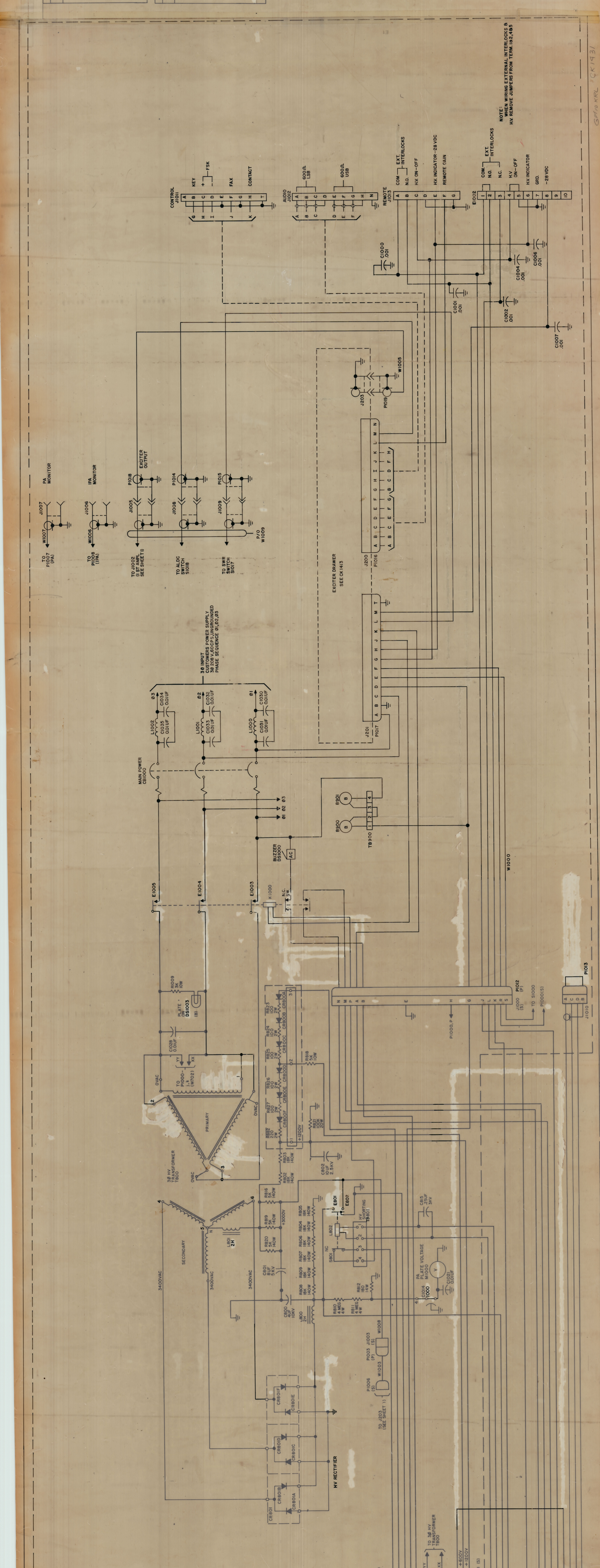


200 SERIES		700 SERIES		800 SERIES		1000 SERIES		2000 SERIES	
LAST SYMBOLS	MISSING SYMBOLS	LAST SYMBOLS	MISSING SYMBOLS	LAST SYMBOLS	MISSING SYMBOLS	LAST SYMBOLS	MISSING SYMBOLS	LAST SYMBOLS	MISSING SYMBOLS
R200	R201	C700	C701	C800	C801	C1000	C1001	C2000	C2001
C207	C208	E700	E701	E800	E801	E1000	E1001	E2000	E2001
C209	C210	F700	F701	F800	F801	F1000	F1001	F2000	F2001
C211	C212	G700	G701	G800	G801	G1000	G1001	G2000	G2001
C213	C214	H700	H701	H800	H801	H1000	H1001	H2000	H2001
C215	C216	I700	I701	I800	I801	I1000	I1001	I2000	I2001
C217	C218	J700	J701	J800	J801	J1000	J1001	J2000	J2001
C219	C220	K700	K701	K800	K801	K1000	K1001	K2000	K2001
C221	C222	L700	L701	L800	L801	L1000	L1001	L2000	L2001
C223	C224	M700	M701	M800	M801	M1000	M1001	M2000	M2001
C225	C226	N700	N701	N800	N801	N1000	N1001	N2000	N2001
C227	C228	P700	P701	P800	P801	P1000	P1001	P2000	P2001
C229	C230	Q700	Q701	Q800	Q801	Q1000	Q1001	Q2000	Q2001
C231	C232	R700	R701	R800	R801	R1000	R1001	R2000	R2001
C233	C234	S700	S701	S800	S801	S1000	S1001	S2000	S2001
C235	C236	T700	T701	T800	T801	T1000	T1001	T2000	T2001
C237	C238	U700	U701	U800	U801	U1000	U1001	U2000	U2001
C239	C240	V700	V701	V800	V801	V1000	V1001	V2000	V2001
C241	C242	W700	W701	W800	W801	W1000	W1001	W2000	W2001
C243	C244	X700	X701	X800	X801	X1000	X1001	X2000	X2001
C245	C246	Y700	Y701	Y800	Y801	Y1000	Y1001	Y2000	Y2001
C247	C248	Z700	Z701	Z800	Z801	Z1000	Z1001	Z2000	Z2001
C249	C250								
C251	C252								
C253	C254								
C255	C256								
C257	C258								
