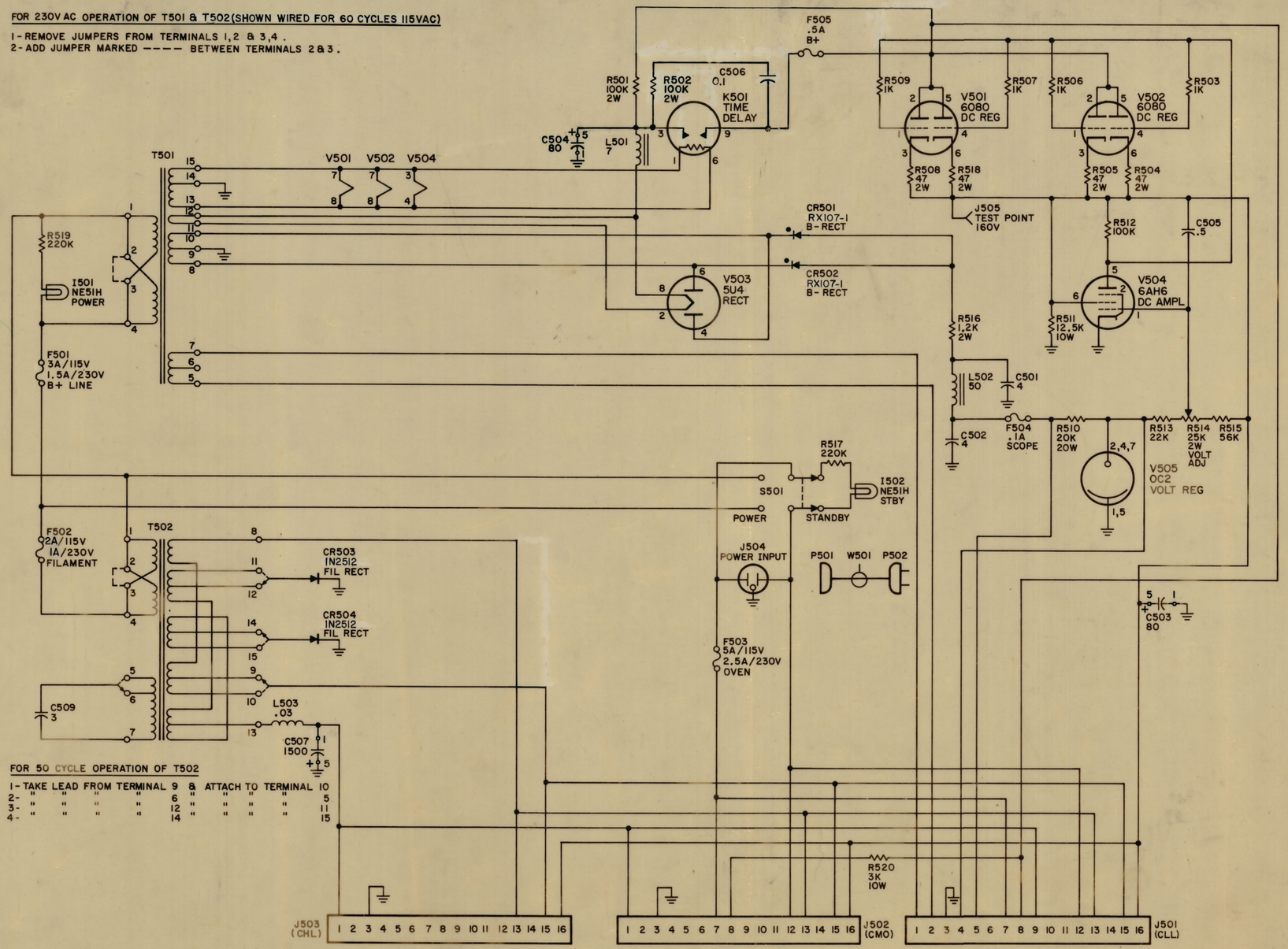

LAST SYMBOLS

C509
CR504
F505
I502
J505
K501
L503
P502
R520
S501
T502
V505
W501

MISSING SYMBOLS

C508

UNLESS OTHERWISE SPECIFIED

ALL CAPACITORS ARE IN MICROFARADS.
ALL COILS ARE IN HENRIES.
ALL RESISTORS ARE 1/2 WATT.

NOTICE TO PERSONS RECEIVING THIS DRAWING

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THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

SYM	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
M		RELOCATE CONN WAS R501 & V501.	8-5-65	14474	H.V.V.		
L	D7	LINE FR. T502(8) TO J503(13) WAS TO J503(15) LINE FR. T502(9,10) TO J503(15) WAS TO J503(13)	11.25.64	13007	J.C.B.		
K	G9 D8 G&FG	T502 ADDED TO OPERATING INSTRUCT CR 503 & 504 WERE CK846, CR501 & 502 WERE Y30HF, K501 CORRECTED.	6/12/64	11 52	A.M.	@	
J	C9	ON C507 POLARITY WAS REVERSED	3-18-63	8560	R		
H	D10	2A WAS 1A, 1A WAS 5A ON F502	1-22-62	6225			
G	F6	Reversed Rectifiers CR501 & CR502	6-19-61	5078			
F	D4 C8 F7	ON C503 PINS 1 & 5 ADDED ON C507 PINS 1 & 5 ADDED C504 RELOCATED	3-10-61	4407	W.A.F.		
E		REDRAWN NO REVISION	12-10-60		J.C.B.		

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	ITEM	PART NO.	DESCRIPTION	SYMBOL
		STOCK SIZE	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		MATERIAL	SCHEMATIC, DIAGRAM POWER SUPPLY SYNTHESIZER	
		TYPE & TEMPER / HEAT TREAT. SPEC.	J. C. BIELE / DRAWN	CHECKED / FINAL APPROVAL
		FINISH & SPEC. NO.	ELEC. DES. APP. / MECH. DES. APP.	SHEET OF

USED ON: CPP-2 | MODEL | SECTION | ASS'Y. NO. | 12-10-60 | DATE

CK-440 M

TMC FORM NO. 111

DEFIANCE NO. 1020

503