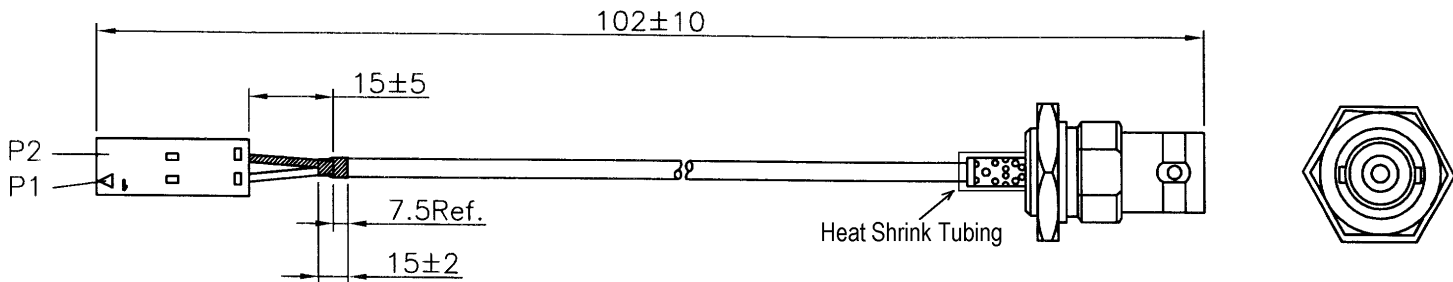


Tooling No.	Type
Head(in)	
Head(out)	
Core	
SR	



WIRING SCHEME:

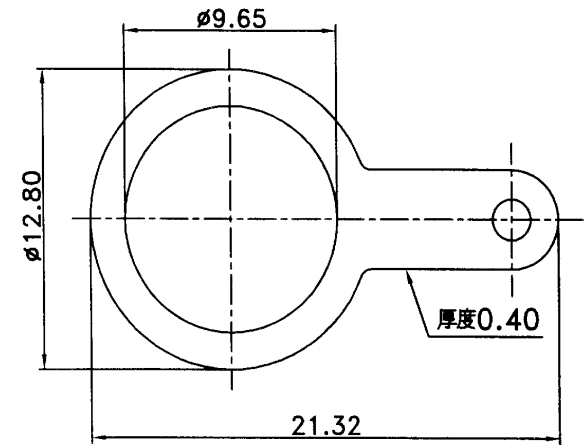
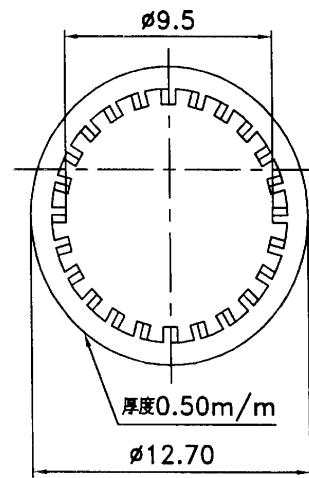
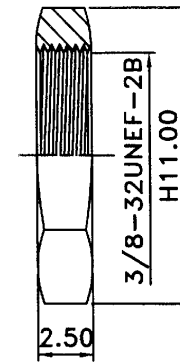
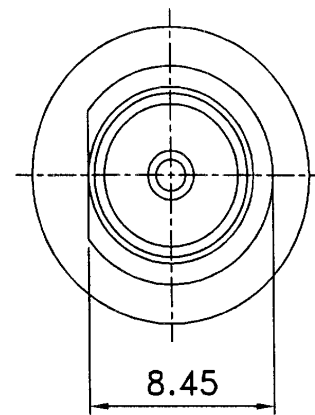
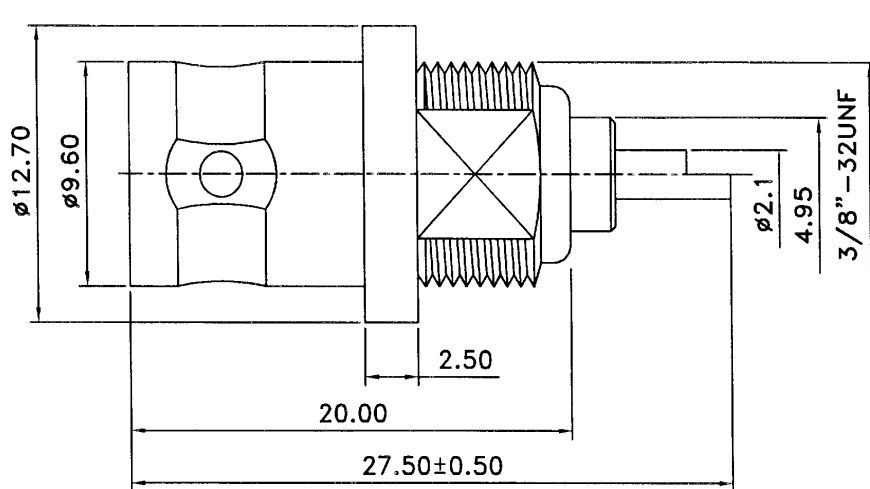
Housing	2P	Wire color	BNC Female
P2		Shield	Open Circuit, Baided striped back - No connect to BNC, Heat Shrink Tubing over.
P1		(Option) Center	

