

B



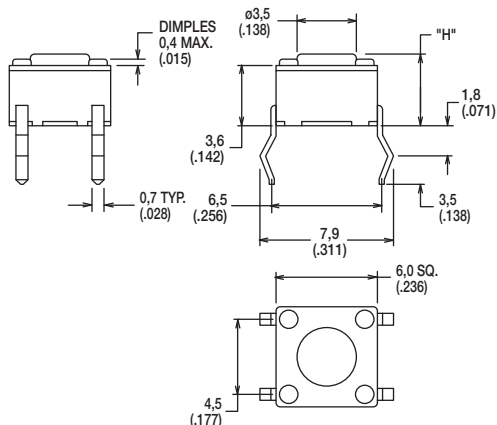
PTS645 Series 6 mm Tact Switches

SERIES 

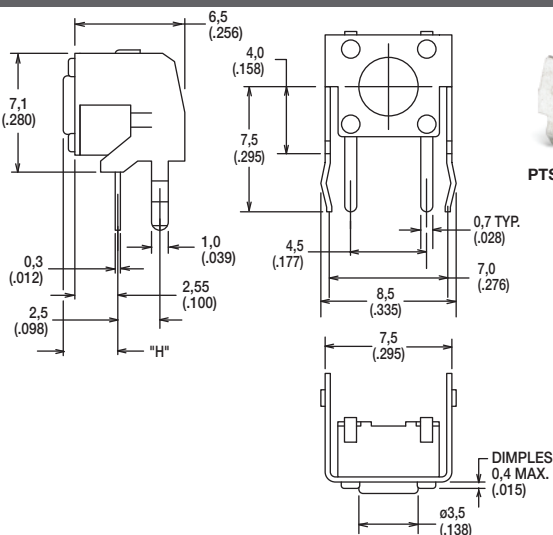
PTS645



PTS645S Model

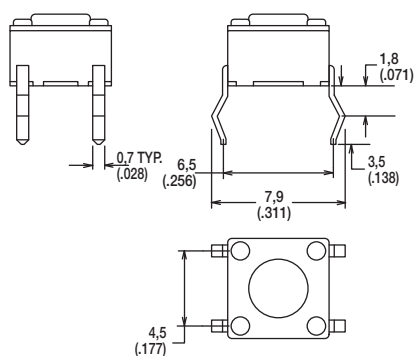


PTS645V Model

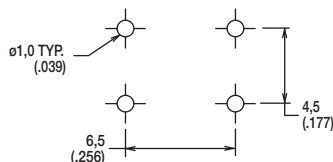


TERMINATION 

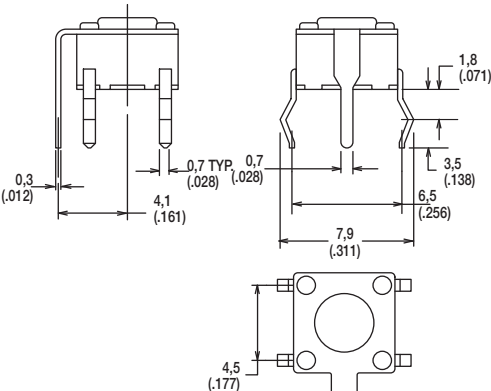
S STRAIGHT



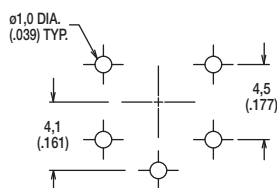
PCB LAYOUT



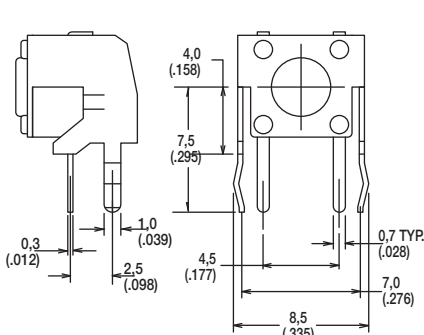
T STRAIGHT WITH ESD PIN



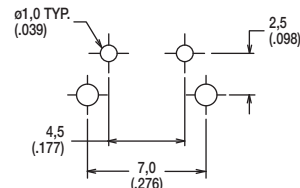
PCB LAYOUT



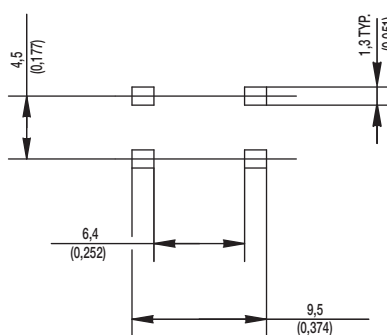
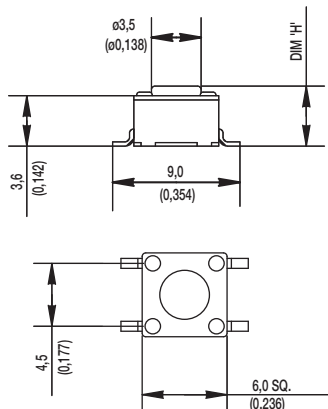
V VERTICAL



PCB LAYOUT



SMT



First Angle
Projection

Dimensions are shown: mm (inches)
Specifications and dimensions subject to change



25apr13

PTS645 Series 6 mm Tact Switches

ACTUATION FORCE



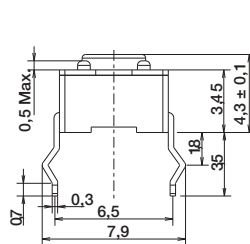
OPTION CODE	FORCE
L	130 grams
M	160 grams
H	200 grams
K	260 grams

ACTUATOR HEIGHT

