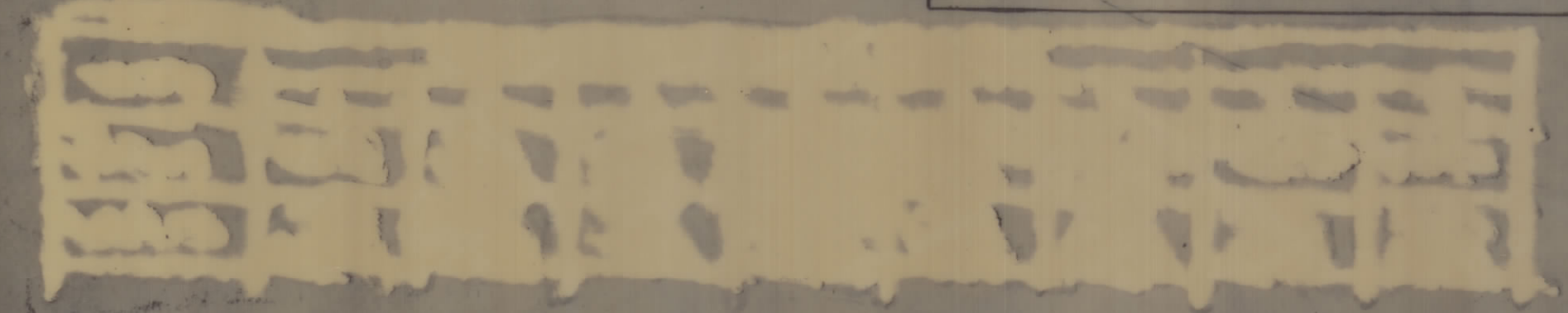
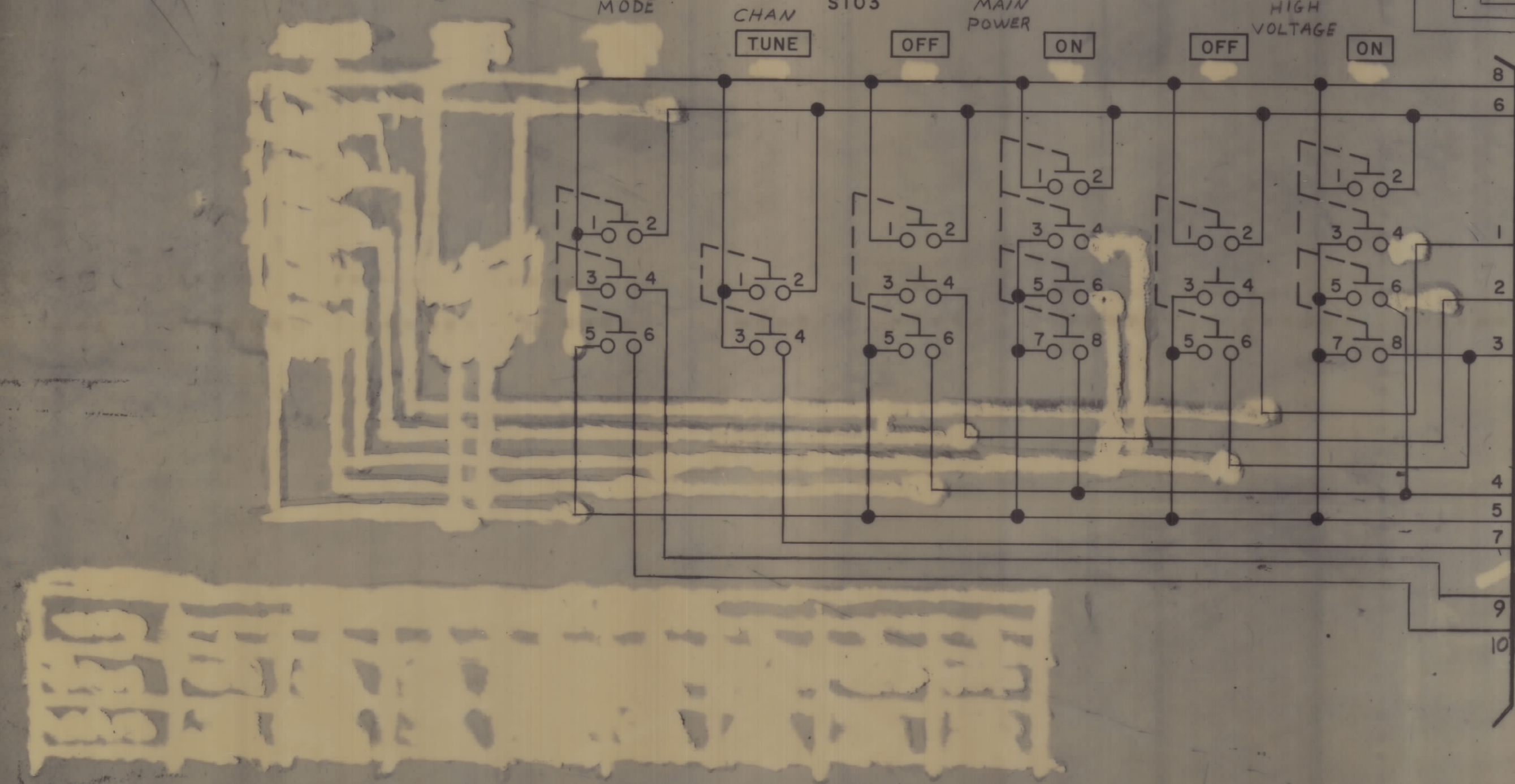
