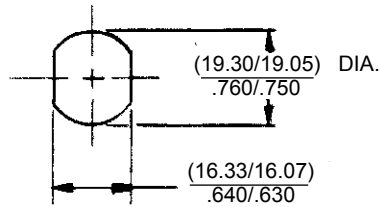


REV	DESCRIPTION	DATE	DWN	APVD
B	REVISED PER ECO-14-014293	20SEP2014	NK	RH



PANEL CUTOUT

SPECIFICATIONS:

CONTACT RATING:

SILVER - 3A @ 125 VAC OR 28 VDC (RESISTIVE)
 GOLD PLATING - 0.4 VA MAX @ 20 VDC OR PEAK AC.

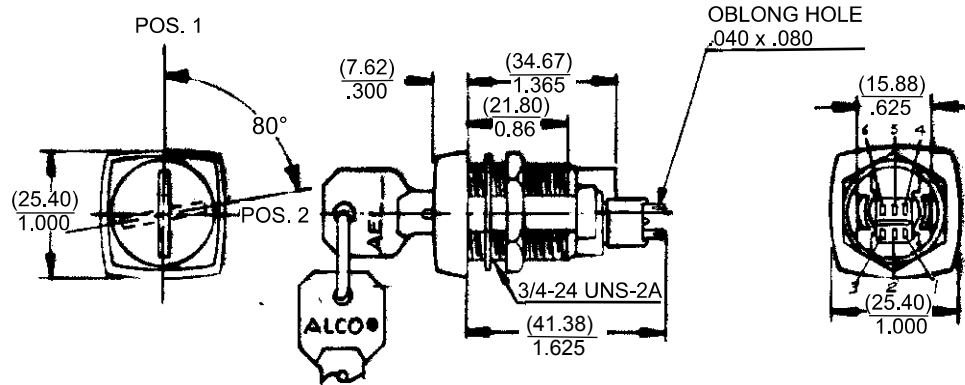
CONTACT RESISTANCE:

SILVER - 10 MILLIOHMS MAX.
 GOLD PLATING - 20 MILLIOHMS MAX.

INSULATION RESISTANCE:

SILVER - 1000 MEGOHMS MIN.
 GOLD PLATING - 1000 MEGOHMS MIN. @ 500 VDC

DIELECTRIC STRENGTH: 1000 VOLTS RMS @ SEA LEVEL.



2 TO 3	2 TO 1	GOLD OVER NICKEL	POSITION 1 AND 2	SKT332GAEL01
5 TO 6	5 TO 4			
2 TO 3	2 TO 1	SOLID SILVER	POSITION 1 AND 2	SKT331GAEL01
5 TO 6	5 TO 4			
2 TO 3	2 TO 1	GOLD OVER NICKEL	POSITION 1 ONLY	SKT332AEL01
5 TO 6	5 TO 4			
2 TO 3	2 TO 1	SOLID SILVER	POSITION 1 ONLY	SKT331AEL01
5 TO 6	5 TO 4			
POS 2	POS 1	SWITCH CONTACTS	REMOVE KEY IN:	DESCRIPTIVE PART NUMBER
TERMINALS CONNECTED WHEN KEYS IS IN:				

TOLERANCES UNLESS NOTED:
 ±.010 IN ±0.25 MM ±5° ANGLE

TITLE
 KEY LOCK SWITCH SKT-13 SERIES



DWG. NO. C-1437598-9

SHEET OF REV B

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Keylock Switches](#) category:

Click to view products by [TE Connectivity](#) manufacturer:

Other Similar products are found below :

[89496-09](#) [58J1007](#) [58J8A45-01B05N](#) [719-0201-000](#) [719-0202-000](#) [719-0702-000](#) [719-5504-000](#) [84800-04](#) [GKNC33L](#) [GKNC3L](#)
[PVA2OAH5](#) [HA1K-2C2VA-2](#) [14-235.022K](#) [AS6H-2K2A](#) [AS6M-2K1B](#) [AS6Q-2K2A](#) [AS6Q-3K2A](#) [1571487-1](#) [KEY-AS6](#) [KH3C-20C](#)
[8928K493](#) [2SWK131AL102](#) [AS6M-2K1A](#) [AS6Q-2K1PB](#) [51-401.036D](#) [51-414.036D](#) [HW1K-31BF20](#) [HW1K-3HF20](#) [Y1112-2027CLFT](#)
[51-195.025D](#) [51-378.AD](#) [51-404.036D](#) [51-405.036D](#) [1-1437597-8](#) [58J8A36-01B04N](#) [58M1422](#) [86945-05](#) [719-0204-000](#) [719-0205-000](#)
[719-0801-000](#) [719-0804-000](#) [719-0805-000](#) [88422-18](#) [58J8A90-01B02N](#) [58J8A90-01C02N](#) [58J9P36-01B09N](#) [58J8A36-01C03N](#)
[GKRA3K1A2-F03-C](#) [GKBB14L6](#) [14-236.025K1020](#)