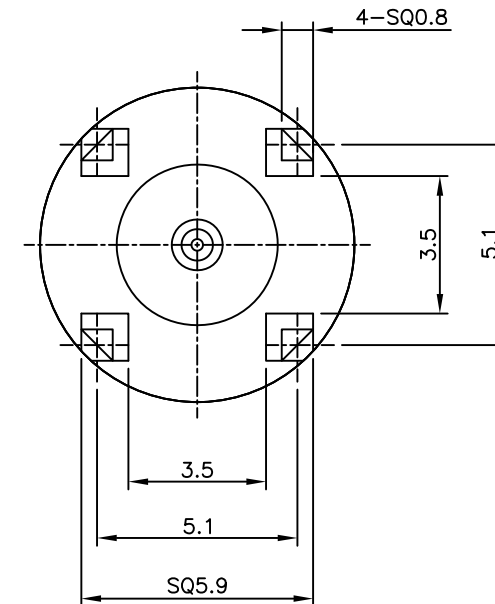
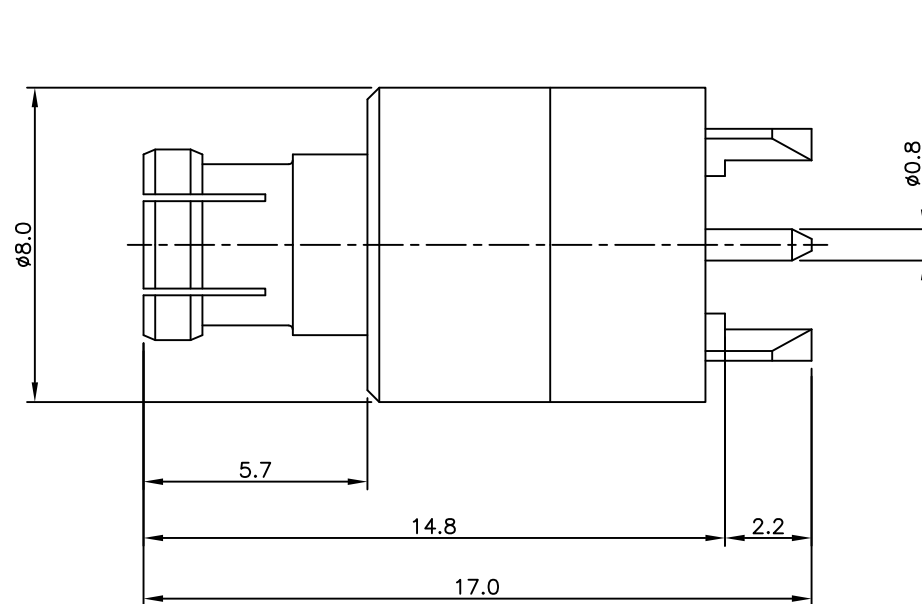


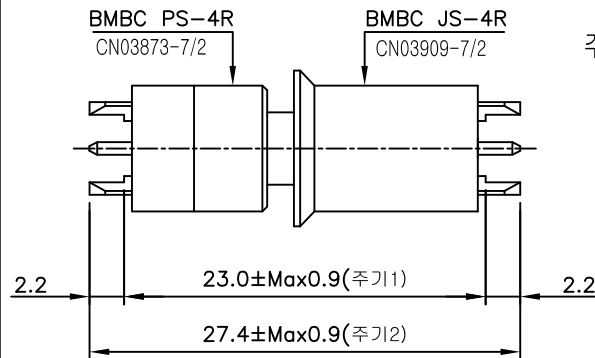
REVISION					
REV	DESCRIPTION		DRAWN	APPR	DATE
1R	Initial Registration		I.C.KIM		2020.03.03.
1	[설번No.202211-0013] 조립성 및 틸트 개선으로 인한 스프링 재변경		S.Y.EUN	S.H.KIM	2022.11.29.



ELECTRICAL DATA :

1. IMPEDANCE : 50ohm
2. FREQUENCY RANGE : DC~4GHz
3. VSWR (Max) : 1.2

* MATING 후 치수 (SCALE 2:1)



주기

1. Axial Working Range : Max±0.9mm
→ PCB to PCB 범위 : 22.1mm ~ 23.9mm
→ 전장치수범위 : 26.5mm ~ 28.3mm
2. Radial Working Range : Max0.9mm

※ Max 0.9mm 이상 벗어날 경우
접촉 신호불량 문제 발생될 수 있음

1	8	SPRING	1	SUS	Passivated	DSR01168-5/5 DSR01168-5/9
	7	CAP	1	MBsBD C3604BD-F	Nickel Plate	DCU02302-5/2
1	6	INSULATOR	1	TEFLON		DIN03004-N/5 DIN03004-N/3
	5	INSULATOR	1	TEFLON		DIN03020-N/4
	4	CONTACT (B)	1	BeCu C17300	Gold Plate	DCT03806-5/3
	3	CONTACT (A)	1	MBsBD C3604BD-F	Gold Plate	DCT03804-5/4
	2	JACK BODY	1	MBsBD C3604BD-F	Nickel Plate	DBD04416-5/7
	1	BODY	1	MBsBD C3604BD-F	Nickel Plate (납땜성 향상)	DBD04538-5/2
	NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.2	DATE 2022. 11. 29.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	Angle ±1°	APPROVED BY	S.H.KIM			
MATERIAL _____	CHECKED BY	TITLE BMBC50 PCB PS-4R				
	DRAWN BY					S.Y.EUN
FINISH _____	SCALE 5/1	UNIT mm		A4		DWG NO. CN03873-7/2
				REVISION 1		SHEET 1 of 1