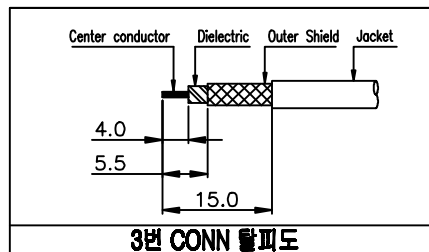


The diagram shows a BNC-SMA cable assembly. On the left is a BNC connector, and on the right is an SMA connector. The cable is represented by a long horizontal line. Four numbered circles are placed along the assembly: (3) points to the BNC connector, (1) points to the main cable body, (4) points to the SMA connector, and (2) points to the SMA connector's outer nut. A dimension line at the bottom, labeled 'L', indicates the total length of the assembly from the start of the BNC connector to the end of the SMA connector.

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES

2-1. SMA50 PL→▷BODY : Gold Plating
CONTACT : Gold Plating
CAP : Nickel Plating

2-2. BNC50 PS→▷BODY : Gold Plating
CONTACT : Gold Plating
CAP : Nickel Plating



4	BONDING TUBE	2	LS TUBE	ATU00004-N/1	Ø4 - 20mm Black
3	CONNECTOR	1	KJ COMTECH	CN00249-7/1	BNC50-PS
2	CONNECTOR	1	KJ COMTECH	CN02810-7/4	SMA50-PL
1	COAXIAL CABLE		EXPANTEL	ACA00036-N/1	86FJ (CLEAR)
NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
DATE			 RF & MICROWAVE TECHNOLOGY Tel : 02-02-947-0010 Fax : 02-02-947-0017		
APPROVED BY		I.C.KIM	TITLE CABLE ASS'Y		
CHECKED BY					
DRAWN BY		H.J.LEE			
CHECKED BY			A4	DWG NO.	CF01101-7/1
SCALE		UNIT		DETAIL NO.	
N/S	mm		REVISION	I R	SHEET 1 of 1