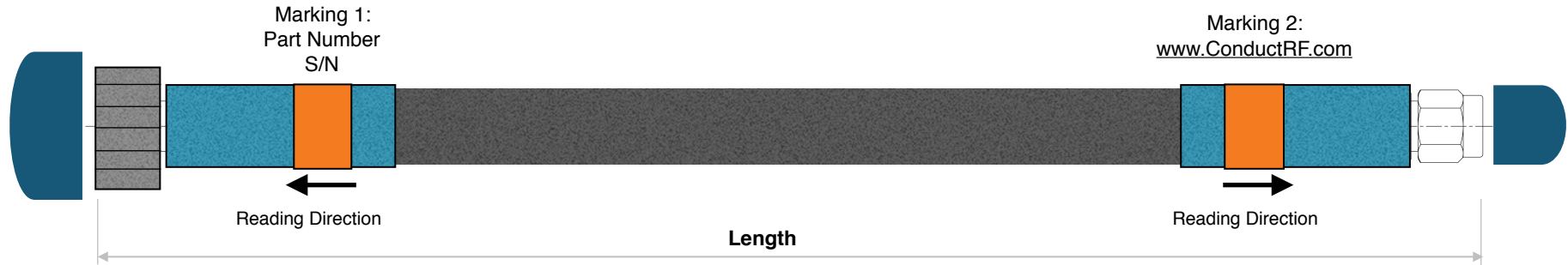


Notes:

1. Only RoHS Compliant Processes and Materials used for this assembly.
2. Marking to Contain "www.ConductRF.com", Part No. & Serial No.,
3. Marker to be Black Text on ORANGE SHRINK TUBE.
4. Sweep Tested for DC to 27GHz, Plot Data and Store.
5. Serial No. to be Marked as Cxxxxx, where xxxxx = sequential no. from log.
6. Caps to be Fitted Prior to Packaging
7. Cables to be Coiled and Placed in Anti-Static Bag with ConductRF Label.




Length	Units	XXX	Max Insertion Loss(dB)		
			12GHz	18GHz	27GHz
12"	in.	S12	0.806	1.029	1.323
24"	in.	S24	1.358	1.746	2.263
36"	in.	S36	1.909	2.463	3.204
48"	in.	S48	2.461	3.180	4.144
60"	in.	S60	3.012	3.897	5.085
Length	Units	XXX	Max Insertion Loss(dB)		
30	cm	C30	0.797	1.017	1.307
60	cm	C60	1.159	1.488	1.925
100	cm	1M0	2.063	2.664	3.467
150	cm	1M5	2.968	3.840	5.010
VSWR(max)			1.20:1	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)

BOM - Ref VNA BOM Model Document

					<b>Customer DWG</b>	Title: <b>Armored VNA Cable 27GHz 3.5mm Female to NMD Male</b>				
					Remarks:	Originated: 06/13/16	Conduct RF sales@ConductRF.com Tel: +1 978 374 6840	Range: VNA		Sheet 1 of 1
								Dwg Ref: VNA26-ENFE1		
1	Pre-Release		DG	10/20/16	Tolerances: Length +/-2%	Checked:JW	Approved: PL	Rev: 1	Part No: <b>VNA26-ENFE1-XXX</b>	
REVISION HISTORY										

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