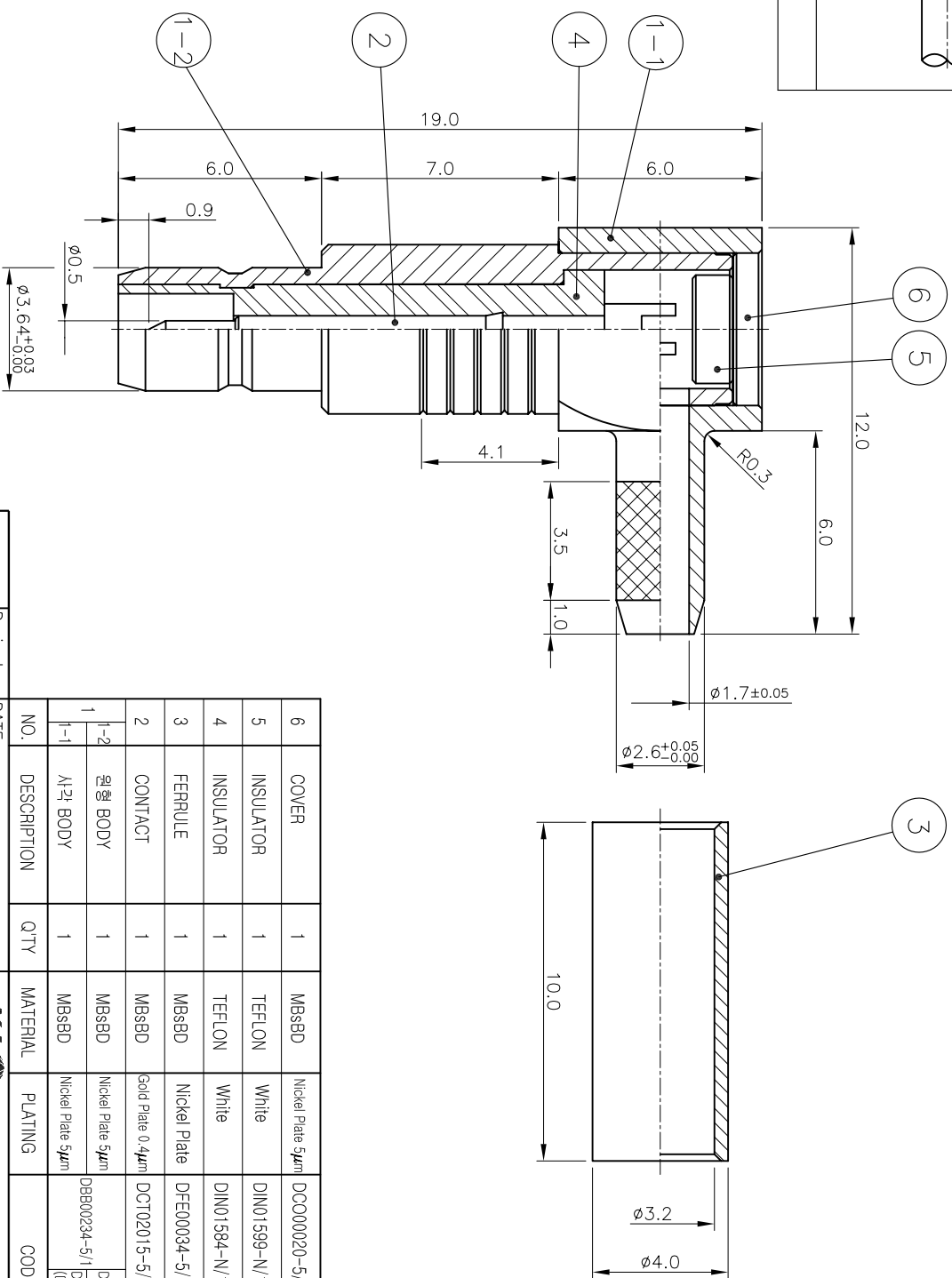
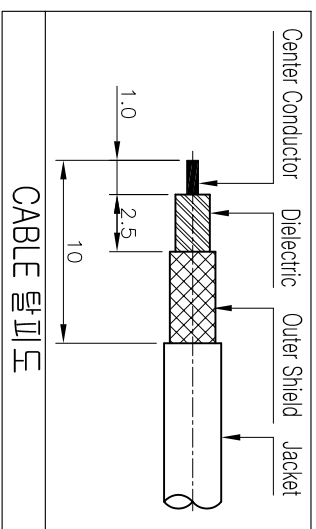


REVISION			DATE
REV	DESCRIPTION		DATE
1R	최초 개정		2009. 06. 22.



주 기

- 상대물과 삽입력과 이탈력
 - 삽입력 : 2~4kgf 이하
 - 이탈력 : 5~8kgf 이상
- 상대물 MALE외경 $\phi 3.65 \sim 3.67$ 이며 MAX쪽으로 관리하도록 되어있음.
- 도금 사양
 - 내장용(철내)
 - 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)

6		COVER	1	MBSBD	Nickel Plate 5μm	DC000020-5/1 (L3023)
5		INSULATOR	1	TEFLON	White	DIN01599-N/1
4		INSULATOR	1	TEFLON	White	DIN01564-N/1
3		FERRULE	1	MBSBD	Nickel Plate	DFF00034-5/1 (F3010)
2		CONTACT	1	MBSBD	Gold Plate 0.4μm	DC102015-5/1
1-2		원형 BODY	1	MBSBD	Nickel Plate 5μm	DBD02506-3/1
1-1		사각 BODY	1	MBSBD	Nickel Plate 5μm	DBB00234-5/1 DBD01406-3/1 (03176A)
NO.		DESCRIPTION	QTY	MATERIAL	PLATING	CODE
DATE		2009. 06. 22.				
APPROVED BY		S.J.YOUN				
CHECKED BY		I.C.KIM		TITLE		
DRAWN BY		E.H.KIM		SMB50-JLC-316		
MATERIAL		-		DWG NO. CN02409-7/1		
FINISH		-		REVISION I R SHEET 1 of 1		