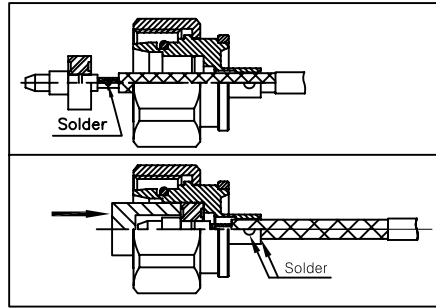
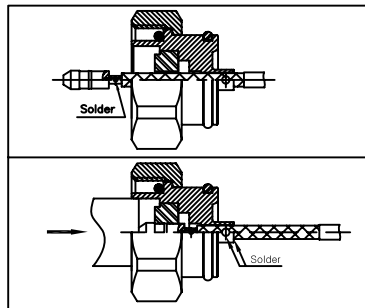




REVISION				
No.	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	I.C.KIM		2016. 06. 07.
1	[설번No.201708-0009] PIMD 개선으로 인한 커넥터 변경	S.Y.EUN	I.C.KIM	2017. 08. 18.

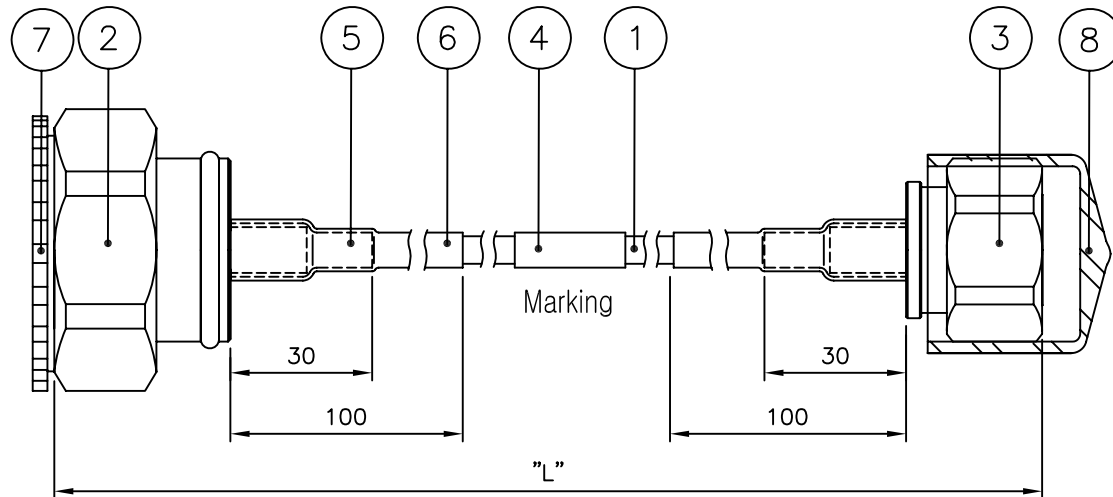
케이블원자재 - 동선/심선도금두께 3미크론
 콘넥타 - CN03466-7/3, CN03608-7/3
 작업방법 - 카본기, 일반납

*Ferrule 압착 X, 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



*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

2-2. 4.3-10 DIN50 PS-----▶▶ BODY : BRASS / SUCO Plate(3μm)
 CONTACT : BRASS / Silver Plate(5μm)
 CAP : BRASS / Nickel Plate

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

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

8	END CAP	1	A-ONE	DGK00291-N/1	_____
7	END CAP	1	A-ONE	DGK00217-N/1	_____
6	SHRINK TUBE	2	LS TUBE	ATU00105-N/1	Ø9 -100mm Blue
5	BONDING TUBE	2	LS TUBE	ATU00007-N/1	Ø7.9 -30mm Black
4	MARKING TUBE	1	LS TUBE	ATU00218-N/1	Ø7 -50mm WHITE
3	CONNECTOR	1	KJ COMTECH	CN03608-7/B	4.3-10 DIN50-PS
2	CONNECTOR	1	KJ COMTECH	CN03466-7/4 CN03466-7/3	7/16 DIN50-PS
1	COAXIAL CABLE		EXPANTEL	ACA00431-N/1	141FJ(50Ω) (Conductor Silver 3μm) (케이블 길이 -34mm)

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				
	0 ~ 1000mm : +5, -0	DRAWN BY	S.Y.EUN			
	1000 ~ 2000mm : +10, -0	CHECKED BY				
	2000 ~ 3000mm : +15, -0	SCALE	UNIT			
	3000 ~ 4000mm : +20, -0					
	4000 ~ 5000mm : +25, -0					
	5000 ~ : +10%					

RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	
KJ COMTECH CO.,LTD.	
TITLE	
CABLE ASS'Y	
DWG NO.	CF00878-7/1
DETAIL NO.	
REVISION	1
SHEET	1 of 1