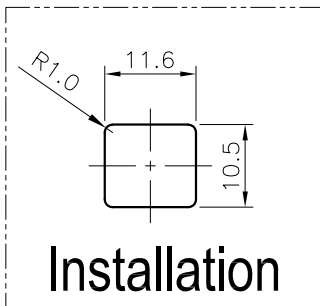
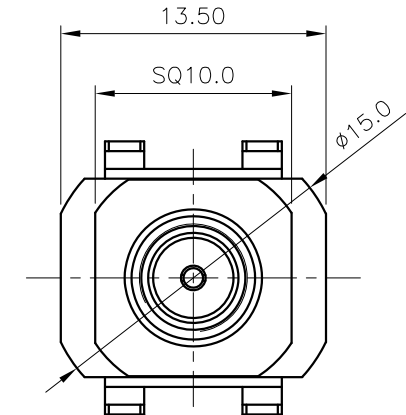
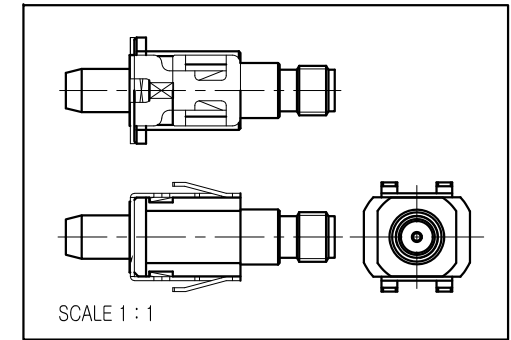
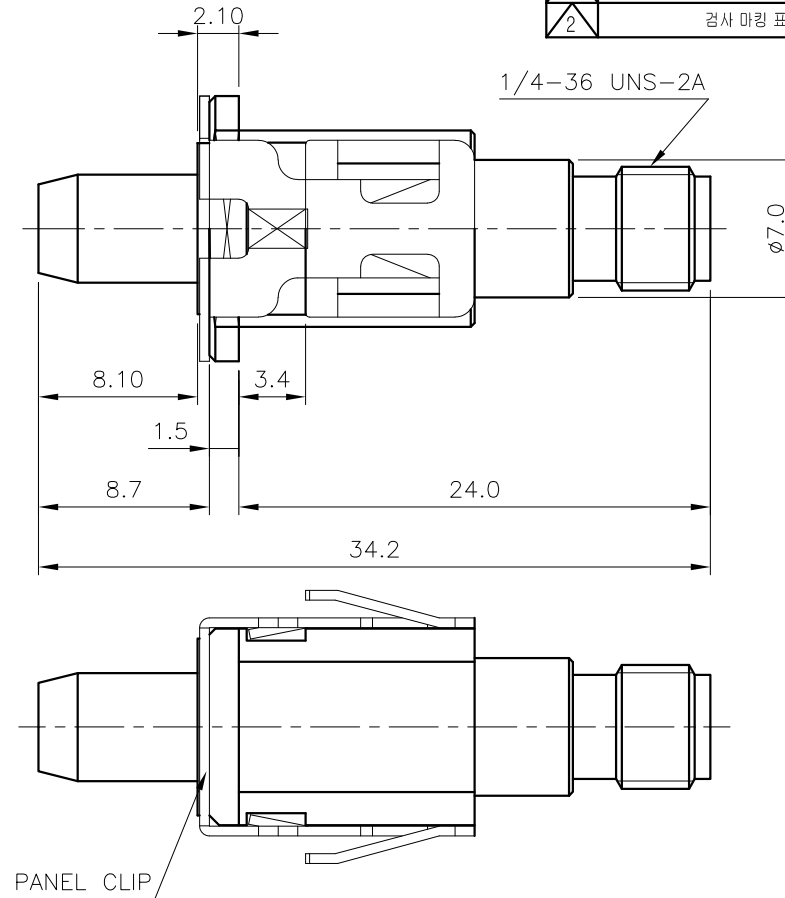


ELECTRICAL DATA

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~6GHz
3. VSWR (Max) : 1.2
4. INSERTION LOSS : 0.2dB (Max)

REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1A	Initial Registration	H.J.LEE	I.C.KIM	2015.07.06.
1	[설번No.201603-0011] LOCK PANNEL 현품에 맞게 변경으로 인한 CODE 변경	H.J.LEE	I.C.KIM	2016.03.25.
2	검사 마킹 표시 부위 지워짐에 따른 위치 수정건	I.C.KIM		2016.12.12.



※내전압 검사 할 것(750V)

※내전압 검사 완료 마킹 표시 삭제_220607

* PCB 두께 권장 사양 : 3.2t ±0.1mm

4	LOCK PANEL	1	Stainless steel (0.4~0.5t)		DSR00070-N/2 DSR00070-N/1
3	INSULATOR	2	TEFLON		DIN00190-N/1
2	CONTACT	1	BeCu C17300	Gold Plate	DAC03243-5/1
1	BODY	1	MBsBD C3604BD-F	Nickel Plate	DAD00300-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.1	DATE 2016. 12. 12.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle ±1°	APPROVED BY			
MATERIAL _____	CHECKED BY				TITLE SMA50 (J) PDM50 (J) 4H ADAPTOR
	DRAWN BY I.C.KIM				
FINISH _____	SCALE 2.5/1	UNIT mm		A4	DWG NO. AD00534-7/3
					REVISION 2