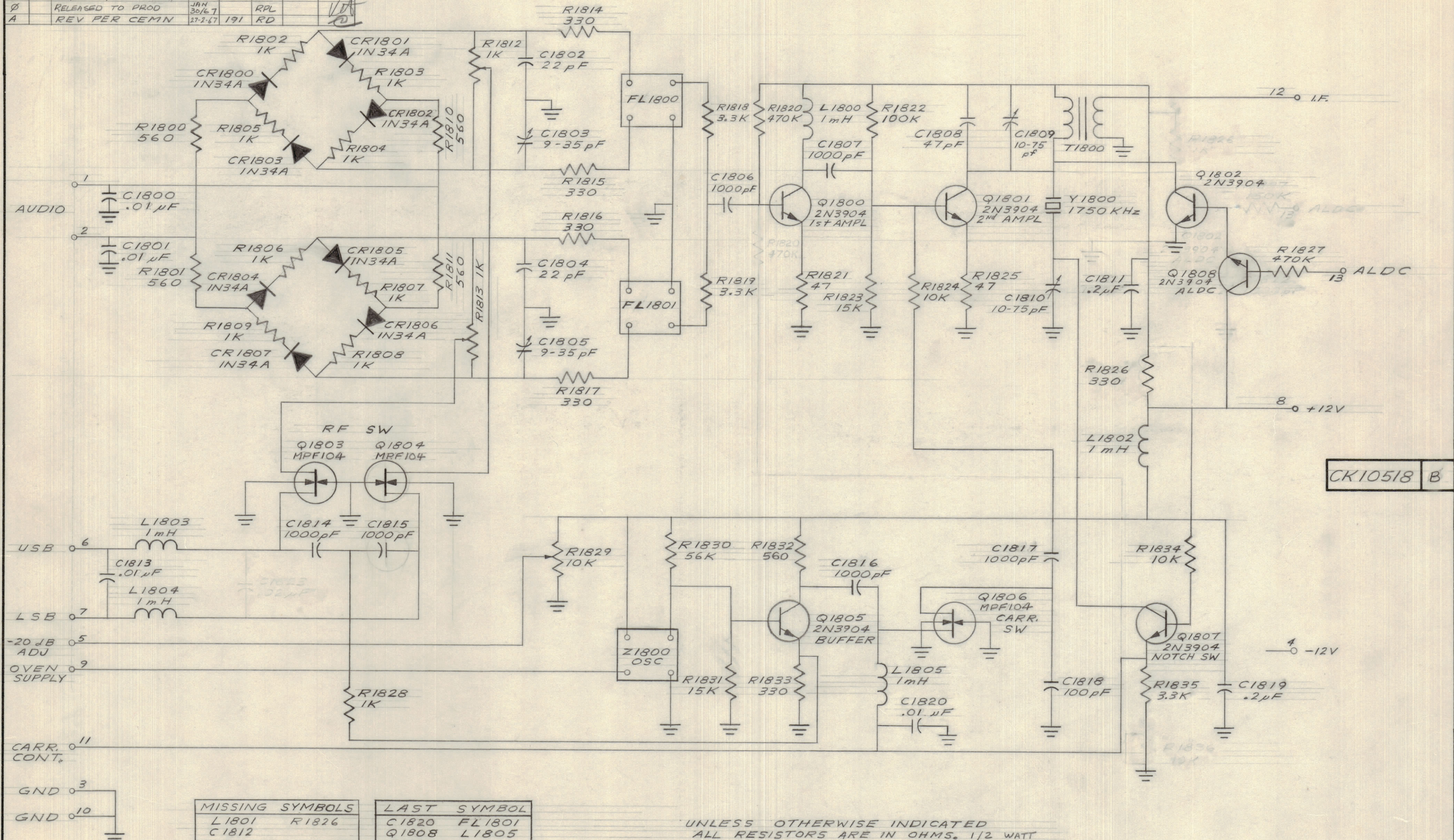


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
XI		Q1803,1804,1806 WAS 3N125 R1833 WAS 3.3K R1836 ADD B0 C1800,1801,1815,1820 WAS .02μF	JAN 30/67		RPL		
∅		RELEASED TO PROD	JAN 30/67		RPL		
A		REV PER CEMN	27-2-67	191	RD		

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
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CK10518 B

MISSING SYMBOLS	LAST SYMBOL
L1801 R1826	C1820 FL1801
C1812	Q1808 L1805
	R1835
	Y1800
	Z1800

UNLESS OTHERWISE INDICATED ALL RESISTORS ARE IN OHMS. 1/2 WATT

TOLERANCES	SCALE:
ALL DEC. DIM. ± OTHERS FRAC. DIM. ± ANGULAR DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

MODEL	PROJECT NO.	ASSY. NO.	DATE
	005/67	A10550	6 DEC 66

STOCK SIZE		TMC(Canada)LIMITED OTTAWA ONTARIO	
MATERIAL		TX IF BOARD	
TYPE & TEMPER		RD	
HEAT TREAT. SPEC.		DRAWN	ELEC. DES. APP.
FINISH & SPEC. NO.		CHECKED	FINAL APPROVAL
		JUTASI	CK10518 B