	/A Jack (Female S	ocket)					REVISIONS		
Connector B: NF	-					REV	DESCRIPTION	DATE	APPV
Body Style	Straight		-				NITIAL RELEASE OF LINX INTERNAL DRAWING	9/OCT/17	CLL
		nector A		ector B					SH
Connector Part	Material	Finish	Material	Finish		BA	DDED ADDITIONAL SPECIFICATIONS TABLES	17/JAN/19	2H
Body	Brass	Nickel	Brass	Nickel					
ihell	-	-	Brass	Nickel					
enter Contact	Be Cu	Gold	Be Cu	Gold					
sulator	PTFE	-	PTFE	-					
Vasher	-	-	Brass	Nickel					
Basket	-	_	Silicone Rubber	-					
Bleeve	-	-	Brass	Nickel	∫ Ø 20 .0	0			
		1,	/4 - 36UNS-2A THREADS	[1	1.4±0.5 24±0.02]			ITH EU RoHS DIREC IN REACH SUBSTAN ND USE DRC DD EDGES 0.5 MAX ATIONS. (SHEET 2) PECIFICATIONS. (SHI	ices Imum. Eet 2)
				THAT IS THE TREATED DOCUMEN	SOLE PROPERTY OF LINX TEC AS SUCH. NO DISCLOSURE O IT IS PERMITTED, IN WHOLE (WRITTEN PERMISSION OF LIN DESIGNATED AGE TOLERANCES: 0.50 [220]-5.00 5.00 [220]-30.00 30.01 (2012)0	CHNOLC IR REPRC OR IN PA NX TECH ENTS. [.200]=±0 0 [1.200]=±	DIGIES, AND SHALL BE DOUCTION OF THIS ART, WITHOUT THE INOLOGIES OR ITS IPROJECTION: TO NI DILLIC (MARLE	MERLIN, OR 975	
				FINISH:	DRAWN: M. S	SCHULTE	DT: 30/ОСТ/18 🛛 🗛 🗛 АDP-SMAF-N	Μ	B

LDCFDAL_C

SEE SHEET 1 FOR REVISIONS

5 TABLE I

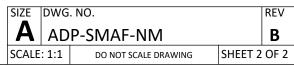
Electrical Data	Detail						
Impedance	50 Ω						
Frequency Range	0 to 11 GHz						
VSWR	≤ 1.3 : 1						
Insulation Resistance	5 000 M Ω min.						
Voltage Rating	500 V RMS						
	Connector A	Connector B					
Contact Resistance, Center	5.0 m Ω max.	5.0 mΩ max.					
Contact Resistance, Outer	1.0 m Ω max.	1.0 m Ω max.					
Insertion Loss	0.06 dB max. x √f GHz	-					
RF Leakage	-60 dB min. @ 3 GHz	-					

6 TABLE II

Environmental Data Detail						
Detail						
ASTM B-117						
MIL-STD-202 Method 107 test condition B						
MIL-STD-202 Method 204 test condition D						
MIL-STD-202 Method 213 test condition I						
-65 °C to +165 °C						
RoHS						

7 TABLE III

Mechanical Data	Detail				
Mounting Type	Free Hanging (In-Line)				
Interface In Accordance With	MIL-STD-348A				
Weight	33 g (1.16 oz)				
	Connector A	Connector B			
Fastening Type	1/4"-36 Threaded Coupling	5/8"-24 Threaded Coupling			
Recommended Torque	0.9 N·m (8 in lbs)	1.25 N·m(11 in·lbs)			
Coupling Nut Retention	60 lbs.min.	100 lbs. min.			
Connector Durability	500 cycles min.	500 cycles min.			



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