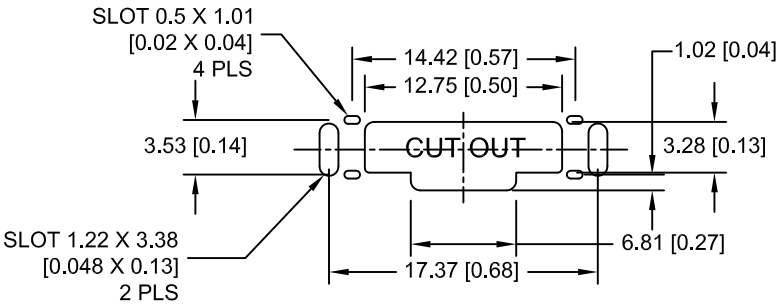
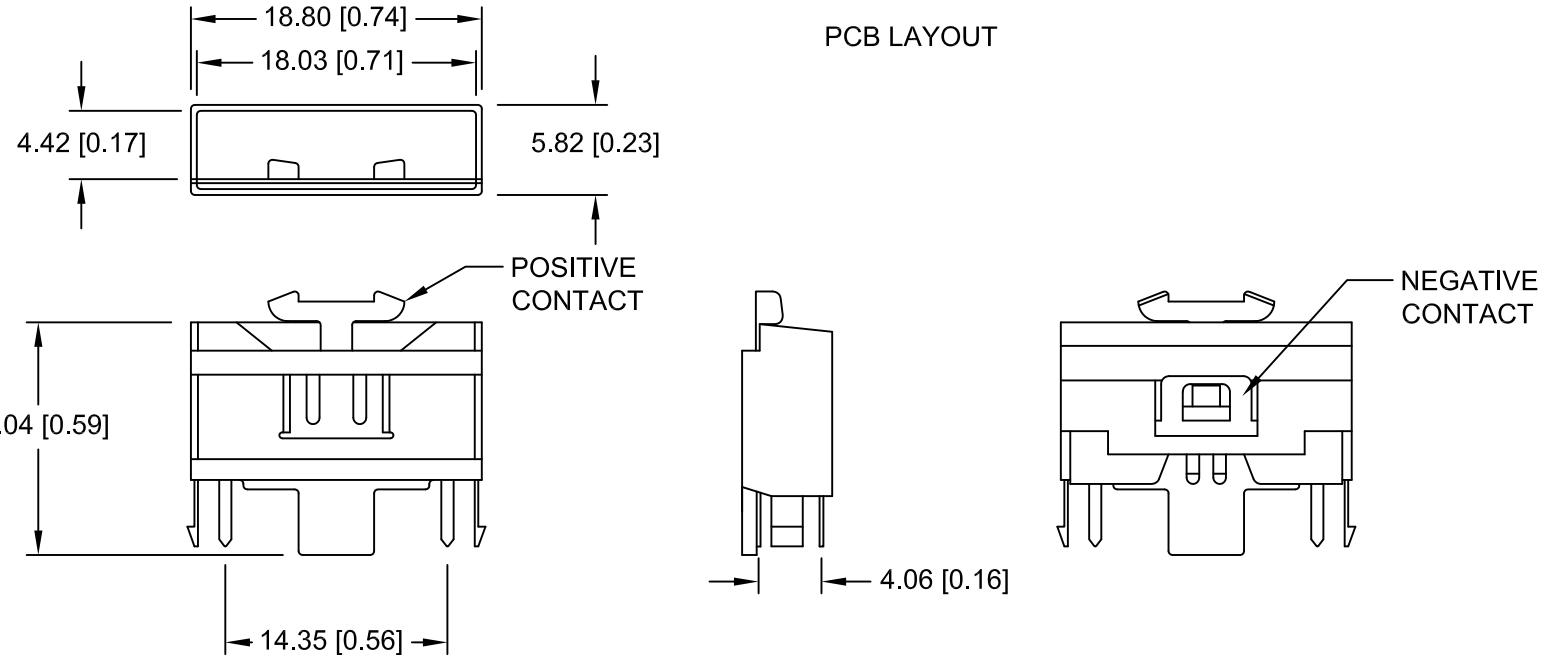
Date	SYM	REVISION RECORD	AUTH	DR.	CK.
11/14/14	A	UPDATED TO ROHS 2 COMPLIANT	T.B.	B.S.	



PCB LAYOUT



NOTES:

1. MATERIAL:
   HOUSING: NYLON 66, 33% GLASS FILLED, FILE NO. E41938, UL94-HB
   CONTACTS: 0.010" PHOS. BRONZE, GOLD FLASH OVER NICKEL PLATE
   TEMPERATURE RANGE: -40°C TO +220°C
   * VIBRATION TEST: 10-50-10 HZ SWEEPED IN 60 SECONDS X,Y,Z DIRECTION: 1 HOUR EACH DIRECTION
   * RESULT: NO DISLODGEMENT OF THE CELL OR DAMAGE NO DISCONTINUITY OVER 10 MICRO-SECONDS
   * SHOCK TEST: HALF SINE WAVE ACCELERATION 150G. 6 MICRO-SECONDS 3 SHOCK PULSES EACH DIRECTION PER AXIS, TOTAL OF 18 PULSES
   * RESULT: NO EVIDENCE OF PHYSICAL DAMAGE
   * ROHS 2 COMPLIANT

Tolerance (Except as noted)	MPD Memory Protection Devices, Inc 200 Broad Hollow Road, Farmingdale, New York 11735		
decimal ±.5 (.020)		Scale	Drawn By B.S. Approved By T.B.
Fractional ± .8 (.030)	Title CR1632 VERTICAL CELL HOLDER		
Angular ± 3°	Date 11/14/14	Drawing Number BV-1632-G	

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Memory Protection Devices:

BC2/3AC BH600-G BHSD-2032-COVER SN-T5-1 ZA5074-2.5 APP-001-15AMP BK-885 BU2032SM-JJ-GTR ZA2070 172-0014 EJ502B BU1632SM-JJ-GTR ZA5073 ZA5074 BK-6210 BK-876 BK-940-TR BK-414-TR BK-6010 BK-6139 BU2032-1-HD-G ZA5071 APP-001 ZA5018 ZA5074-B BK-6001 BLP2032SM-GTR BS-7 ZA1030 172-4207