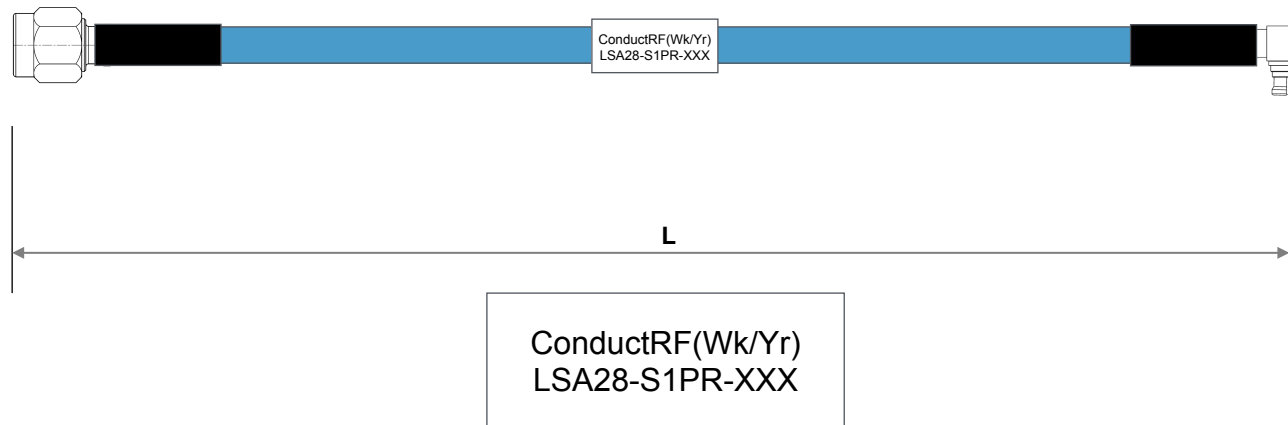


Notes:

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 Test to 18GHz w. factory stored Hi-Point data.




Marker Example

Length	XXX	Insertion Loss(dB) Max		
		6GHz	12GHz	18GHz
3"	S03	0.336	0.481	0.595
6"	S06	0.491	0.708	0.879
9"	S09	0.647	0.935	1.163
12"	S12	0.803	1.161	1.446
15"	S15	0.959	1.388	1.730
18"	S18	1.114	1.615	2.014
24"	S24	1.426	2.068	2.581
VSWR(Max)		1.40:1		

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	Shrink Tube	Marker	White
4	Shrink Tube	Standard	Black
3	Flex 0.086"	A28SS	Blue FEP
2	SMP R/A Female	PPF23A-A28S01	Gold
1	SMA Straight Male	PSM12B-A28G01	Pass. SS
ITEM	DESCRIPTION	MATERIALS	FINISH

					Customer DWG				Title: Low Loss 0.086” SMA Male to SMP R/A Female		
					Remarks:	Originated: 01/27/14	Conduct RF sales@ConductRF.com Tel: +1 978 374 6840	Range: LSA28	Sheet 1 of 1		
3	Updated SMP R/A to 23A		DG	02/12/21				Dwg Ref: LSA28-S1PR			
2	Updated SMP to HF Standard option		DG	07/17/20							
1	Pre-Release		DG	01/27/14							
REV.	DESCRIPTION	ECN	DRAWN	DATE	Tolerances: Length +/-2%	Checked: JW	Approved: PL	Rev: 3	Part No: LSA28-S1PR-XXX		
REVISION HISTORY											