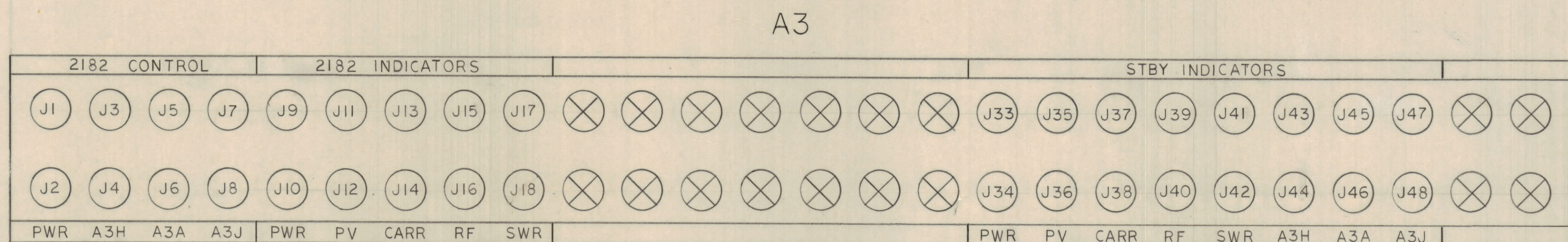
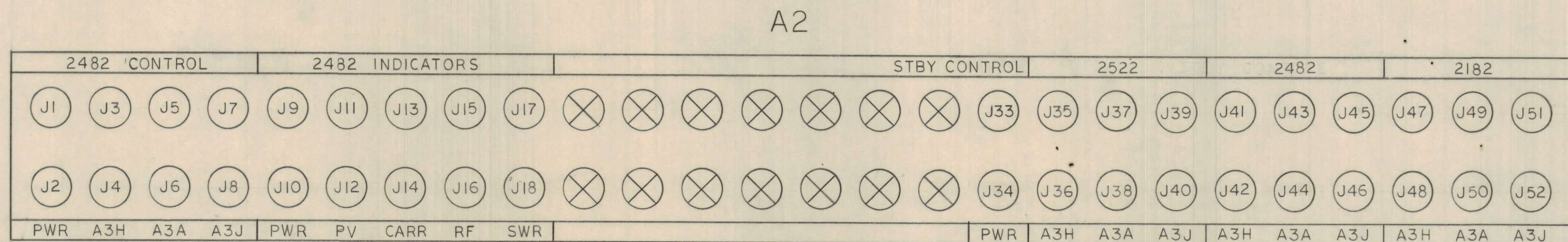
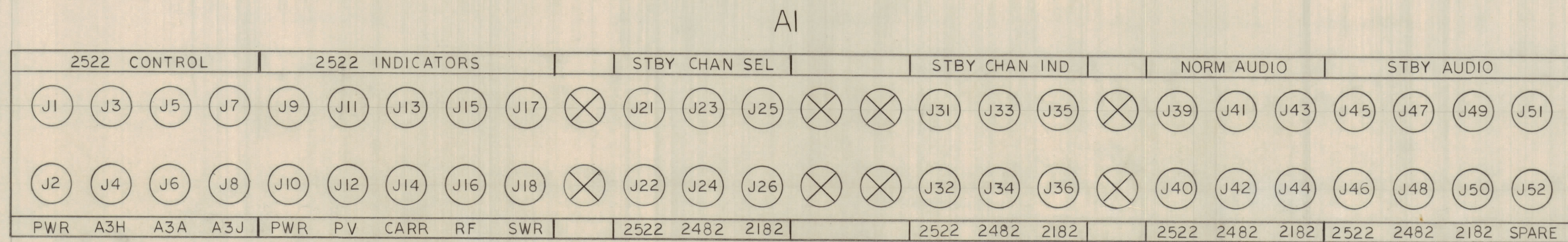
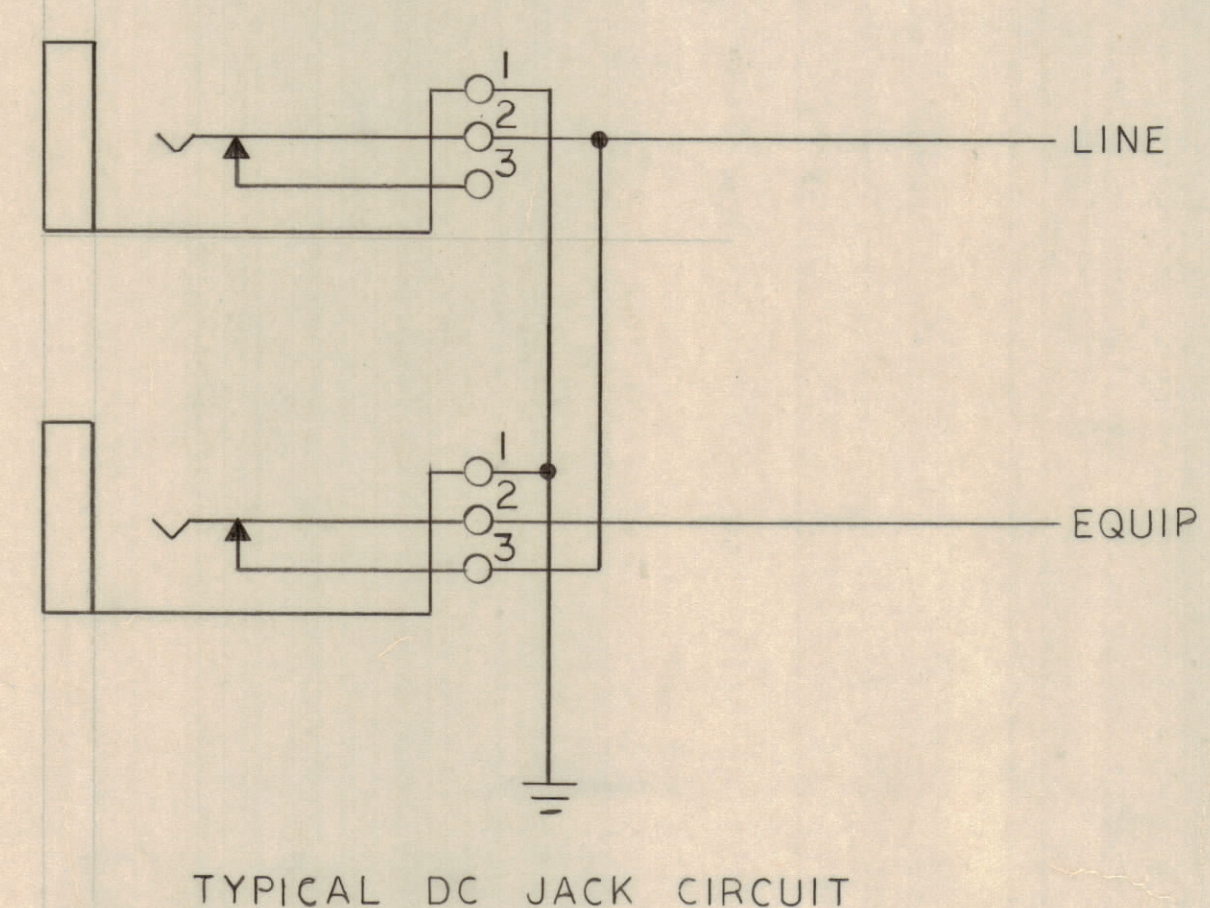
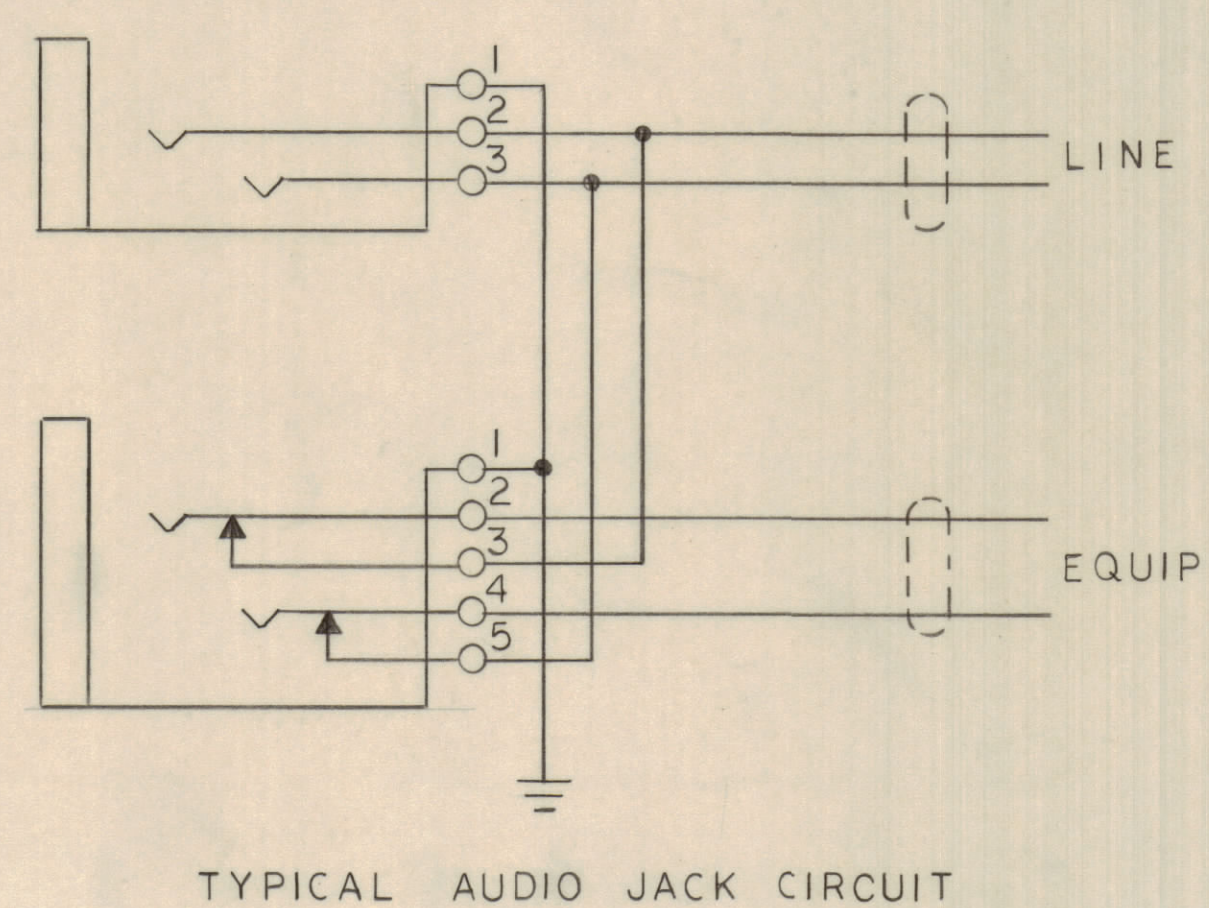


REVISIONS							
E.M.N.O.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	✓			✓	ORIGINAL RELEASE FOR PRODUCTION	12/1/71	



A1		A2		A3	
FROM	TO	FROM	TO	FROM	TO
J1	J1-d	J1	J1-S	J1	J1-F
J2	J4-L	J2	J5-L	J2	J6-L
J3	XK12-11	J3	XK13-11	J3	XK14-11
J4	J4-D	J4	J5-D	J4	J6-D
J5	XK12-8	J5	XK13-8	J5	XK14-8
J6	J4-E	J6	J5-E	J6	J6-E
J7	XK12-5	J7	XK13-5	J7	XK14-5
J8	J4-F	J8	J5-F	J8	J6-F
J9	J4-M	J9	J5-M	J9	J6-M
J10	J1-e	J10	J1-T	J10	J1-G
