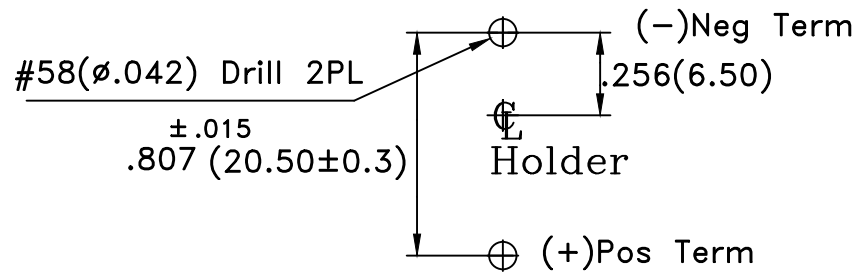
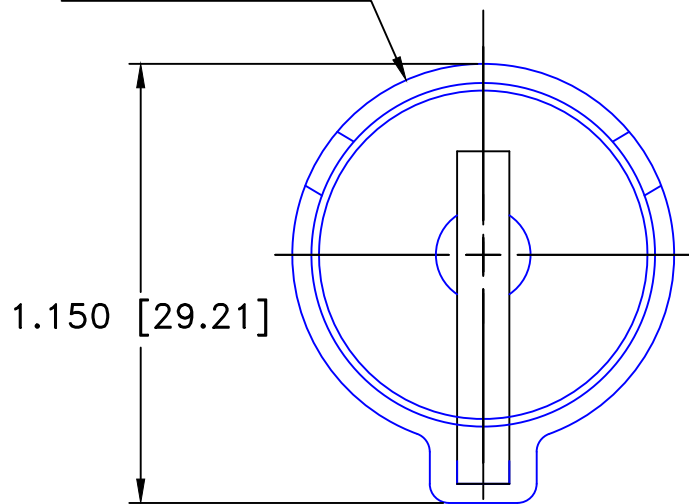


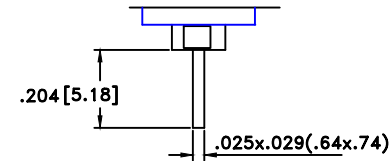
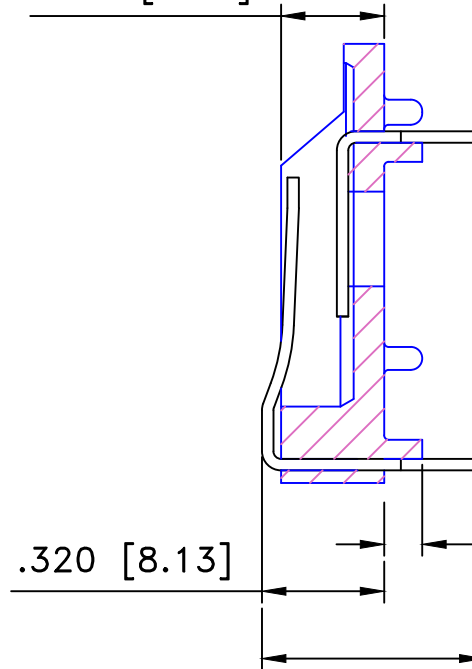
PCB LAYOUT



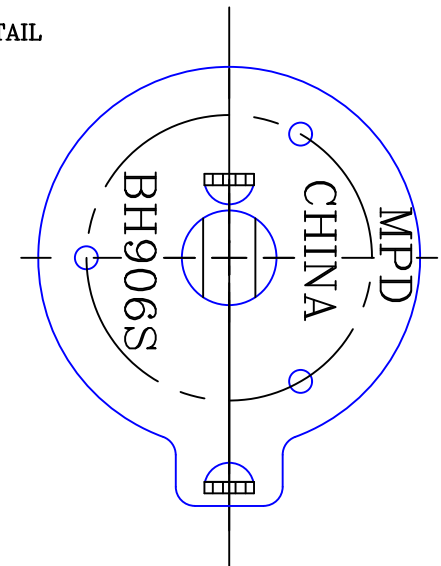
ø1.00[ø25.40]



.270 [6.86]



SQUARE CONTACT DETAIL



Date	SYM	REVISION RECORD	AUTH	DR.	CK.
12/12/08	C	DIM. 0.256 WAS 0.205	T.B.	B.S.	
10/28/11	D	REMOVED TOL. FROM DIM. 0.204	T.B.	B.S.	
12/12/19	E	ADDED WEIGHT OF THE PART	T.B.	B.S.	

SPECIFICATIONS

- *Holder material—thermoplastic, black PBT
- *Flammability rating—UL94V-0, File No.88499(M)
- *Contacts—302 spring temper stainless steel nickel plated overall
- *Dielectric strenth—560volts/mil at 25°C for 5seconds
- *Temperature range— -55° to +180°C
- *Resistance to solvents—Xylene,ethyl,butyl,methyl&proptl alcohol;ethyl acetate,heptane;toluene;refrigerant
- *Approximate weight: 2.90g
- * ROHS COMPLIANT

Tolerance (Except as noted)	 Memory protection Devices, Inc 200 Broad Hollow Road, Farmingdale, New York 11735			
decimal $\pm .5 (.020)$			Scale 4=1	Drawn By B.S.
Fractional $\pm .8 (.030)$	Title CR2354 OR TWO BR2325 BATTERY			
Angular $\pm 3^\circ$	Date 12/12/19	Drawing Number BH906S		