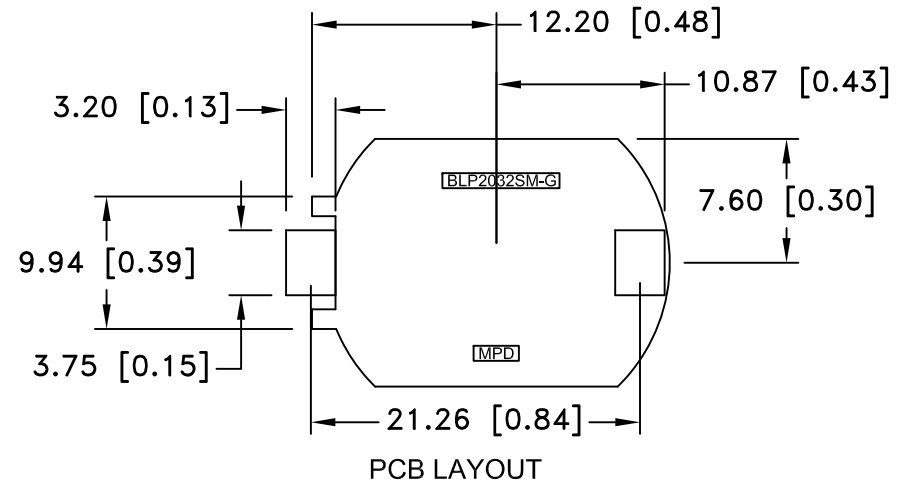
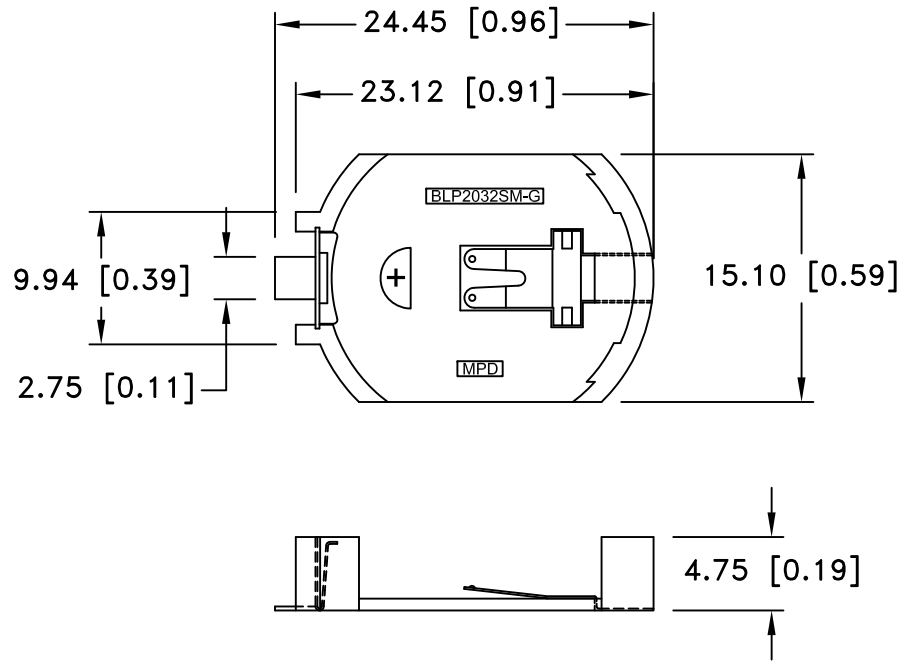


| Date | SYM | REVISION RECORD | AUTH | DR. | CK. |
|----------|-----|-----------------------------------|------|------|-----|
| 6/20/08 | A | UPDATED NOTE FOR CONTACT MATERIAL | T.B. | B.S. | |
| 12/19/08 | B | UPDATED SPECIFICATIONS | T.B. | B.S. | |
| 03/26/10 | C | UPDATED PCB LAYOUT | T.B. | B.S. | |
| 07/06/12 | D | DIM. 9.94 WAS 8.56 | T.B. | B.S. | |
| 01/10/14 | E | Updated to ROHS 2 compliant | T.B. | B.S. | |




SPECIFICATIONS:

- * Holder material- 30% glass reinforced Liquid Crystal Polymer resin, UL File No. E123598, UL94V-0
- * Color: White
- * Contacts : 0.020" thick Stainless steel 301, 3/4 hard , GOLD FLASH over nickel
- * Temperature range: -40°C to +280°C

Vibration Test: 10-50-10 Hz swept in 60 seconds
 X,Y,Z direction: 1 hour each direction, No dislodgement of the cell or damage, No discontinuity over 10 micro-seconds

Shock Test: Half sine wave acceleration 150g. 6 m/s, 3 shock pulses each direction per axis, total of 18 pulses, No evidence of physical damage

ROHS 2 COMPLIANT

| | | | |
|--------------------------------|---|---------------------------------|------------------|
| Tolerance (Except as noted) |  Memory Protection Devices, Inc 200 Broad Hollow Road, Farmingdale, New York 11735 | Scale | Drawn By B.S. |
| | | | Approved By T.B. |
| decimal ±.5 (.020) | Title SURFACE MOUNT BATTERY HOLDER FOR CR2032 | Date 01/10/14 | |
| Fractional ± .8 (.030) | | Drawing Number BLP2032SM-GTR | |
| Angular ± 3° | | | |