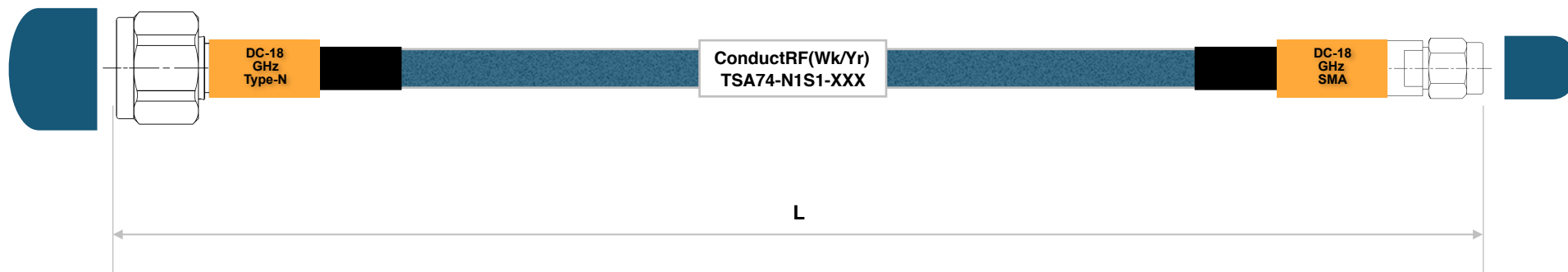


Notes:

1. Only RoHS Compliant Processes and Materials used for this assembly.
2. Marking to Contain "ConductRF", Part No. & Date Code, BLACK text on WHITE Shrink Tube
3. Mark ORANGE Shrink Tube on both connectors ends with "DC-Max Freq," & Connector Series
4. Sweep Tested for DC to Max Freq., Store Hi-Point Data.
5. Caps to be Fitted Prior to Packaging
6. Coil and Place in Anti-Static Bag with Label per dwg "LABEL-CRF"

TESTeCON Los Loss RF Test Cable



		Max Insertion Loss(dB)		
L	XXX	6GHz	12GHz	18GHz
2ft	F02	0.548	0.787	0.976
4ft	F04	0.920	1.327	1.649
5ft	F05	1.107	1.597	1.986
6ft	F06	1.293	1.867	2.322
10ft	F10	2.038	2.946	3.669
12ft	F12	2.411	3.486	4.342
20ft	F20	3.901	5.645	7.034
1M	1M0	0.786	1.133	1.407
VSWR(max)		1.30:1		


ConductRF(Wk/Yr)
TSA74-N1S1-XXX

Marker Example

Part No. Configurator - XXX

FXX = Length in Feet (eg F03=3ft)
SXX = Length in Inches (eg S18=18")
XMX = Length in Meters (eg 2M5=2.5m)
CXX = Length in CM (eg C50=50cm)

7	Caps	PVC	Blue
6	Marker	Shrink Tube	White
5	Strain Relief	Shrink Tube	Orange
4	Strain Relief	CPA Style	Black
3	Performance Flex	A74LX	Blue FEP
2	Type-N Straight Male	PNM11A-A74S01	Pass. SS
1	SMA Straight Male	PSM11C-A74S01	Pass. SS
ITEM	DESCRIPTION	MATERIALS	FINISH

5	Set VSWR to 1.30:1 Max		DG	07/15/19	Customer DWG	Title: SMA Male to N Male, 18GHz Low Loss Flexible Test Cable					
4	Updated BOM and Graphic		DG	03/08/18		Remarks:	Originated: 03/03/14	Conduct RF sales@ConductRF.com Tel: +1 978 374 6840	Range: TSA74		Sheet 1 of 1
3	Added Length Options		DG	11/04/16					Dwg Ref: TSA74-N1S1		
2	Updated Notes for Marking Direction		DG	06/23/16							
1	Pre-Release		DG	04/01/16							
REV.	DESCRIPTION	ECN	DRAWN	DATE	Length Tolerances: ≤24" = ±0.25" >24" = ± 1%	Checked: JW	Approved: PL	Rev: 5	Part No: TSA74-N1S1-XXX		
REVISION HISTORY											