

# **PRODUCT DATASHEET**

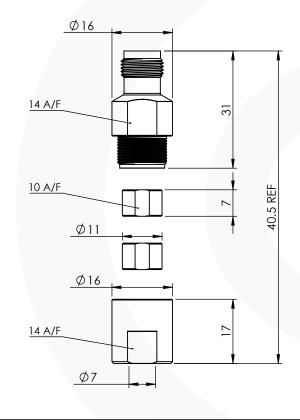
# **TNC JACK SCF14-50J**

## 13-052-P3-RB



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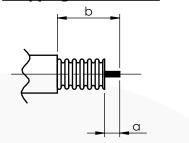


٥	5 REAR NUT		BRASS		WHITE BRONZE		
4	CABLE CLAMP		BRASS		SILVER		
3	INSULATOR		PTFE		N/A		
2	CENTRE CONTACT		BeCu		SILVER		
1	BODY		BRAS	BRASS		WHITE BRONZE	
ITEM	TEM DESCRIPTION		MATER	IATERIAL		PLATING	
	SHEET 1 OF 1		DIMENSIONS ARE IN MILLIMETRES				
A4	SHEET 1 OF 1		DIMENSIO	NS ARE	IN MILLI	METRES	
A4 REVISI	101		DIMENSIO		IN MILLII	METRES DATE	
		DRAWN				1	
	on: A01	DRAWN	NAME			DATE	
REVISI	on: A01		NAME GE IG			<b>DATE</b> 18/08/2010	

#### **Suitable for Cables:**

(RB) SCF 14-50J

#### **Stripping Dimensions**



a = 6.0 mmb = 40.0 mm

**Assembly Procedure:** AP027

### **Tooling**

Centre Contact: N/A Tool No: N/A

Crimp Sleeve: N/A Tool No: N/A

#### **Environmental Specification**

Operating Temp: -55 to +155 Deg C

IP Rating (Mated): IP 65

Impedance: 50 Ohm

Frequency: 0 - 3 Ghz GHz

Dielectric W/V: TBC Veff Insulation res: TBC M-Ohm

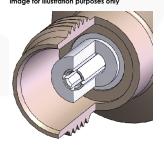
#### **Electrical Specification** Mechanical Specification

Contact Retention: 20N N min

Cable Retention: TBC N min

Mating cycles: 500 Weight: 40.07 g

# Connector Interface



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