



Technical drawing of a cable assembly showing side and front views with dimensions and callouts.

Side View (Top):

- Left connector: $\phi 1.37$
- Right connector: $2-\phi 2.7D$, $2-\phi 4^{+0.1}_{-0}DS$, $DP2^{+0.1}_{-0}$
- Right connector dimensions: 10.4 (total height), 4.95 (inner height)
- Note: *2H 좌측 커팅*

Front View (Bottom):

- Callouts: 2, 4, 1, 6, 5, 3
- Note: 수축 방법 2page 참조 (Refer to page 2 for shrinkage method)
- Dimension: "L" (Cable length)
- Note: (케이블 절단 길이 "L"-5mm)

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

Port 2 - KMS-156 Adaptor(AD00555-7/1) 체결 후 측정

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 KJ COMTECH CO.,LTD.		
CUSTOMER CODE	APPROVED BY	I.C.KIM		TITLE CABLE ASS'Y		
	CHECKED BY					
CABLE LENGTH TOLERANCE	DRAWN BY	S.Y.EUN				
0 ~ 1000mm : +5, -0 1000 ~ 2000mm : +10, -0 2000 ~ 3000mm : +15, -0 3000 ~ 4000mm : +20, -0 4000 ~ 5000mm : +25, -0 5000 ~ : +10%	CHECKED BY			A4	DWG NO.	CF01321-7/1
	SCALE	UNIT			DETAIL NO.	
	N/S	mm			REVISION	I R

※ 작업 형상

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