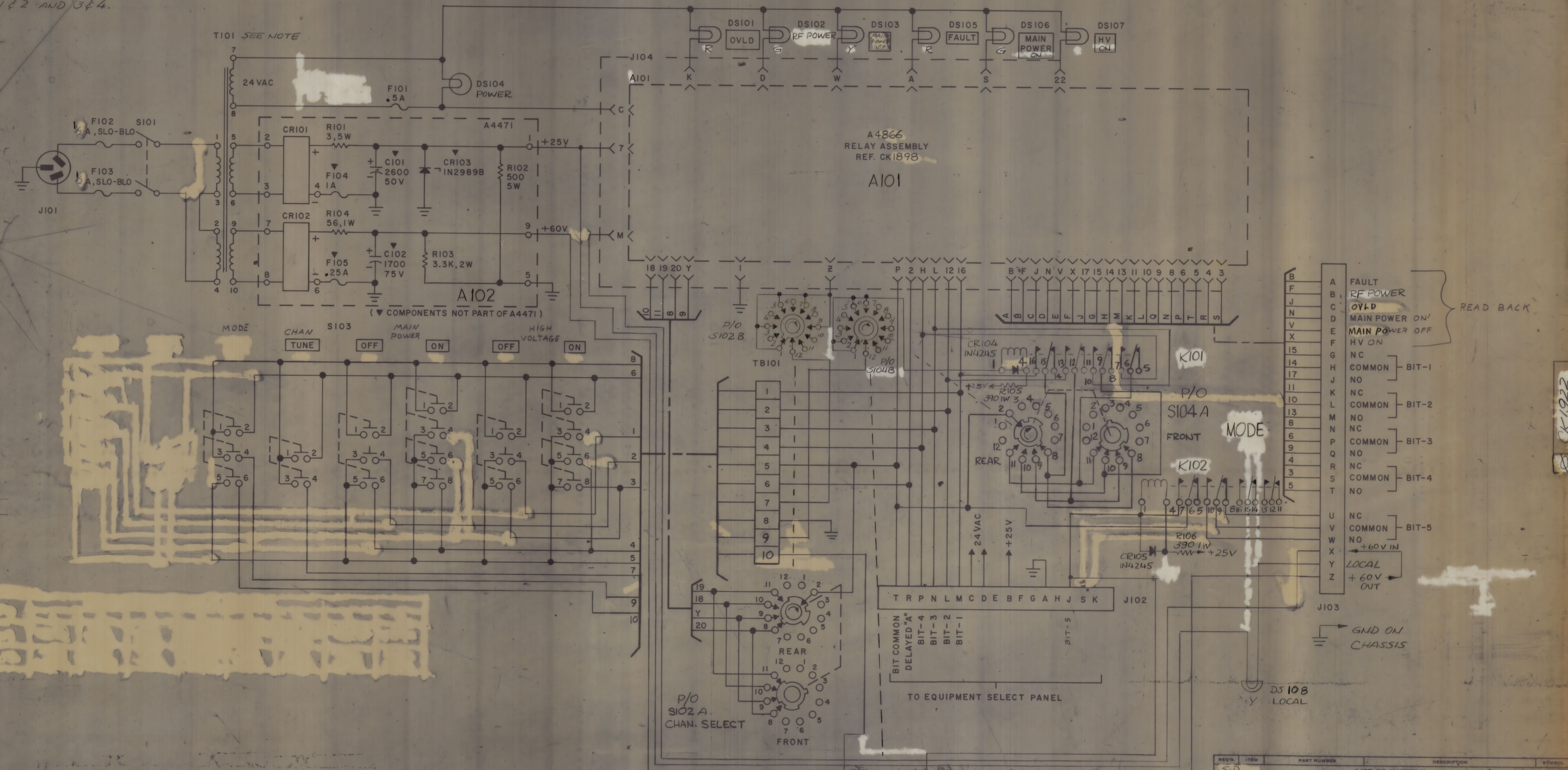
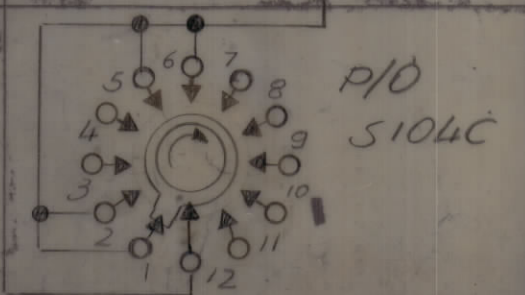


