

Electrical Specifications:

Impedance: 50ohm
Frequency: DC-6GHz
VSWR: 1.15@3GHz, 1.2 Max
Test Voltage: 1500V
PTM(3rd) 165dBc Max:2CW Tones@43dBm

MECHANICAL

4.3/10 Interface per IEC61169-54
N Interface per IEC61169-16
Operating temperature: -45°C / +120°C

Materials

Body: White Bronze, Brass
Center Pin: Spring bronze, Silver, 3-6µm
Contacts: BeCu
Dielectric: PTFE
ROHS Compliant

RACOMTECH PTY LTD

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

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



DRAWN	DWG
DATE	12-05-2018
DRG. CHECK	
MECH. CHECK	
ELEC. CHECK	
APPROVED	

* DIMENSIONS IN MILLIMETERS UNLO
* DRAWINGS PRACTICES TO AS 1100
* DO NOT SCALE - IF IN DOUBT ASK

TITLE			
RF Adapter 4.3/10 - female to N male 6GHz			
MATERIAL		FINISH	
SCALE		PARTS NO	
1:1	SHEET No 1 OF 1	01-1101	
			A4

