

Tactile Switches

KSC Series

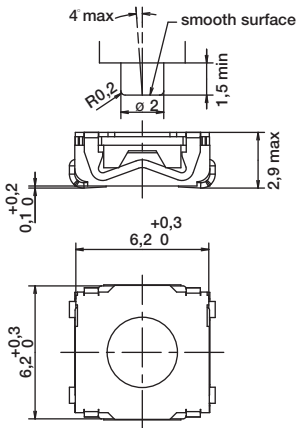
Sealed Tact Switch for SMT

Tactile Switches

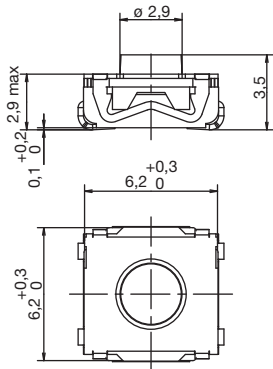
B

ACTUATOR

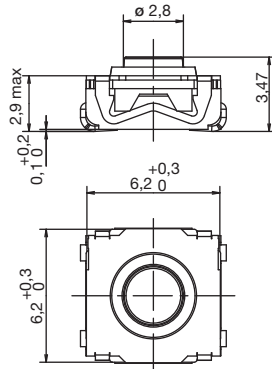
KSC1 WITHOUT, 2,5 mm HIGH



KSC2 SOFT, 3,5 mm HIGH

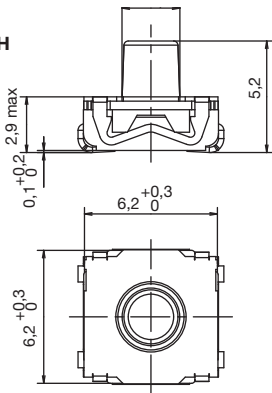


KSC3 HARD, 3,5 mm HIGH

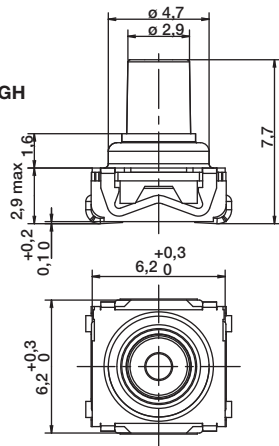


KSC4 SOFT, 5,2 mm HIGH

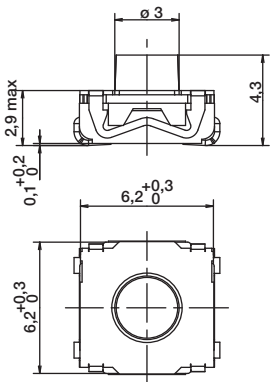
NOTE: Soft material available are silicon 50 SH / 70 SH and EPDM, please refer to KSC-ST datasheet.



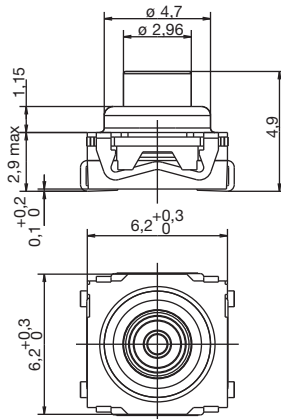
KSC6 HARD, 7,7 mm HIGH



KSC7 SOFT, 4,3 mm HIGH, BLUE ACTUATOR



KSC8 HARD, 4,9 mm HIGH



First Angle
Projection

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



9 Apr 14

KSC Series
Sealed Tact Switch for SMT

OPERATING FORCE

OPTION CODE	OPERATING FORCE
0	1.2 N (120 grams)
1	1.4 N (140 grams)
2	1.6 N / 1.7 N (160/170 grams)
4	3 N / 4 N (300/400 grams)
5	5.5 N (550 grams)
6	4.5 N / 8 N (450/800 grams)

