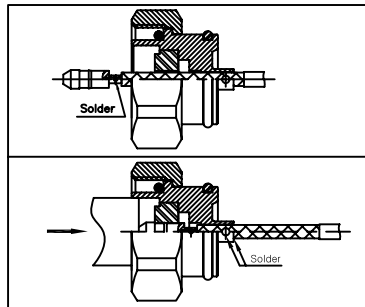




REVISION				
No.	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	I.C.KIM		2016. 06. 07.
1	[설변No.201708-0009] PIMD 개선으로 인한 커넥터 변경	S.Y.EUN	I.C.KIM	2017. 08. 18.

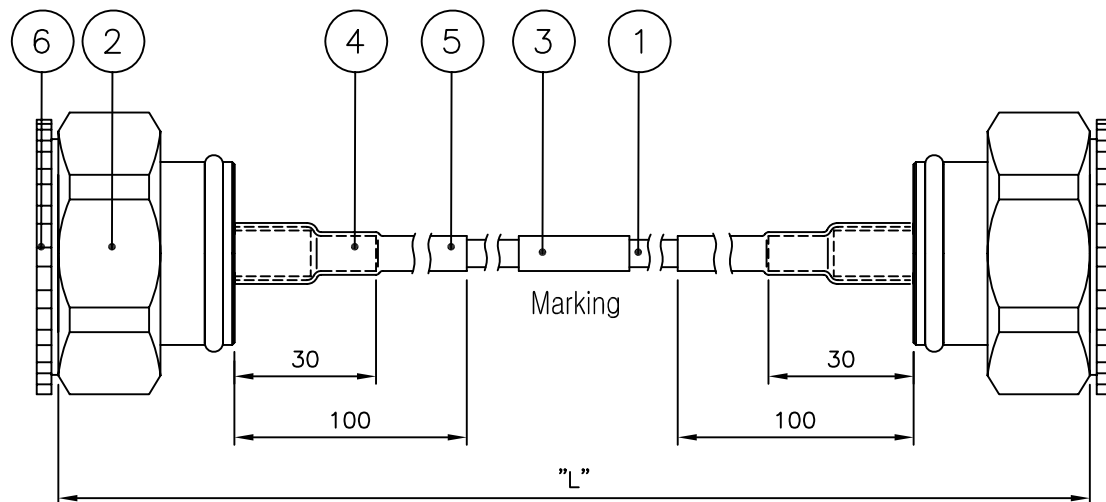
케이블원자재 - 동선/심선도금두께 3미크론
 콘넥타 - CN03466-7/3
 작업방법 - 카본기, 일반납

*Ferrule 압착 후 본딩 튜브로 고정 할 것 (Tool size - HEX6.0)

*본딩 Tube 및 수축 Tube 길이에 맞게 2겹으로 수축 작업

*Center Marking 내용 및 길이는 영업에서 수주 등록시
 내용 기재 바랍니다.

조립 시 케이블 심선과 핀 밀착하여 땀할 것



JACKET	Outer shield	Dielectric	Center conductor	Outer shield	Dielectric	Center conductor
3.5	3.0	3.0	3.0	3.0	3.0	3.0
35.0						
CABLE 탈피도 (141FJ)				CABLE 탈피도 (141F)		

*ELECTRICAL SPEC

1. Frequency Range : DC ~ 3GHz

2. Impedance : 50Ω (Nominal)

3. V.S.W.R.(Max) : 1.2

4. PIMD : -160dBc (20Wx2Tone)

[CDMA / WCDMA 장비 기준]

Notes

1. RoHS & Pb-FREE

2. CONNECTOR MATERIAL & FINISHES

2-1. 7/16 DIN50 PS-----▶▶ BODY : BRASS / SUCO Plate(3μm)

CONTACT : BRASS / Silver Plate(5μm)

CAP : BRASS / Nickel Plate

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
	DATE	2017. 08. 18.				
	CUSTOMER CODE	APPROVED BY	I.C.KIM			
	CABLE LENGTH TOLERANCE	CHECKED BY				
		DRAWN BY	S.Y.EUN			
		CHECKED BY				
		SCALE	UNIT			
		N/S	mm			
				TITLE		
				CABLE ASS'Y		
				DWG NO.	CF00877-7/1	
				DETAIL NO.		
				REVISION	1	SHEET 1 of 1

CABLE LENGTH TOLERANCE
 0 ~ 1000mm : +5, -0
 1000 ~ 2000mm : +10, -0
 2000 ~ 3000mm : +15, -0
 3000 ~ 4000mm : +20, -0
 4000 ~ 5000mm : +25, -0
 5000 ~ : +10%

KJ COMTECH
 RF & MICROWAVE
 TECHNOLOGY
 Tel : 82-32-347-8015
 Fax : 82-32-347-8017