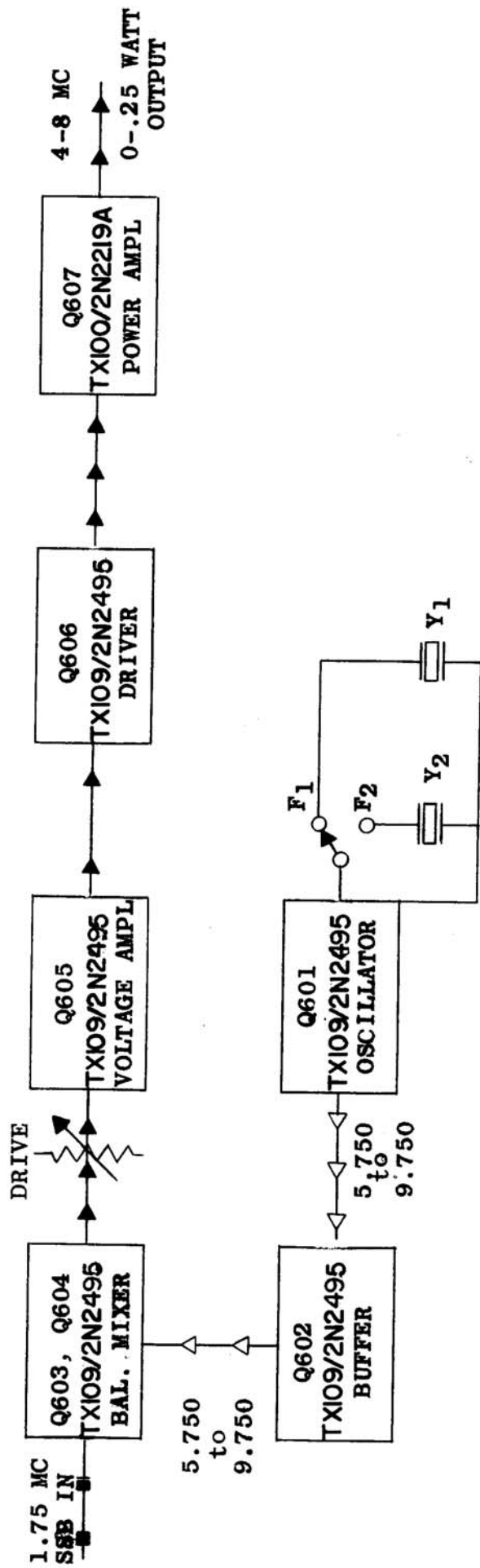


REQ. PER UNIT	MODEL	USED ON
	TTRT-2	ASSY. NO.
		DATE

CK-662 D



-12 VDC to Q601 thru Q606
 +12 VDC to Q605 and Q606
 -40 VDC to Q607

- INTERMEDIATE FREQUENCY - 1.75 MC
- ▲— R. F. FREQUENCY - 4-8 MC
- ▷— INJECTION FREQUENCY - 5.750-9.750 MC

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	SCALE	CODE	TOLERANCES	FRACTIONS
D	ALL 2N2495 WERE 2N2496	4/2/65	15082	4XX	QCS					
C	ALL 2N2496 WAS	10/9/65	14937	4XX	QCS					
B	TX109/2N2084 WAS 2N2084 (5PL) TX100/2N2219A WAS 2N2219 (1PL)	4-21-65	13897	RF	QCS					
A	"DRIVE" SYM. RELOCATED	5-1-64	11341	MB	QCS					
	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES									
	DECIMALS									
	.X ± .05									
	.XX ± .01									
	.XXX ± .005									
	TOLERANCES									
	± 1/64									
	ANGLES									
	± 0° 30'									
	FINISH & SPEC. NO.									
	TYPE & TEMPER									
	HEAT TREAT. SPEC.									
	DRAWN									
	CHECKED									
	FINAL APPROVAL									
	MATERIAL									
	STOCK SIZE									
	PART NO.									
	REQ. ITEM									
	DESCRIPTION									
	SYMBOL									
	THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK									
	BLOCK DIAGRAM, XMTR CONVERTER									
	TTRT-2, 4-8 MC									
	WAP 1/6/64									
	CK-662 D									