

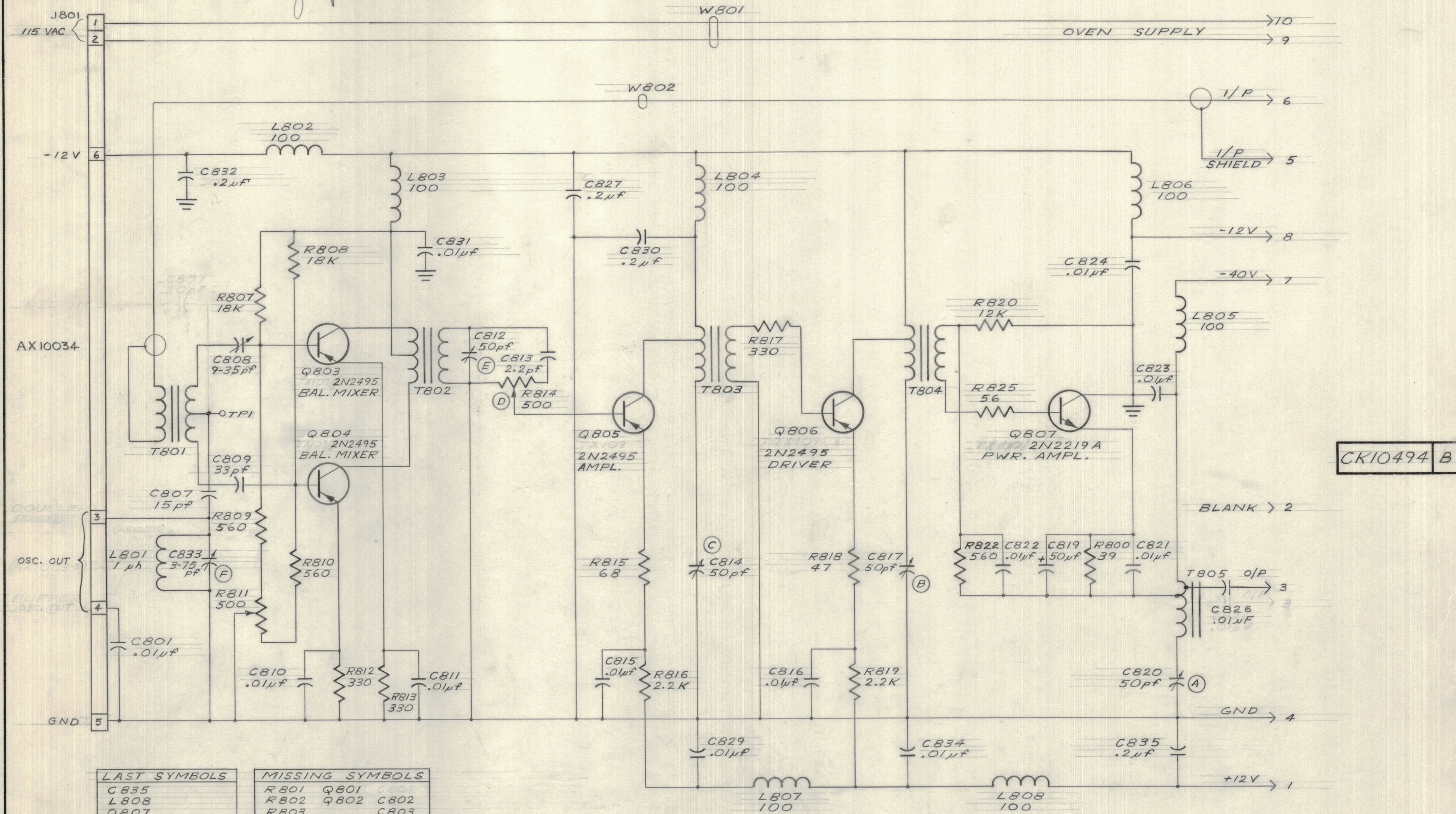
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

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.

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
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ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
Ø		REL TO PROD	10-8-66		RD		
A		REV PER CEMN	13-12-66	154	RD		
B		REV PER CEMN	16-8-67	272	GM		



CK10494 B

LAST SYMBOLS

C835
L808
Q807
R825
T805
W802

MISSING SYMBOLS

R801	Q801	C801
R802	Q802	C802
R803		C803
R804		C804
R805		C805
R806		C806
R821		C818
R823		C825
R824		C832

UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN OHMS, 1/2 WATT
ALL INDUCTORS IN µh

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

TTRT-4B	005/66	A10437	4-5-66
MODEL	PROJECT NO.	ASSY. NO.	DATE

TMC (Canada) LIMITED			
OTTAWA ONTARIO			
SCHEMATIC, A10437			
STOCK SIZE			
MATERIAL	WEIGHT PER PC.		
TYPE & TEMPER	RD		
HEAT TREAT. SPEC.	DRAWN	ELEC. DES. APP.	MECH. DES. APP.
FINISH & SPEC. NO.	CHECKED	FINAL APPROVAL	
	PLUMMER	CK10494 B	