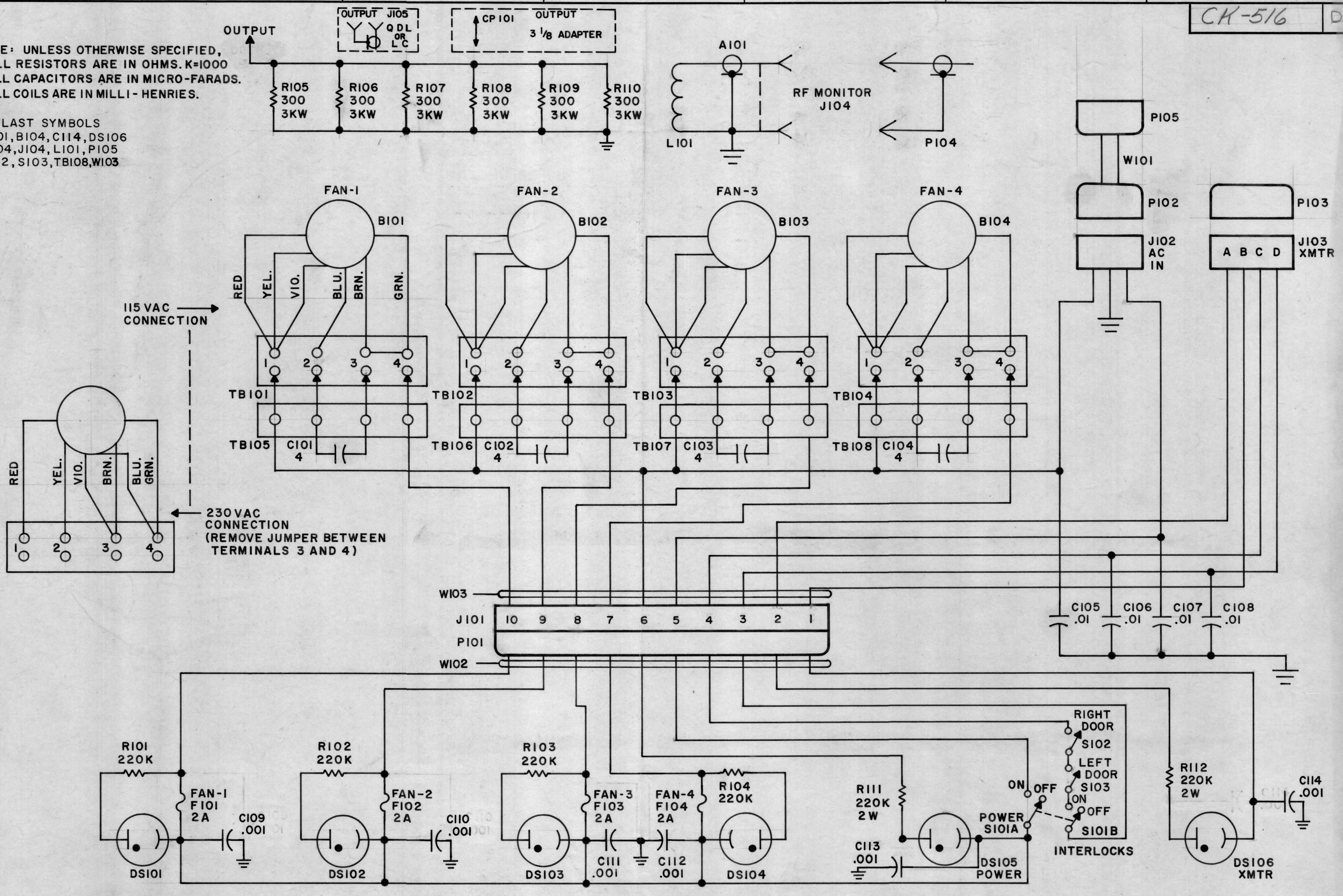


NOTE: UNLESS OTHERWISE SPECIFIED,  
 1. ALL RESISTORS ARE IN OHMS. K=1000  
 2. ALL CAPACITORS ARE IN MICRO-FARADS.  
 3. ALL COILS ARE IN MILLI-HENRIES.

LAST SYMBOLS  
 A101, B104, C114, DS106  
 F104, J104, L101, P105  
 R112, S103, TBI08, W103



D		J101 & P101 PINS WAS C, D, E... N	11-12-61		G.D.L.		
C	B1,106	CAPACITORS (C109 THRU C114) RELOCATED	9-19-62	7346	G.S.		
B	D5	W102 WAS W104	2-2-62	6313	G.D.L.		
A	H3	OUTPUT, VARIATIONS ADDED	12-13-61	5958	RU		
	D4, A1	W103, W104 ADDED (ON TITLE) MODEL WAS TER-25K					
SYM	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.

UNLESS OTHERWISE SPECIFIED:  
 DIMENSIONS ARE IN INCHES  
 TOLERANCES ON  
 FRACTIONS ± 1/64    DECIMALS ± .005    ANGLES ± 1/2°

SCALE  
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS & SHARP EDGES

REQ. PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE
1	TER-25K-A-50			9-22-61

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
SCHEMATIC DIAGRAM TER-25K-A-50			
DR	AB	CHKD	RB/PC
TYPE & TEMPER	HEAT TREAT. SPEC.	FINAL APPROVAL	
		aa	CK-516 D
FINISH & SPEC. NO.		ELEC. DES. APP.	MECH. DES. APP.
		SHEET OF	