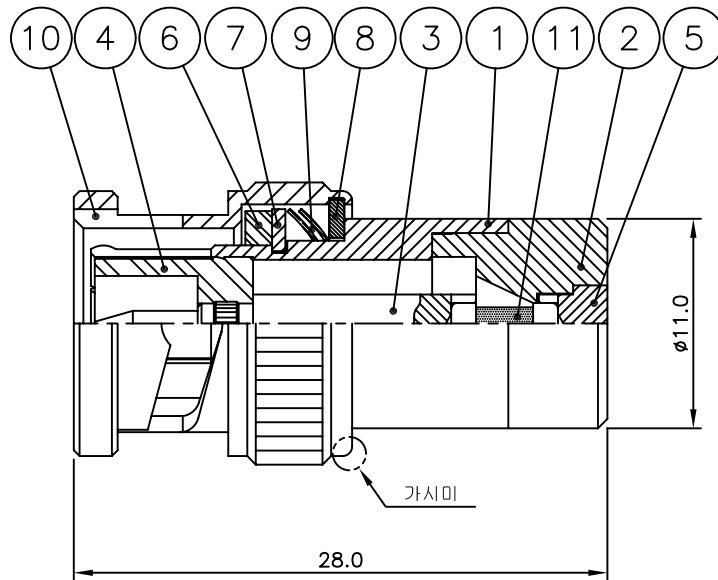


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	H.J.LEE	I.C.KIM	2016.08.19.



★ 조립 순서

- 1번 BODY에 4번 TEFLON 조립
- 2번 BACK NUT에 5번 INSERT 조립
- 3번 PIN에 11번을 끼운 후 4번 TEFLON에 조립
- 1번 BODY와 2번 BACK NUT를 억지끼움 한다.
- 특성 검사에 만족하는 제품에 대하여
7번,8번,9번 WASHER+6번 GASKET+10번 CAP
조립 후 가시미 작업 한다.

11	ROD RESISTOR	1			DRE00378-N/1
10	CAP	1	MBsBD C3604BD-F BeCu	Nickel Plate	DCU00044-5/1
9	WASHER	2	C17300	Nickel Plate	DWA00069-5/1
8	WASHER	1	MBsBD C3604BD-F	Nickel Plate	DWA00015-5/1
7	WASHER	2	MBsBD C3604BD-F	Nickel Plate	DWA00016-5/1
6	GASKET	1	SILICONE RUB		DGK00012-N/1
5	INSERT(B)	1	MBsBD C3604BD-F	Nickel Plate	DIS00170-5/1
4	INSULATOR	1	TEFLON		DIN02819-N/1
3	CONTACT	1	MBsBD C3604BD-F	Gold Plate	DCT03745-5/1
2	BACK NUT	1	MBsBD C3604BD-F	Nickel Plate	DBN00207-5/1
1	BODY	1	MBsBD C3604BD-F	Nickel Plate	DBD04209-5/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

ELECTRICAL SPECIFICATIONS	
Frequency Range : DC ~ 6GHz	
Impedance : 50 Ω	
Power : 2 Watts	
V.S.W.R (max) : 1.2 : 1	

TOLERANCE	Decimal ±0.1	DATE 2016. 08. 19.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
	Angle ±1°	APPROVED BY	I.C.KIM			
MATERIAL	_____	CHECKED BY	TITLE BNC50 (P) TERMINATION 2.0W			
		DRAWN BY				H.J.LEE
FINISH	_____	SCALE	UNIT	A4	DWG NO.	TM00017-7/2
		2.5/1	mm			REVISION