

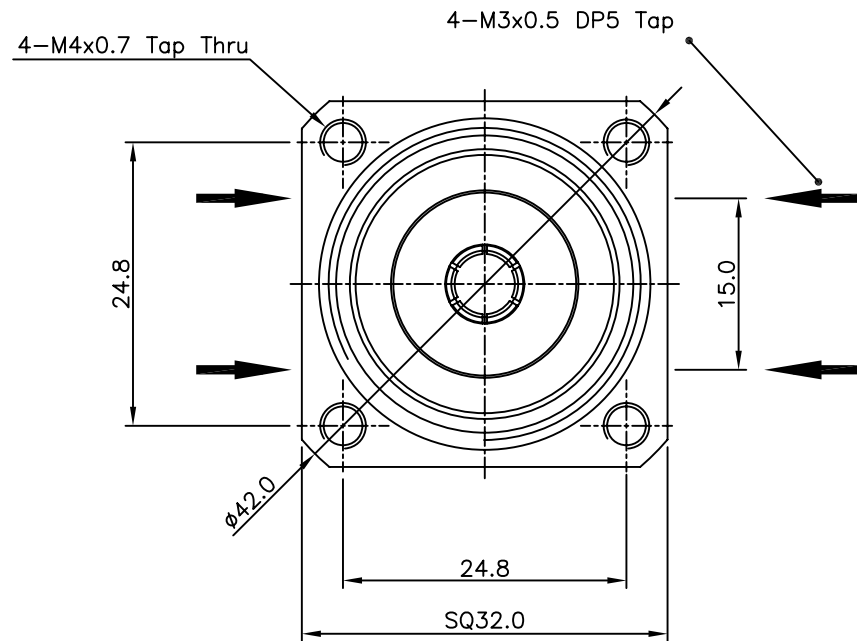
1 2 3 4 5 6

A

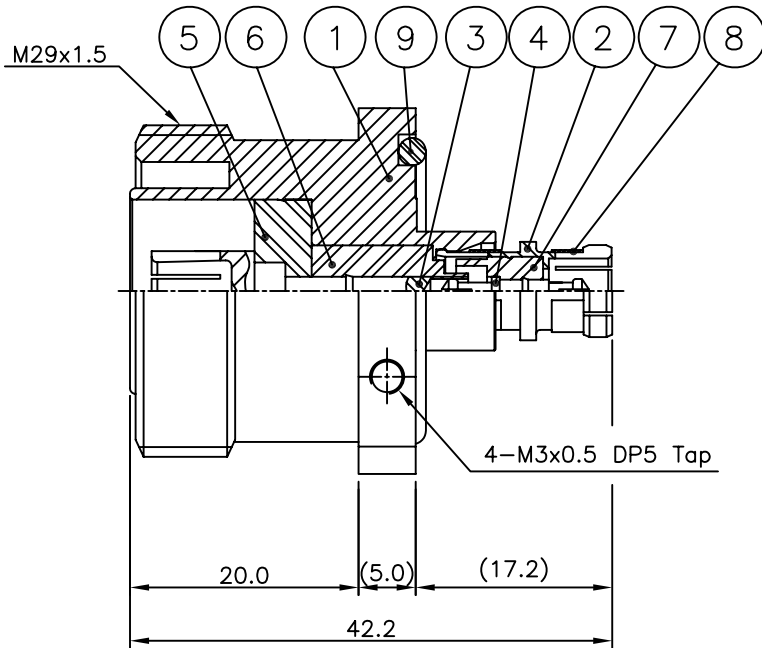
B

C

D



REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	I.C.KIM		2018.10.29.



- 놀림거리 : Max 0.6~0.8mm / 회전반경 : 5~6°
- 옵션사항
아이솔레이션 확보를 위해서⑧번 차폐링 2개를 사용함
아이솔레이션 문제가 없다면⑧번 차폐링을
고객 요구사항에 따라 제거할 수 있음

* ELECTRICAL SPECIFICATIONS
Frequency Range : DC~4 GHz
Insertion Loss(Max.) : 0.2dB
V.S.W.R : 1.2:1
PIMD : 155dBc @ 20W 2tone (CDMA, WCDMA)

9	GASKET	1	NBR	BLACK	DGK00296-N/1
8	C-RING	2	BeCu C117300	Nickel Plate	DSR01169-5/1
7	INSULATOR	1	TEFLON		DIN03013-N/1
6	INSULATOR	1	TEFLON		DIN03011-N/1
5	INSULATOR	1	TEFLON		DIN03010-N/1
4	CONTACT (B)	1	BeCu C17300	Silver Plate (3μm)	DCT03974-5/1
3	CONTACT (A)	1	MBsBD C3601BD-F	Silver Plate (3μm)	DAC03315-5/1
2	BODY	1	MBsBD C3604BD-F	SUCO Plate	DBD04437-5/3
1	BODY	1	MBsBD C3604BD-F	SUCO Plate	DAD00373-5/2
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2018. 10. 24.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY		
MATERIAL		CHECKED BY		TITLE 7/16 DIN (J) HMBC50 (P) 4 HOLE ADAPTOR
		DRAWN BY	I.C.KIM	
FINISH		SCALE	1.5/1	DWG NO. AD00652-7/2 REVISION I R SHEET 1 of 1
		UNIT	mm	

1 2 3 4 5 6