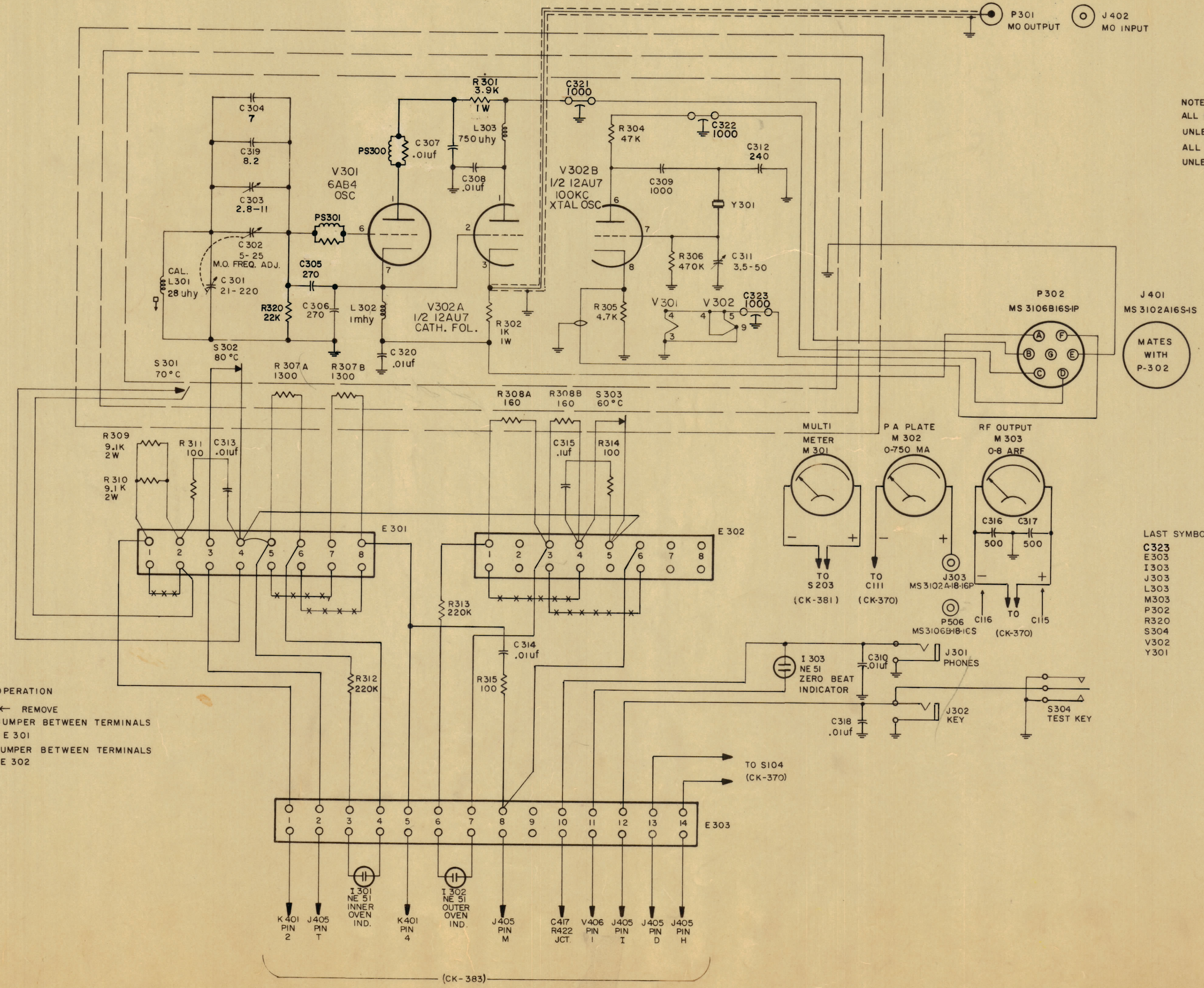


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

NOTICE TO PERSONS RECEIVING THIS DRAWING

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 THE TECHNICAL MATERIEL CORPORATION
 MAMARONECK, NEW YORK



NOTE:
 ALL CAPACITANCE VALUES ARE IN UUF
 UNLESS OTHERWISE NOTED
 ALL RESISTORS ARE 1/2 WATT
 UNLESS OTHERWISE NOTED

LAST SYMBOLS MISSING SYMBOLS
 C323 R303
 E303 R316
 I303 R317
 J303 R318
 L303 R319
 M303
 P302
 R320
 S304
 V302
 Y301

- FOR 230V OPERATION
- 1 * * * * * REMOVE
 - 2 PLACE JUMPER BETWEEN TERMINALS 6 & 7 ON E 301
 - 3 PLACE JUMPER BETWEEN TERMINALS 1 & 6 ON E 302

D	PS300 & PS301 ADDED	4-27-46	1629	UNL			
C	C304, 700UF WAS C304, 100UF	5-23-46	2241				
B	4 Added C321, C322, C323						
B	3 CHG'd. C303 from 1-2.8 to 2.8-11	11/24/59	1406	LWG			
B	2 CHG'd. C319 from 2.5 to B.2						
B	1 CHG'd. C304 from 15 to 10						
A	2 Ground Junction of C306 & R320	9/24/59	1328	J.C.B.			
A	1 CORRECTION Terminals 23 between C306 Junction of L302 & C320						
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
		TOLERANCES	SCALE:				
ALL	DEC. DIM. ±	DRILL PUNCH, COMMERCIAL STOCK					
OTHERS	FRAC. DIM. ±	SIZES AND MANUFACTURERS					
	ANGULAR DIM. ±	TOLERANCES ARE NOT INCLUDED.					

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
SCHEMATIC DIAGRAM, RTF-2			
MASTER OSCILLATOR & FRONT PANEL			
TYPE & TEMPER.	JOHN C BIELS	P.A.	
HEAT TREAT SPEC.	DRAWN	ELEC. DES. APP.	MECH. DES. APP.
	CHECKED	FINAL APPROVAL	
FINISH & SPEC. NO.			CK-382

REQ. PER UNIT	MODEL	PROJECT NO.	ASSY. NO.	DATE
	RTF-2 MO/FP	GPT-750(-)2		11-14-58
				11-14-58
USED ON				