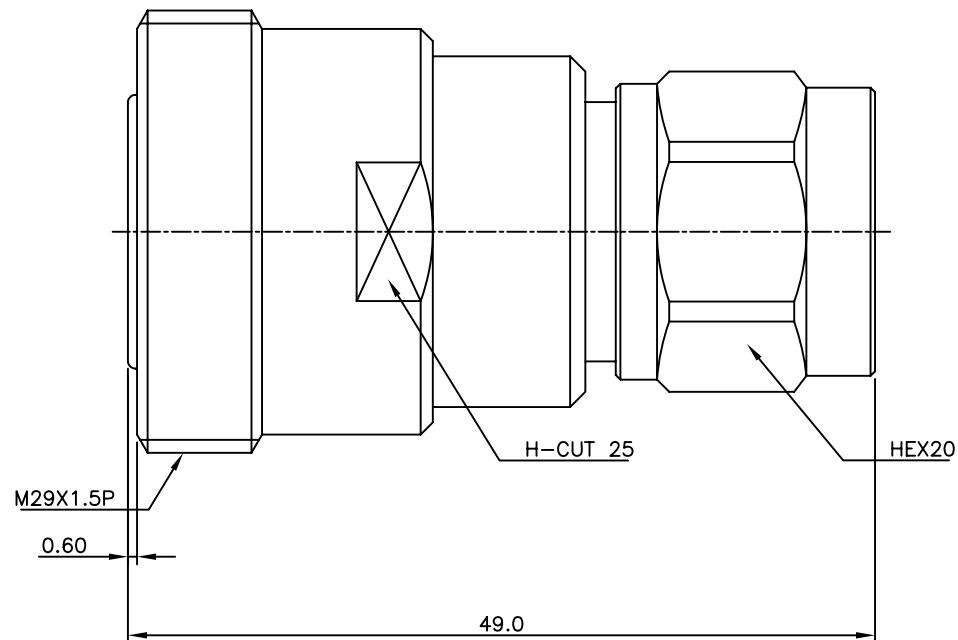


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	M.H.SONG	I.C.KIM	2014.01.22.
↑	[설변No.201904-0001] PIN 이탈 개선으로 인한 핀 변경	S.Y.EUN	I.C.KIM	2019.04.03.



* 전기적 특성

1	Frequency range	DC ~ 6GHz	
2	Impedance	50Ω NOMINAL	
3	V.S.W.R	1.1: 1 max @ 3GHz 1.2: 1 max @ 6GHz	
4	Insertion Loss	-0.2dB min	
5	PIMD-DIN TERM (-43dBm / 2 tone)	CDMA	5차 : -160dBc max
		WCDMA	3차 : -150dBc max

9	DUST CAP (N)	1	ABS PLASTIC	White	DGK00216-N/1
8	DUST CAP (7/16)	1	ABS PLASTIC	White	DGK00113-N/1
7	SPRING RING	1	BeCu	Silver(7μm)	DSR01054-5/2
6	SPRING RING	1	MBsBD	Nickel Plate	DSR00020-5/1 (R8001)
5	COUPLING CAP	1	MBsBD	Nickel Plate	DCU00063-5/3 (K8016)
4	INSULATOR	1	TEFLON		DIN01680-N/1
3	GASKET	1	SILICONE RUB		DGK00013-N/1 (G8001)
2	CONTACT	1	MBsBD	Silver(7μm)	DAC00192-5/1
1	BODY	1	MBsBD	SUCO(3μm)	DAD00195-5/2
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2019. 04. 03.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	Angle	APPROVED BY	I.C.KIM			
	±1°	CHECKED BY				
MATERIAL			DRAWN BY			TITLE 7/16 DIN(F)-N50(M) 일체형
-			S.Y.EUN			
FINISH						
-	SCALE 2/1	UNIT mm			A4	DWG NO. AD00375-7/3
						REVISION 1

KJ COMTECH
RF & MICROWAVE TECHNOLOGY
Tel : 82-32-347-8015
Fax : 82-32-347-8017

TITLE
7/16 DIN(F)-N50(M) 일체형