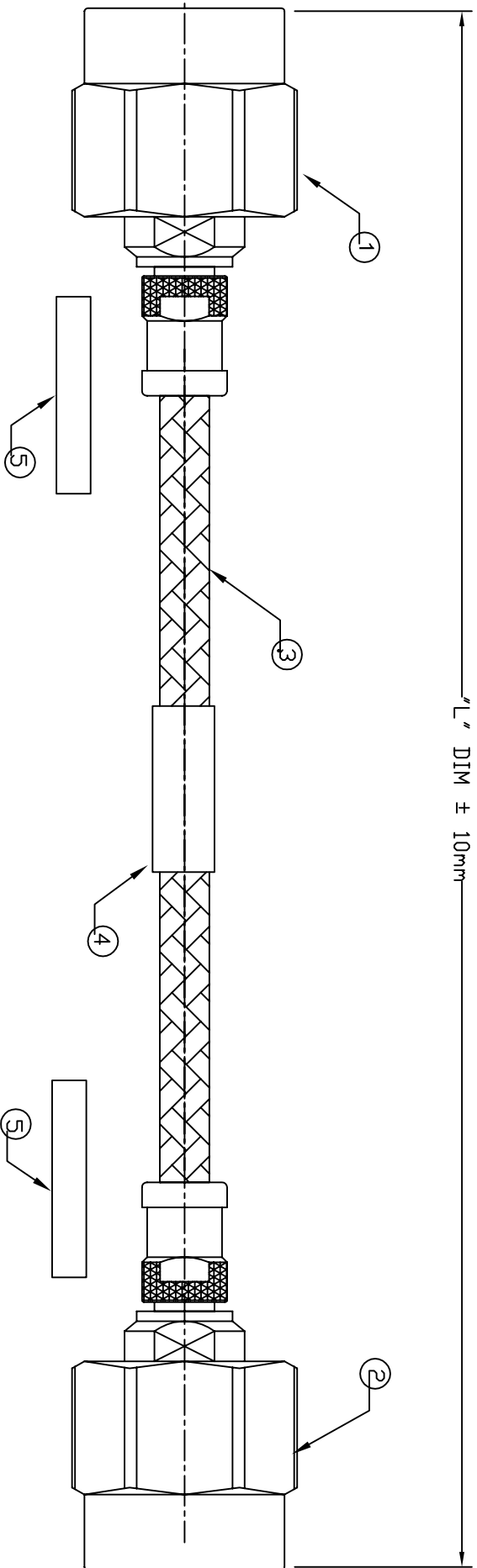




LEGHT TABLE ("L" DIM)	
PART NUMBER	LENGTH (Metres)
00-1002	1.0-3.0

Electrical Specification:

Impedance: 50ohm
Frequency: DC-6GHz (Extend to 8GHz)
VSWR: <1.2
Connector: N TYPE Plug
N-TYPE Plug
RG400, RG142
Cable type: -40degec / +85 degree
Temperature: Range:
Jacket Material: Polyethylene terephthalate
RoHS compliant Yes

ITEM	DESCRIPTION	PART NO.	QTY	FINISH
1	N TYPE PLUG		1	
2	N TYPE PLUG		1	
3	RG400 RG142 MIL-C17		M	
4	HEAT SHRINK FOR LABEL		1	CLEAR
5	GLUE LINED HEAT SHRINK TUBING		2	BLUE

Notes:
1) Packing 1pc(s) in each self sealed poly bag
2) Label "RACOMTECH 00-1002-XXX CODE"

RACOMTECH PTY LTD

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Tel: +64-3-88029296
Fax: +64-3-88027695
E_mail: sales@you.com.au
Info@you.com.au---

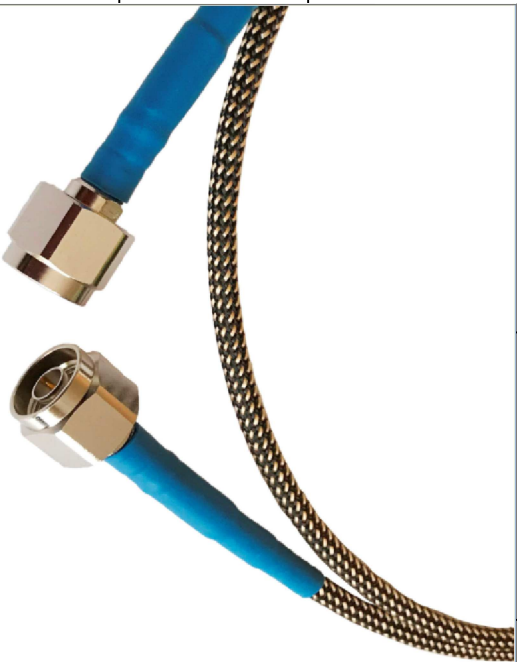
TOLERANCE GROUP (UNLESS NOTED OTHERWISE)	
LINEAR	ANGULAR
X = +/-0.5	X° = +/-1.0°
XX = +/-0.2	XX° = +/-0.5°
XXX = +/-0.05	XXX° =



