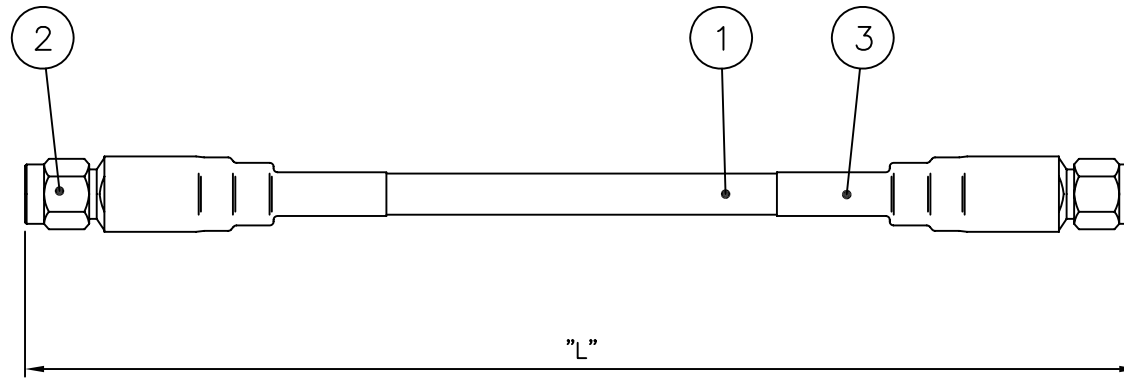


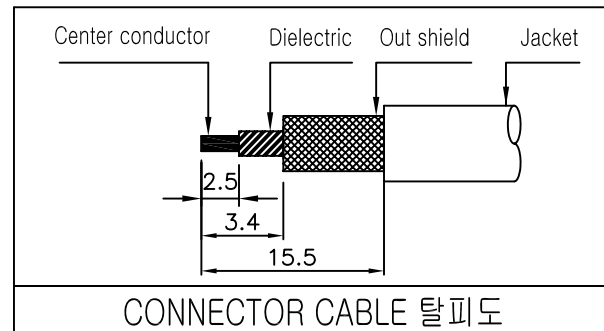
REVISION				
No.	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	G.Y.KIM	I.C.KIM	2016. 12. 27.



ELECTRICAL DATA

1. IMPEDANCE : 50ohm (Nominal)
2. Frequency Range : DC~8.5GHz
3. VSWR(Max) : 1.35
4. INSERTION LOSS

MARKER	Insertion Loss(S21) *1000mm 기준
40kHz	-0.05
1GHz	-0.18
10GHz	-0.70
20GHz	-1.17
28GHz	-3.61
30GHz	-1.45



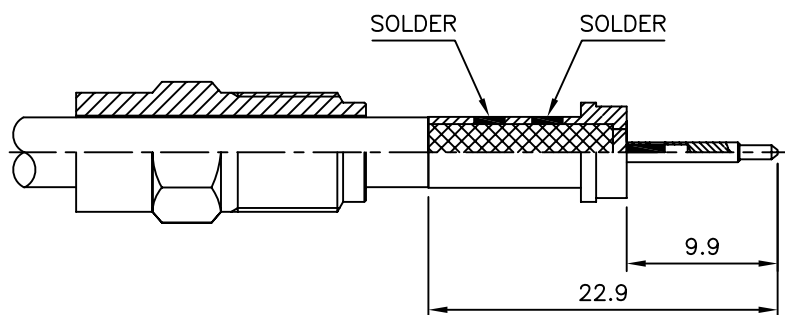
Notes

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
 - 2-1. SMA50 PS---▶▶BODY : Nickel Plating
 - CONTACT : Gold Plating
 - CAP : SUS Plating

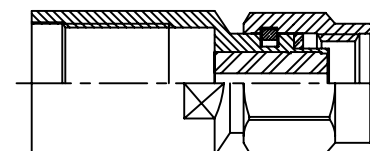
*사내계측기 : ~8GHz 사외계측기 : ~28GHz 테스트 진행

*결합도 2PAGE 참조

3	SHRINK TUBE	2	LS TUBE	ATU00068-N/1	Ø10-60mm-BLACK
2	CONNECTOR	2	KJ COMTECH	CN02764-7/8	SMA50 PS
1	COAXIAL CABLE		EXPANTEL	ACA00040-N/1	141FJ(50Ω)-BLUE
NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
DATE			2016. 12. 27.		
CUSTOMER CODE			APPROVED BY I.C.KIM		
CABLE LENGTH TOLERANCE			CHECKED BY C.K.KIM		
0 ~ 1000mm : +5, -0			DRAWN BY G.Y.KIM		
1000 ~ 2000mm : +10, -0			CHECKED BY		
2000 ~ 3000mm : +15, -0			SCALE		
3000 ~ 4000mm : +20, -0			UNIT		
4000 ~ 5000mm : +25, -0			N/S mm		
5000 ~ : +10%			TITLE		
			CABLE ASS'Y		
			DWG NO. CF00895-7/1		
			DETAIL NO.		
			REVISION I R SHEET 1 of 1		



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*조립방법

1. CABLE에 CLAMP를 체결 후 PIN과 납땜작업 한다.
2. 1번 조립품에 INSERT를 결합한 후 납땜작업을 한다. *과납주의
3. 2번 조립품과 BODY 조립체를 결합 후 CLAMP와 BODY의 SCREW를 조립한다.