8	7	6	5	5 🖌	4	3		2		1
THE INFORMATION CONTAINED IN PROPERTY OF L-COM, INC. ANY REF	THIS DRAWING IS THE SOL RODUCTION IN PART OR WH	LE HOLE			ZONE REV	DESCR		DN DATE	CHANGED BY	APPROVED
without the written permission c	PF L-COM, INC. IS PROHIBITED	Э.			A	INITIAL F		03/06/2023	DMAY	AGANWANI
	Ι	.709	. 1							
		[18.01]								
		-	.187±.008 [4.75±0.20]							
	.0	065±.008	[4.75±0.20]			.375				
		.65±0.20]	-			[9.53				
								¥		
			۹ I		.040±.005			.161		
					[1.02±0.13]			[4.09]		
	<u></u> <u></u>						╞╋╋╌╴			
					•		′ ↑  _	F <sup>¶</sup>		
					ŧ			.068±.003		
		/	07510	015	.083±.005			[1.73±0.08	5]	
		-	► .075±.0	).38]	[2.11±0.13]		010±.0 [0.25±0			
		315 HEX	L	L	.040 [1.02]	╸┥╺╾╴║	-	.05]		
					[1.02]		.020±.003 [0.51±0.08]			
MATERIAL & FINISH:							[0.01±0.00]			
1. BODY: BRASS, C										
3. INSULATOR: PTF	CT: BRASS, GOLD F E									
4. COUPLING NUT	: BRASS, GOLD PLA G: BERYLLIUM COPP	TED								
		LIX ALLOT, UNF								
ELECTRICAL DATA: 1. IMPEDANCE: 50	) ohms									
2. FREQUENCY RA	NGE: DC~18 GHz VOLTAGE: 1000 VR	MIN 2M								
4. VOLTAGE: 335	VRMS AT SEA LEVEL									
5. DURABILITY: >50	OU CYCLES					1 1				
	A: !ANGE: -65°C~+165	°C		DIM	NLESS OTHERWISE SPECIFIED, ENSIONS ARE IN INCHES [mm]			com	50 High Stree North Andove Phone: 1.800	er, MA 01845 US
1. TEMPERATURE R	ANGE: -03 C~+165				ALL CABLE LENGTH TOLERANCE: ≤12 [305] = +1 [25] / -0 2 [305] ≤60 [1524] = +2 [51] / -0	DMAY 03/ CHECKED BY	0.1750.001/	INFINIT <sup>®</sup> brand		0.341.5266 0.682.6936
COMPONENT SHALL B	E INDIVIDUALLY PAG	CKAGED IN		>60 [	1524] ≤120 [3048] = +4 [102] / -0 3048] ≤300 [7620] = +6 [152] / -0	HBAKKE 03/ APPROVED BY	07/2023 CATEGORY	<b>RF INTER</b>	CONNECT	S
ACCORDANCE WITH L	-COM SPECIFICATIO	ON PS-0031.			>300 [7620] = +5% / -0 HER DIMENSIONAL TOLERANCES	CONFIGURATION DETA		CRIPTION		
REGULATORY COMP	LIANCE:			.XX.	= ± .2 [5] FRACTIONS = ± .02 [.5] ± 1/32 = ± .005 [.13] ANGLES ± 1°	UNDIMENSIONED FEAT MAY VARY	IURES Kr	PCB CONNE D 18 GHz, ENI	D LAUNCH,	, male, STRAIGHT
EU ROHS DIRECTIVE (		EASED VERSION	)		HIRD-ANGLE PROJECTION	COLOR VARIATION MAY OCCUR		GE CODE ITEM NO. 3321 RFP	CB-SMA-MS	18G-38
					(⊕) -{}			IE CAD FILE: RFPCB-S		