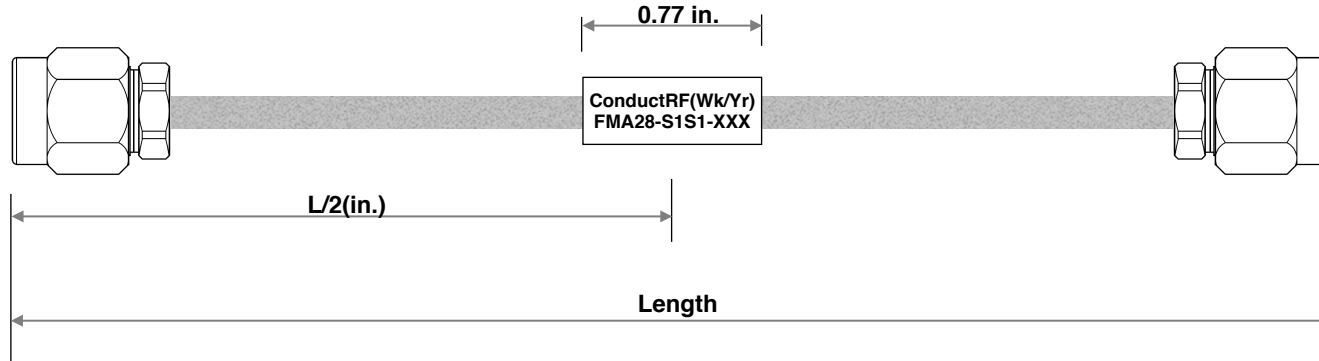


Notes:

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.
4. No Marker  $\leq 4"$  Length

ConductRF(Wk/Yr)  
FMA28-S1S1-XXX

Marker Example




Length	XXX	Insertion Loss(dB) Typ.		
		6GHz	12GHz	18GHz
3"	S03	0.35	0.50	0.61
6"	S06	0.51	0.74	0.92
8"	S08	0.62	0.90	1.12
12"	S12	0.84	1.22	1.52
16"	S16	1.06	1.54	1.92
18"	S18	1.17	1.70	2.13
24"	S24	1.50	2.18	2.73
36"	S36	2.16	3.15	3.94
48"	S48	2.82	4.11	5.15
60"	S60	3.48	5.08	6.36
VSWR(Max)		1.20:1		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)

4	Label	SM3-23 1/4" 3:1	White
3	Hand Form	A28CF	Tinned
2	SMA Straight Male	PSM11B-A28G01	Pass. SS
1	SMA Straight Male	PSM11B-A28G01	Pass. SS
ITEM	DESCRIPTION	MATERIALS	FINISH

REV.	DESCRIPTION	ECN	DRAWN	DATE	Customer DWG	Title: SMA Male to Male 0.086" Dia. Hand Form Assembly	Originated:	Conduct RF	Range: FMA	Sheet 1 of 1	
4	Standardized Data Table		DG	09/23/20	Remarks: 035/035/5	Title: SMA Male to Male 0.086" Dia. Hand Form Assembly	06/23/15	sales@ConductRF.com Tel: +1 978 374 684	Dwg Ref: FMA28-S1S1	Rev: 4	
3	Updated Table with Lengths and Data		DG	04/24/18							
2	Colorized and adjusted Marker		DG	04/14/16							
1	Pre-Release		DG	06/23/15							
REVISION HISTORY					Length Tolerances: $\leq 24"$ = $\pm 0.25"$ $> 24"$ = $\pm 1%$	Checked: JW	Approved: PL				