

▲ CIRCUIT - 4 POSITION

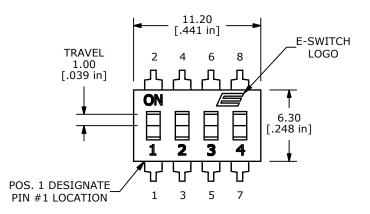
## NOTES:

- 1. ALL DIMENSIONS IN MM [INCH].
- 2. GENERAL TOLERANCE: X.X=±0.4 X.XX=±0.25
- 3. TERM. NOS. FOR REFERENCE ONLY.
- 4. CONTACT RATINGS: 25mA @24VDC. (SWITCH) 100mA @50VDC. (CARRY)
- ▲ 5. CONTACT MATERIAL:

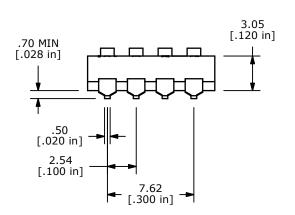
CONTACTS: (MOVABLE) COPPER W/GOLD PLATE.

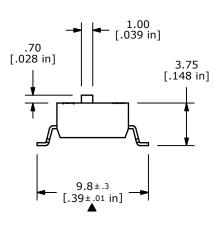
TERMINALS: BRASS w/GOLD PLATE.

- 6. INSULATION RESISTANCE; 100 M $\Omega$  MIN. @500VDC.
- 7. CONTACT RESISTANCE; 50 m $\Omega$  MAX INITIAL.
- 8. OPERATING TEMP: -20°C TO +85°C.
- 9. STORAGE TEMP: -40°C TO +85°C.
- 10. ELECTRICAL LIFE: 2000 CYCLES.
- ▲11. PACKAGE: TAPE AND REEL (700 PER REEL) WITH ALL POLES IN THE "OFF" POSITION.
  - 12. ▲ DENOTES CRITICAL PARAMETER.
- 13. DIELECTRIC STRENGTH: 500VAC MIN FOR 1 MINUTE.
- ▲14. OPERATING FORCE: 1000 GRAMS MAX.
- 15. 2002/95/EC (ROHS) COMPLIANT.









A 20849	RELEASED FOR PRODUCTION	10/25/12	EBP
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®						
TITLE KAE04LG	GR					
SCALE	DATE 10/25/2012	DR EBP	DWG N800304	REV <b>A</b>		

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for DIP Switches/SIP Switches category:

Click to view products by E-Switch manufacturer:

Other Similar products are found below:

78M03S 79B10T 8136-475G4T G7G-1A2-CB-DC12 H7CZL8AC100240 A7SS-M A8CA-201 DBS1008 DRR60016 DRS4016 1825008-1 1825444-1 25.350.0653.0 SBS 5004 TG SDA10H1BDA 97R06ST A2C-2A5 1825444-7 ADE08SA04 ADE12S04 192960010 2-1825058-8 25.330.0653.1 25.352.0353.0 CXDRIVEV2X IKN0600000 IKN0800000 LA2-002-DC24 DBS1003 438872000 DRD10CRAE04 DSR02T DSS 208 N E2FMX2D1M1TGJ03M NDI10H 219-9MSTP 204-6ES EPM02FV 701521596 NDS08V 76SB05 79A10 TD06H0SK1 Z7.255.9027.0 1-1825058-3 1825428-4 206-8ST-ON 219-10LPSTF E3ZG6111D03M G4D212PUSTV2DC5