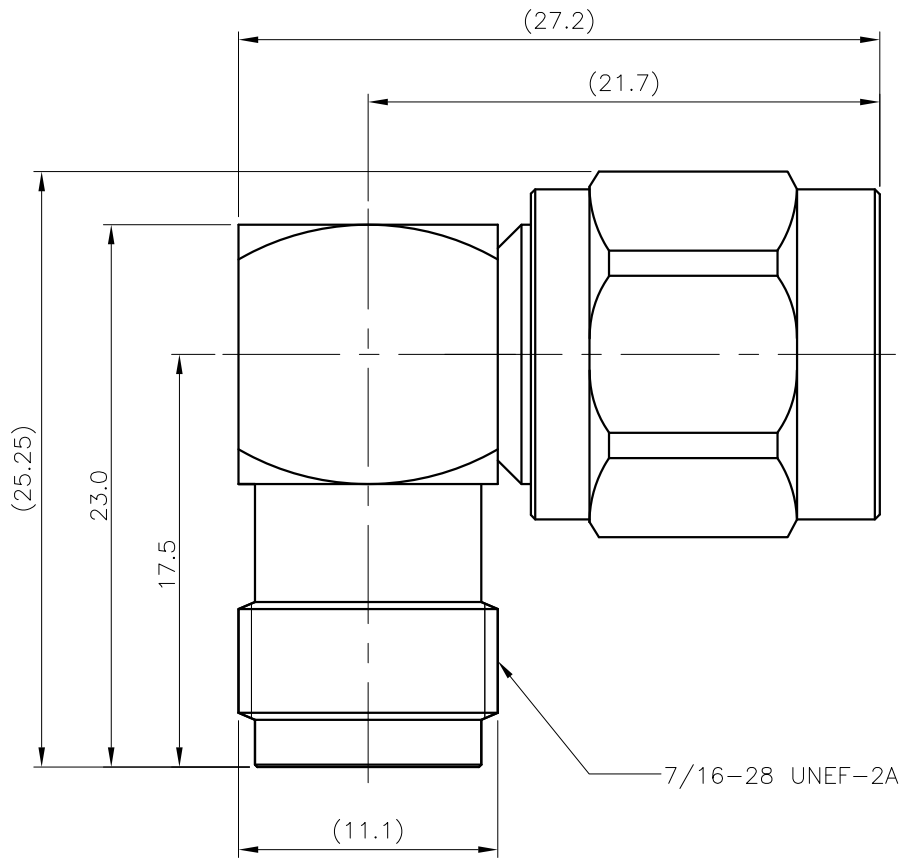


A

B

C

D



ELECTRICAL DATA

1	Frequency range	DC ~ 3.0 GHz
2	IMPEDANCE	50Ω NOMINAL
3	V.S.W.R	1.2 : 1 max
4	Insertion Loss	-0.2dB min

REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	G.Y.KIM	I.C.KIM	2017.02.20.
1	[설변처리No.201703-0004] 품명 오기재 정정	I.C.KIM		2017.03.09.
2	[설변처리No.201710-0013] 조립성 개선으로 인한 내부 구조 변경	S.Y.EUN	I.C.KIM	2017.10.24.
3	[설변처리No.201803-0008] 상대품 체결시 가스켓 누림현상 없음 -바디 ,캡 수정	S.Y.EUN	I.C.KIM	2018.04.03.
4	[설변처리No.201805-0010] 조립성 개선으로 인한 PIN뉘시바늘 추가	S.Y.EUN	I.C.KIM	2018.05.16.
5	원제품 코드 변경 (AD00091-7/3 → AD00091-7/2)	S.Y.EUN	I.C.KIM	2020.01.09.
6	특성개선으로 인한 구조 변경	S.Y.EUN	I.C.KIM	2020.03.03.
7	BOM구성 오류로 인한 핀 코드 변경	S.Y.EUN	I.C.KIM	2020.03.18.
8	A+B역지끼움후 은땀이 될 수 있게 치수 변경	S.H.KIM		2023.06.29.

10	COVER	1	MBsBD C3604BD-F	Nickel Plate	DCO00050-5/3
9	SPRING RING	1	SUS304	Passivated	DSR00024-5/1
8	COUPLING CAP	1	MBsBD C3604BD-F	Nickel Plate	DCU00135-5/6
7	INSULATOR	1	TEFLON		DIN03125-N/1
6	INSULATOR	1	TEFLON		DIN03124-N/1
5	GASKET	1	SILICONE RUB		DGK00008-N/1
4	CONTACT	1	MBsBD C3604BD-F	Gold Plate	DCT00598-5/6 DCT00598-5/3
3	CONTACT	1	BeCu C17300	Gold Plate	DCT00510-5/5
2	BODY (B)	1	MBsBD C3604BD-F	Nickel Plate	DBB00100-5/5 DBD00755-1/4
1	BODY (A)	1	MBsBD C3604BD-F	Nickel Plate	DBD00753-1/3
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.2	DATE 2023. 06. 29.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	Angle ±1°	APPROVED BY				
MATERIAL		CHECKED BY			TITLE TNC50 (J) TNC50 (P) RA ADAPTOR	
_____		DRAWN BY S.H.KIM				
FINISH		SCALE	UNIT		DWG NO.	AD00091-7/2
_____		3/1	mm		REVISION	8

A

B

C

D