



2002.11.26
R&D

SALES

- REMARK :
1. WHEN CRIMPING CONTACT PIN TO CABLE, CRIMP WITH AMPHENOL TOOL 227-944 (M22520/5-01) AND DIE SET 227-980-3, CAVITY 'B'(CTL-8, .052 DIAMOND) (內導體壓著工具)
 2. WHEN CRIMPING FERRULE TO CABLE, CRIMP WITH AMPHENOL TOOL 227-944 (M22520/5-01) AND DIE SET 227-980-3, CAVITY 'A' (CTL-8, .324 HEX) (套管壓著工具)
 3. INSULATOR SHALL WITHSTAND AN 12 LB AXIAL FORCE APPLIED IN DIRECTION SHOWN WITH NO EVIDENCE OF MOVEMENT. (絕緣體至少需承受 12 磅的圖示方向推出力量且不可移動)
 4. USE WITH CABLES : BELDEN 1694A, 1695A, 9114, 9248, 89248 & 82248. (適用纜線)
 5. USE WITH CABLES : BELDEN 1695A, 82248 & 89248 CABLES. (適用纜線)

NOTES: FINISH (PLATING THICKNESS IN MICRO-INCHES)

1. BRASS PER QQ-8-626
2. BRASS PER QQ-8-613
3. TEFLON PER MIL-P-19468
4. NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE
5. NICKEL PL. 200 MIN. THICK OVER COPPER STRIKE
6. GOLD PL. 3 MIN. THICK OVER NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE

9	FERRULE	COPPER	NOTE 4	1	31-11376-13
8	FERRULE	COPPER	NOTE 4	1	31-1357-68
7	CONTACT PIN		NOTE 1	NOTE 6	1 31-11653-4
6	SHELL		NOTE 1	NOTE 4	1 31-1500-C
5	GASKET	SILICONE	RED	1	82-1535-3
4	SPRING	SK5		NOTE 5	1 B50000-6
3	WASHER		NOTE 2	NOTE 4	1 WS-128/9X08
2	INSULATOR		NOTE 3	NATURAL	1 31-12758
1	BODY		NOTE 1	NOTE 4	1 31-12760
NO.	DESCRIPTION	MATERIAL	FINISH	Q'TY	DRAWING NO.

DIMENSIONS ARE IN MILLIMETERS

UNLESS OTHERWISE SPECIFIED TOLERANCES

0.5-6 = ±0.2
 6-30 = ±0.4
 30-120 = ±0.6
 120-315 = ±1
 315-1000 = ±1.6
 1000-2000 = ±2.4

PART NO.	-	
APPROVED	<i>[Signature]</i>	DATE 11-22-02'
CHECKED	<i>[Signature]</i>	DATE 11-22-02'
DRAWN	<i>[Signature]</i>	DATE 11-22-02'
FILE NO.	F:\DWG\CNPD\31\70000	

Amphenol	
Danbury, CT, USA - Tainan, Taiwan - Shenzhen, China	
TITLE	BNC PLUG (75 OHM) FOR RG-6/U TYPE CABLE (Ø7.49 MAX) SINGLE SHIELD
DRAWING NO.	31-70000
ITEM NO.	31-70000

7RD-DR 162388