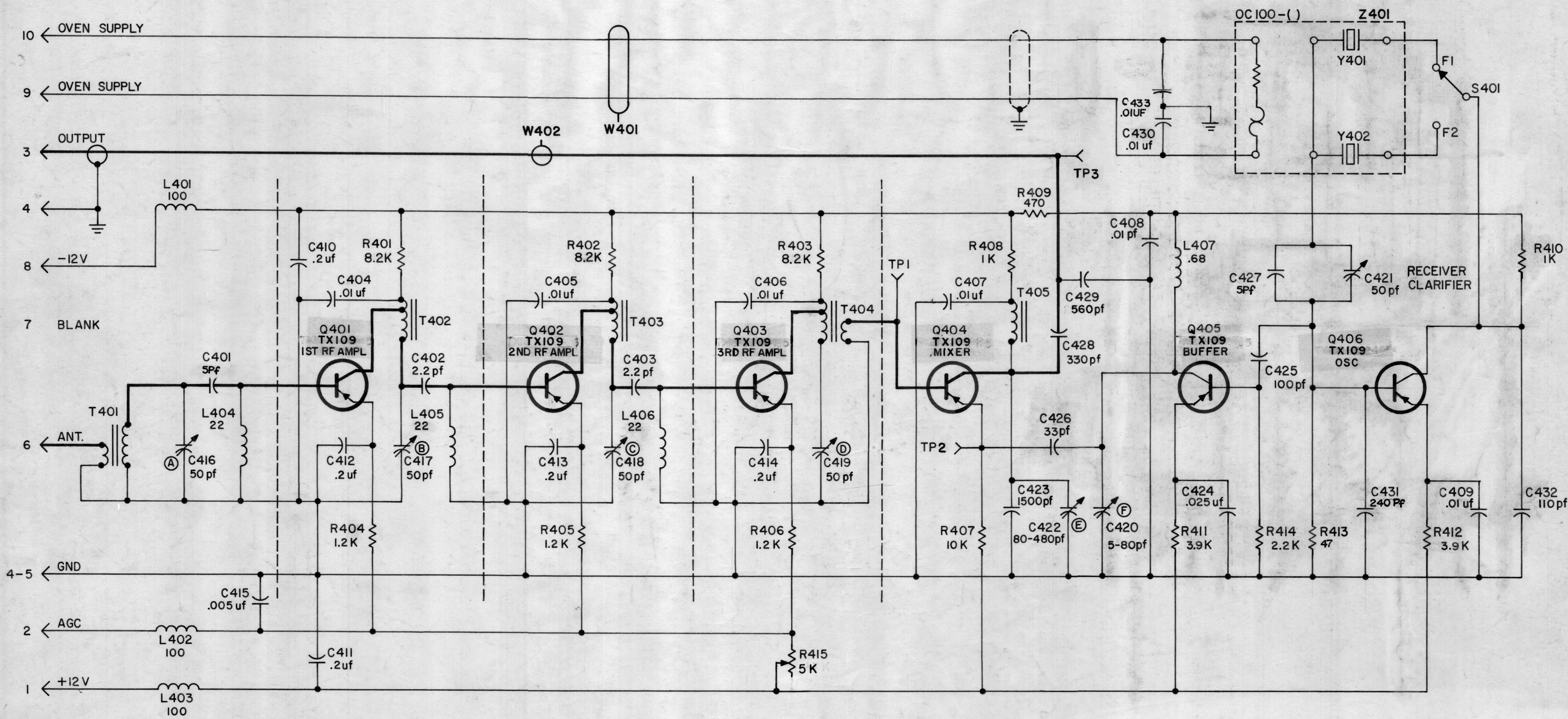


REVISIONS						
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
G	ALL 2N2495 WERE 2N2496	1/2/65	15082	R.V.V.		
H	R402,3 WAS 8.2K, R401 WAS 4.7K, C429 WAS 2000PF	6-30-66	16473	R.V.V.	R.P.	
J	R401,402,403 VALUES WERE 10K	10-3-66	16973	R.V.V.	R.P.	
K	Q401 TO Q406 WAS TX109/2N2084 R415 WAS 4.7K FIXED RES.	2-2-67	17838	R.M.E.	R.P.	

REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
E4,5	A	Q402 & Q403 WERE 2N2084	8.13.64	11833	W.B.	T.H.	T.H.
	B	ON DRAFT, SYMB. W401, W402, Z401 ADDED TP3 WAS TP2, TP2 WAS TP3	9.14.64	12340	W.B.	T.H.	T.H.
E2,1	C	CONN. BETWEEN Q406 & C425 DELE.	9.25.64	12460	W.B.	T.H.	T.H.
63, D2	D	R416 (56) WAS R411 (50); R411 WAS R416; ON Q404, 405 & 406, "TX109" ADD; ON Q401, 402, & 403, "TX104" ADD. R416 DELETED, ADD TO MISSING SYMB. C427 WAS 27PF, C428 WAS 820PF, R413 WAS 15, C401 WAS 2.2 PF, C433 ADDED	1.26.65	13365	R.F.		
	E		1/2/65	14302	D.V.V.	R.P.	
	F	ALL 2N2496 WERE 2N2084 OR 2N2495	10/1/65	14937	R.V.V.	R.P.	



CK 686

LAST SYMBOLS	MISSING SYMBOLS	UNLESS OTHERWISE SPECIFIED 1. ALL RESISTORS 1/2 WATT 2. ALL RESISTANCE VALUES IN OHMS (K=1000) 3. ALL INDUCTANCE VALUES IN uh
C433 L407 Q406 R415 S401 T405 W402 Y402 Z401	R416	
NOTES		

TTRR-4		
Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE	CODE	
	A	
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.		

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
FINISH		TITLE DIAGRAM, SCHEMATIC, RECEIVER CONVERTER TTRR-4 16-32 MC		
DRAWN	DATE	FINAL APPROVAL	DATE	
W.A. PALMER	12-2-63	R.P.		
CHECKED	DATE			
T.H.	1/31/64			
ELECT. DES.	DATE	CK-686		
W.A. PALMER	1/21/64			
MECH. DES.	DATE			