J11	XK1-4	J11	XK2-4	J11	XK3-4
J12	XK5-8	J12	XK6-8	J12	XK7-8
J13	J4-G	J13	J5-G	J13	J6-G
J14	XK5-11	J14	XK6-11	J14	XK7-11
J15	J4-J	J15	J5-J	J15	J6-J
J16	XK5-5	J16	XK6-5	J16	XK7-5
J17	J4-K	J17	J5-K	J17	J6-K
J18	J1-h	J18	J1-W	J18	J1-K
J21	J1-l	J33	J1-2	J33	J3-d
J22	XK15-1	J34	J3-c	J34	J1-z
J23	J1-m	J35	XK12-13	J35	XK4-4
J24	XK16-1	J36	J3-D	J36	J1-3
J25	J1-p	J37	XK12-10	J37	J3-z
J26	XK17-1	J38	J3-H	J38	XK7-13
J31	XK12-16	J39	XK12-7	J39	J3-a
J32	J1-s	J40	J3-J	J40	J1-4
J33	XK13-16	J41	XK13-13	J41	J3-b
J34	J1-t	J42	J3-N	J42	J1-5
J35	XK14-16	J43	XK13-10	J43	A4-11
J36	J1-u	J44	J3-P	J44	J1-w
J39	XK22-5,8	J45	XK13-7	J45	A4-17
J40	J4-A,B,C	J46	J3-R	J46	J1-x
J41	XK23-5,8	J47	XK14-13	J47	A4-5
J42	J5-A,B,C	J48	J3-V	J48	J1-y
J43	XK24-5,8	J49	XK14-10		
J44	J6-A,B,C	J50	J3-W		
J45	XK22-7,10	J51	XK14-7		
J46	J3-A,B,C	J52	J3-X		
J47	XK23-7,10				
J48	J3-E,F,G				
J49	XK24-7,10				
J50	J3-K,L,M				
J51	J2-J,K,L				
J52	J3-S,T,U				



QTY / UNIT	SYM 1203	AX 5158
	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE	<b>THE TECHNICAL MATERIEL CORP.</b> MAMARONECK, NEW YORK  <b>DIAGRAM, SCHEMATIC</b> SYSTEM CONTROL UNIT	
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE	SIZE CODE IDENT NO. DWG NO. ISSUE D 82679 CK 1923 φ	
MATERIAL		SCALE		
FINISH		SHEET 1 OF 3		