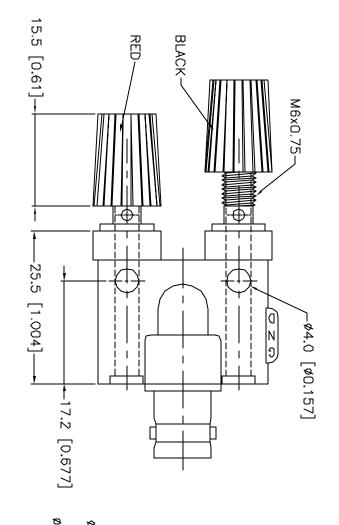
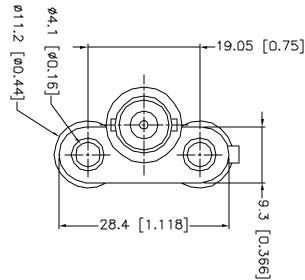
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09/23/08		JWM 09/23/08 JWM		09/23/08	JN	RELEASED	>	1959
DATE	APPRVD DATE	DATE	CHECKD	DATE	DRAWN	DESCRIPTION	REV	DCP # REV
P No. 880	108 ± DCF	űvæ: 12/21/1	+ Effect	DOC. NO. SPC-FD05 + Effective: 12/21/08 + DCP No. BB0	DOC. NO	REVISIONS		

RoH9 Compliant





Material:
1. BNC Female: Brass, Nickel-Plated
2. BNC Center Contact: Brass, Gold-Plated
3. BNC Center Insulator: Delrin
4. Body: PE, Black
5. Binding Posts: Brass, Nickel-Plated
6. Knob: Nylan, Black & Red

.xx ±0.12[0.005	ALISTANDENI AND ITECHNIO ALISTANDENI AND ITECHNIO AND/ORI IESIBI WE BELEVE TO BEYCHO DUR COMPOS, ITEC UE UNILESS OTHERWISE SPECIFIED, DIMENSIAIS ARE FOR REFERENCE PURPOSES ONLY. TOLERANICES .X ±0.2 [0.008]						
I MWL] APPROVED BY:	<u> </u>	CHECKED BY:	Jason Nash	DRAWN BY:	Isclandh All Shiplents and Technical Information Contained Heren are based upon Information Mojor Tests we believe to be accurate and religies. Bince conditions of libe are bettond our compact, the legis small determine the saturality of the product for the intended use and assume all riby and lability whatsopier in connection thereforth.	
09/23/08	DAIE:	09/23/08	DATE:	09/23/08	DATE:	UPON INFORMATION IONE OF UBE ARE IONE THE PRODUCT FOR THE THON THEREWITH.	
09/23/08 SCALE: NTS		A SPC	SIZE DWG. NO.	BNC FEM.	DRAWING TITLE:		
U.O.M.: mm [INCH]		SPC20526		BNC FEMALE TO DUAL BINE		SPC TECHNOLOGY	
SHEET: 1 OF 1		02M2075.DWG A	ELECTRONIC FILE	BINDING POSTS		LOGY	
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