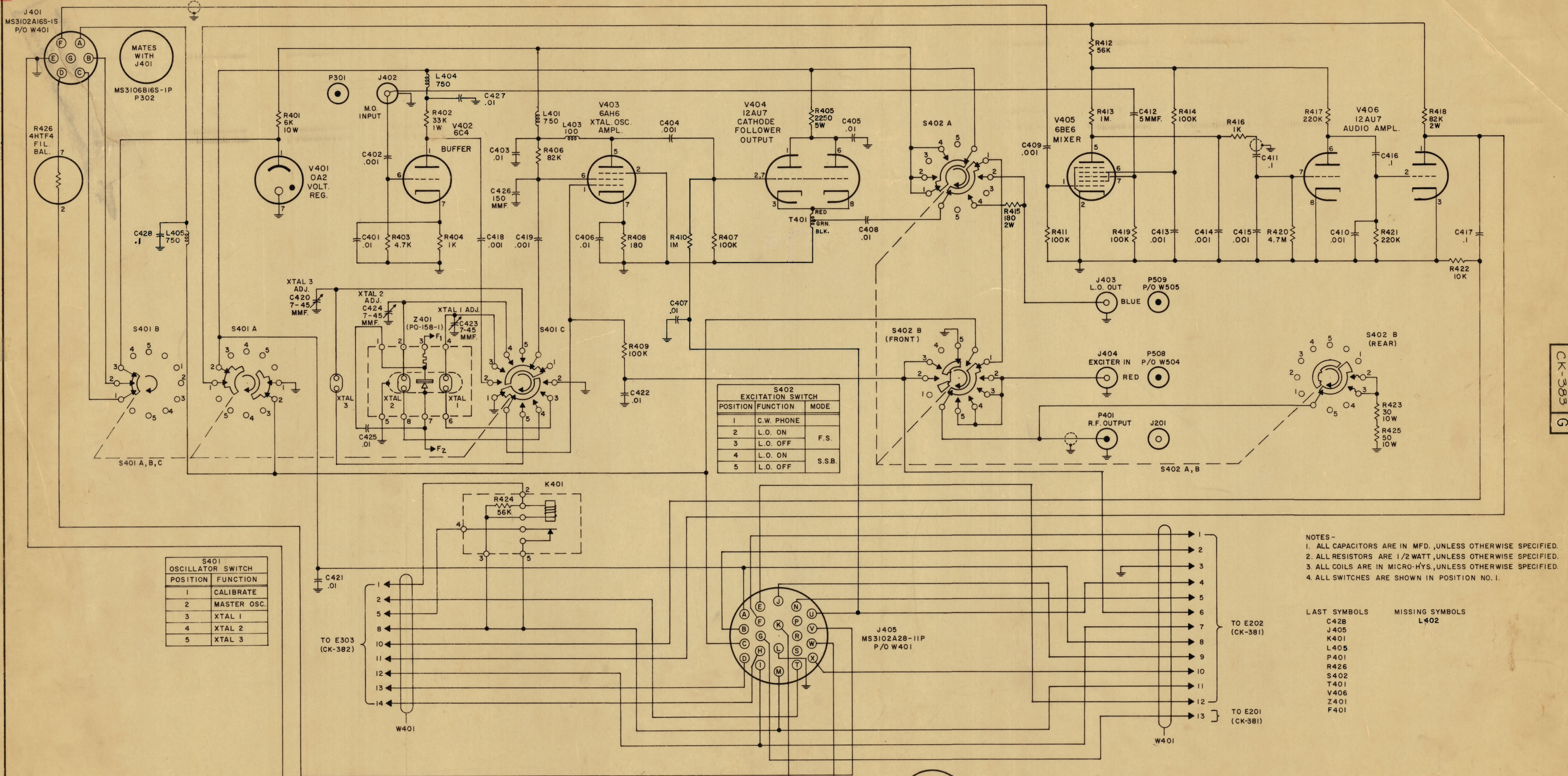


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.  
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION REMOVE ALL BURRS AND SHARP EDGES



S402 EXCITATION SWITCH		
POSITION	FUNCTION	MODE
1	C.W. PHONE	
2	L.O. ON	F.S.
3	L.O. OFF	F.S.
4	L.O. ON	S.S.B.
5	L.O. OFF	S.S.B.

S401 OSCILLATOR SWITCH	
POSITION	FUNCTION
1	CALIBRATE
2	MASTER OSC.
3	XTAL 1
4	XTAL 2
5	XTAL 3

NOTES -  
 1. ALL CAPACITORS ARE IN MFD., UNLESS OTHERWISE SPECIFIED.  
 2. ALL RESISTORS ARE 1/2 WATT, UNLESS OTHERWISE SPECIFIED.  
 3. ALL COILS ARE IN MICRO-HYS., UNLESS OTHERWISE SPECIFIED.  
 4. ALL SWITCHES ARE SHOWN IN POSITION NO. 1.

LAST SYMBOLS MISSING SYMBOLS  
 C428 J405  
 K401  
 L405  
 P401  
 R426  
 S402  
 T401  
 V406  
 Z401  
 F401  
 L402

REV.	DESCRIPTION	DATE	BY	CHKD.
G	R405 & R415 ADDED, L402 300P-18-59	10/11	J.C.B.	
F	R410 WAS 1K	6-8-59	J.C.B.	
E	C407 & R410 RELOCATED	3-27-59	J.C.B.	
D	C428 WAS .01	2-26-59	J.C.B.	
C	C427, C428, L404, L405 ADDED	2-25-59	J.C.B.	
B	F1 & F2 OF Z401 REVERSED	2/1/59	J.C.B.	
A	1 BUFFER REWIRED	2		
	2 C401 WAS .01	4		
	3 E202 NOTE ADDED TO 13	59		
	4 BUFFER WAS CATHODE FOL.			

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
			STOCK SIZE	
			MATERIAL	
			WEIGHT PER PC.	
			TYPE & TEMPER	
			HEAT TREAT SPEC.	
			FINISH & SPEC. NO.	

REQ. PER UNIT	MODEL	PROJECT NO.	ASSY. NO.	DATE
1	RTF-2 I.C.	GPT-750( )-2		11-18-58

CK-383 G