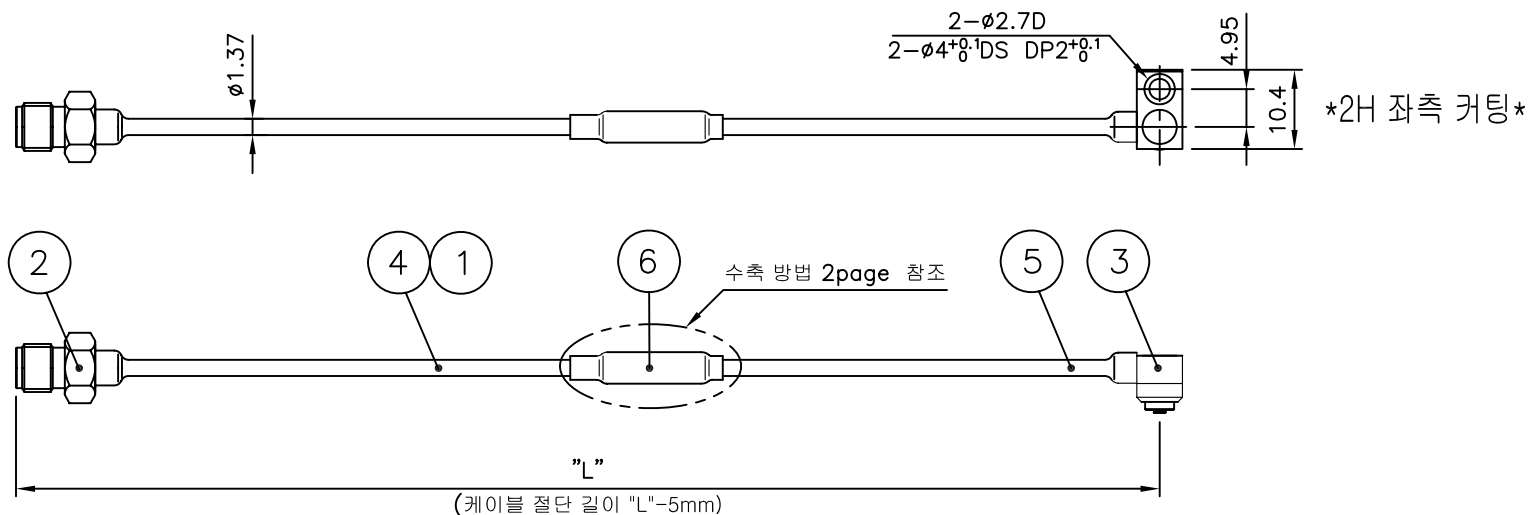


* CABLE LOT별 지름 치수 확인 후 작업할 것.

REVISION				
No.	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.Y.EUN	I.C.KIM	2019. 01. 30.



※중요※

1. 절단 길이 동일하게 작업 필요
2. 주파수대역 DC ~ 2.6GHz

MARKER(MHz)	Insertion Loss(S21) *Loss 편차 ±0.05 이내
700	-0.22±0.05
800	-0.24±0.05
900	-0.27±0.05
1400	-0.32±0.05
1700	-0.41±0.05
2300	-0.47±0.05
2500	-0.54±0.05
2600	-0.55±0.05

*측정방법

1. SMA E cal을 사용하여 Cal 할 것.
 2. Test Cable
- Port 1 - SMA Conn 체결
Port 2 - GIGA LANE(1.2t) Adaptor(AD00568-7/1) 체결 후 측정

6	SHRINK TUBE	1	LS TUBE	ATU00212-N/1	ø4 - WHITE
5	BONDING TUBE	1	LS TUBE	ATU00003-N/1	ø3 BLACK 70mm
4	BONDING TUBE	1	LS TUBE	ATU00003-N/1	ø3 BLACK 80mm
3	CONNECTOR	1	KJ COMTECH	CN03457-7/5	GIGA LANE(1.2t) CABLE JL-2H
2	CONNECTOR	1	KJ COMTECH	CN02411-7/3	SMA50-JS
1	COAXIAL CABLE		유신전자	ACA00468-N/1	RF-ø1.37 (케이블 절단길이 : "L"-5mm)

Notes

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
 - 2-1. SMA50 JS-----▶▶ BODY : Gold Plating
CONTACT : Gold Plating
 - 2-2. GIGA LANE(1.2t) JL-2H-----▶▶ BODY : Nickel Plating
CONTACT : Gold Plating

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
	DATE	2019. 01. 30.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		
CUSTOMER CODE	APPROVED BY	I.C.KIM		TITLE CABLE ASS'Y		
	CHECKED BY					
	DRAWN BY	S.Y.EUN				
CABLE LENGTH TOLERANCE	CHECKED BY			A4		
0 ~ 1000mm : +5, -0	SCALE	UNIT				
1000 ~ 2000mm : +10, -0	N/S	mm				
2000 ~ 3000mm : +15, -0				DWG NO.	CF01319-7/1	
3000 ~ 4000mm : +20, -0				DETAIL NO.		
4000 ~ 5000mm : +25, -0				REVISION	I R	SHEET 1 of 1
5000 ~ : +10%						

※ 작업 형상

*품번 4를 먼저 수축한 뒤에 그위로 품번5를 겹치도록 수축한다.
겹친부분을 품번6 으로 덮으면서 수축 한다.

