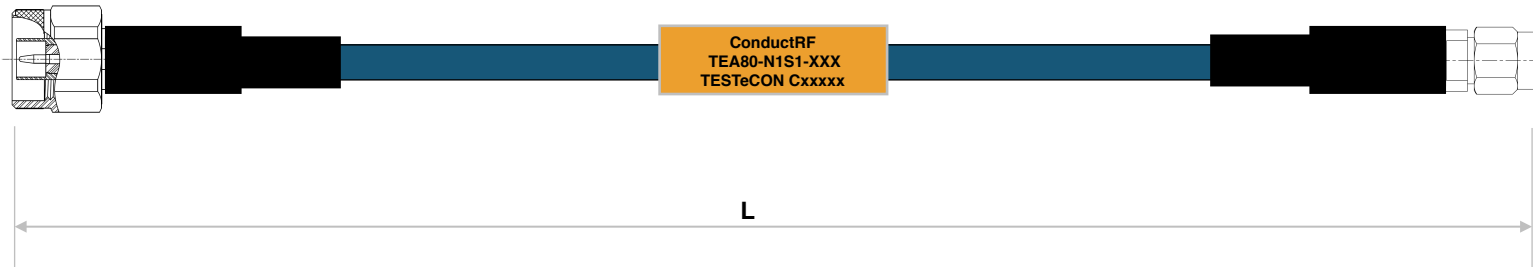


**Notes:**

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 SMA 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	
1	Pre-Release		DG	10/19/16			Dwg Ref: TEA80-N1S1			
REV.	DESCRIPTION	ECN	DRAWN	DATE	Tolerances: Length +/-2%	Checked: JW	Approved: PL	Rev: 1	Part No: <b>TEA80-N1S1-XXX</b>	
REVISION HISTORY										