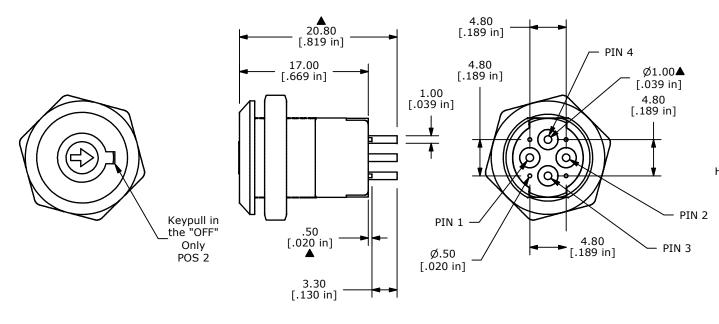
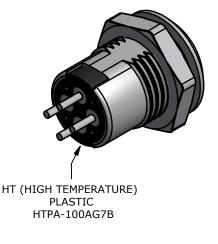
# SHEET 1 OF 1





## NOTES:

- 1. ALL DIMENSIONS IN MM[INCH]
- 2. GENERAL TOLERANCE:  $x.x = \pm 0.4$

## $x.xx = \pm 0.25$

- 3. TERM. NOS. FOR REFERENCE ONLY.
- 4. RATING: 1A @125VAC, 0.5A @250VAC
- 5. CONTACT RESISTANCE:  $10m\Omega$
- 6. DIELECTRIC STRENGTH: 1000 VAC-1MINUTE
- ▲7. MATERIALS:

HOUSING: ZINC ALLOY W/CHROME PLATING
CYLINDER: ZINC ALLOY W/CHROME PLATING
TERMINAL AND CONTACTS: SILVER PLATED
KEYS (2) KEY CODE 1506: ZINC ALLOY CHROM

KEYS (2) KEY CODE 1506: ZINC ALLOY, CHROME PLATING

- 8.▲ DENOTES CRITICAL PARAMETER.
- 9. 2002/95/EC (ROHS) COMPLIANT

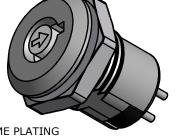
### ▲10. PACKAGING:

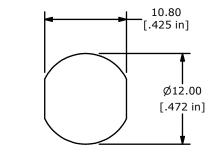
B LARGE BAG CONTAINING:

SMALL BAG OF 20 KEYLOCK SWITCHES

SMALL BAG OF 20 HEXNUTS

LARGE BAG CONTAINING 20 PAIRS OF KEYS





RECOMENDED PANEL CUTOUT

# POS 1 POS 3

POS 2

# CIRCUT: SPST CONTACT CONFIGURATION

45' INDEXING

	SWITCH FUNCTION				
	POS 1	POS 2	POS 3		
<b>A</b>	K	<b>*</b>	7		

### LEGEND



INDICATES KEY PULL POSSIBLE



= DETENT POSITION

В	21204	CHANGE PACKAGING	8/13/13	EBP
Α	19220	RELEASED FOR PRODUCTION	7/23/10	BLR
REV	PCR NO	DESCRIPTION	DATE	BY

THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED

	E+SWITCH
TIT. C	

TITLE KO132D1506HT

SCALE 2=1 DATE 7/23/2010 DR DWG K400124 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 E-Switch 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 14-136.025K 14-235.022K AS6H-2K2A AS6M-2K1B AS6Q-2K2A AS6Q-3K2A 1571487-1 HW4K-2BF20

KEY-AS6 KH3C-20C 8928K493 2SWK131AL102 AS6M-2K1A AS6Q-2K1PB 51-401.036D 51-401.036K 51-414.036D HW1K-31BF20

HW1K-3HF20 Y1112-2027CLFT 51-155.025D 51-295.022D 51-404.036D 51-405.036D 51-415.036D 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 58J8A90-01C02N 58J9P36
01B09N 58J8A36-01C03N