

L' DIM $\pm 2\%$

End A

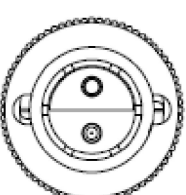
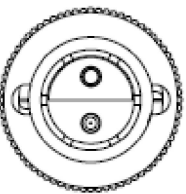
Mark

00-0423-XXX M
www.racomtech.com.au

9463 TWINAX -BLUE HOSE CABLE: 78 OHM
CENTER CONDUCTOR: 20 (7X28) AWG TINED COPPER
INSULATION: POLYETHYLENE
TINNED BRAID SHIELD PLUS FOIL
OUTER JACKET: BLUE, PVC
NOM.DIA: 6.04MM

LEGHT TABLE ("L" DIM)

PART NUMBER	LENGTH (M)
00-0423- 10M	10
00-0423 -CUSTOMER	Custom length



Electrical Specification:

Impedance:

78 Ω

Inductance:

0.39372 μ H/m

Capacitance:

64.6357 pF/m (Center to Center)

118.116 pF/m (C to shield)

Velocity of Propagation:

66%

Frequency:

DC-400MHz

Connector:

BNC(M) - Twin axial

BNC(M) - Twin axial

Cable type:

Belden 9463 Blue Hose Cable

Min. Bending Radius:

61mm

Temperature

-40 - +80 degree

Cable assembly is RoHS compliant

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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° =



3RD ANGLE
PROTECTION

TITLE

TWINAX BLUE COAX CABLE 78OHM
BNC (M) / (M))

DRAWN

DATE

01-08-2012

DRG. CHECK

D.C.

MECH. CHECK

M.C.

ELEC. CHECK

Y.C.

APPROVED

Y.C.

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

- Notes:
- 1) Perform continuity testing
 - 2) Packing in self sealed poly bag / or roll
 - 3) Label " 00-0423-XXX M "

ITEM	DESCRIPTION	PART NO.	QTY	FINISH
1	Belden 9463 Twinax -Blue Hose Cable		1	
2	BNC Clamp Twin axial Plug		2	
3	Labels		A/R	

SCALE

1:1

SHEET NO

1 OF 1

PARTS NO

00-0423 -XXX

A4