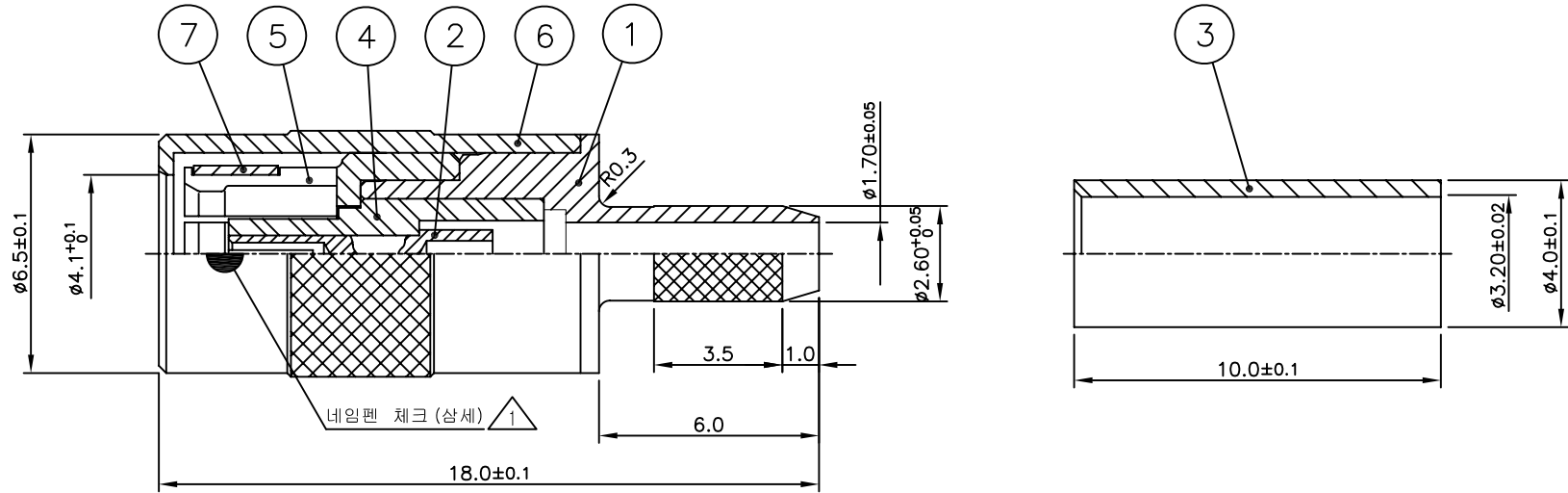


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	E.H.KIM	S.J.YOUN	2007.06.15.
1	[설번No.연구200903-0022] 업체요구 (BODY외부 네임펜 마킹)	E.H.KIM	S.J.YOUN	2009.03.12.
2	[설번No.연구201204-0003] 기타 (쇼트방지 홀 추가)	E.H.KIM	I.C.KIM	2012.04.10.
3	[설번No.201507-0025] BeCu C17300에서 BeCu C17200으로 재질 변경	H.J.LEE	I.C.KIM	2015.07.24.



주 기

1. 상대물과 삽입력과 이탈력 (상대물과 Mating 5회 이후 측정치)

- 삽입력 : 2~4kgf
- 이탈력 : 5~8kgf

2. 상대물 Female 외경 $\varnothing 3.64 \sim 3.67$ 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)

※ PIN 분홍색 포장지에 포장 할 것

3	7	SPRING RING	1	BeCu C17200	COPPER Plate	DSR00009-5/1 (R3009)
	6	CAP	1	MBsBD C3604BD-F	Nickel Plate $5\mu\text{m}$	DCU00033-5/1 (K3062)
	5	JACK	1	MBsBD C3604BD-F	Nickel Plate $5\mu\text{m}$	DJA00028-5/1 (J3020)
	4	INSULATOR	1	PTFE	White	DIN00339-N/1 (H3101)
	3	FERRULE	1	MBsBD C3604BD-F	Nickel Plate $2 \sim 3\mu\text{m}$	DFE00034-5/2
2	2	CONTACT	1	BeCu C17200	Gold Plate $0.4\mu\text{m}$	DCT01156-5/1 (E3175)
	1	BODY	1	MBsBD C3604BD-F	Nickel Plate $5\mu\text{m}$	DBD00484-5/1 (D3109)
NO.		DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

TOLERANCE	Decimal ±0.1	DATE 2015. 07. 24.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle ±1°	APPROVED BY	I.C.KIM		
MATERIAL -		CHECKED BY	S.M.LEE	TITLE SMB50 CABLE PS RG316 (SMB S/T FEMALE(압착용))	
		DRAWN BY	H.J.LEE		
FINISH -		SCALE 5/1	UNIT mm		A4