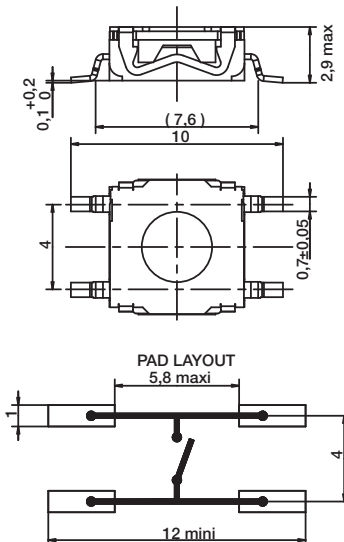
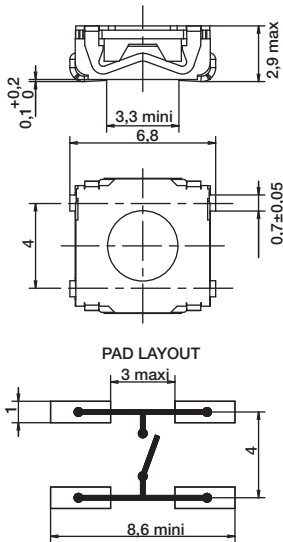
CONTACT MATERIAL

OPTION CODE	MATERIAL
1	SILVER
2	SILVER LONG LIFE
3	GOLD
4	GOLD LONG LIFE

TERMINATION

J J BEND

G GULLWING

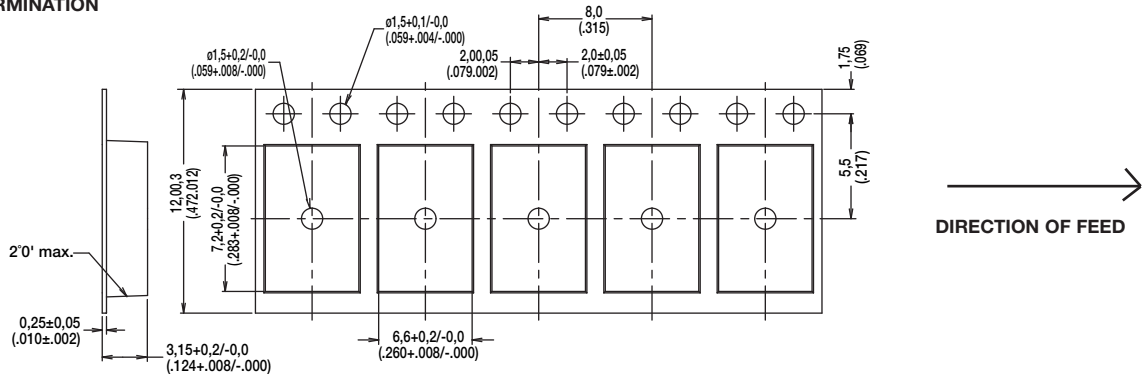


KSC Series

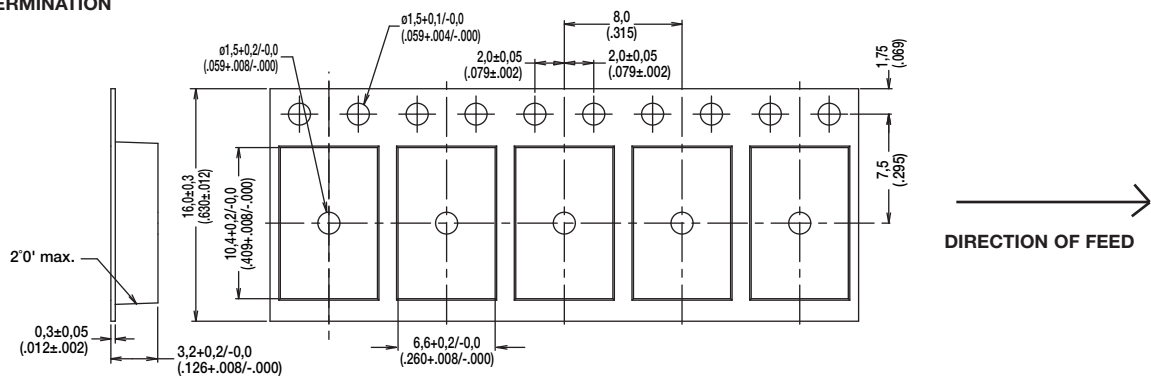
Sealed Tact Switch for SMT

TAPE & REEL

