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UNLESS OTHERWISE SPECIFIED		NAME	DATE	CALTECH SUBMM ASTROPHYSICS	
DIMENSIONS ARE IN INCHES		DRAWN	F. Rice	9/28/07	
TOLERANCES: FRACTIONAL $\pm .01$		APPROVED	F. Rice		POETA: TGP.06REC-1-NSF.000405
ANGULAR MACH $\pm 30^\circ$ BEND $\pm 1^\circ$		PROJECT:		POC:	
DECIMALS .XX $\pm .01$ .XXX $\pm .005$ .XXXX $\pm .002$		CSO Receiver Electronics		Frank Rice (626)395-3660 rice@its.caltech.edu	
BREAK SHARP EDGES .01 MAX		ASSY:		LNA Bias Supply	
MATERIAL		PART:		SIZE	DWG. NO.
ALUMINUM		Case Body: Ht Sink Mounting Holes		A	RXE-LNA-3
FINISH		DO NOT SCALE DRAWING		SCALE: 1:1	SHEET 1 OF 1
AS PROVIDED					