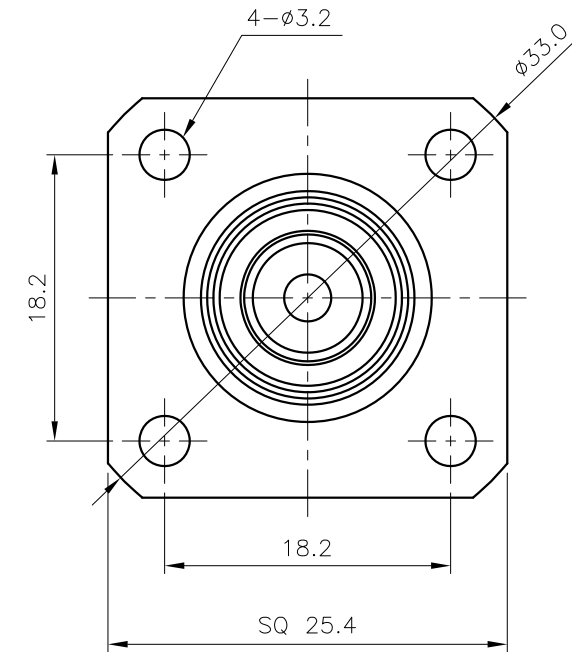
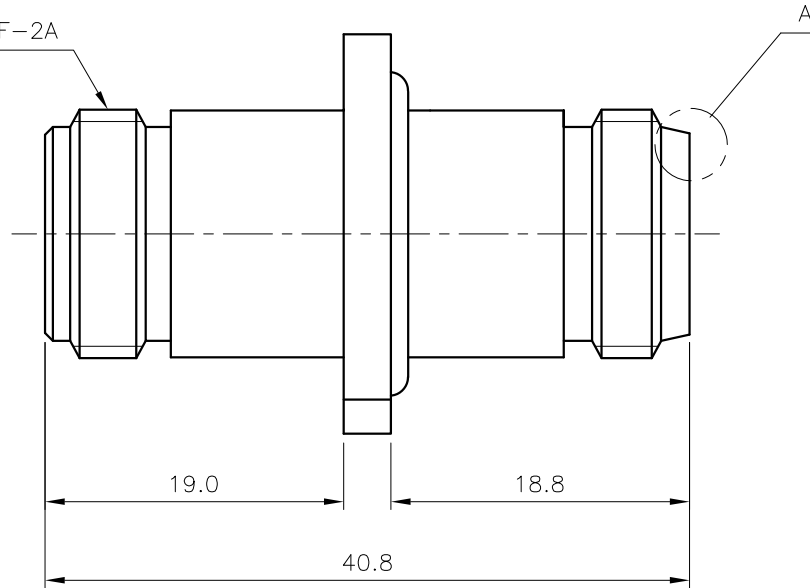


★ ELECTRICAL DATA

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~8.5GHz
3. VSWR (Max) : 1.2
4. Insertion Loss (Min) : -0.3dB

2-5/8-24UNEF-2A



→ 가시미 전용 JIG
반드시 사용 할 것.

★ 주 기

1. A 부분 가시미 작업 할 것.

★ 도금 전 NO GAGE 유격 없이 체결 될 것

REVISION

REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	H.J.LEE	I.C.KIM	2015.01.14.
1	핀 높이 조정 / 가스켓 방향변경	S.M.LEE	I.C.KIM	2015.03.06.
2	도금 관련하여 오기 수정 / 지그 및 제품 안착사진 추가	S.Y.EUN	I.C.KIM	2017.05.23.

2	5	GASKET	1	NBR SILICONE		DGK00046-N/1
	4	INSULATOR	2	TEFLON		DIN00699-N/1
1	3	CONTACT	1	BeCu	Gold Plate	DCT03326-5/2 DCT03326-5/1
2	2	BODY	1	MBsBD	이원합금(Ni/Tin) Nickel Plate	DBD03818-5/2 DBD00023-5/1
2	1	BODY	1	MBsBD	이원합금(Ni/Tin) Nickel Plate	DBD03808-5/2
	NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.1	DATE 2017. 05. 23.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	Angle ±1°	APPROVED BY I.C.KIM				
MATERIAL —		CHECKED BY		TITLE N50 (J) N50 (J) 4 HOLE ADAPTOR		
		DRAWN BY S.Y.EUN				
FINISH —		SCALE 2/1	UNIT mm		A4	DWG NO. AD00543-7/2
						REVISION 2