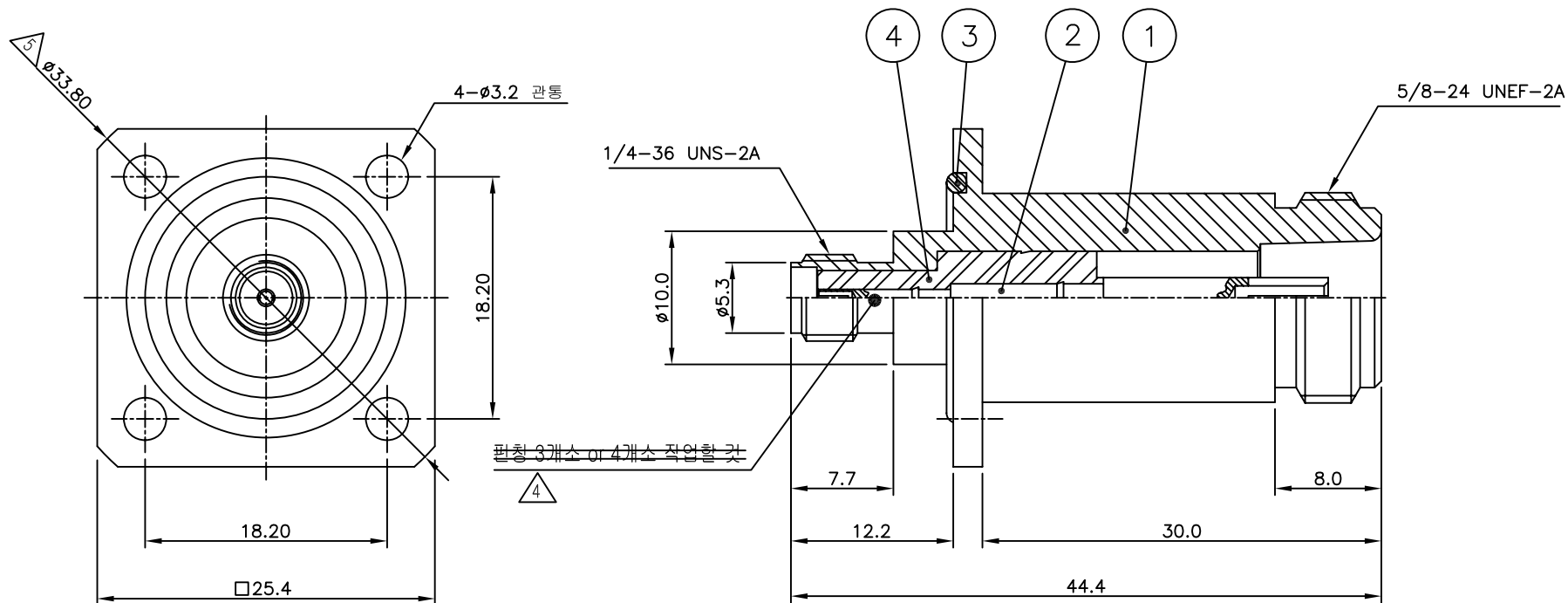


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	E.H.KIM	S.J.YOUN	2006.02.02.
1	신뢰성 향상[설변200711-0006] (PIN 빠짐 방지로 인한 변경)	E.H.KIM	S.J.YOUN	2007.07.03.
2	부적합 개선[설변200810-0023] (사각플랜지에 헤드라인 작업 명기 추가)	I.C.KIM	S.J.YOUN	2008.10.30.
3	신뢰성 향상[설변200902-0014] (PIN 빠짐 방지로 보완 인한 PIN 변경)	E.H.KIM	S.J.YOUN	2009.02.17.
4	[설변처리No.201011-0006] (절연체 빠짐 개선 BODY 내부 낚시바늘 추가)	I.C.KIM	Y.H.CHOI	2008.10.30.
5	BODY 치수 수정 (R1에서 ϕ 33.8 원소재 사용)	H.J.LEE	I.C.KIM	2015.05.22.



* 전기적 특성

1. IMPEDANCE : 50 Ω NOMINAL
2. FREQUENCY RANGE : DC ~ 6GHz
3. V.S.W.R : 1.2 : 1 이하

4	4	INSULATOR	1	TEFLON	White	DAI00127-N/1 DAI00014-N/1 (HA217)
	3	GASKET	1	NBR	Black	DGK00042-N/1 (G8011)
	2	CONTACT	1	BeCu	Gold Plate	DAC00219-5/1 DAC00159-5/1
	1	BODY	1	MBsBD	Nickel Plate	DAD00025-5/1 (DA286)
	NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2015. 05. 22.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	I.C.KIM	
MATERIAL	-	CHECKED BY	S.M.LEE	TITLE SMA50(J)-N(J) H4
		DRAWN BY	H.J.LEE	
FINISH	-	SCALE	2/1	DWG NO. AD00193-7/3 REVISION 5 SHEET 1 of 1
		UNIT	mm	