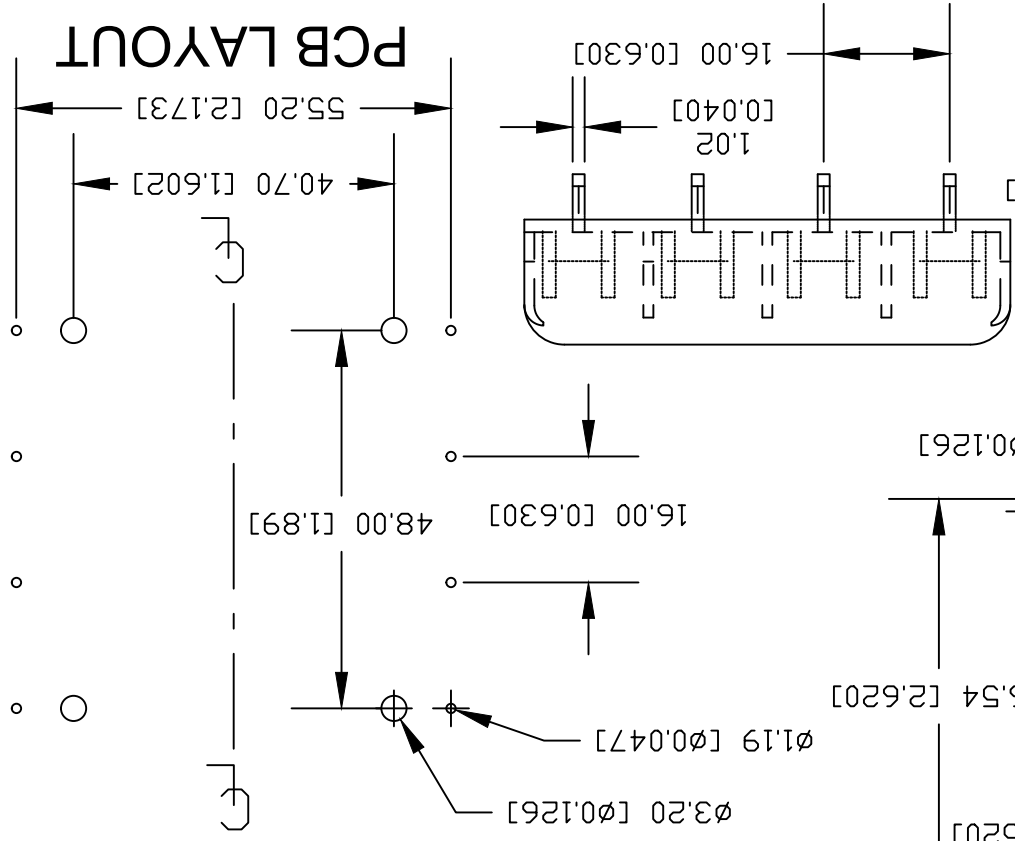
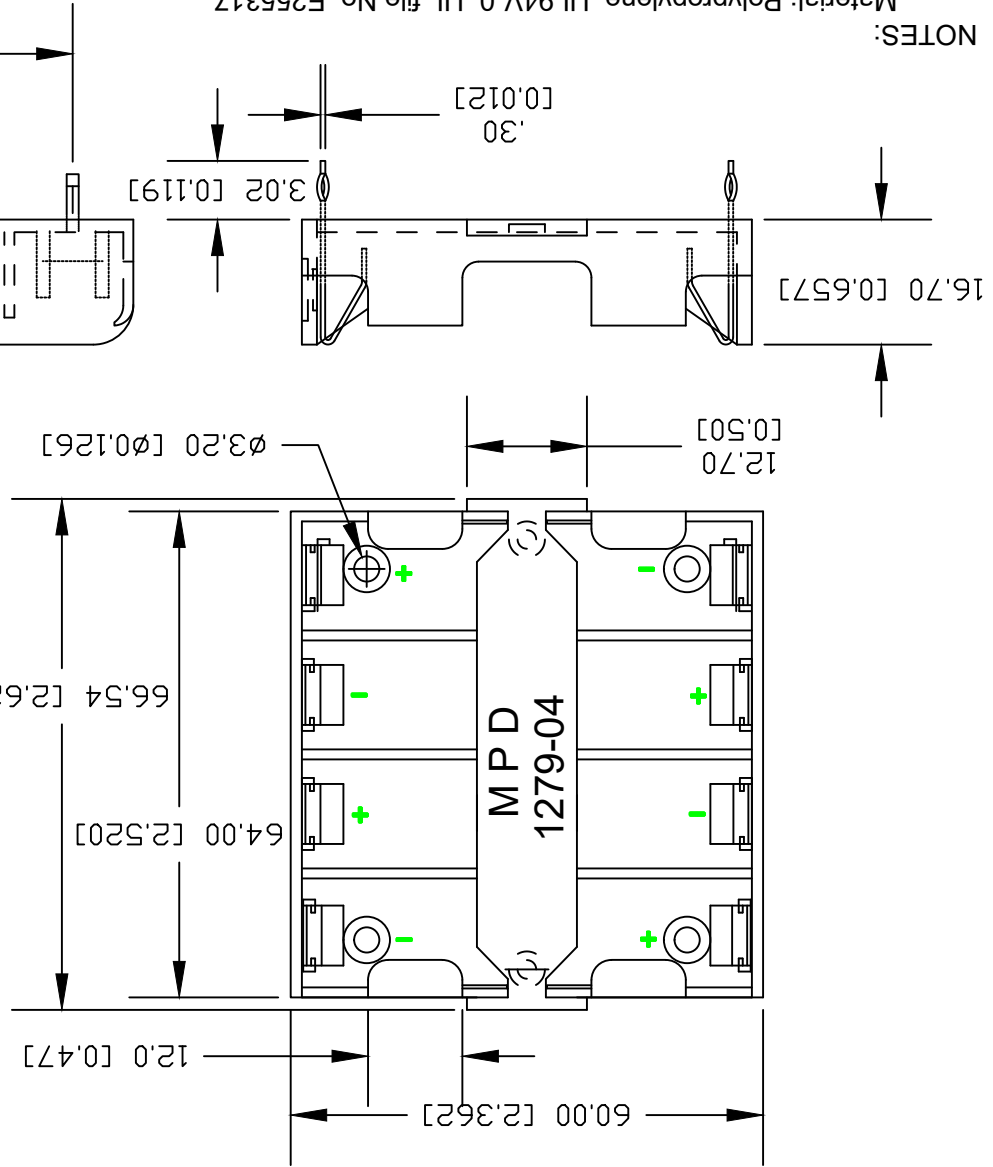


