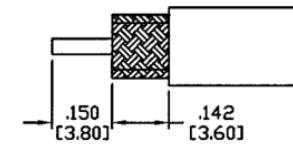
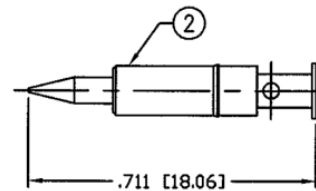


SPECIFICATIONS:

IMPEDANCE: 50 Ohms
 FREQUENCY RANGE: 0-11 GHz
 VSWR: 1.3 Max.
 INSERTION LOSS: .06 dB Max. x $\sqrt{f(\text{GHz})}$
 WORKING VOLTAGE: 1k V rms @ sea level
 TEMPERATURE RANGE: -65°C TO 165°C
 INSULATION RESISTANCE: 5k M Ohms min.
 FOR RG-58,



N-PS-58-LF
 LEADFREE
 RoHS Compliant

1	BODY	1	BRASS	SILVER, 80μ"
2	PIN	1	BRASS	GOLD, 3μ"
3	INSULATOR	1	PTFE	---
4	GASKET	1	RUBBER	---
5	RETAINING RING	1	BRASS	SILVER, 80μ"
6	GROUND RING	1	BRASS	SILVER, 80μ"
7	SHELL	1	BRASS	SILVER, 80μ"
8	CLAMP	1	BRASS	SILVER, 80μ"
9	GASKET	1	RUBBER	---
10	WASHER	1	BRASS	SILVER, 80μ"
11	BACK NUT	1	BRASS	SILVER, 80μ"
12				
#	DESCRIPTION	QTY	MATERIAL	FINISH



PART NO. N-PS-58

DWG NO. N-PS-58

CHECKED BY CY

TOLERANCES ARE

DESCRIPTION:

FILE NO.

DRAWING BY

.X ± 0.2
.XX ±
.XXX ±
ANG

AREA

REVISIONS

HK

DATE

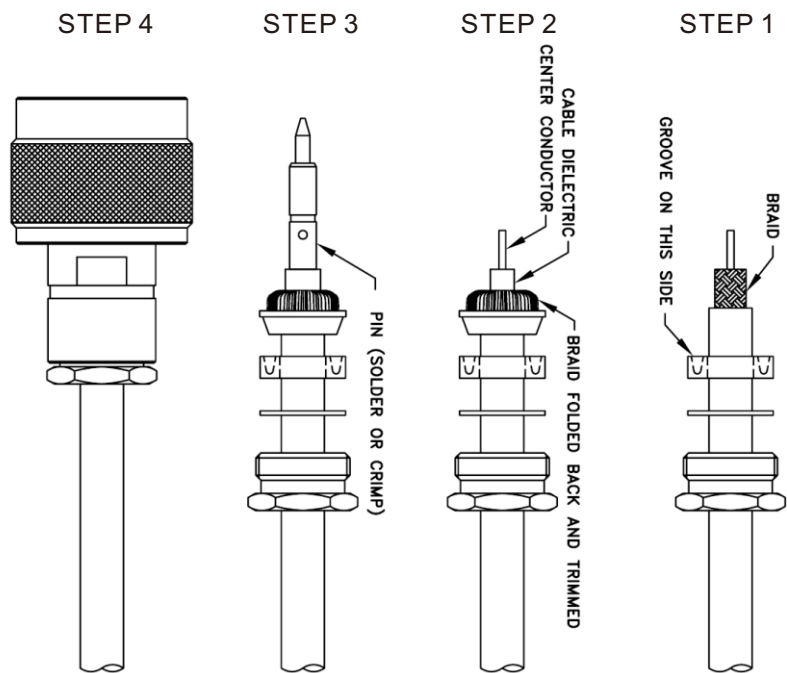
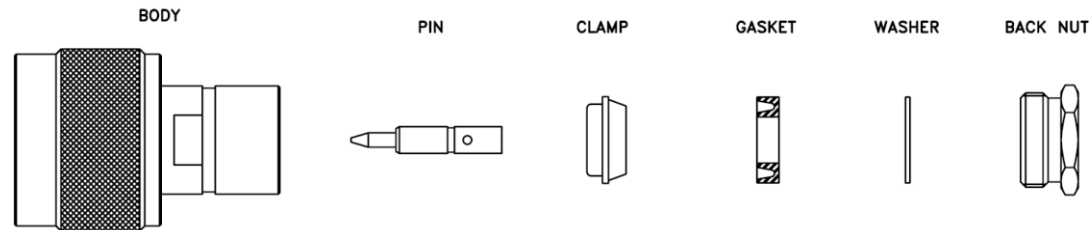
UNIT / mm

SCALE 1:1


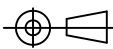
PROJECTION



焯倫股份有限公司



- Step 1: Cut end of cable evenly. Strip cable to dimensions shown on outline drawing. All cuts are to be clean and square. Do not nick braid, dielectric or center conductor. Slide back nut, washer and gasket onto cable. Braid must be combed for assembly of clamp.
- Step 2: Place the clamp over braid and push clamp back against cable jacket. Fold back braid wire and form over the clamp evenly. Trim any extra braid extending over clamp.
- Step 3: Slide pin onto center conductor until it yields against the cable dielectric. Pre tin cable conductor if using stranded cable (if needed). Solder or crimp pin in place.
- Step 4: Properly seat groove of gasket onto clamp. Insert pin, cable and hardware into the body. Tighten back nut while holding body stationary.

	PART NO. N-PS-58		CHECKED BY CY	TOLERANCES ARE .X ± 0.2 .XX ± .XXX ± ANG	DESCRIP TION:			
	DWG NO. N-PS-58							
焯倫股份有限公司	FILE NO.		PROJECTION 	AREA	REVISIONS	HK	DATE	
	UNIT / mm	SCALE 1:1						