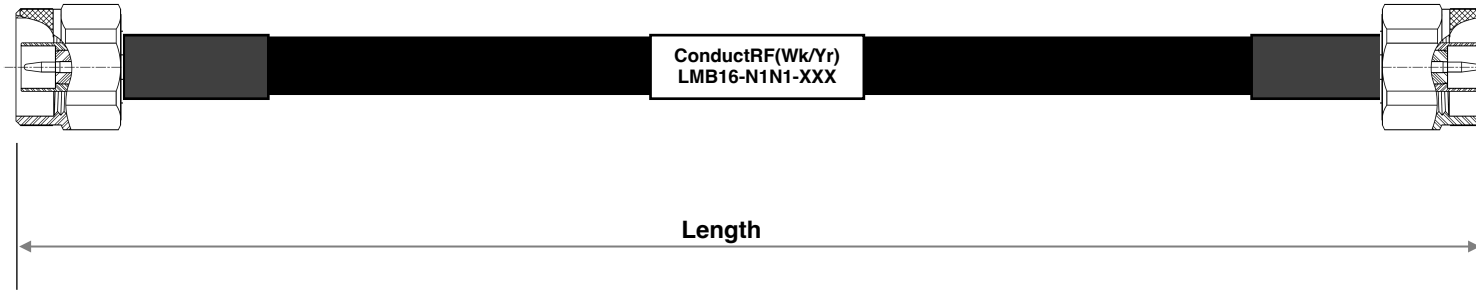


Notes:

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. Single Centered Marker up to 15'(4.5M), Two Markers 12"(30cm) from ends for lengths over 15'(4.5M)
4. Package in Bulk per PO

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		Insertion Loss (dB) Ref		
L	XXX	1GHz	2GHz	6GHz
24"	S24	0.30	0.43	0.76
36"	S36	0.40	0.58	1.04
48"	S48	0.51	0.73	1.31
60"	S60	0.62	0.88	1.58
72"	S72	0.72	1.03	1.86
96"	S96	0.93	1.34	2.40
10ft	F10	1.14	1.64	2.95
12ft	F12	1.35	1.94	3.50
15ft	F15	1.67	2.40	4.32
20ft	F20	2.20	3.16	5.69
30ft	F30	3.25	4.67	8.43
VSWR		1.40:1(MAX)/Typ. <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)

5	Strain Relief	FT.	As Needed	Shrink Tube	Black
4	Marker	FT.	As Needed	Shrink Tube	White
3	Coax Cable	FT.	As Needed	LMR-240UF	Black TPE
2	Type-N Plug	EA.	1	N5M14D-A16W01	Tri-Metal
1	Type-N Plug	EA.	1	N5M14D-A16W01	Tri-Metal
ITEM	DESCRIPTION	UOM	QTY	MATERIALS	FINISH

REV.	DESCRIPTION	ECN	DRAWN	DATE	Customer DWG	Title: <b>N Male to N Male on LMR240UF Cable</b>			
2	14D Conn, Data Table & Notes.		DG	07/11/22	Remarks: 04/04/10	Originated: 10/27/14	Conduct RF sales@ConductRF.com Tel: +1 978 374 6840	Range: CBL	
1	Pre-Release		DG	09/08/16				Dwg Ref: LMB16-N1N1	
					Length Tolerances: ≤24" = ±0.25" >24" = ± 1%	Checked: JW	Approved: PL	Rev: <b>2a</b>	Part No: <b>LMB16-N1N1-XXX</b>
REVISION HISTORY									