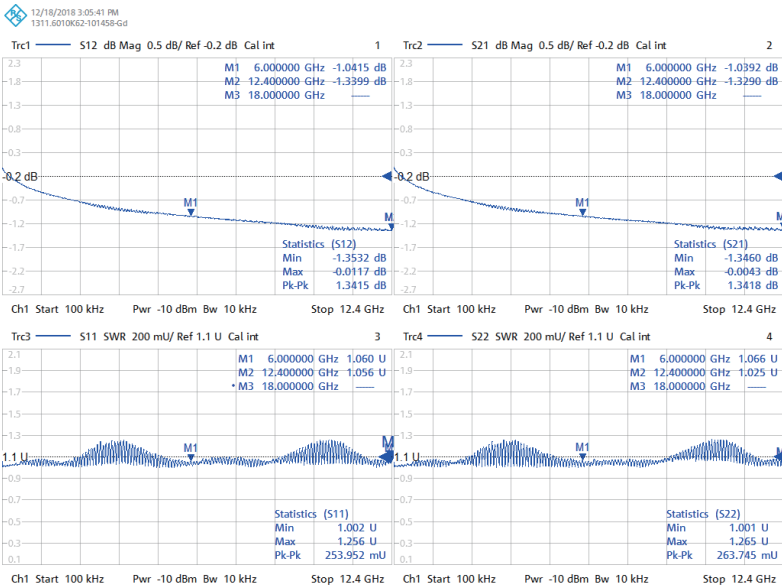


PART NUMBER DESCRIPTION	
7 3 M R 7 3 M R 120 2 20	
SERIES	73 N
GENDER	M MALE
OPTION	R RIGHT ANGLE
SERIES	73 N
GENDER	M MALE
OPTION	R RIGHT ANGLE
LENGTH (cm)	120 cm
CABLE TYPE	2 RPLL
VERSION	20

MATERIAL AND FINISH	
CABLE	RPLL
CONNECTOR A	N RIGHT ANGLE MALE
CONNECTOR B	N RIGHT ANGLE MALE

MECHANICAL AND ENVIRONMENTAL	
NOMINAL OUTER DIAMETER	5.70 mm
MIN BEND RADIUS	29.2 mm
TEMPERATURE RANGE	-55°C ~ 135°C

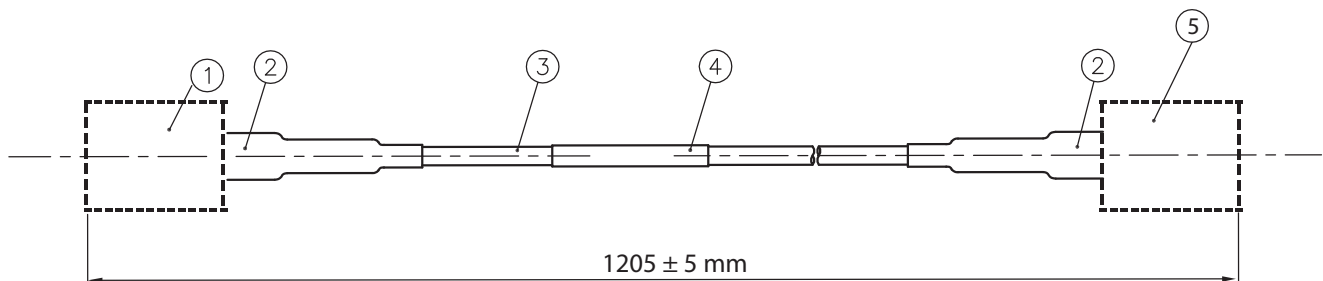
ELECTRICAL		
IMPEDANCE	DC~ 12.4 GHz	50 Ohms
VELOCITY OF PROPAGATION	DC~ 18 GHz	77% nom.
TIME DELAY	DC~ 18 GHz	4.35 ns/m
RF LEAKAGE	DC~ 18 GHz	-100 dB
VSWR	DC~ 12.4 GHz	1.35 Max.
INSERTION LOSS	DC~ 12.4 GHz	1.45 dB Max.



RAPIDTEK
RF COAXIAL CABLE



STANDARD DIMENSIONS



1 N RIGHT ANGLE (M) CONNECTOR

2 HEAT SHRINK TUBE

3 CABLE

4 LABEL

5 N RIGHT ANGLE (M) CONNECTOR

Label Mark

Line 1 : P/N - D/C

Line 2 : Rapidtek Website

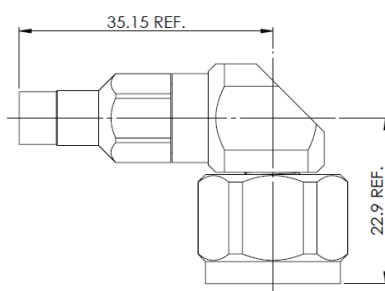
CABLE



Center Conductor	Silver-plated copper wire, stranded	19 / 0.2 mm
Dielectric	Low density PTFE (extruded)	
Inner shield	Silver-plated copper tape	
Outer shield	Silver-plated copper braid	
Jacket	Extruded FEP	5.70 mm

CONNECTOR

N RIGHT ANGLE (M)



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