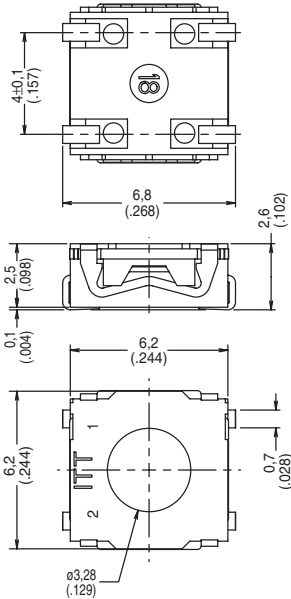


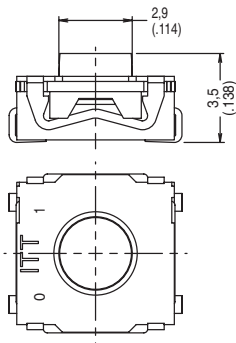
KSC Series Sealed Tact Switch for SMT

ACTUATOR 

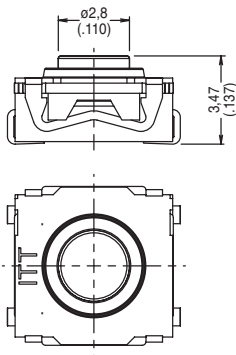
KSC1 WITHOUT, 2.5 mm high



KSC2 SOFT, 3,5 mm high

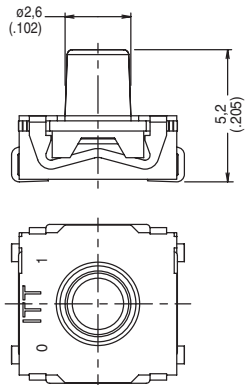


KSC3 HARD, 3,5 mm high

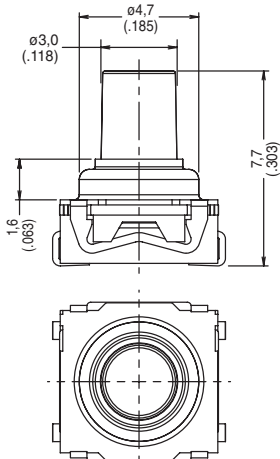


KSC4 SOFT, 5,2 mm high

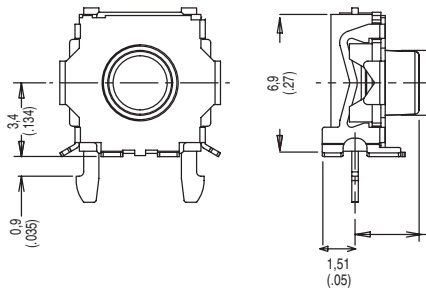
NOTE: KSC4 standard silicone material is 70 shore, the only exception is KSC401J which is 50 shore.



KSC6 HARD, 7,7 mm high



KSC4 KSC421V only



First Angle
Projection

Dimensions are shown: mm (inch)
Dimensions subject to change



Tactile Switches

KSC Series Sealed Tact Switch for SMT

OPERATING FORCE

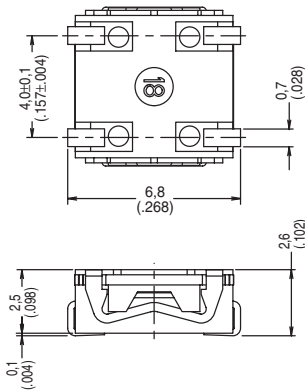
OPTION CODE	OPERATING FORCE
0	1.2 N (120 grams)
1	1.4 N (140 grams)
2	1.6 N / 2.0 N (160/200 grams)
4	3 N / 3.2 N (300/320 grams)
5	5.5 N (550 grams)

