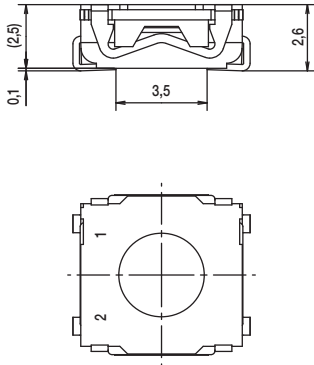


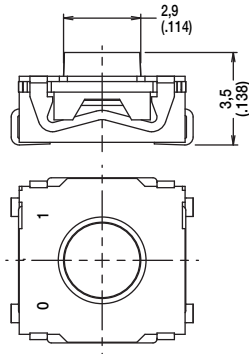
KSC Series Sealed Tact Switch for SMT

ACTUATOR

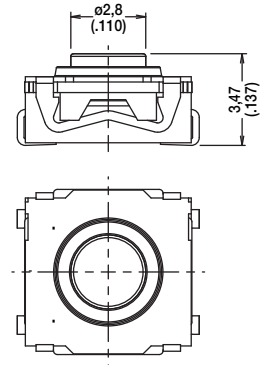
KSC1 WITHOUT, 2,5 mm HIGH



KSC2 SOFT, 3,5 mm HIGH



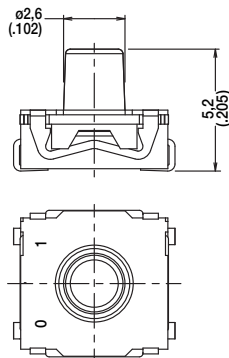
KSC3 HARD, 3,5 mm HIGH



Tactile Switches

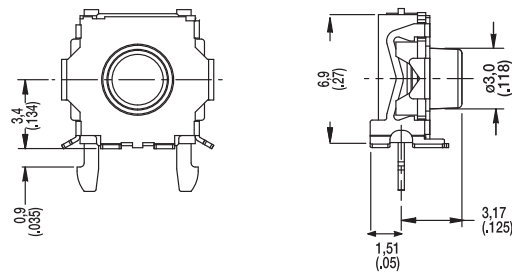
KSC4 SOFT, 5,2 mm HIGH

NOTE: KSC4 standard silicone material is 70 shore, the only exception is KSC401J which is 50 shore.

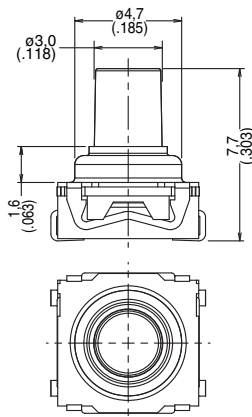


KSC4 KSC421V ONLY

NOTE: KSC421V requires metalized holds for simultaneous reflow soldering of switch terminals and bracket terminals.

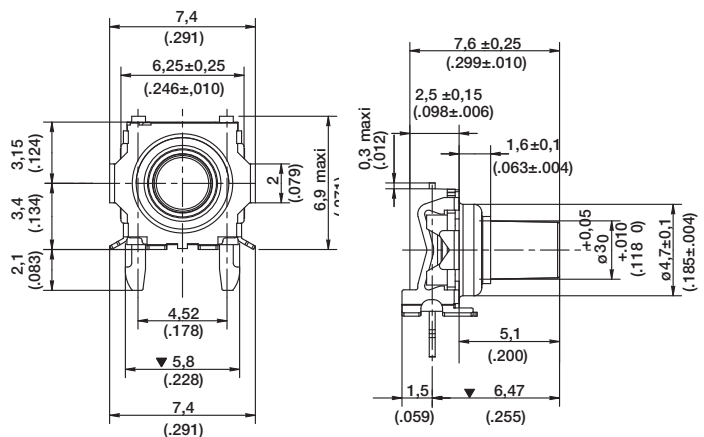


KSC6 HARD, 7,7 mm HIGH



KSC6 KSC621V ONLY

NOTE: KSC621V requires metalized holds for simultaneous reflow soldering of switch terminals and bracket terminals.

