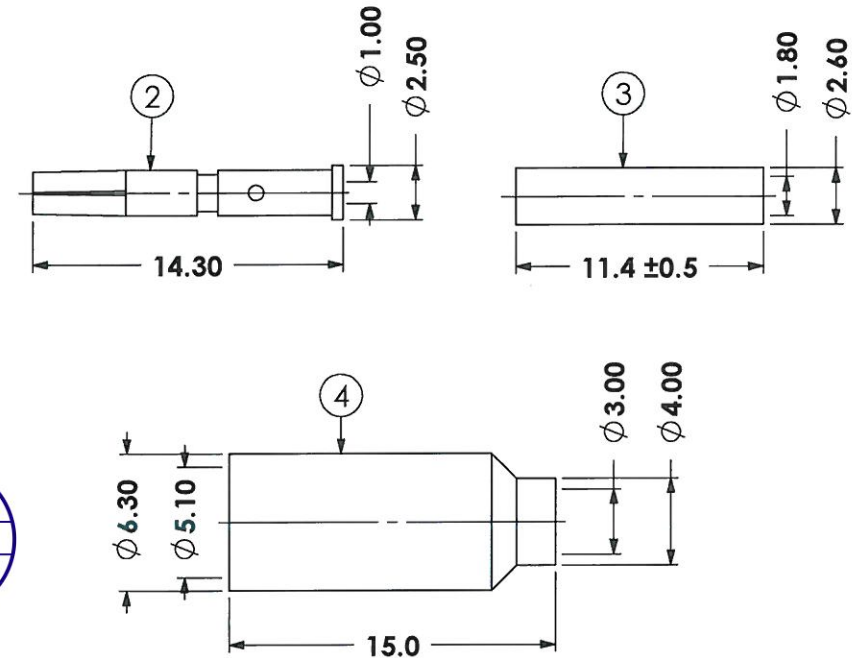
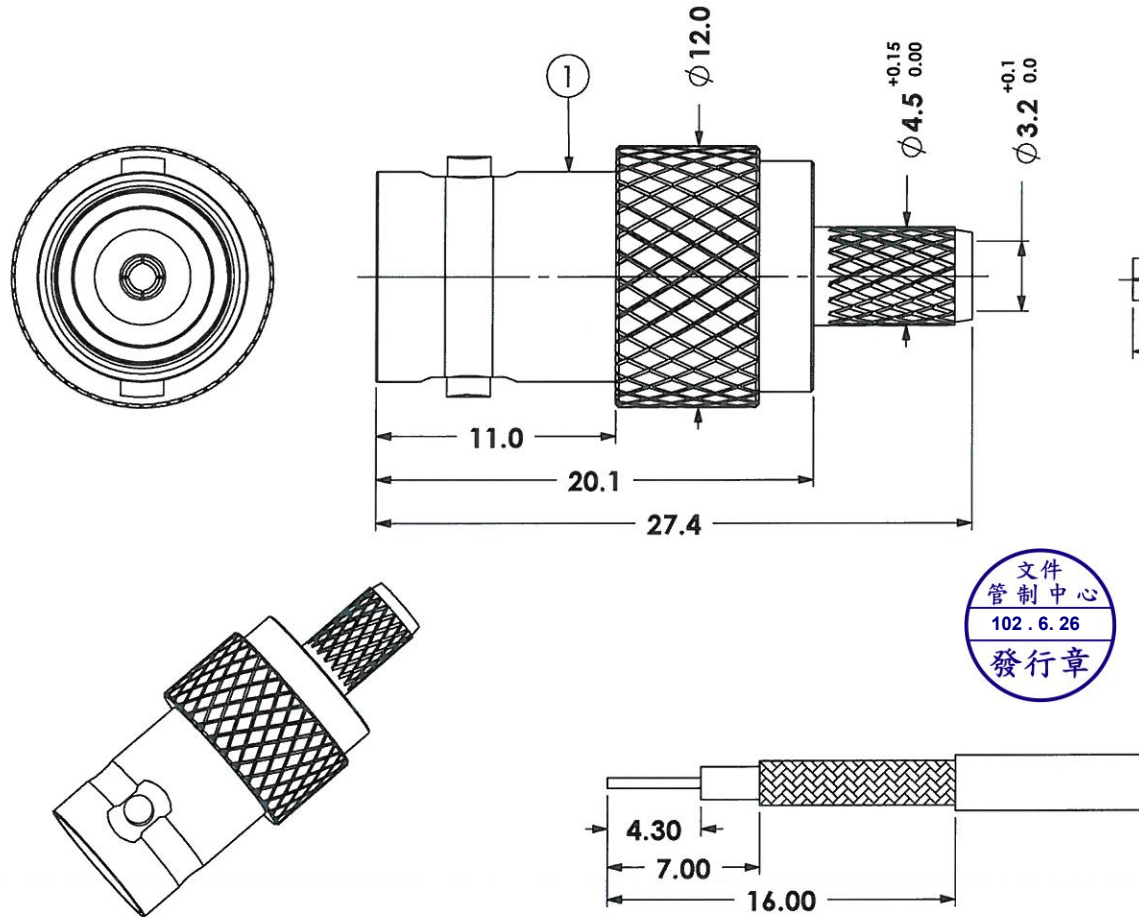


REV.	DESCRIPTION	DRAWN	ECN	DATE
E	SEE ECN (3007-0169)	Dick	99-437	12-23'1999
F	SEE ECN (3007-8446)	IRIS	08-318	12-03'2008
G	SEE ECN (3007-13183)	Leo Ku	13-256	06-26'2013



ELECTRICAL PERFORMANCE :

- 1.Impedance : 50 ohms
- 2.Frequency Range : 0~3 GHz
- 3.Working Voltage : 350 Vrms Maximum
- 4.Dielectric Withstanding Voltage : 750 Vrms Maximum.

Recommended Cable Stripping Dim's

DIN 45999
& MIL 39012 compatible

4	FERRULE	BRASS	NICKEL
3	BUSHING	PE	NATURAL
2	CONTACT	PHOSPHOR BRONZE	GOLD FLASH
1	WASHER	BRASS	NICKEL
	INSULATOR	DELIN	NATURAL
	BODY	BRASS	NICKEL
ITEMS	DESCRIPTION	MATERIAL	FINISHED

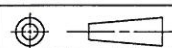
RoHS

COMPLIANT

2002/95/EC

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE :

DIMENSION		ANGLE	
INTEGRAL DIMENSIONS	±1.0	ANGULAR DIMENSIONS	±5.0°
1 PLACE DECIMAL	±0.5	HOLES UNDER Ø0.5	±0.1
2 PLACE DECIMALS	±0.25	ROUGHNESS	



FINISH: SEE TABLE

MATERIAL: SEE TABLE

nicon Precise Corp.

DRAWN BY:	Dick	DATE:	12-23'1999
ENGR BY:	Dick	DATE:	12-23'1999
APVD BY:	IRIS	DATE:	6/25/2013

TITLE: BNC ST. JACK CRIMP FOR RG174, 316 CABLE

Model NO: 3700-003A

Drawing NO: 12-3700-003A

UNIT:	MM	SIZE:	A4	REV.	G	CAD FILE:	New dwg/舊圖轉新圖
SCALE:	3:1	SHEET	1	OF	1		/3700-003A