

	DC	DO NOT SCALE DIVAVING				Lighthorse Technologies					
			VISE SPECIFIED		San Diego, CA						
		DIMENSIONS ARE IN					WWW.RFCONŇECTOR.COM				
$X = \pm 0.5$ $X = \pm 0.25$					TITLE			EMBLY,			
	XXX = ±0.13 ANGLE = ±30'			THIRD ANGLE PROJECTION	IPX	IPX (MHF1), R/A JACK, CRIMP TO R/A MMCX, I					
	c	USTOMER	VAL	1	CRIMP USING 1.37 MICRO COAX						
	SIGN / DATE:				SIZE	PAF	RT/DWG. NO	).			REV
	ENG APPR. P. BURDGE CHECKED M. HELD DRAWN M. LARSEN		GE	07/29/2022							
				07/29/2022	B	CB1.37-IPX-MCLMGT-xxIN				A	
				07/29/2022		-					
	NAME			DATE	SCALE:	4:1	FILE NAME			SHEE	T 1 OF 1
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