NOTES:

- 1.CABLE: Mini Coax cable w UL, RG316 or other mini-coax cable w UL
- 2.HOUSING: HO CHIEN PN# 2550-1X2
- 3.TERMINAL: HO CHIEN PN# 2550-10GT
- 4.CONNECTOR:BNC female,bulkhead HO CHIEN PN# BNC-1341-50-DGN (Amphenol PN# 112575)
- 5.H/S TUBE:Black (UL APPROVED)
- 6.Molding Materail:BLACK PVC.

	D	BNC Conn. from panel mount type to bulkhead Solder type	06/07/'04
	C	BNC Conn. from male to female type	05/28/'04
	B	Add BNC plug and change cable structure	05/14/'04
AREA	REV.	DESCRIPTION	DATE

HO CHIEN					
PART NO.	CA-C4113-0002A			DATE	1/7/2005
DRAWING NO.		REV.	E	DRAWN	Luomi
CUSTOMER P/N		SCALE	NON	CHECKED	Jane
TOLERANCE	.X ±0.5 .XX ±0.2	UNIT	mm	APPROVED	Sail



6	Nut(N-002)	1	Brass	Nickel
5	Washer(W-027-I)	1	Iron	Nickel
4	Washer(W-003-I)	1	Iron	Nickel
3	Dielectric(D-017)	1	Delrin	White
2	Pin(C-02008)	1	Brass	Gold
1	Body(B-02010)	1	Brass	Nickel
NO	Description	Q'ty	Material	Finish

UNLESS OTHERWISE SPECIFIED
 1.REMOVE ALL BURRS.
 2.BREAK ALL CONNERS & EDGES CO.15 MAX.
 3.CHAMFER 1ST & LAST THREADS 45°.
 4.DIAMETERS ON COMMON CENTERS.
 TO BE CONCENTRIC WITHIN 0.1 T.I.R.
 5.ALL DIMENSIONS ARE AFTER PLATING

* MAJOR DIMENSION
 UNLESS OTHERWISE NOTED TOLERANCES
 0.5-6=±0.2
 6-30=±0.4
 30-120=±0.6
 120-315=±1.0
 ANGLES=±1°

APPROVED
 CHECKED
 DRAWN 蔡哲璋
 DRAWN DATE 01/07/02

HO CHIEN
 www.hochien.com
 TITLE BNC FEMALE BULKHEAD 500HM
 DRAWING NO. BNC-1341-50-DGN
 REV B
 FILE NO. D:\DWG\COMPOSE\BNC\BNC-1341-50-DGN