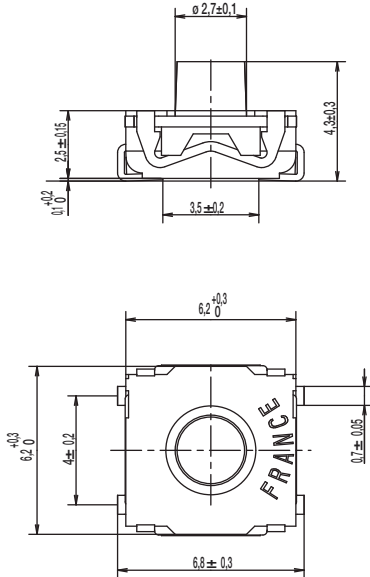


Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change



KSC Series Sealed Tact Switch for SMT

KSC7 SOFT, 4,3 mm HIGH



B

Tactile Switches

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 / 3.5 N (300/350 grams)
5	5.5 N (550 grams)

CONTACT MATERIAL



OPTION CODE	MATERIAL
1	SILVER
3	GOLD

KSC Series Sealed Tact Switch for SMT

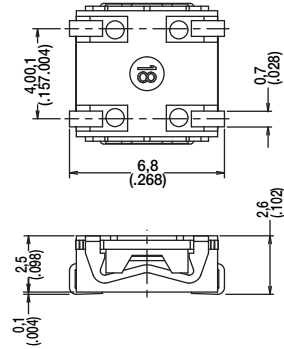
TERMINATION



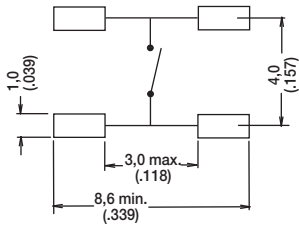
Tactile Switches

