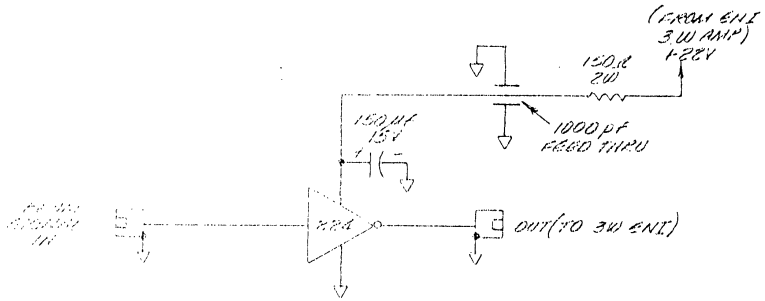
REV.	DESCRIPTION	DRAWN	DATE
		APPD.	DATE



NOTE THIS PREAMP. IS LOCATED IN A DIE CAST BOX IN BACK OF RACK. IT IS FASTENED TO AN ENI 3 WATT RF AMP AND RECEIVES POWER FROM IT.

ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.
		PARTS LIST	

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	C. KERNS	2-3-88
FRACTIONS	DECIMALS	ANGLES	DRAWN	[illegible]	2-88
±	±	±	CHECKED	C. K. [illegible]	
1. BREAK ALL SHARP EDGES 1/64 MAX.			APPROVED		
2. DO NOT SCALE DWG.			USED ON		
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD's.			MATERIAL-		
√ MAX. ALL MACHINED SURFACES					

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

BOOSTER ACCELERATOR RF SYSTEM
PARTIAL TURN LLRF
BEAM SIGNAL AMPLIFIER
SCHEMATIC

SCALE	FILMED	DRAWING NUMBER	REV.
	F5/88	0331.00-EB-180557	