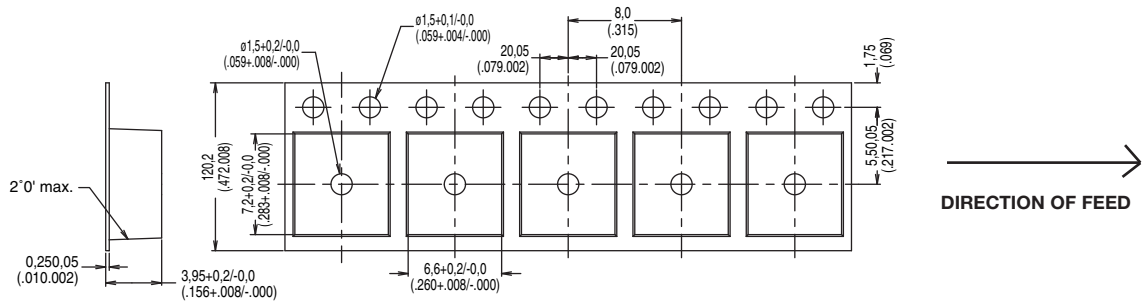
FOR KSC1 J TERMINATION



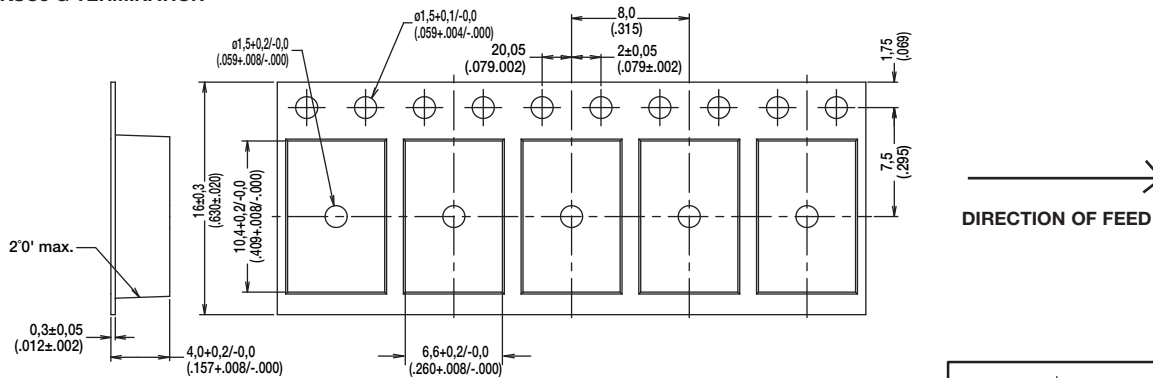
FOR KSC1 G TERMINATION



FOR KSC2 & KSC3 J TERMINATION



FOR KSC2 & KSC3 G TERMINATION



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



9 Apr 14

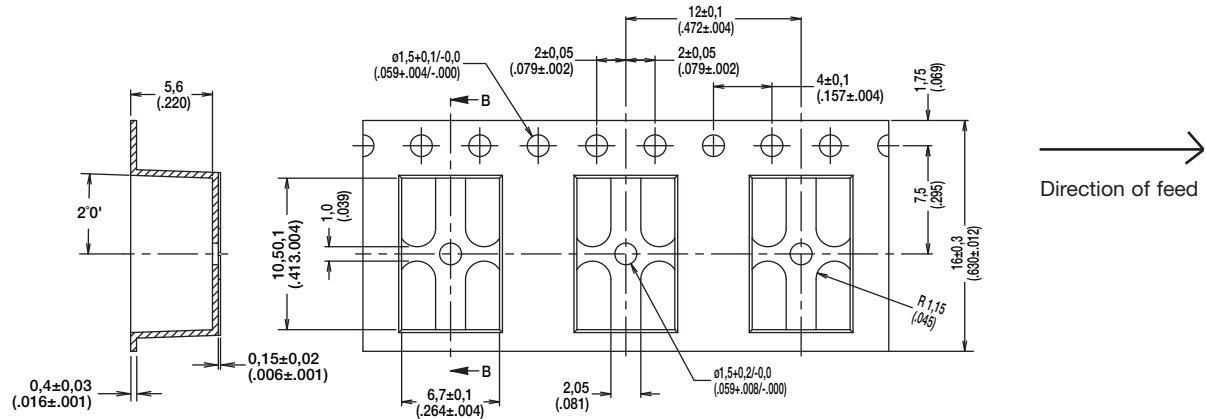
B-38

www.ck-components.com

KSC Series Sealed Tact Switch for SMT

