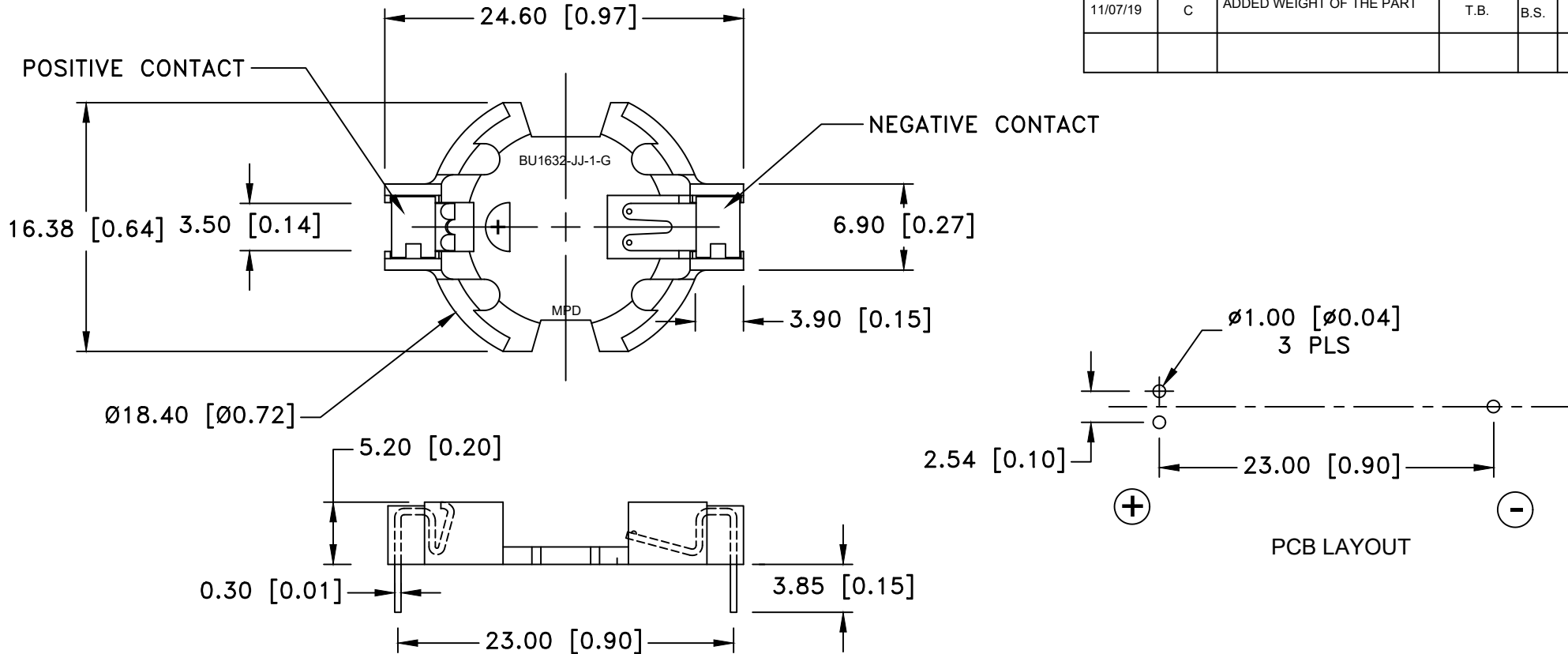



Date	SYM	REVISION RECORD	AUTH	DR.	CK.
06/27/17	A	DIM. 5.20 WAS 5.30 DIM. 0.30 WAS 0.51 DIM. 2.54 WAS 2.50 DIM. 16.38 WAS 16.40	T.B.	B.S.	
12/29/17	B	ADDED BATTERY TABLE UPDATED ENGRAVED PART NO.	T.B.	B.S.	
11/07/19	C	ADDED WEIGHT OF THE PART	T.B.	B.S.	



**SPECIFICATIONS:**

- \* Holder material- Zenite 30% glass reinforced Liquid Crystal Polymer resin, UL File No. E344082, UL94V-0
- \* Color: Off White
- \* Contacts : 0.020" thick PHOS-BRONZE, GOLD FLASH
- \* 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
- \* Result: No dislodgement of the cell or damage  
No discontinuity over 10 micro-seconds
- \* Shock Test: Half sine wave acceleration 150G. 6 milli-seconds  
3 shock pulses each direction per axis, total of 18 pulses
- \* Result: No evidence of physical damage
- \* Approximate weight: 0.92g
- \* ROHS COMPLIANT

CELL SIZE	RETAINS BATTERY NUMBERS		
16mm Dia.	CR1632, DL1632		
Tolerance (Except as noted)	 <b>Memory Protection Devices, Inc</b> 200 Broad Hollow Road, Farmingdale, New York 11735		
decimal ±.5 (.020)	Scale	Drawn By B.S.	
Fractional ± .8 (.030)	Approved By T.B.		
Angular ± 3°	Title	THRU HOLE BATTERY HOLDER FOR CR1632	
	Date	Drawing Number	
	11/07/19	BU1632-JJ-1-G	