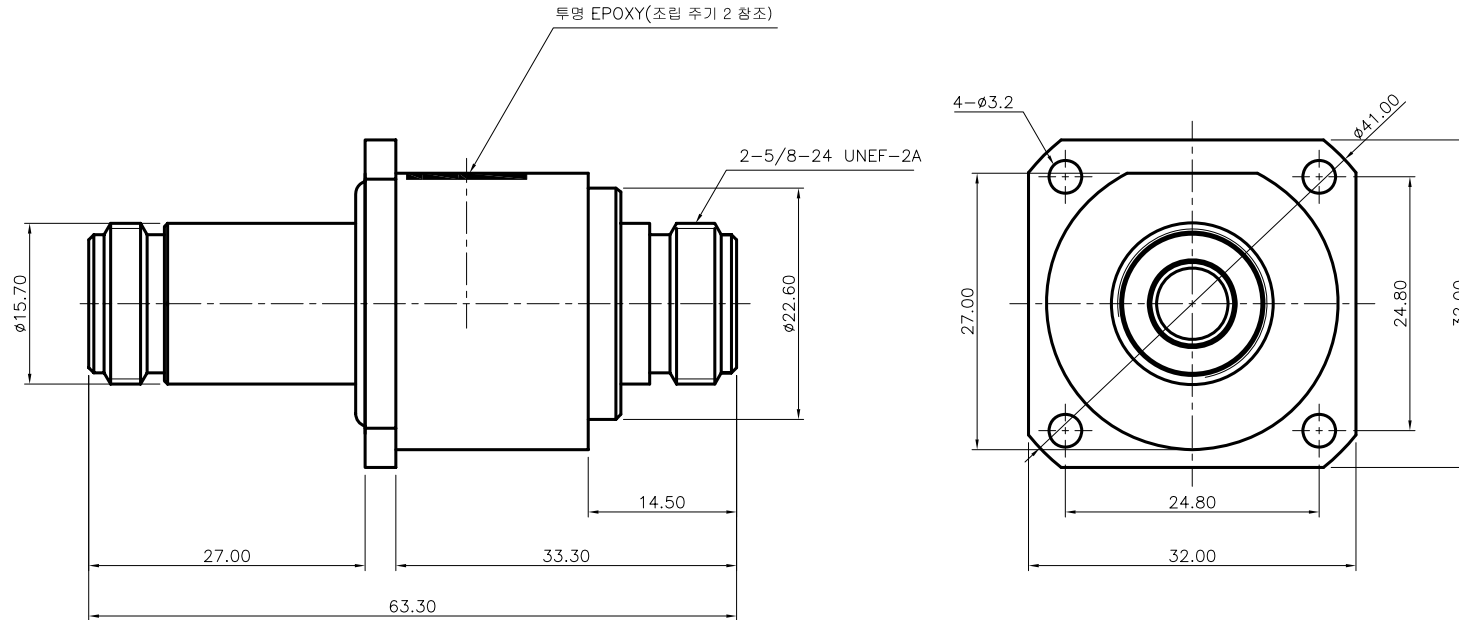
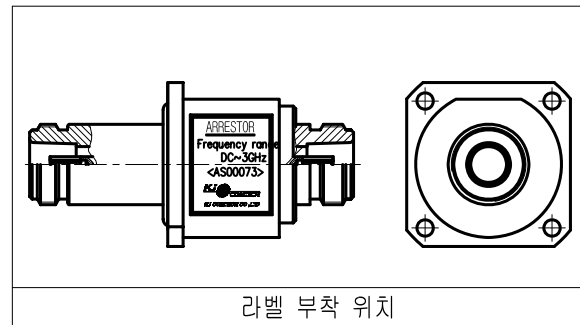


REVISION		
REV	DESCRIPTION	DATE
1R	최초 개정	2008. 11. 20.



- * 조립 주기
1. COVER (품번 7번) 조립 시 드라이버로 체결 후 약 45° 정도 더 체결 할 것.
 2. COVER 체결 후 투명 EPOXY 작업 할 것. 윗면과 평평하게 작업 할 것.
 3. 라벨 부착 위치는 아래 그림 참조 할 것.



11	LABEL	1	은색 라벨지		DLA00224-8/1
10	SPRING WASHER	1	BeCu	Silver Plate	DWA00086-5/1 (Q8037)
9	GAS TUBE	1	-	08-2500V	DGT00002-N/1 (XA706)
8	COVER	1	MBsBD	SUCO Plate	DCS00031-5/1
7	INSULATOR	2	TEFLON		DIN01091-N/1 (H8242)
6	GASKET	1	Silicone Rub	AN-116	DGK00052-N/1 (G9008)
5	GASKET	1	Silicone Rub	AN-017	DGK00048-N/1 (G5008)
4	CONTACT(B)	1	MBsBD	Silver Plate(7 μ m)	DCT01577-5/1
3	CONTACT(A)	2	BeCu	Silver Plate(7 μ m)	DCT01575-5/1
2	BODY(B)	1	MBsBD	SUCO Plate(5 μ m)	DBD01933-5/1
1	BODY(A)	1	MBsBD	SUCO Plate(5 μ m)	DBD02257-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE	2008. 11. 20.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	S.J.YOUN		
MATERIAL	±1°	CHECKED BY	I.C.KIM		TITLE N50(F)-N50(F) ARRESTOR
		DRAWN BY	E.H.KIM		
FINISH	-	SCALE	2/1	UNIT	A3
			mm		
				DWG NO.	AS00073-7/1
				REVISION	I R SHEET 1 of 1

ELECTRICAL SPECIFICATIONS

Frequency Range : DC~3GHz
Insertion Loss (Min.) : -0.2dB
V.S.W.R (Max.) : 1.2
Impedance : 50 Ω (Nominal)
Impulse Discharge Voltage : 6kV(1.2/50 μ s) / 3kA (8/20 μ s)
DC Breakdown Voltage : 2100V $\pm$ 20%
Operating Temperature Range : -30.0 $^{\circ}$ C ~ +85.0 $^{\circ}$ C

라벨 부착 위치