TAPE & REEL

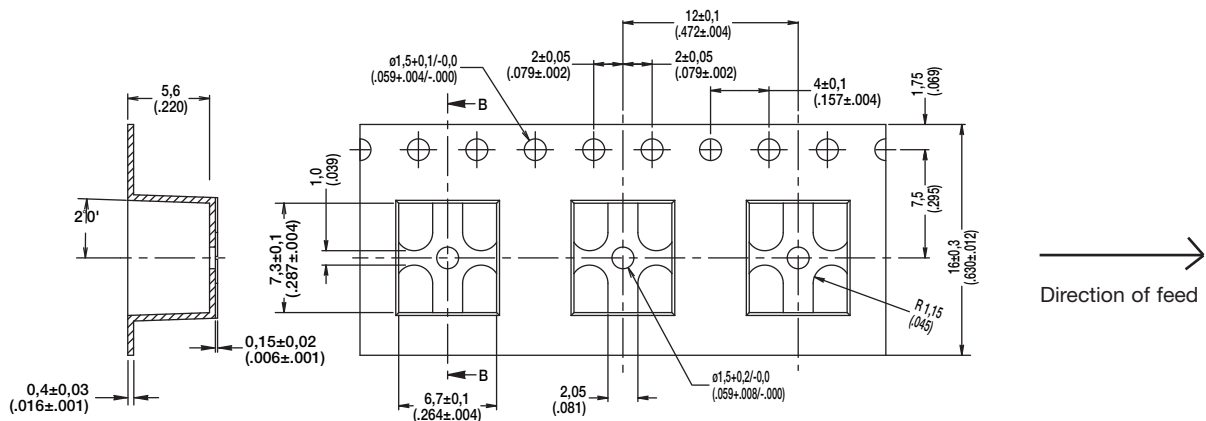
FOR KSC4 FOR G TERMINATION



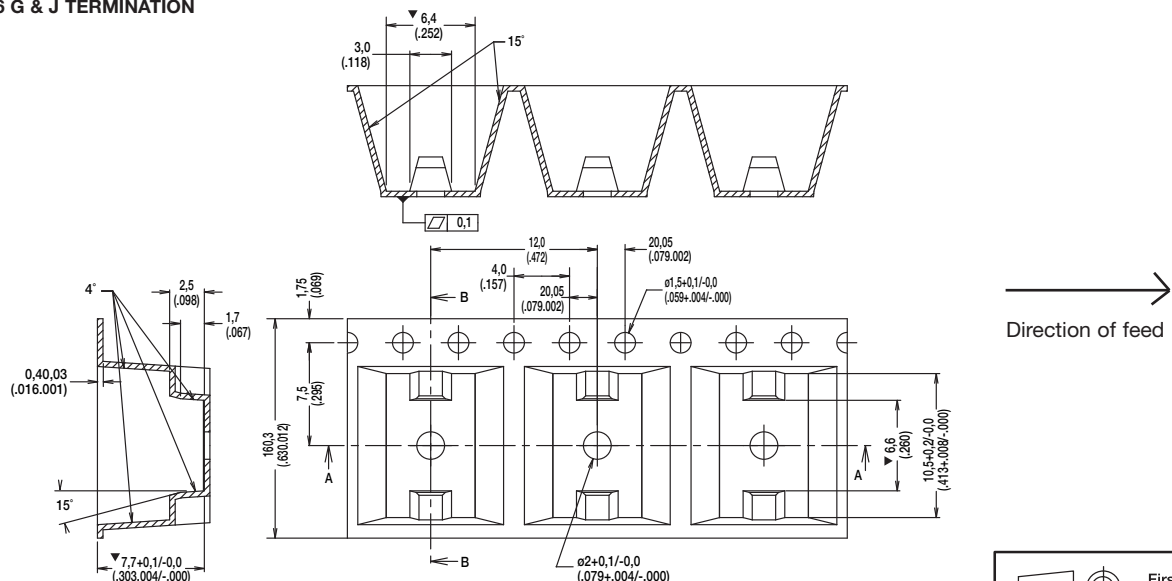
3

Tactile Switches

FOR KSC4 FOR J TERMINATION



FOR KSC6 G & J TERMINATION



First Angle Projection

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



9 Apr 14

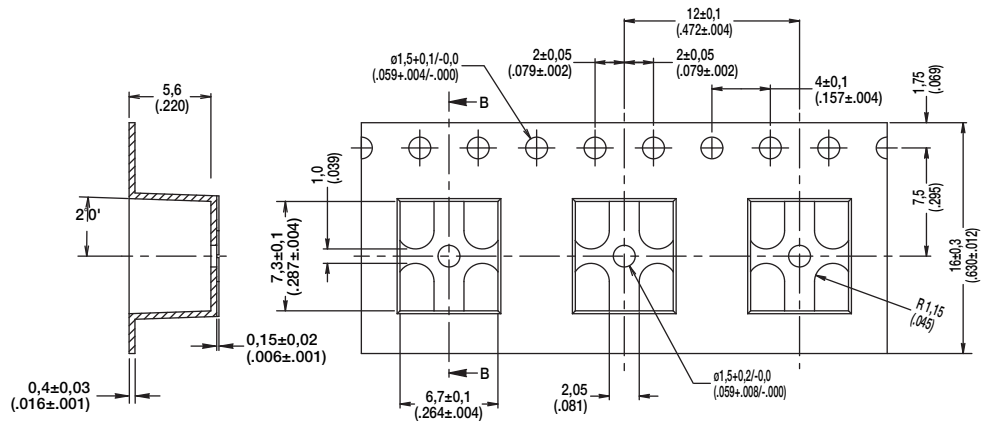
B-39

www.ck-components.com