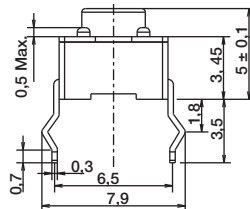


OPTION CODE	HEIGHT "H" or LENGTH "L"	TERMINATION	SCHEMATIC	
			Without EMC pin	With EMC pin
43	4,3 (.169)	Thru-hole and SMT		
50	5,0 (.197)	Thru-hole and SMT		
70	7,0 (.275)	Thru-hole		
95	9,5 (.374)	Thru-hole		
31	3,15 (.124)	Vertical		
39	3,85 (.151)	Vertical		
58	5,85 (.230)	Vertical		
83	8,35 (.329)	Vertical		

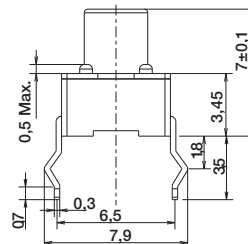
43



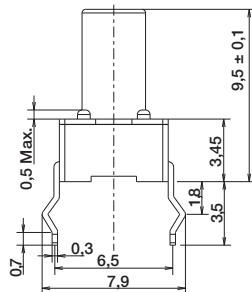
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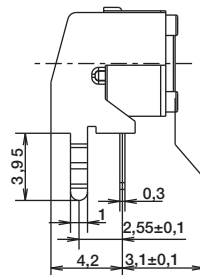
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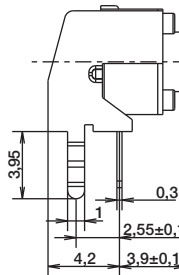
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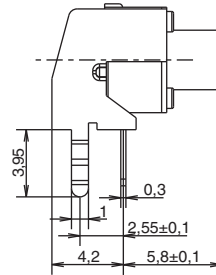
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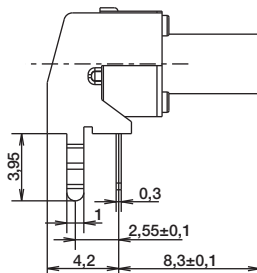
39



58



83



First Angle
Projection



PTS645 Series
6 mm Tact Switches

TAPE & REEL

B

Tactile Switches