C259	C260								
C261	C262								
C263	C264								
C265	C266								
C267	C268								
C269	C270								
C271	C272								
C273	C274								
C275	C276								
C277	C278								
C279	C280								
C281	C282								
C283	C284								
C285	C286								
C287	C288								
C289	C290								
C291	C292								
C293	C294								
C295	C296								
C297	C298								
C299	C300								



FROM J700 (SHEET 3) TO J703 (SEE SHEET 1)

FROM J700 (SHEET 3) TO J703 (SEE SHEET 1)

FROM J700 (SHEET 3) TO J703 (SEE SHEET 1)

UNLESS OTHERWISE SPECIFIED ALL RESISTANCE VALUES ARE IN OHMS, 1/2 WATT, IN MICROHMMIES.

ALL CAPACITANCE VALUES ARE IN MICROMICROFARADS AND ALL INDUCTORS ARE IN MICROMHMS.

FOR CONNECTIONS SEE AUXILIARY FRAME WIRING DIAGRAM (AS PER COMBINATION CHART).

FUSES F100, F101, F102, ARE MAIN BLOWER FUSES

ON #701, 5206, 5208, 5800, 5801, 51006, 51007, 51008, 51009, 51010, AND 51011 OF TERMINAL NO. 2 DESIGNATES SWITCH TERMINAL MARKED "NO"

TERMINAL NO. 2 DESIGNATES SWITCH TERMINAL MARKED "NC"

TERMINAL NO. C DESIGNATES SWITCH TERMINAL MARKED "C"

FUSES

RESISTOR, 220K PART OF FUSE SOCKET

INDICATOR, PART OF FUSE SOCKET FRONT CAP

QTY	ITEM	DESCRIPTION	SYMBOL
1	F100	INDICATOR, PART OF FUSE SOCKET FRONT CAP	

QTY	ITEM	DESCRIPTION	SYMBOL
1	F100	INDICATOR, PART OF FUSE SOCKET FRONT CAP	

THE TECHNICAL MATERIAL CORP.
 HAWAIIAN, NEW YORK

DIAGRAM SCHEMATIC
 67-10-RR

ISSUE
 B

SIZE CODE IDENT NO. DWG NO.
 82679 CK 143

SHEET 4 OF 4

NOTE: WHEN WIRING EXTERNAL INTERLOCKS & HV REMOVE JUMPERS FROM TERM. 1B5, 4B5