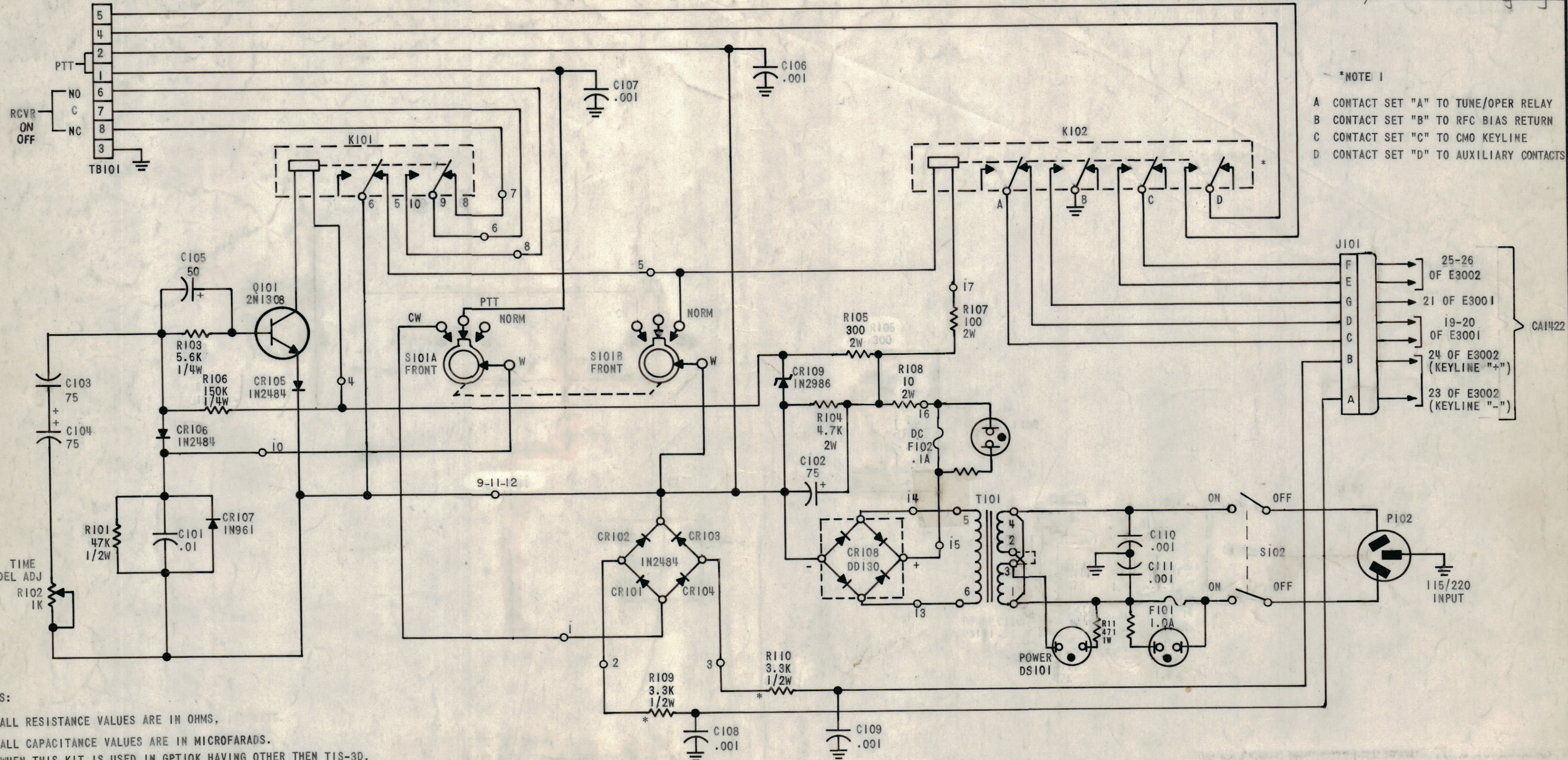
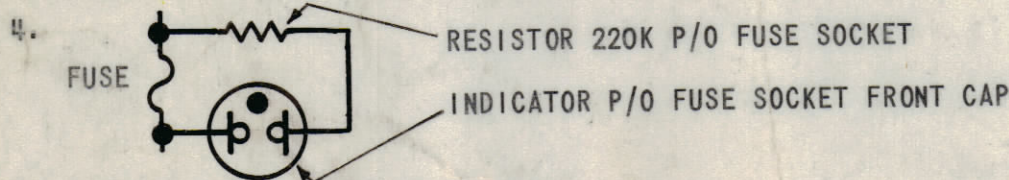


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
	X	EXP. RELEASE	2-29-68		J.W.	
	X1	REV & UPDATED	4-24-68	X1	HG	
	Ø	ORIGINAL RELEASE	4-24-68	Ø	HG	
	A	REV & UPDATED	4-11-60	19383	GE	FB
	B	REVISED AND UPDATED	5-18-69	19416	CV	FB
	C	AT J101, ADD MARKING FOR PIN A	10/3/72	20904	GE	FB



*NOTE 1
 A CONTACT SET "A" TO TUNE/OPER RELAY
 B CONTACT SET "B" TO RFC BIAS RETURN
 C CONTACT SET "C" TO CMO KEYLINE
 D CONTACT SET "D" TO AUXILIARY CONTACTS

- NOTES:
 1. ALL RESISTANCE VALUES ARE IN OHMS,
 2. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
 * 3. WHEN THIS KIT IS USED IN GPT10K HAVING OTHER THEN TIS-3D,
 REPLACE R109, R110 WITH 33K 1W.



4. FOR 220V (T101)
 ——— DISCOUNT JUMPERS FROM 1 & 2-3 & 4.
 - - - CONNECT JUMPERS FROM 2 & 3.
 6. C101-C105
 CR101-CR109
 K101, K102
 Q101
 R101-R108 } P/O PC459/A4714

LAST SYMBOL	MISSING SYMBOL
C110	
CR109	
DS101	
F102	
J102	
K102	
Q101	
R111	
S102	
T101	
TB101	

KIT 321 (AX5031)		
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
NOTICE TO PERSONS RECEIVING THIS DRAWING		
<small>THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed herein. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.</small>		

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

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

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
F. BUDETTI LIST OF MATERIAL				
FINAL APPROVAL: <i>[Signature]</i> DATE: 7/29/68 MECH. DES. DATE:			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
ELECT. DES. DATE: 7/19/68 CHECKED: <i>[Signature]</i> DATE: 7/17/68 DRAWN: J.W. DATE: 2-29-68			DIAGRAM, SCHEMATIC SPX OPER UNIT	
MATERIAL		SIZE CODE IDENT. NO. DWG NO.		ISSUE
FINISH		C 82679 CK 1488		C
SCALE				SHEET OF