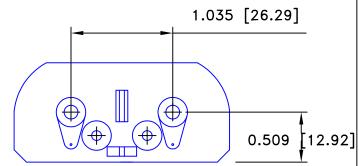


Date	SYM	REVISION RECORD	AUTH	DR.	CK.
11/12/05	Α	ADDED "ROHS COMPLIANT"	T.B.	B.S.	
3/18/06	В	UPDATED MATERIAL SPEC.	T.B.	B.S.	
5/06/06	С	ADDED CONTACT RESI. INFO.	T.B.	B.S.	
		DIM. 2.550 WAS 2.500 DIM. 1.105 WAS 1.143.	T.B.	B.S.	

1.011 [25.68] Solder Lugs shown



ORDERING CODE BH24C

SPECIFICATIONS

Plastic material - Polypropylene

Flammability Rating -UL94-HB, UL File NO. E216959

Temperature Range: -10°C to +100°C Springs - Nickel Plated Spring Steel

Wire - 26 AWG, UL1007, CSA

Rivets - Brass, Nickel Plated 9Volt Snaps - Brass, Nickel Plated

ROHS COMPLIANT

CONTACT RESISTANCE: UNDER 50mΩ FOR +/-CONTACTS PER EIA-540J000

L-Solder Lugs	
W-(6") Wire Leads SF-9Volt type sna B- Bump plates	
SF-9Volt type sna	ps
B- Bump plates	_

Tolerance (Except as noted)	M	Memory Protection Devices, Inc					
(Except as noted)		200 Broad Hollow Road, Farmingdale, New York 11735					
decimal				Scale	Drawn By T.S.		
±.5 (.020)				1=1	Approved By T.B		
Fractional	Title						
± .8 (.030)	FOUR "C" CELL HOLDER						
Angular	Date		Drawing Nu	ımber			
± 3°	3/07/08		BH24CL				