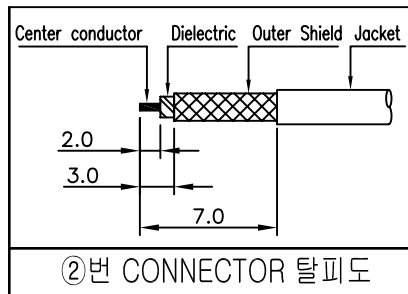


The diagram shows a cross-section of a cable assembly. It consists of a central conductor surrounded by a dielectric layer, an outer shield, and a jacket. The jacket is labeled 'Jacket'. The outer shield is labeled 'Outer Shield'. The dielectric is labeled 'Dielectric'. The center conductor is labeled 'Center conductor'. The dimensions are indicated by arrows: '7.8' for the jacket thickness, 'L1' for the length of the jacket, 'L2' for the length of the outer shield, 'L3' for the length of the dielectric, and 'L4' for the length of the center conductor.

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
2-1. SMA50 JS-2H-----▶▷BODY : Gold Plating
CONTACT : Gold Plating



3	SHRINK TUBE	1	LS TUBE	ATU00056-N/1	Ø4-15mm Black
2	CONNECTOR	1	KJ COMTECH	CN01041-7/2	SMA50 JS-2H
1	COAXIAL CABLE		EXPANTEL	ACA00211-N/1	85FJ (50Ω) (BLUE-PVC)
NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
DATE			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		
APPROVED BY		I.C.KIM	TITLE CABLE ASS'Y		
CHECKED BY					
DRAWN BY		S.Y.EUN			
CHECKED BY					
SCALE	UNIT		A4 DWG NO. CF00392-7/2 DETAIL NO. REVISION I R SHEET 1 of 1		
2/1	mm				