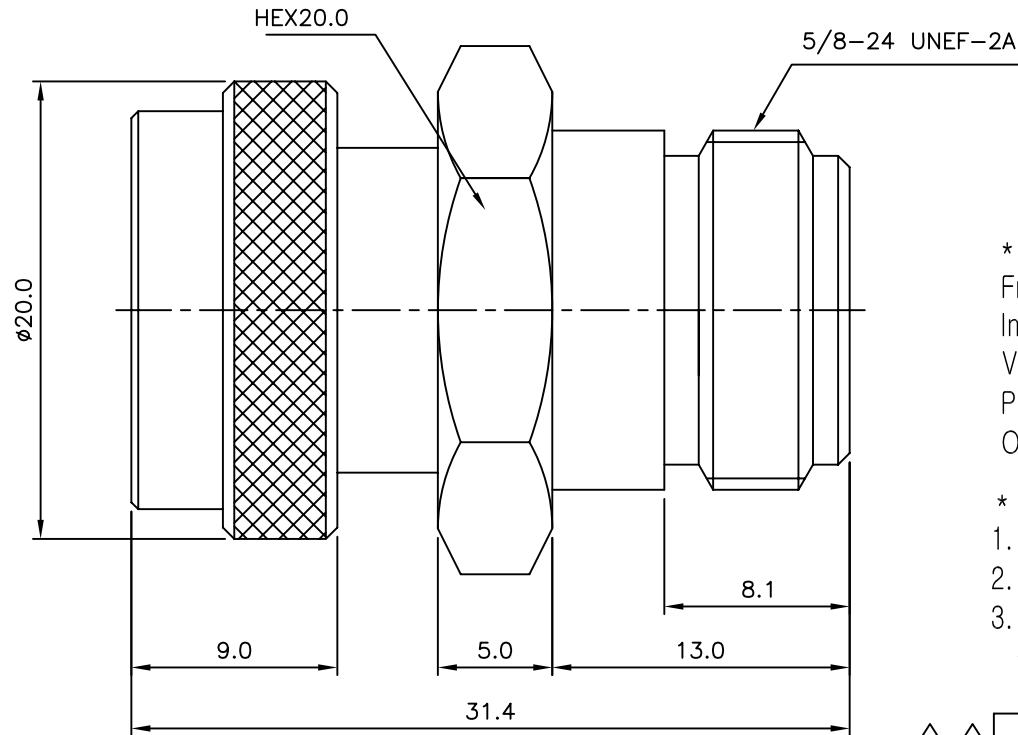


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	E.H.KIM	I.C.KIM	2014.02.12.
1	[설번No.201601-0015]형합성 문제로 도금두께 치수 감안하여 공차 변경	H.J.LEE	I.C.KIM	2015.01.27.
2	조립성 감안하여 C-RING 및 바디/CAP 치수 변경	I.C.KIM		2020.05.21.
3	[설번No.202012-0007] 중요치수 관리로 인한 도금사양 변경 SUCO(3μm) → Passivated	S.Y.EUN	I.C.KIM	2020.12.08.



* ELECTRICAL SPECIFICATIONS

Frequency Range : DC~2700.0 MHz

Impedance : 50.0Ω

V.S.W.R : 1.2:1

PIMD : 152dBc @ 20W 2tone (CDMA, WCDMA)

Operating Temperature Range : -30.0℃ ~ +80.0℃

* 측정방법

1. 계측기 1PORT 에 TEST CABLE을 연결한다. (아답터 체결 X)
2. N CAL KIT을 이용하여 CAL 진행한다.
3. AD00498+AD00496 제품을 연결하여 한쪽을 TERM 시켜 측정한다.

3	2	5	SPRING RING	1	SUS	Passivated SUCO 3.0μm	DSR01115-5/3 DSR01115-5/1
	2	4	CAP	1	MBsBD C3604BD-F	SUCO 3.0μm	DCU02235-5/2 DCU02235-5/1
		3	INSULATOR	1	TEFLON		DAI00147-N/1
		2	CONTACT	1	BeCu C17300	Silver 3.0μm	DAC00259-5/2
2	1	1	BODY	1	MBsBD C3604BD-F	SUCO 3.0μm	DAD00273-5/5 DAD00273-5/1
		NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

- NOTE -

1. KJ컴텍 제품간만 호환됨.

TOLERANCE	Decimal	DATE 2020. 12. 08.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	I.C.KIM	
MATERIAL		CHECKED BY		KJ COMTECH CO.,LTD. TITLE SQN50 (P) N50 (J) ADAPTOR
		DRAWN BY	S.Y.EUN	
FINISH		SCALE	UNIT	A4 DWG NO. AD00496-7/6 REVISION 3 SHEET 1 of 1
		3/1	mm	