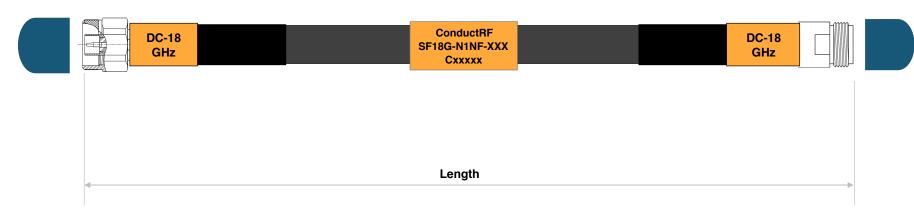
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Notes:

- 1. Only RoHS Compliant Processes and Materials used for this assembly.
- 2. Marking includes "ConductRF", Part No. & Serial No., Black Text.
- 3. Mark Shrink Tube on both connectors ends with "DC-18GHz"
- 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.
- 7. Caps to be Fitted Prior to Packaging
- 8. Cables to be Coiled and Placed in Bag with ConductRF Label.(See Separate Label Instruction)

Site-Flex Phase Stable Rugged RF Test Cable



XXX	Length	Max Insertion Loss(dB)				
		9GHz	12GHz	18GHz		
1M0	1M	1M 1.729 2.063		2.664		
F03	3ft	1.601	1.909	2.463		
F05	5ft	2.521	3.012	3.897		
F08	8ft	3.901	4.666	6.048		
F10	10ft	4.821	5.769	7.482		
F12	12ft	7.121	8.527	11.067		
VSWI	R(max)	1.30:1				

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)

				Customer DWG	Title: Site-Flex	OC18GHz			
					Remarks:		Conduct RF sales@ConductRE.com Tel: +1 978 374 6840	Range: SF	Sheet 1 of 1
]			Dwg Ref: SF18G	
1 REV.	Pre-Release DESCRIPTION	ECN	DG DRAWN	10/18/16 DATE	Tolerances:	Checked: JW	Approved: PL	Rev: 1 Part No: SF18G-N1NF-XXX	
	REVISION HISTORY			Length +/-2%		,			

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LUC-012S070DSM LUC-018S070DSP 599-2021-3-NME 599-JJ-2021-03 00-5080-YWPP 5E4750/01-20R0-T/R LW1A-L1-GD LW1A-L1-GL LW1A-P1-GD LW1L-A1C10V-GL LW1L-M1C70-A 0202-0173 00-9089-RDPP CRCW2010331JR02 01-1003W-8/32-10 601-GP-08-KT39 601-JJ-06 601-SPB 601YSY 602-JJ-03 602SPB 602Z 603-JJ-07-FP 603-JJY-04 604J