REVISES		DATE	BY	CHKD	APP'D
XL	SYM A101, 2 ADD'D DS108 WAS DS109	11-10-71	PH	PH	PH
10	ORIGINAL RELEASE FOR PRODUCTION	1/7/72			

NOTE
 T101 SHOWN WIRED FOR 230 VAC, FOR 115 VAC REMOVE
 JUMPER BETWEEN 2 & 3 AND PLACE JUMPERS BETWEEN
 1 & 2 AND 3 & 4.



- UNLESS OTHERWISE SPECIFIED -
 1- ALL RESISTOR VALUES ARE IN OHMS.
 2- ALL CAPACITOR VALUES ARE IN MICROFARADS.



NOTES

Terminal	Label	Function
A	FAULT	
B	RF POWER	
C	OVLD	
D	MAIN POWER ON	
E	MAIN POWER OFF	
F	HV ON	
G	NC	
H	COMMON	BIT-1
J	NO	
K	COMMON	BIT-2
L	NO	
M	COMMON	BIT-3
N	NO	
P	COMMON	BIT-4
Q	NO	
R	COMMON	BIT-5
S	NO	
T	NC	
U	COMMON	BIT-5
V	NO	
W	+60V IN	
X	+60V OUT	
Y	LOCAL	
Z	+60V OUT	

REQ'D	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
5.0			LIST OF MATERIAL	
MATERIAL				
FINISH				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
SCALE	DATE	BY	CHKD	DATE
RTPR-1YA	11-10-71	PH	PH	1-6-72
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
TITLE: DIAGRAM, SCHEMATIC OVERALL				
DRAWN: PH				
CHECKED: PH				
REVISIONS: CK1922				

CK1922