

Technical drawing of the SMA-TNC adapter. The drawing includes a side view and a front view. The side view shows the adapter with callouts 1, 2, 3, and 4. Callout 1 points to the main body, 2 points to the SMA connector, 3 points to the TNC connector, and 4 points to the insulator/body. The length of the adapter is labeled as L. The distance from the TNC connector to the end of the adapter is labeled as 20.5. The front view shows the TNC connector with a diameter of 11.8. The label 'SMA' is at the top left and 'TNC' is at the top right. The label 'INSULATOR/BODY' is above the TNC connector.

1. RoHS & Pb-FREE

2. CONNECTOR FINISHES

2-1. SMA PL —▶ BODY : Gold Plating
CONTACT : Gold Plating
COUPLING CAP : Nickel Plating

2-2. TNC JB —▶ BODY : Nickel Plating
CONTACT : Gold Plating
NUT & WASHER : Nickel Plating

4	BONDING TUBE	2	LS TUBE	ATU00004-N/1	#4.0_Black
3	CONNECTOR	1	KJ COMTECH	CN00389-7/1	TNC50 JB(F/N)
2	CONNECTOR	1	KJ COMTECH	CN02810-7/3	SMA50 PL
1	COAXIAL CABLE		EXPANTEL	ACA00043-N/1	MF88(50Q)_Blue
NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
DATE 2014. 05. 15.			 KJ COMTECH CO.,LTD. RF & MICROWAVE TECHNOLOGY Tel : 82-52-947-8915 Fax : 82-52-947-8917		
APPROVED BY I.C.KIM		TITLE CABLE ASSEMBLY			
CHECKED BY -					
DRAWN BY M.H.SONG		A4 DWG NO. CF00940-7/1 DETAIL NO. REVISION			
CHECKED BY					
SCALE N/S	UNIT mm				
SHEET 1 of 1					