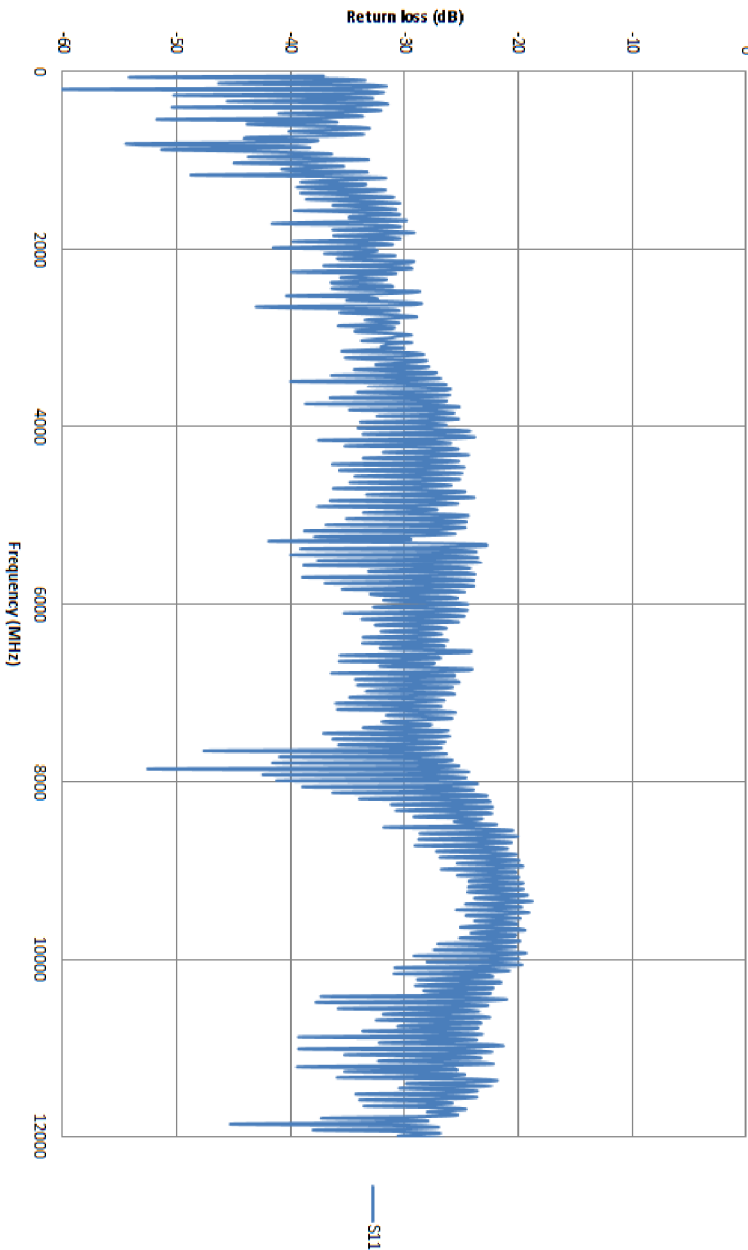
DRAWN	DWG
DATE 08-04-2018	
DRG. CHECK	D.C.
MECH. CHECK	M.C.
ELEC. CHECK	Y.C.
APPROVED	Y.C.

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

TITLE PRECISION RF TEST CABLE WITH PET JACKET N TYPE MALE - N TYPE MALE			
MATERIAL		FINISH	
SCALE 1:1	SHEET No 1 OF 1	PARTS No	A4
		00-1002	



PRECISION RF TEST CABLE - RETURN LOSS(db)



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TOLERANCE GROUP (UNLESS NOTED OTHERWISE)			
LINEAR		ANGULAR	
X	= ± 0.5	X°	= $\pm 1.0^\circ$
XX	= ± 0.2	XX°	= $\pm 0.5^\circ$
XXX	= ± 0.05	XXX°	=



DRAWN		D.W	
DATE	08-04-2018	D.C.	
DRG. CHECK		M.C.	
MECH. CHECK		V.C.	
ELEC. CHECK			
APPROVED			

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

TITLE
PRECISION RF TEST CABLE WITH NYLON JACKET
N TYPE MALE - N TYPE MALE

MATERIAL

FINISH

SCALE

1:1

SHEET No

1 OF 1

PARTS No

00-1002

A4