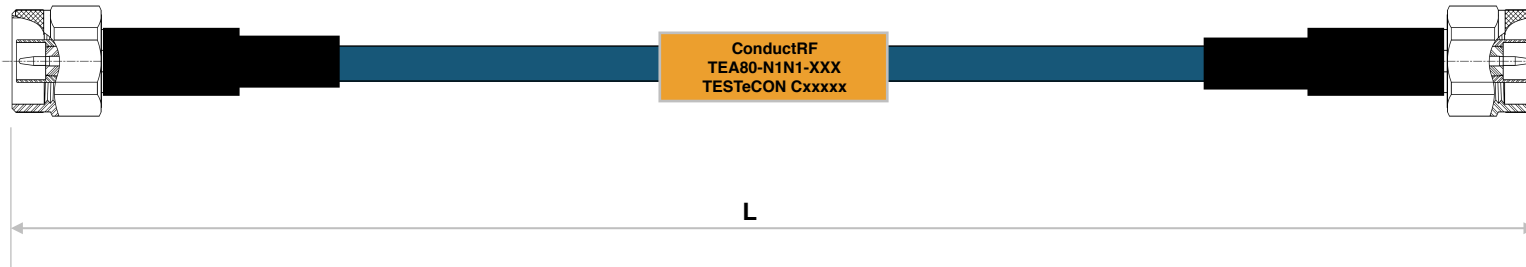


**Notes:**

1. Only RoHS Compliant Processes and Materials used for this assembly.
2. Marking includes "ConductRF", Part No. "TESTeCON", & Serial No., Black Text.
3. Mark Shrink Tube on both connectors ends with "DC-18GHz" & Range
4. Single Centered Marker up to 15'(4.5M), Two Markers 12"(30cm) from ends for lengths over 15'(4.5M)
5. Serial No. to be Marked as Cxxxxx, where xxxxx = sequential no. from log.
5. 100% Tested DC to 18GHz, Plotted Data supplied with assembly.
6. Cables to be Coiled and Placed in Plain Bag with ConductRF Label. (See Separate Label Instructions)


**TESTeCON Phase  
Stable/Los Loss RF  
Test Cable**



XXX	Length	Max Insertion Loss(dB)
		DC to 18GHz
F02	2ft	1.746
F03	3ft	2.463
S42	42inches	2.821
F04	4ft	3.180
F05	5ft	3.897
F06	6ft	4.614
F12	12ft	7.482
1M0	1 Meter	2.664
VSWR(max)		1.35:1

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)

					<b>Customer DWG</b>	<b>Title: TESTeCON 18GHz Cable N Male to N Male - Serialized</b>				
					<b>Remarks:</b>	Originated: 02/24/15	Conduct RF sales@ConductRF.com Tel: +1 978 374 6840	Range: TEA	Sheet 1 of 1	
						Dwg Ref: TEA80-N1N1				
1	Pre-Release		DG	10/19/16	<b>Tolerances:</b> Length +/-2%	Checked: JW	Approved: PL	Rev: 1	Part No: <b>TEA80-N1N1-XXX</b>	
REV.	DESCRIPTION	ECN	DRAWN	DATE		REVISION HISTORY				