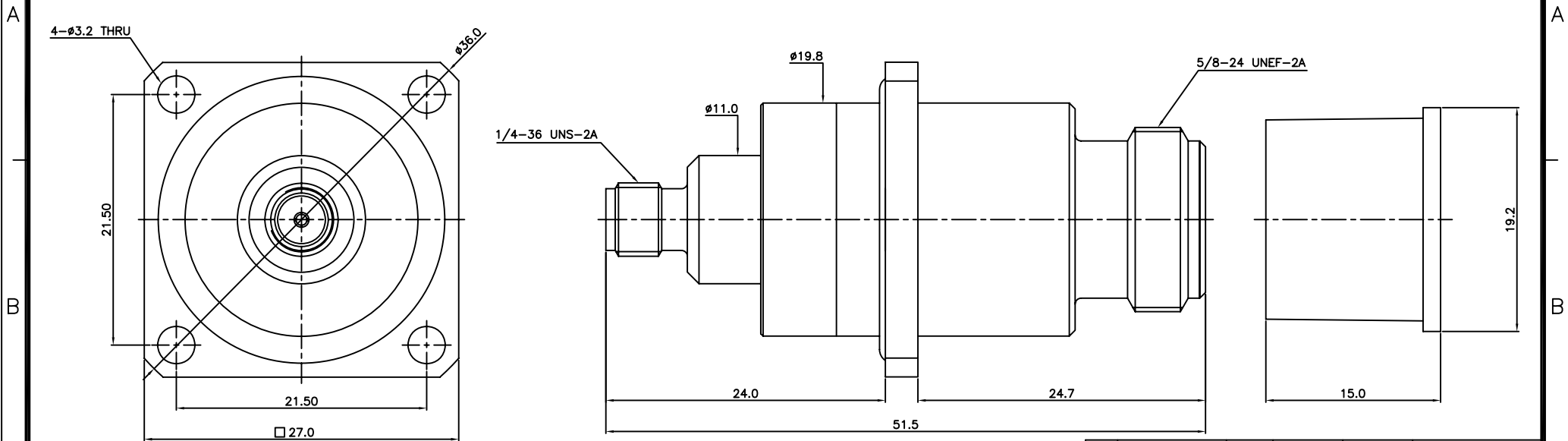


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	I.C.KIM	Y.H.CHOI	2011.04.08.
1	[설번처리 No.201508-0004] 고객사요청 (N-Type 보호 CAP 추가)	S.M.LEE	I.C.KIM	2015.08.10.



- * 조립 주기
1. PAD를 JOINT PIN에 부착시 정확히 붙인다. <수량 참고하여 붙인다.>
 2. BODY(A)와 BODY(B)를 억지끼움시 더 이상 들어가지 않는 부위까지 압입한다.
 3. JOINT PIN 억지끼움은 그림 1 참조 할 것.
 - △ 4. SMA-Type 보호CAP 체결하지 말것.
 - △ 5. N-Type 보호CAP 체결 할 것.

* ELECTRICAL SPECIFICATIONS

Frequency Range : 2400~2500 MHz

Insertion Loss (Max.) : 0.2 dB

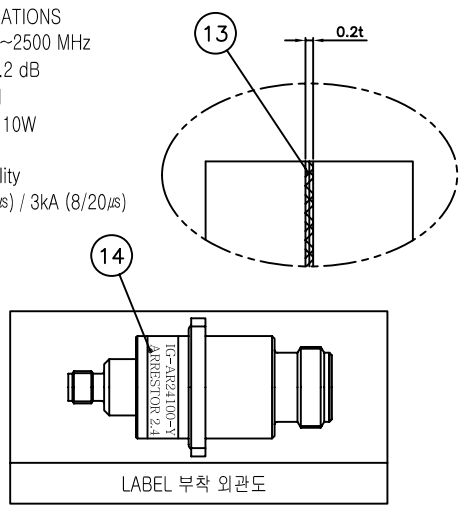
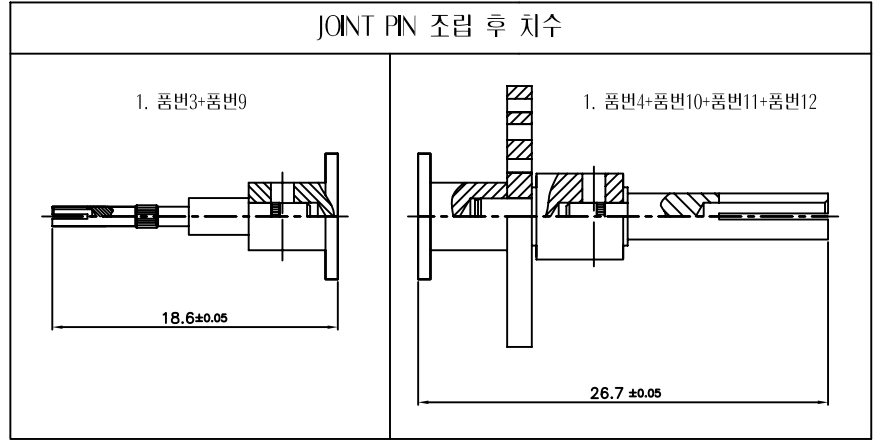
V.S.W.R (Max.) : 1.20 : 1

Power Handling (Max.) : 10W

Impedance : 50Ω

Surge Protection Capability : 6kV(1.2/50μs) / 3kA (8/20μs)

** 그림 1 **



15	END CAP	1	Plastic(White)		DGK00114-N/1
14	LABEL	1	은무메드용		DLA00395-8/1
13	PAD	2	절연테이프		DIT00006-N/1
12	CIRCLE PLATE	1	A5052	Silver Plate	DCA00011-5/1
11	JOINT PIN (C)	1	MBsBD	Gold Plate	DCT02223-5/2
10	JOINT PIN (B)	1	MBsBD	Gold Plate	DCT02224-5/2
9	JOINT PIN (A)	1	MBsBD	Gold Plate	DCT02368-5/1
8	INSULATOR	1	TEFLON		DIN01753-N/1
7	INSULATOR	1	TEFLON		DIN01738-N/1
6	GASKET	1	SILICONE RUB	RED	DGK00045-N/1
5	GASKET	1	SILICONE RUB	RED	DGK00053-N/1
4	CONTACT (B)	1	BeCu	Gold Plate	DCT02433-5/1
3	CONTACT (A)	1	BeCu	Gold Plate	DCT02222-5/1
2	BODY(B)	1	MBsBD	Nickel Plate	DBD02908-5/1
1	BODY(A)	1	MBsBD	Nickel Plate	DBD02808-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		
	±0.1	APPROVED BY		I.C.KIM			
MATERIAL	Angle	CHECKED BY		H.J.LEE	TITLE SMAJ NJ(1/4λ) ARRESTOR 2400~2500 MHz		
	±1°	DRAWN BY		S.M.LEE			
FINISH	SCALE	UNIT			A3	DWG NO.	AS00104-7/1
	3/1	mm				REVISION	1