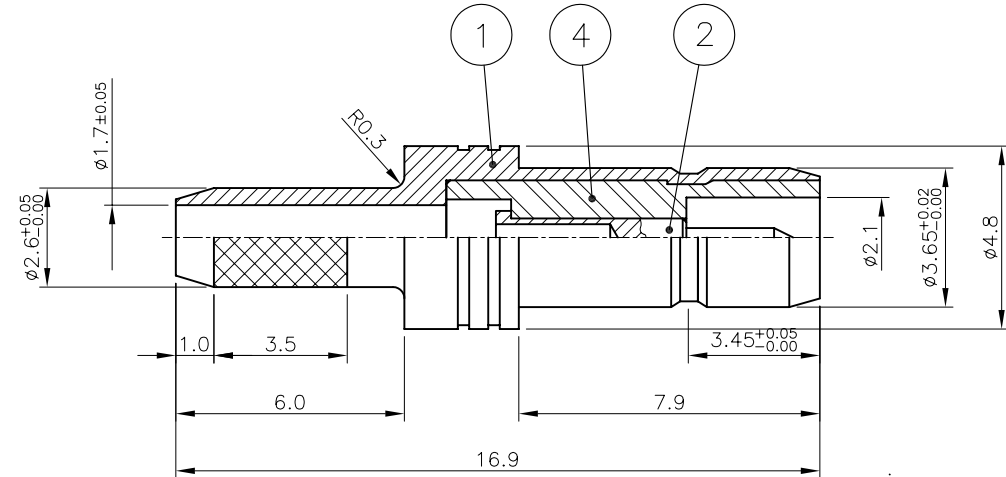
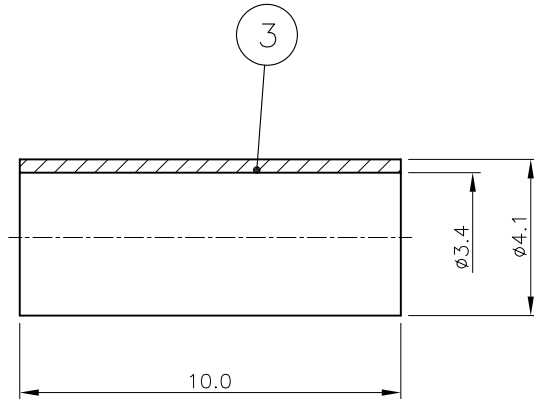


REVISION		
REV	DESCRIPTION	DATE
IR	최초 개정	2009. 01. 02.
A	조립성향상[설번처리 No.연구200909-0006] PIPE내부 면취삭제	2009. 09. 08.



주 기

1. 상대물과 삽입력과 이탈력

- 삽입력 : 2~4kgf
- 이탈력 : 5~8kgf

2. 상대물 MALE외경 $\phi 3.65 \sim 3.67$ 이며 MAX쪽으로 관리하도록 되어있음.

3. 도금 사양

내장용(실내)

- Nickel Plate : $5\mu\text{m}$ 이상 (BODY, JACK, COVER)
- Gold Plate : $0.4\mu\text{m}$ 이상 (CONTACT)

외장용 및 수분, 유해가스 접촉부

- Gold Plate : $0.4\mu\text{m}$ 이상 (BODY, CONTACT, JACK, COVER)

4	INSULATOR	1	TEFLON		DIN00311-N/2 (H3138)
3	FERRULE	1	MBsBD	Nickel Plate	DFE00145-5/1 DFE00075-5/1 (F3021)
2	CONTACT	1	BeCu	Gold Plate ($0.4\mu\text{m}$ 이상)	DCT00386-5/1 (E3096)
1	BODY	1	MBsBD	Nickel Plate ($5\mu\text{m}$ 이상)	DBD00435-5/1 (D3107)
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal	DATE 2009. 09. 08.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	S.J.YOUN		
	±1°	CHECKED BY	I.C.KIM		
MATERIAL	-	DRAWN BY	E.H.KIM		TITLE SMB50-JC-316DS
FINISH	-	SCALE	UNIT		A4
		5/1	mm		
				REVISION A	SHEET 1 of 1