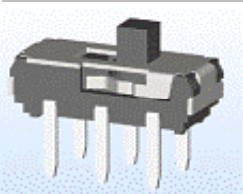


EDCON-COMPONENTS



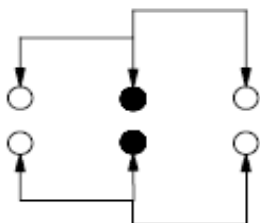
SPECIFICATION:

Circuit: SPST
 Function: Momentary
 Current Rating: 300mA
 Voltage Rating: 50 VDC
 Dielectric withstanding Volt: 500VAC for 1 minute

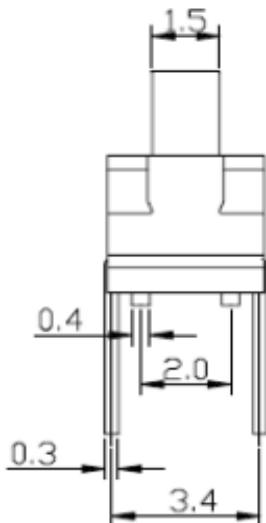
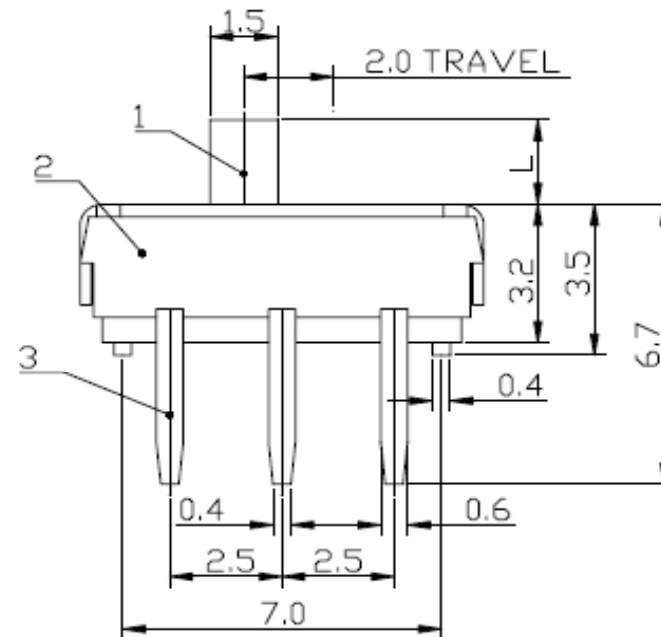
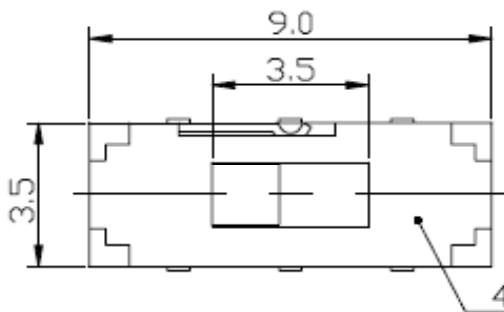
Insulation resistance: 100M Ω min.
 Operating Force: 300gr / +/- 100gr
 Total travel: 2,0mm +/- 0,1mm
 Operating lifetime: 10000
 Operating Temperature: -16°C ~ +65°C
 Storage Temperature:

Material:
 Contact Material: Brass
 Contact Plating: silver or tin plated
 Contact resistance: 100m Ω max.
 Body: Nylon 66 UL rated 94V-2
 Frame: Nylon 66 UL rated 94V-2
 Cap: PC

Illuminated: Yes
 Illuminated colors: look order code



Drawing / Dimension (mm)



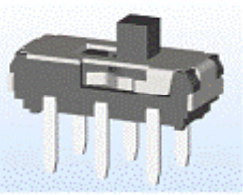
Tolerances unless otherwise specified (mm)

x	x.x	x.xx	x.xxx	Angle
±	±	±	±	±3°

THT Miniature SLIDE SWITCH	
Part No.:	Q61008
Customer:	

DRW:	Jason	CHKD:	Wilson	MATL:	Wilson	TOLERANCE:	Mason	DATE:	26.01.2021
APPD:	Schumi			FINISH:	Jamy			Sheet No.:	1 from 4

EDCON-COMPONENTS



Ordering Informations

Serie	Knob Type	Knob Length	Circuit	Solder Pin Length	Special function E	Special function F	Special function G	ROHS	Packing
Q61008	A0	Lx	C0	D0	E0	F0	G0	R	BU

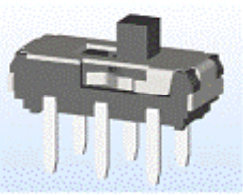
A0= Standard		C0= Standard function	D0= Standard function	E0= No function	F0= No function	G0= No function	R= ROHS conform	BU= Bulk Ware
	L2= Length 2 mm						N= Non ROHS	TY= Tray Packing
	L3= Length 3 mm							
	L4= Length 4 mm							
	L5= Length 5 mm							IV= Individual Packing

THT Miniature SLIDE SWITCH	
Part No.:	Q61008
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	26.01.2021
APPD:	Schumi			FINISH	Jamy		Sheet No.		3 from 4

www.edcon-components.com

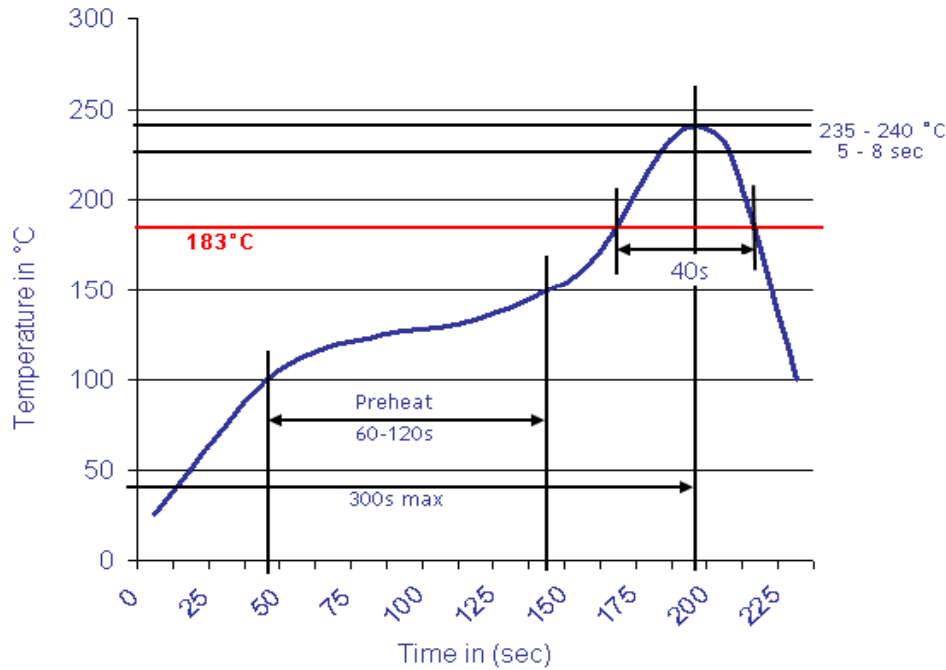
email: info@edcon-components.com



Soldering Profile for Lead Free Soldering

Soldering Profile for Reflow Soldering

Classification Reflow Profile (JEDEC J-STD-020C)



THT Miniature SLIDE SWITCH	
Part No.:	Q61008
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	26.01.2021
APPD:	Schumi			FINISH	Jamy		Sheet No.	4 from 4	