

Technical drawing of a cable assembly. The drawing shows two cylindrical components (1) connected by a curved cable (2). Dimensions are indicated: L1 is the total length of the assembly, L2 is the length of the straight section, L3 is the length of the curved section, and L4 is the length of the straight section between the components. Callout 1 points to the cylindrical component, and callout 2 points to the cable. The cable is labeled 2-R5.0.

Center conductor

Dielectric

Jacket

2.0

3.0

②번 CABLE 탈피도

	2	CONNECTOR	2	KJ COMTECH	CN03374-7/2	BMA50-JB									
	1	COAXIAL CABLE		EXPANTEL	ACA00026-N/1	85TP(50Q)									
CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS									
	DATE 2020. 01. 06.			 KJ COMTECH CO.,LTD.											
CUSTOMER CODE	APPROVED BY	I.C.KIM		RF & MICROWAVE TECHNOLOGY Tel : 02-02-947-0015 Fax : 02-02-947-0017											
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%	CHECKED BY			TITLE CABLE ASS'Y											
	DRAWN BY	S.Y.EUN													
	CHECKED BY			A4 <table border="1" style="display: inline-table; vertical-align: top;"> <tr> <td>DWG NO.</td><td colspan="2">CF01458-7/1</td></tr> <tr> <td>DETAIL NO.</td><td colspan="2"></td></tr> <tr> <td>REVISION</td><td>1 R</td><td>SHEET 1 of 1</td></tr> </table>			DWG NO.	CF01458-7/1		DETAIL NO.			REVISION	1 R	SHEET 1 of 1
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REVISION	1 R	SHEET 1 of 1													
SCALE	UNIT														
N/S	mm														