CONTACT MATERIAL

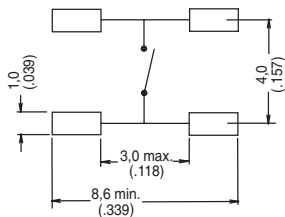
OPTION CODE	MATERIAL
1	SILVER
3	GOLD

TERMINATION

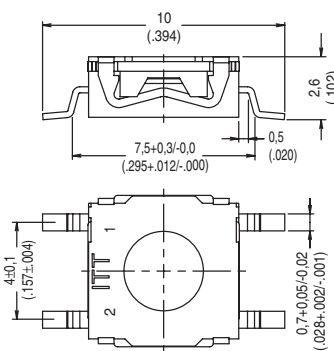
J BEND



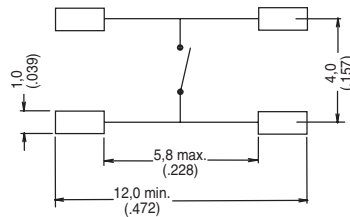
PAD LAYOUT



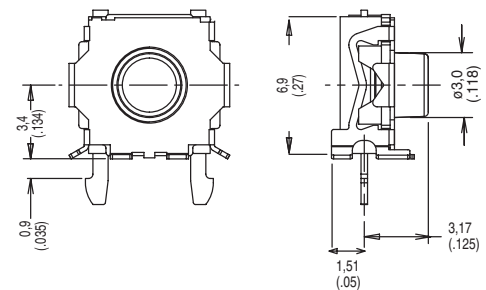
G GULLWING



PAD LAYOUT



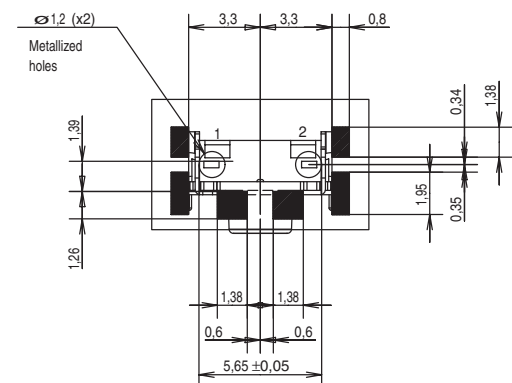
V RIGHT ANGLE - KSC421V only



PAD LAYOUT



LAYOUT



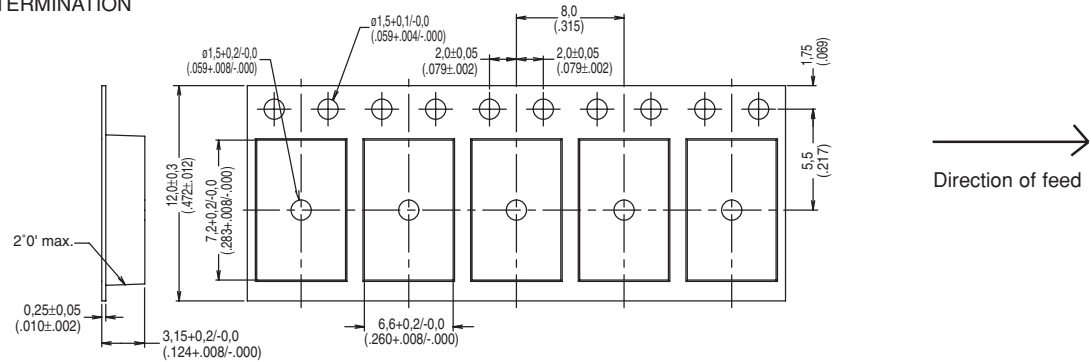
First Angle
Projection

Dimensions are shown: mm (inch)
Dimensions subject to change

KSC Series Sealed Tact Switch for SMT

