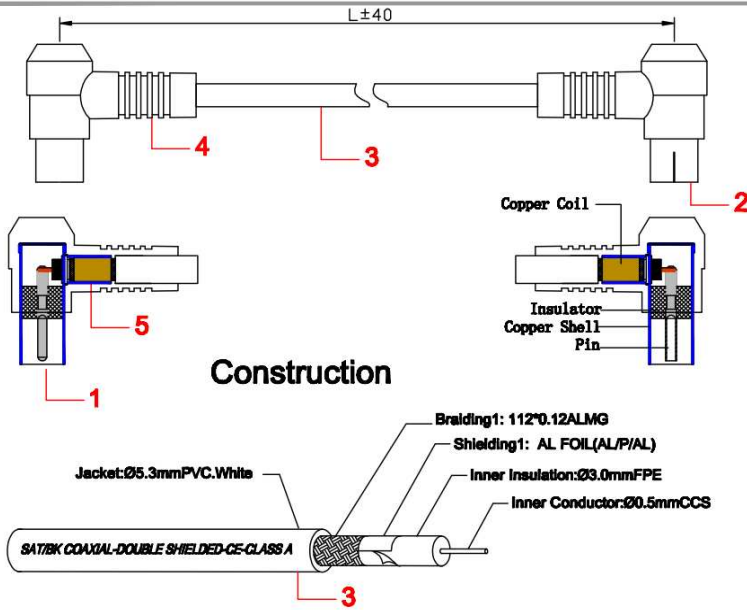




Construction

Wiring Method

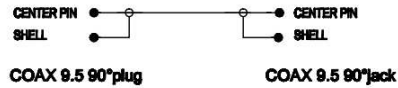
1. dimensions As shown

2. insulation resistance ≥ 100 up to 500V=

3. dielectric strength
2 KV 50Hz 2 sec.

4. TESTING: 100% OPEN AND SHORT AND MISWIRE TEST.

5. 100% RoHS COMPLIANT.



NO	Item Name	SPEC	QTY
5	Copper coil	ø4.5mm H:8mm	2PCS
4	MOULDED1	PVC 45P White	2*15g
3	CABLE	ø5.3 RG59 COAXIAL CABLE White(According to the chart)	1
2	CONNECTOR82	COAX 9.5 90° Jack (Nickel plating 100%Shielded)	1test
1	CONNECTOR81	COAX 9.5 90° Plug (Nickel plating 100% Shielded)	1test
Edition WEC/000 Scale			
Designed by	ming hong	Item Name	COAX 90°PLUG TO COAX 90°JACK COAXIAL CABLE
Checked by		Item NO	
Approved by		Unit:	MM
Date	11.28.2013		