

1

2

3

4

5

6

A

B

C

D

A

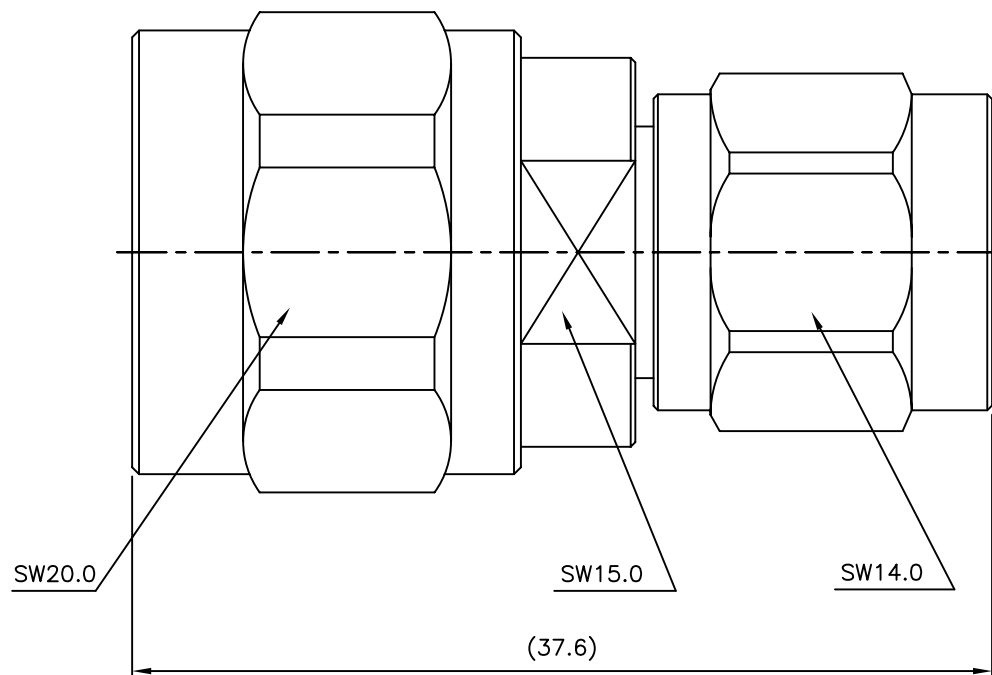
B

C

D

REVISION

REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	I.C.KIM		2019.12.09.



ENVIRONMENTAL DATA:

1. TEMPERATURE RANGE : -40°C ~ +125°C

ELECTRICAL DATA :

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~6GHz
3. VSWR (Max) : 1.2
4. INSERTION LOSS (Max) : 0.3dB

10	SPRING RING	1	SUS	Passivate	DSR00024-5/1
9	SPRING RING	1	PBR	Nickel Plate	DSR00020-5/1
8	CAP	1	MBsBD C3604BD-F	Nickel Plate	DCU00135-5/6
7	CAP	1	MBsBD C3604BD-F	Nickel Plate	DCU00063-5/3
6	INSULATOR	1	TEFLON		DIN02428-N/1
5	INSULATOR	1	TEFLON		DIN03105-N/1
4	GASKET	1	SILICONE RUB		DGK00008-N/1
3	GASKET	1	SILICONE RUB		DGK00013-N/1
2	CONTACT	1	MBsBD C3604BD-F	Gold Plate	DAC03338-5/1
1	BODY	1	MBsBD C3604BD-F	Nickel Plate	DAD00390-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	±0.3	2019. 12. 09.				
	Angle	APPROVED BY		TITLE		
	±1°					
MATERIAL		CHECKED BY			N50 (P) TNC50 (P) ST ADAPTOR	
FINISH		DRAWN BY		A4		
		I.C.KIM				
		SCALE	UNIT	DWG NO. AD00230-7/2		
		3/1	mm			
				REVISION		
				I R		
				SHEET 1 of 1		