



Specification:

Impedance: 50ohm
 Frequency: DC-18GHz
 VSWR 1:22
 Connector: N type Male
 Cable type: RG402 0.141'

APPLICABLE STANDARD
 MIL-C-39012;
 CECC 22110;
 IEC 60169-15.

MECHANICAL SPECIFICATIONS

Connectors
 Male Pin
 Female Pin
 Temp Range
 Dimensions
 Weight

Brass Nickel Plated
 Brass Gold Plated
 Beryllium Copper Gold Plated
 -55*~ +155*
 D22.5mm x 31.3mm
 60g

RACOMTECH PTY LTD
 web: www.racomtech.com ABN: 51687385403
 Tel: +64-3-88029296
 Fax: +64-3-88027695
 email: sales@racomtech.com.au
 info@racomtech.com

TOLERANCE GROUP ¹		(UNLESS NOTED OTHERWISE)	
LINEAR		ANGULAR	
X	= +/0.5	X°	= +/1.0°
XX	= +/0.2	XX°	= +/0.5°
XXX	= +/0.05	XXX°	=

3RD ANGLE PROJECTION

DATE	DRAWN	DATE	DWG
01-08-2013			
DRG. CHECK			
MECH. CHECK			
ELEC. CHECK			
APPROVED			

* DIMENSIONS IN MILLIMETERS UNDO
 * DRAWINGS PRACTICES TO AS 1100
 * DO NOT SCALE * IF IN DOUBT/ASK

TITLE			
FOR RG402 0.141" Semi Rigid , Semi Flexible Cable			
18GHz N TYPE MALE CONNECTOR			
MATERIAL	FINISH		
SCALE	SHEET No	PARTS No	
1:1	1 OF 1	01-0350	
			A4