A	A	B	-	S	K
		OPERATION		POSITION		FRAME TYPE		CAP TYPE		
		N	NON-LOCK (std.)	1	1 POSITION (std.)	A	SMD TYPE (std.)	S	SQUARE (std.)	
		POLE		CIRCUIT		ACTUATOR		CAP COLOR		
		1	1 POLE (std.)	A	A TYPE (std.)	A	WITHOUT CAP	K	BLACK (std.)	
						B	WITH CAP	W	WHITE	

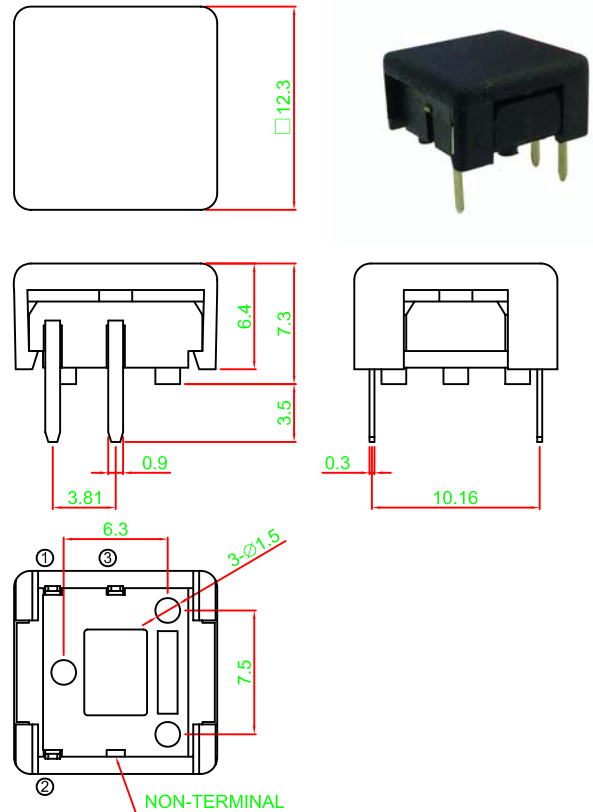


DIMENSION

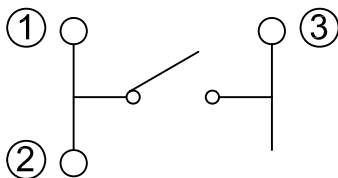
TC008-N11AAA



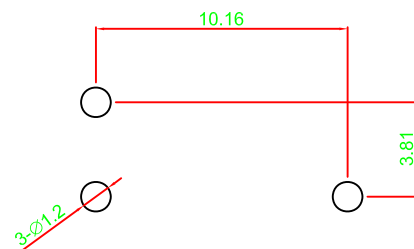
TC020-N11AAB-SK



SCHEMATIC



P.C.B LAYOUT



MATERIAL

■ KNOB : PA+GF

■ SPRING PLATE : STAINLESS STEEL

■ TERMINAL : BRASS SILVER PLATING

■ BASE FRAME : PA+GF

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

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[TC008-N11AAB-SK](#) [TC008-N11AAB-SK-1](#)