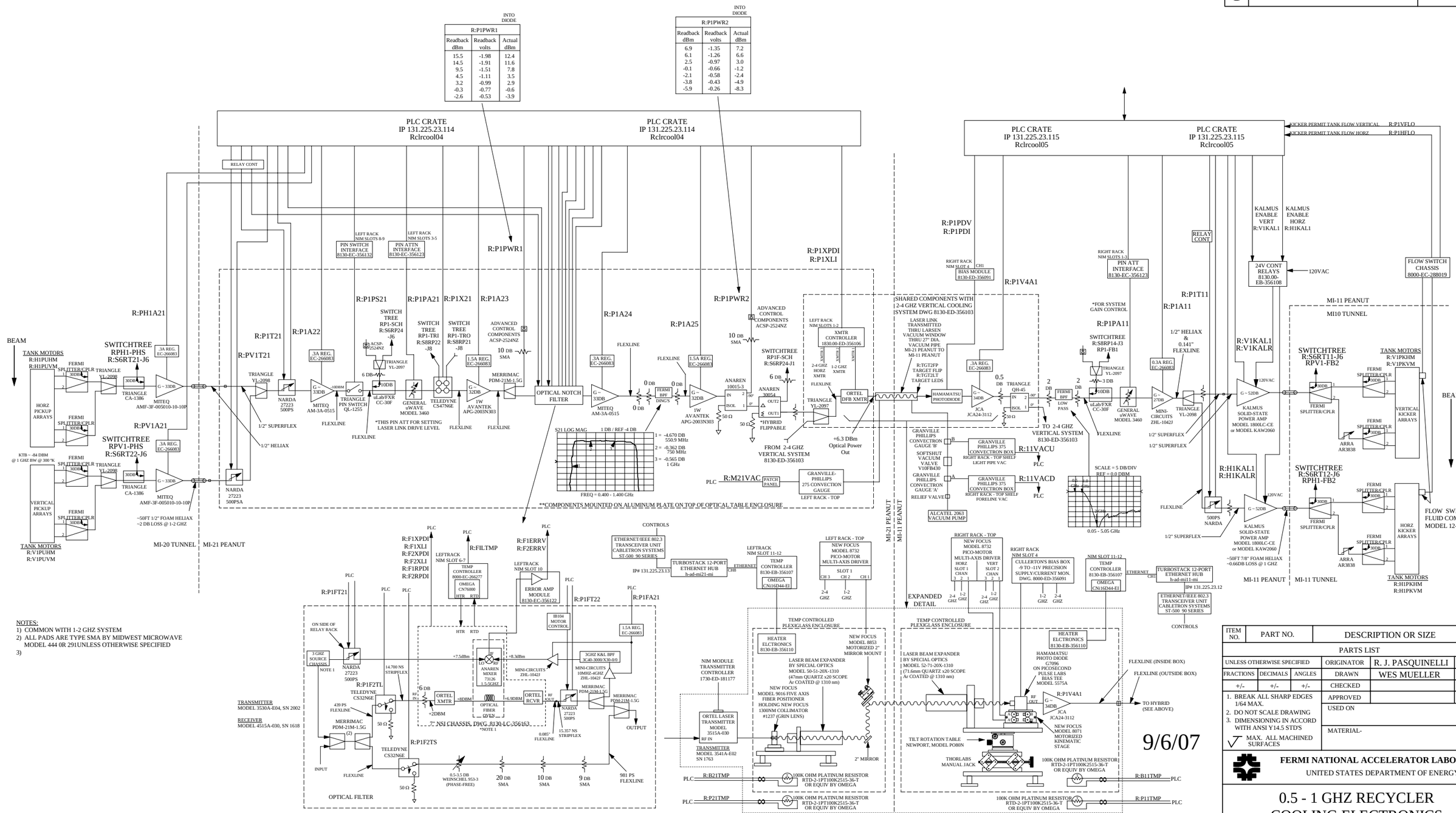
REV.	DESCRIPTION	DRAWN	DATE
		APPD.	DATE
A	VACUUM CHANGES, TEMP CONTROLLER & RTD ADDITIONS	W. MUELLER	5/11/05
B	MOVED COUPLERS BEFORE PIN ATTENUATORS	W. MUELLER	9/6/07
C			

0.5 - 1 GHZ RECYCLER COOLING



NOTES:
1) COMMON WITH 1-2 GHZ SYSTEM
2) ALL PADS ARE TYPE SMA BY MIDWEST MICROWAVE MODEL 444 0R 291UNLESS OTHERWISE SPECIFIED
3)

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

UNLESS OTHERWISE SPECIFIED		ORIGINATOR	R. J. PASQUINELLI
FRACTIONS	DECIMALS	ANGLES	DRAWN: WES MUELLER 9/3/99
+/-	+/-	+/-	CHECKED
			APPROVED
			USED ON
			MATERIAL-

1. BREAK ALL SHARP EDGES 1/64 MAX.
2. DO NOT SCALE DRAWING
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD'S

√ MAX. ALL MACHINED SURFACES

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

0.5 - 1 GHZ RECYCLER COOLING ELECTRONICS

SCALE	FILMED	DRAWING NUMBER	REV.
		8130 - ED - 356100	B