Material: Polypropylene, UL94V-0, UL file No. E255317  
 Contacts: 302 Stainless Steel Spring Temper, Nickel Plated  
 Cover: Polypropylene, UL94V-0  
 PC Pins: Steel nickel plated  
 Heat Deflection Temperature: 90°C  
 Vibration Test: 10-50-10 Hz swept in 60 seconds  
 X, Y, Z direction: 1 hour each direction  
 Result: No dislodgement of the cell or damage  
 No discontinuity over 10 micro-seconds  
 Shock Test: Half sine wave acceleration 150G, 6 milliseconds  
 3 shock pulses each direction per axis, total of 18 pulses  
 Result: No evidence of physical damage.  
 ROHS COMPLIANT

NOTES:



PCB LAYOUT

Tolerance (Inches)	MPD Memory Protection Devices, Inc 200 Broad Hollow Road, Farmingdale, New York 11735
Decimal	
Fractional	
Angular	

Title		Date	Drawing Number
FOUR "AA" CELL HOLDER WITH COVER		04/12/19	BK-1279-PC8
Scale		Drawn By B.S.	Approved By T.B.

Date	SYM	REVISION RECORD	AUTH	DR.	CK.
05/12/17	F	DIM. 1.01 WAS 1.02 ADDED DIM. 12.70, 12.0	T.B.	B.S.	
04/12/19	G	MILLISECONDS WAS MICRO SECONDS	T.B.	B.S.	

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [mpd](#) manufacturer:*

Other Similar products are found below :

[AS212-L](#) [BH24AAAL](#) [BC4AAAPC](#) [ZA5075](#) [BC4AAAL](#) [AP-130](#) [BK-5021](#) [ZA5070](#) [BC3AAPC](#) [BH9VL](#) [APP-004](#) [AP-133](#) [BH2/3AC](#)  
[413717H](#) [BC22AAL](#) [SBH421AS](#) [BH48DW](#) [AP-124](#) [APP-001](#) [BC-2013](#) [BC3AAAPC](#) [AP-129](#) [ZA5074-B](#) [BS4T-HD](#) [ZA5350](#) [ZA5076](#)  
[ABG-43](#) [SBH441AS](#) [ZA1060](#) [AP-131](#) [BH-20H-1T](#) [BE-2AAAA-PC](#) [AS212](#) [BH26AAL](#) [BC2AAAL](#) [BHX1-1225-PC](#) [BH2/3A-SM](#) [BS6T](#)  
[BA2032](#) [BH26DL](#) [BH1/2AA-3](#) [ZA5036](#) [BH2DL](#) [BC12AAL](#) [BH24AAAW](#) [BK-5091](#) [BH24AASF](#) [BC3AAL](#) [BH9VW](#) [BK-5003](#)