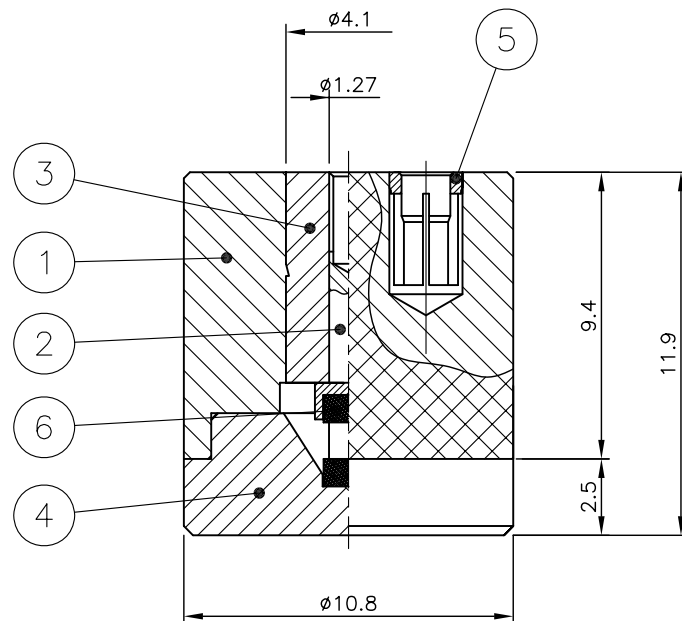
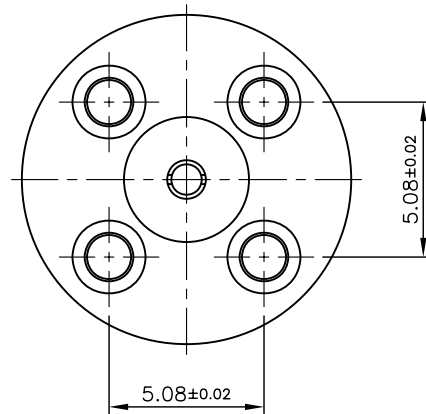


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	E.H.KIM	I.C.KIM	2013. 03. 15.



작업지도서

- BODY ①에 Jack⑤ (4EA)와 절연체③ 를 삽입 한다.
- BODY ①에 삽입된 절연체③ 에 PIN②를 그림과 같이 삽입 한다.
- 조립된 PIN에 저항을 삽입한다.
- 조립된 Body와 Cover를 억지 끼움 한다.
- 멀티미터기로 순수 저항 값을 측정 할 것.
(저항값 : 48Ω ~ 52Ω)

※ FAKRA PCB 부 측정용

6	RESISTOR	1			DRE00057-N/1
5	JACK	4	BeCu	Gold Plate	DJA00170-5/1
4	COVER	1	MBsBD	Nickel Plate	DCV00043-5/1
3	INSULATOR	1	TEFLON		DIN00131-N/1
2	CONTACT	1	BeCu	Gold Plate	DCT01318-5/1
1	BODY	1	MBsBD	Nickel Plate	DBD01694-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.1	DATE 2013. 03. 15.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle ±1°	APPROVED BY	I.C.KIM	
MATERIAL		CHECKED BY		TITLE TERMINATOR PCB FOR (1/8W)
		DRAWN BY	E.H.KIM	
FINISH		SCALE	4/1	DWG NO. TM00088-7/2 REVISION I R SHEET 1 of 1
		UNIT	mm	