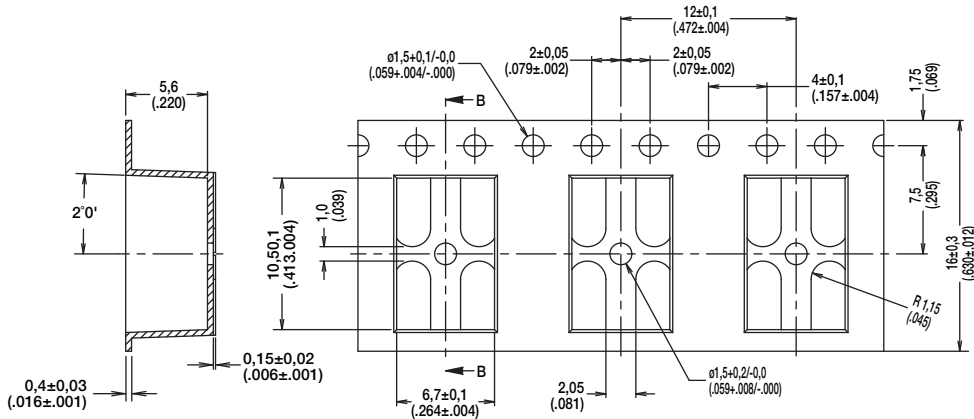
KSC Series
Sealed Tact Switch for SMT

TAPE & REEL

FOR KSC7 FOR J TERMINATION

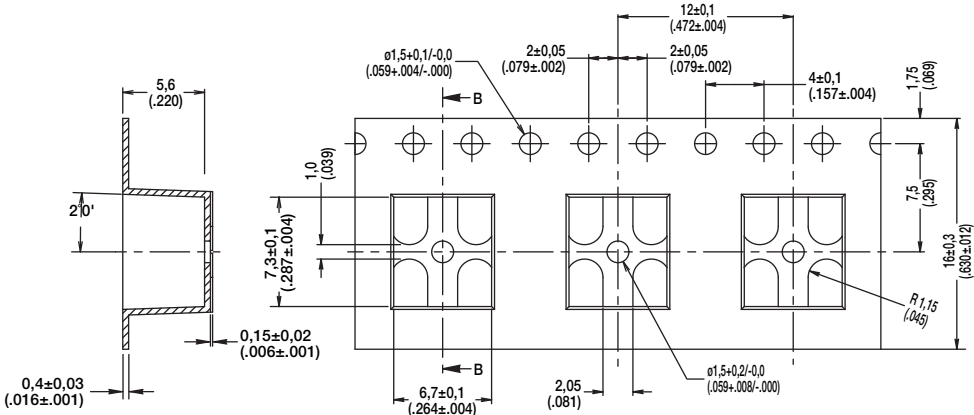


FOR KSC8 FOR G TERMINATION



Direction of feed

FOR KSC8 FOR J TERMINATION



Direction of feed



9 Apr 14

B-40



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

www.ck-components.com