TAPE & REEL

FOR KSC1 J TERMINATION



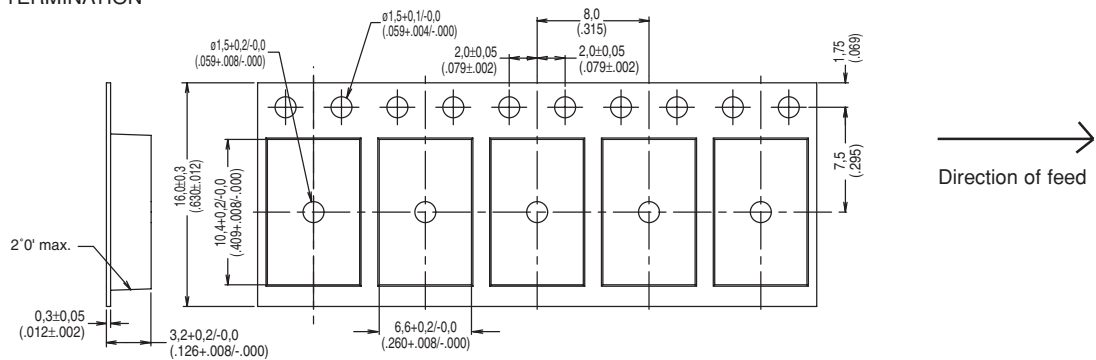
Direction of feed



B

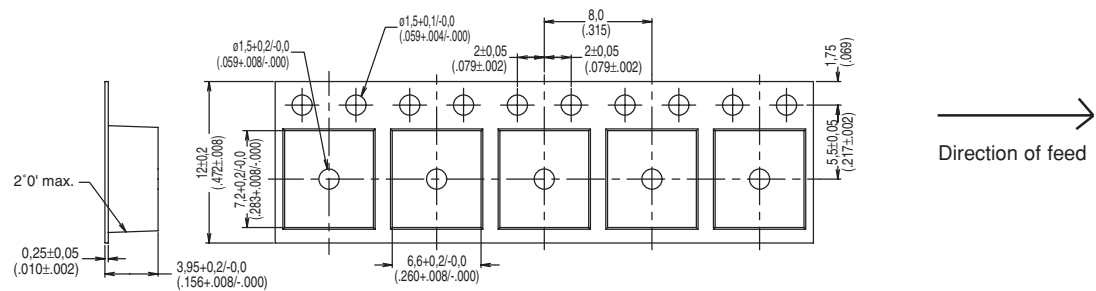
Tactile Switches

FOR KSC1 G TERMINATION



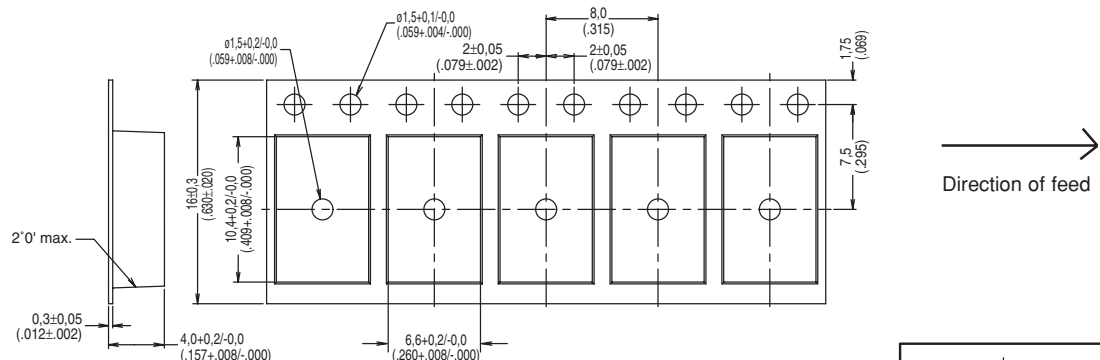
Direction of feed

FOR KSC2 & KSC3 J TERMINATION



Direction of feed

FOR KSC2 & KSC3 G TERMINATION



Direction of feed



First Angle Projection

Dimensions are shown: mm (inch)
Dimensions subject to change

Tactile Switches

FOR KSC4 FOR G TERMINATION



Dimensions are shown: mm (inch)
Dimensions subject to change