B

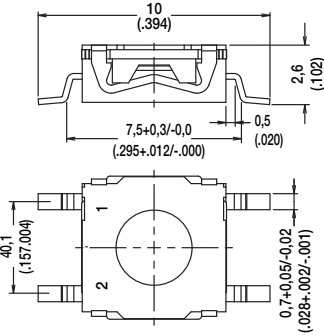
J BEND



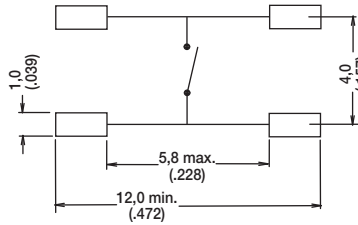
PAD LAYOUT



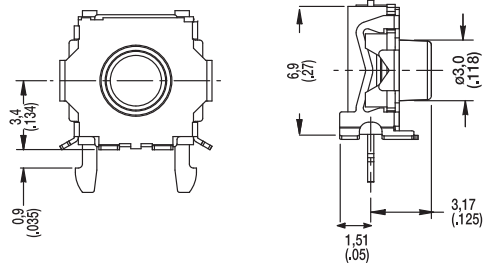
G GULLWING



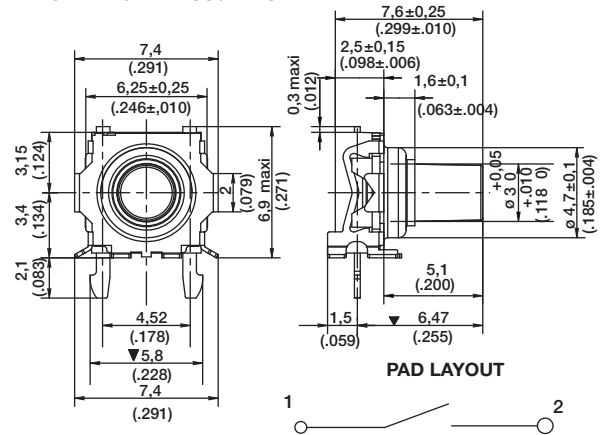
PAD LAYOUT



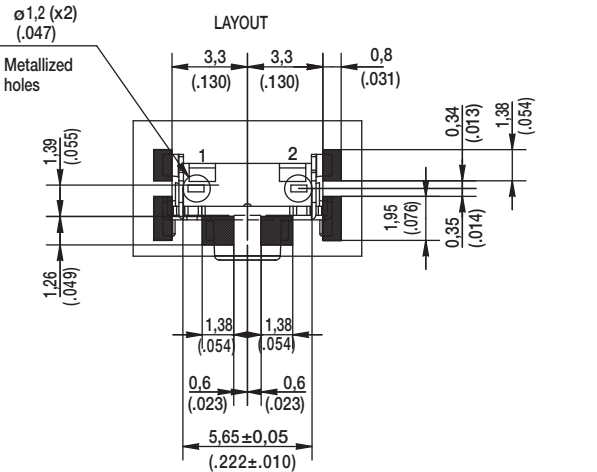
V RIGHT ANGLE - KSC421V ONLY



V RIGHT ANGLE - KSC621V ONLY



PAD LAYOUT



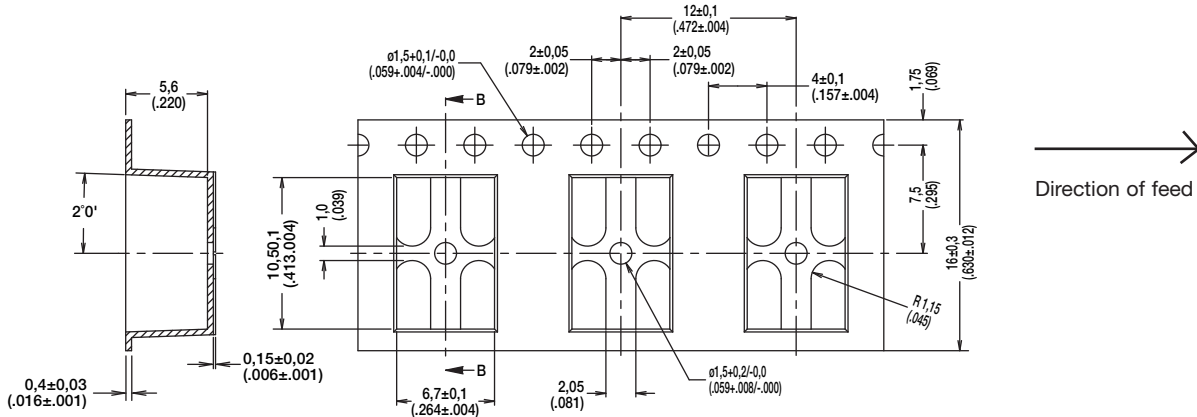
First Angle
Projection

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

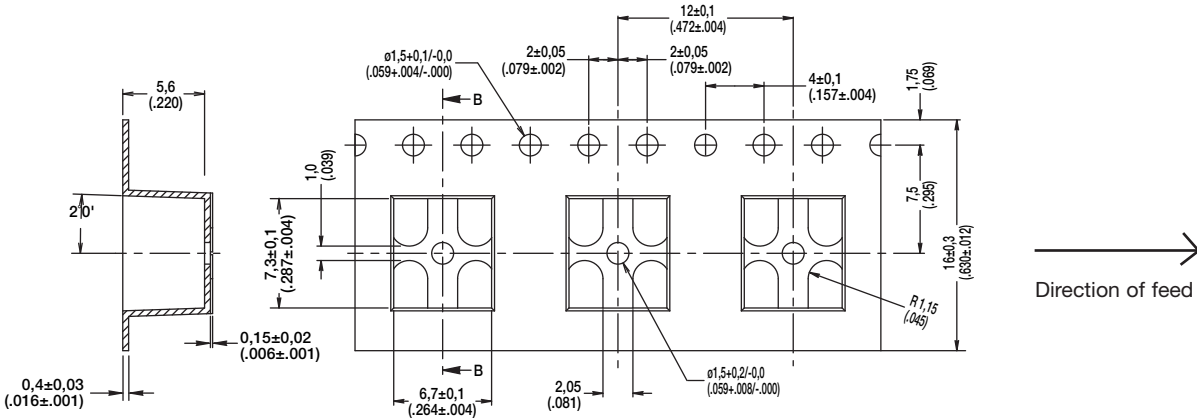
