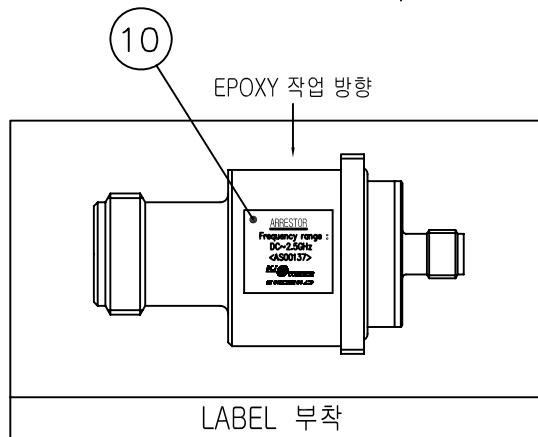
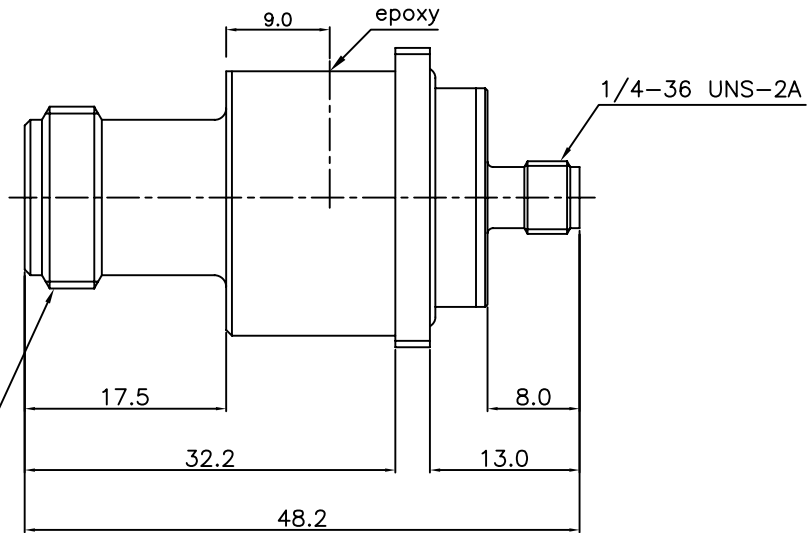
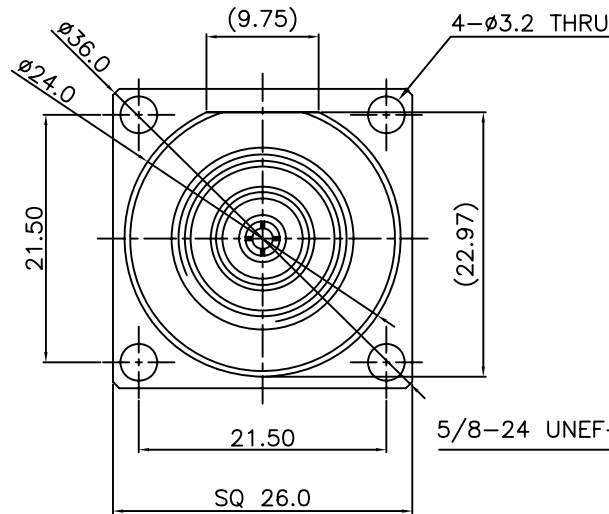
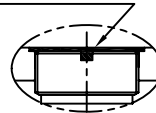


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	I.C.KIM		2016. 11. 30.
2	조립성 개선 gas tube 형상에 맞게 COVER 형상 수정	I.C.KIM		2016. 04. 25.
2	[설번처리No.201612-0022]조립성 개선 2PIN -> 1PIN으로 수정	C.K.KIM	I.C.KIM	2016. 12. 19.
3	[설번처리No.201708-0013]Gas tube와 Cover 에폭시 작업 내용 삭제	S.Y.EUN	I.C.KIM	2017. 08. 21.

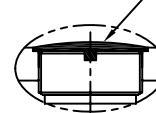


※EPOXY 작업시 과납되지 않도록 주의 할 것※

EPOXY 적당량 도포



EPOXY 과납



* ELECTRICAL SPECIFICATIONS
Frequency Range : DC~1GHz
Insertion Loss (Max.) : 0.2 dB
V.S.W.R (Max.) : 1.2 : 1
Impedance : 50Ω
Surge Protection Capability
: 6kV(1.2/50μs) / 3kA (8/20μs)

10	LABEL	1	은무테드통		DLA00677-8/1
9	GASTUBE	1		2RM230M-8	DGT00016-N/1
8	COVER	1		Nickel Plate	DCS00055-5/4 DCS00055-5/4
7	INSULATOR	1	TEFLON		DIN02698-N/1
6	INSULATOR	1	TEFLON		DIN02697-N/1
5	GASKET	1	SILICONE RUB		DGK00145-N/1
4	CONTACT	1	BeCu C17300	Gold Plate	DCT00010-5/1 DCT00010-5/1
3	CONTACT	1	BeCu C17300	Gold Plate	DCT03797-5/1 DCT00009-5/1
2	BODY	1		Nickel Plate	DBD04089-5/1
1	BODY	1	MBsBD C3604BD-F	Nickel Plate	DBD04088-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.1	DATE 2017. 08. 21.		 RF & MICROWAVE TECHNOLOGY TEL : 82-53-947-8015 FAX : 82-53-947-8017		
	Angle ±1°	APPROVED BY I.C.KIM				
	MATERIAL		CHECKED BY	TITLE NJ SMAJ 4H(Gas) ARRESTOR DC~1GHz		
DRAWN BY S.Y.EUN						
FINISH		SCALE 2/1	UNIT mm	 A3	DWG NO. AS00136-7/2	
					REVISION 3	SHEET 1 of 1



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