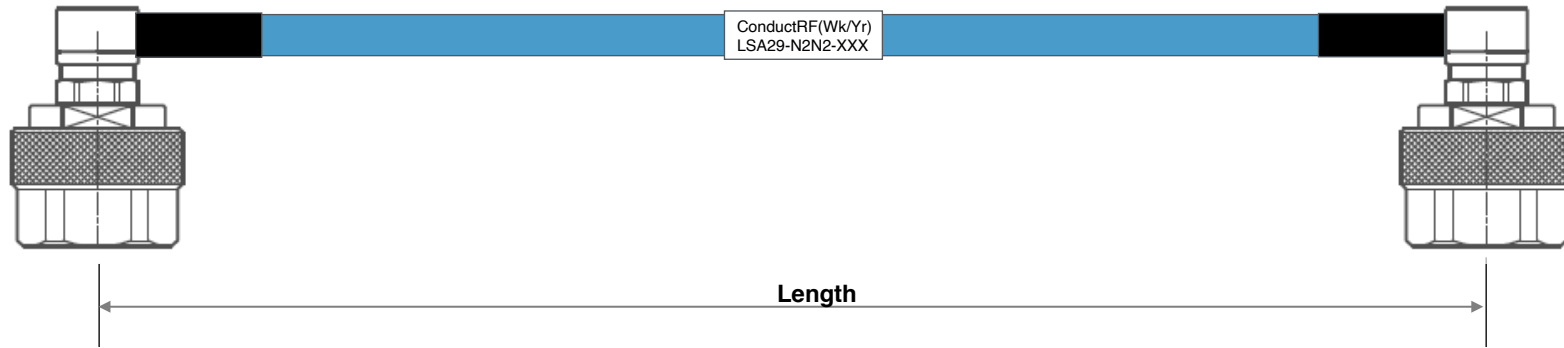


**Notes:**

1. Only RoHS Compliant Processes and Materials used for this assembly.
2. Marking to Contain "ConductRF", Part No. & WK/YR Date Code, Black Text.
3. 100% Sweep Tested to Max Frequency w. Factory Stored Hi-Point Data
4. Connector Orientation Matched  $\pm 5^\circ$

ConductRF(Wk/Yr)  
LSA29-N2N2-XXX

Marker Example




ConductRF # (XXX)	Length	Insertion Loss(dB) - Typ	
		18GHz	
S12	12"	1.03	
S16	16"	1.26	
S18	18"	1.38	
S24	24"	1.73	
S36	36"	2.43	
S48	48"	3.13	
S55	55"	3.54	
S60	60"	3.84	
VSWR Typ.		1.40:1	

Part No. Configurator - XXX

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

ITEM	DESCRIPTION	MATERIALS	FINISH
5	Label	Shrink Tube	White
4	Strain Relief	Shrink Tube	Black
3	Flexible Spiral Coax	A29SS	Blue FEP
2	Type-N R/A Male	N5M22D-A29N01	Nickel
1	Type-N R/A Male	N5M22D-A29N01	Nickel

REV.	DESCRIPTION	ECN	DRAWN	DATE	Customer DWG	Title: <b>Low Loss 0.141" Flex N R/A M to N R/A M - 18GHz</b>			
1	Pre-Release		DG	12/17/14	Remarks:	Originated: 08/18/14	Conduct RF sales@ConductRF.com Tel: +1 978 374 6840	Range: LSA Sheet 1 of 1	
REVISION HISTORY					Length Tolerances: ≤24" = $\pm 0.25"$ >24" = $\pm 1%$	Checked: JW	Approved: PL	Rev: 1	Part No: <b>LSA29-N2N2-XXX</b>