	8	7	6	5	¥	4	3			2		1	
THE INFO	RMATION CONTAINED IN T	HIS DRAWING IS THE SOLE							REVISION	DATE		10000/50	
WITHOUT	THE WRITTEN PERMISSION OF	L-COM, INC. IS PROHIBITED.				ZONE REV		ESCRIPTION		DATE 03/06/2023	CHANGED BY HBAKKE	APPROVED PHOSPODAF	
		.506±.008 [12.85±0.20]	- - 1.15±.01 [29.2±0.3]							A C			
			.06 [1.6]	I									
					↓ 55 4.0] ↓			,+.00 01 4-0.2					
						.52 1 [13.25				.38±.01			
N 1 2 3 4	. DUST CAPS . RECOMMEN	ONS ARE FOR REFER NOT SHOWN. DED PANEL THICKNES : IEC 61754-20, TIA/EIA	SS: .0507" [1.2-1.7m	ım]				RECOMME PANEL CU	NDED	9.75±0.25]		
5 6 7	. INSERTION L . OPERATING/	GR-326-CORE OSS: <0.2dB STORAGE TEMPERAT I SHALL BE INDIVIDUA			DIMENSIONS ARI OVERALL CABLE LE \$12 >12 [305] \$60 [RWISE SPECIFIED, IN INCHES [mm] NGTH TOLERANCE: [305] = +1 [25] / -0 (524] = +2 [51] / -0 (3048] = +4 [102] / -0	APPROVALS DRAWN BY HBAKKE CHECKED BY DMAY	DATE 03/06/2023 03/06/2023		INIT [®] brand	Phone: 1.800 1.978	er, MA 01845 US	;A.
1		E WITH L-COM SPEC			>120 [3048] ≤300 [7 >300 [7 ALL OTHER DIMENSI .X = ± .2 [5]	7620] = +6 [152] / -0 7620] = +5% / -0 ONAL TOLERANCES: FRACTIONS	APPROVED BY REVANGELIS CONFIGURATION	I DETAILS OF	CODUCT DESCRIPT	ION		nal Shuttar Vat	tion
	EGULATORY CON U RoHS DIRECTIV	IPLIANCE: E (MOST RECENT REI	_EASED VERSION)		.XX = ± .02 [.5] .XXX = ± .005 [.13]	± 1/32	UNDIMENSIONE MAY VA COLOR VAR MAY OC	IATIONS CUR	Spring, Hi	gh Density Rec ODE ITEM NO. 21	FOA-833-B	Flange, Black	REV.