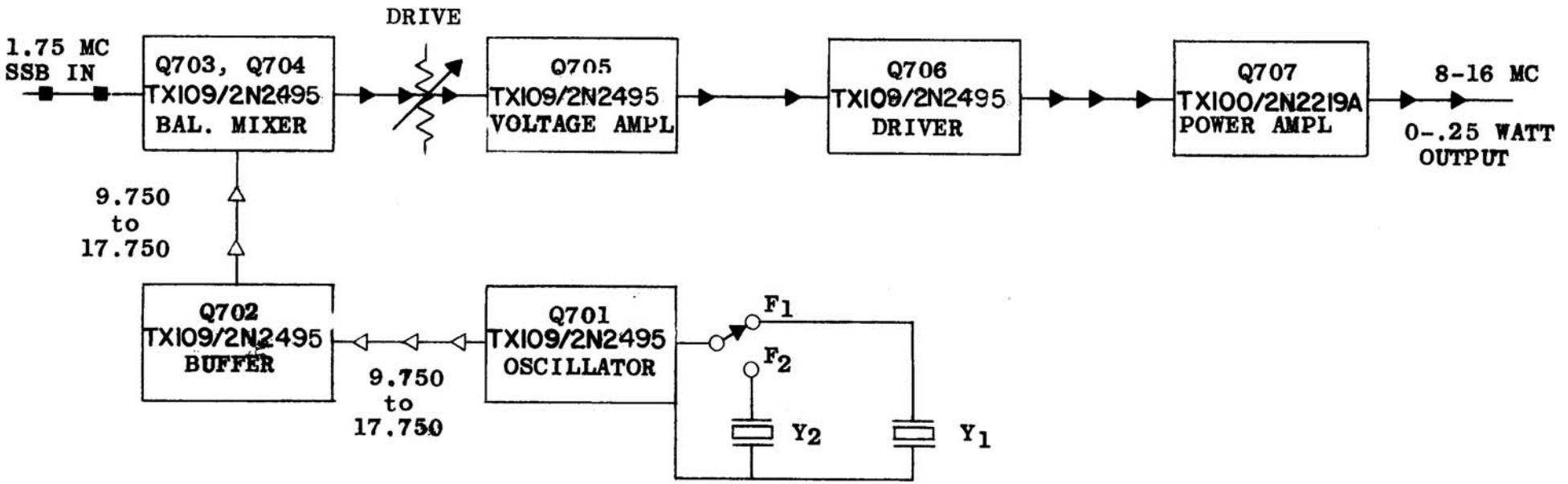
REQ. PER UNIT	USED ON			CK-663	D
	MODEL	ASS'Y. NO.	DATE		
	TTRT-3				



-12 VDC to Q701 thru Q706
+12 VDC to Q705 and Q706
-40 VDC to Q707

INTERMEDIATE FREQUENCY - 1.75 MC
R. F. FREQUENCY - 8-16 MC
INJECTION FREQUENCY - 9.750-17.750 MC

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
D	ALL 2N2945 WERE 2N2946	11/2/64	15052	H.V.	JCB	
C	ALL 2N2496 WERE 2N2084 OR 2N2495	10/1/65	14937	H.V.	RL	
B	TX109 ADD. TO 2N2084 (3 PL.); TX104 ADD. TO 2N2495 (2PL.); TX100/2N2219A WAS 2N2219 (1 PL.)	4.21.65	13897	RL	JCB	
A	"DRIVE" SYM. RELOCATED ON "Q705E6" 2N2495 WAS 2N2084	5-1-64	11341	WB	JCB	

REQ.	ITEM	PART NO.

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

KAHN/PALNER DESCRIPTION | SYMBOL

THE TECHNICAL MATERIEL CORP.
MAMARONECK. NEW YORK

BLOCK DIAGRAM, XMTR CONVERTER

TTRT-3, 8-16 MC

DRAWN	CHECKED	FINAL APPROVAL
R. Arnault	JDe 12/24/63	BP
WAP 1/6/64	RK	CK-663 D

ELEC. DES. APP. | MECH. DES. APP.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

SCALE

TOLERANCES
DECIMALS .X ±.05 .XX ± .01 .XXX ± .005
FRACTIONS ± 1/64
ANGLES ± 0° 30'

CODE A

TMC FORM 108-A

STOCK NO. 440H