KSC Series Sealed Tact Switch for SMT

TAPE & REEL

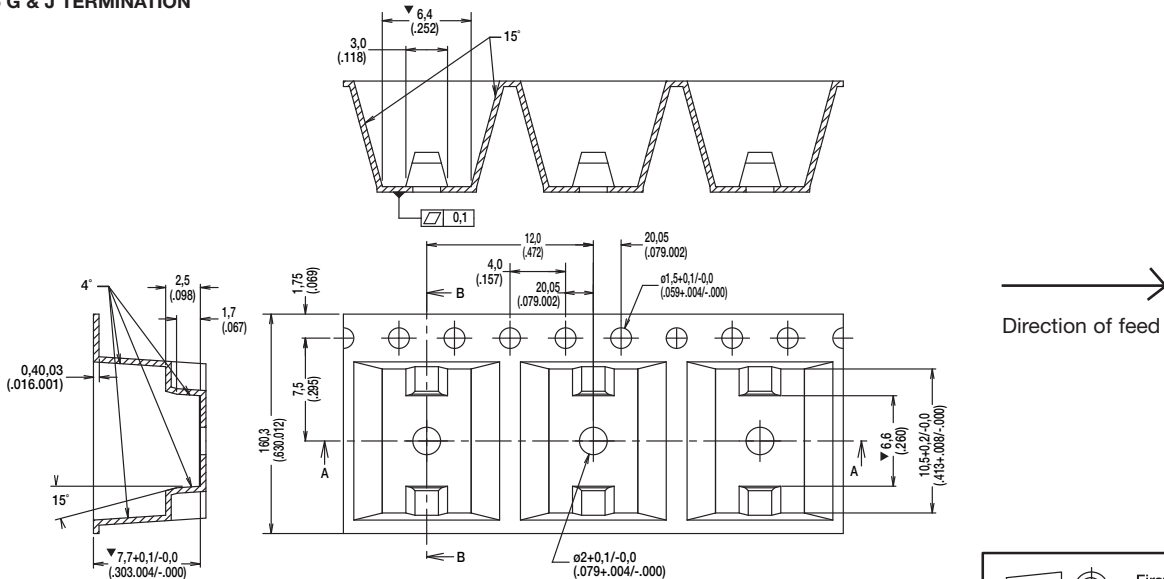
FOR KSC4 FOR G TERMINATION



FOR KSC4 FOR J TERMINATION



FOR KSC6 G & J TERMINATION



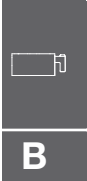
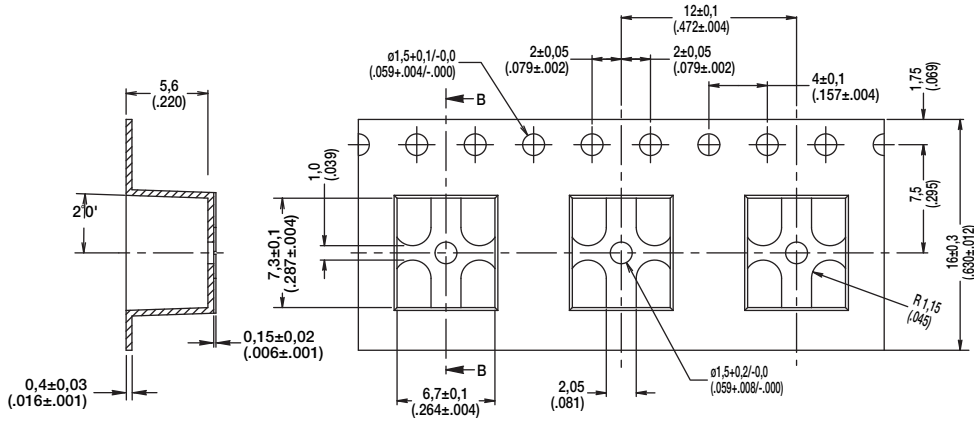
Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change

Tactile Switches

KSC Series Sealed Tact Switch for SMT

TAPE & REEL

FOR KSC7 FOR J TERMINATION



B

Tactile Switches



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