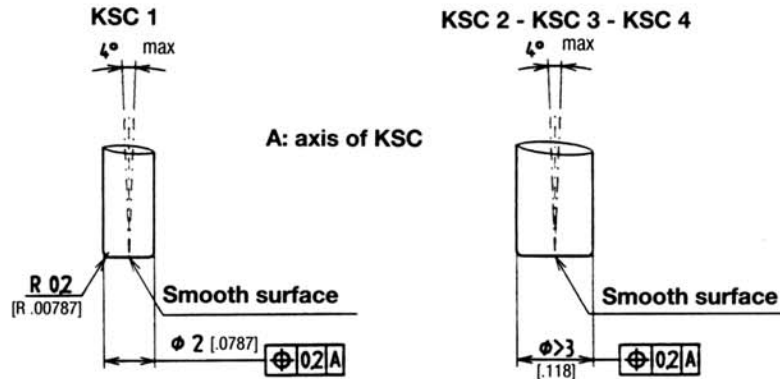


KSC Miniature Tact Switch for SMT

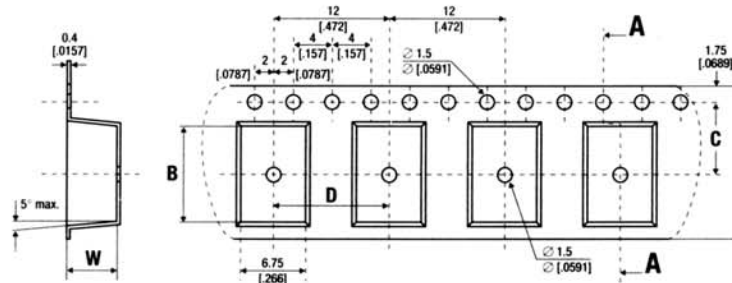
Dimensional Drawings Actuator · Dimensions in mm [inch]

Recommended dimensions

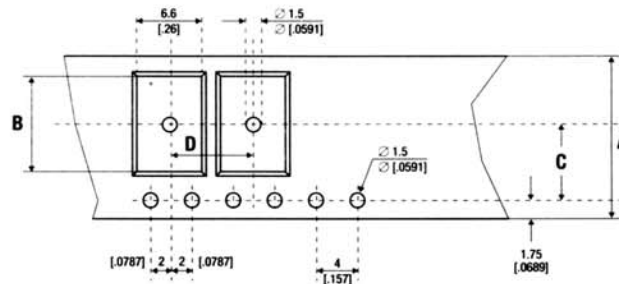


Dimensional Drawings Packaging · Dimensions in mm [inch]

KSC4



KSC1, KSC2, KSC3



	W
KSC1	2.9 mm [.114 inch]
KSC2	3.7 mm [.146 inch]
KSC3	3.7 mm [.146 inch]
KSC4	5.5 mm [.217 inch]

		A	B	C	D
KSC1, KSC2, KSC3	G type	16 [.630]	10.4 [.409]	7.5 [.295]	8 [.315]
	J type	12 [.472]	7.2 [.283]	5.5 [.217]	8 [.315]
KSC4	G type	16 [.630]	10.5 [.413]	7.5 [.295]	12 [.472]
	J type	16 [.630]	7.3 [.287]	7.5 [.295]	12 [.472]

Ordering code		1	2	3	4	5	6	7
Example:		KS	C	4	2	1	J	B
1	Designation: KS	→						
2	Type: C (for SMT)		→					
3	Actuator: 1 = without; 2 = short, soft actuator; 3 = short, hard actuator; 4 = long, soft actuator			→				
4	Operating force and operating life: 0, 1, 2, 4, 5 see table page A-15: operating force				→			
5	Ambient temperature: 1 = -40°C to +85°C (low, silver contacts), 3 = -40°C to +125°C (high, gold contacts)					→		
6	Terminals: J = J type, G = gullwing						→	
7	Housing material: B = Thermoplastic							→