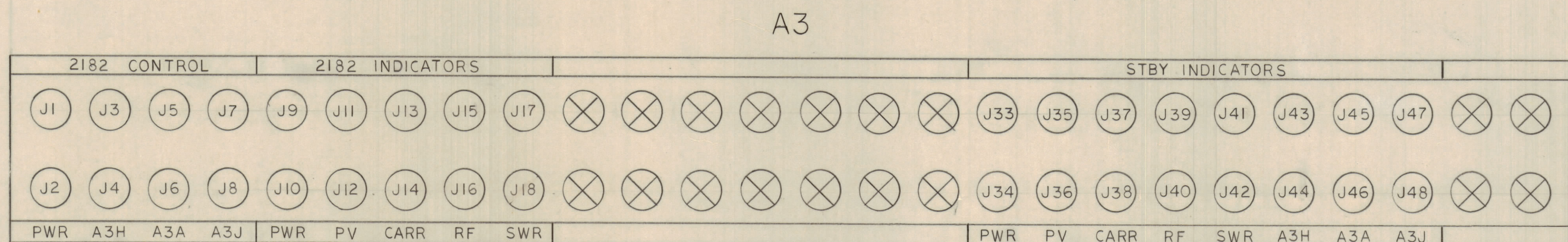
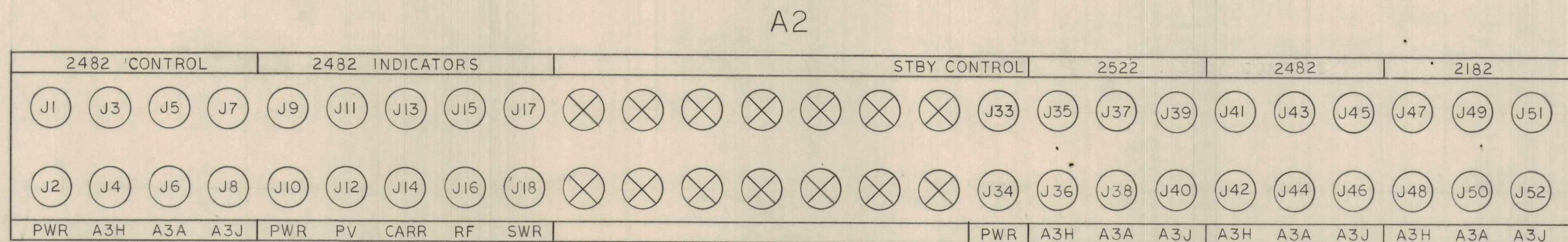
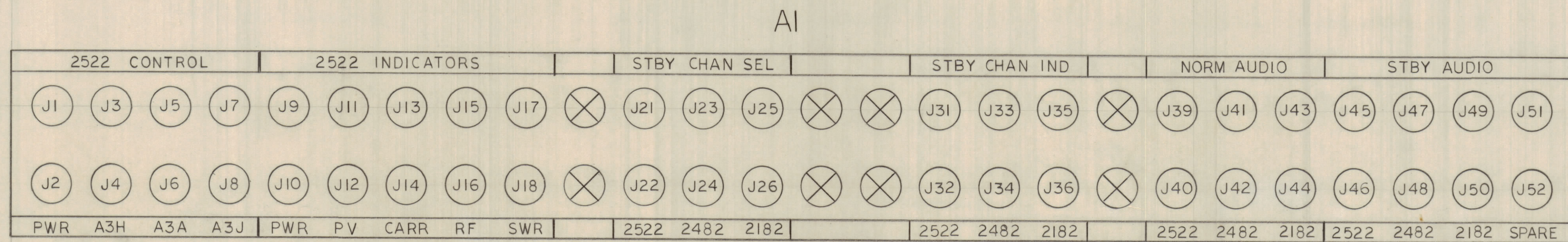
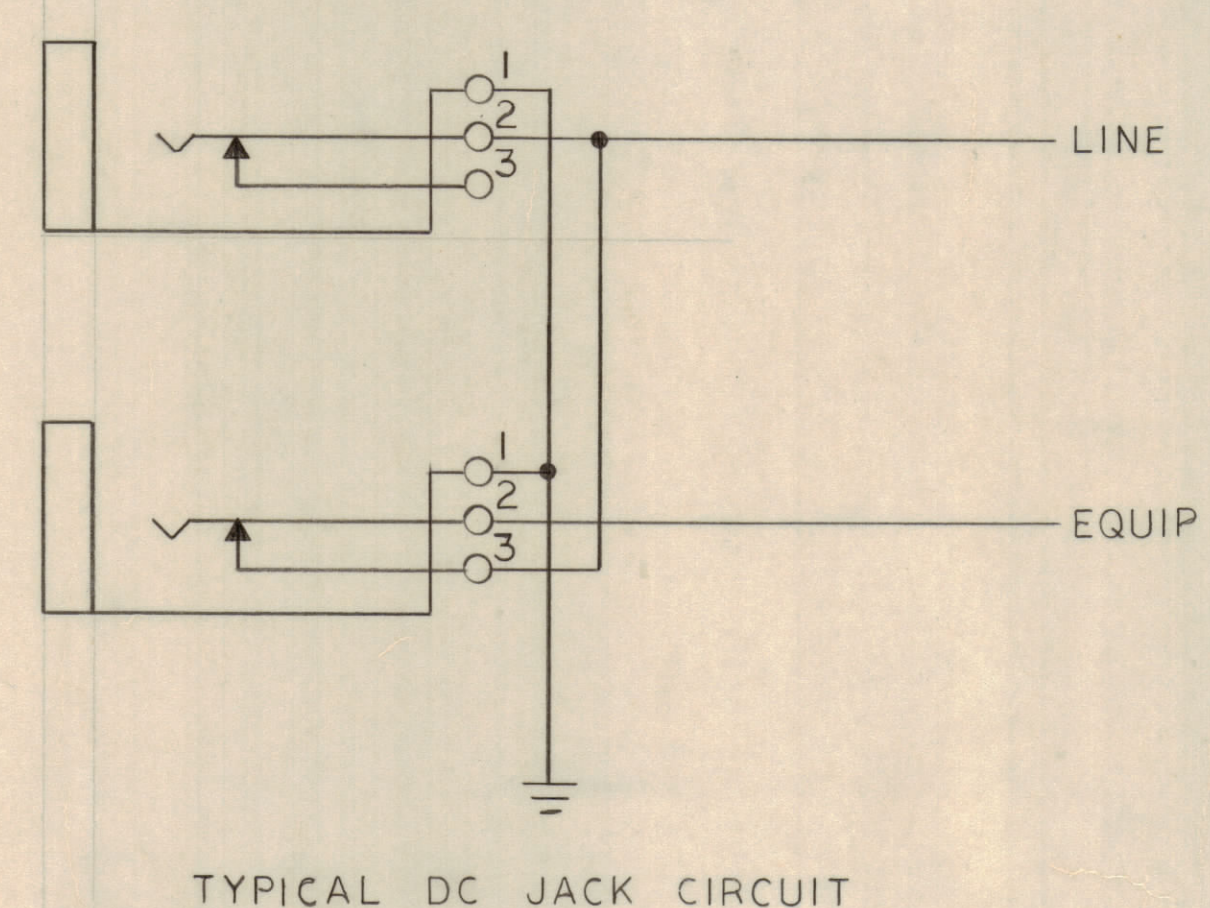
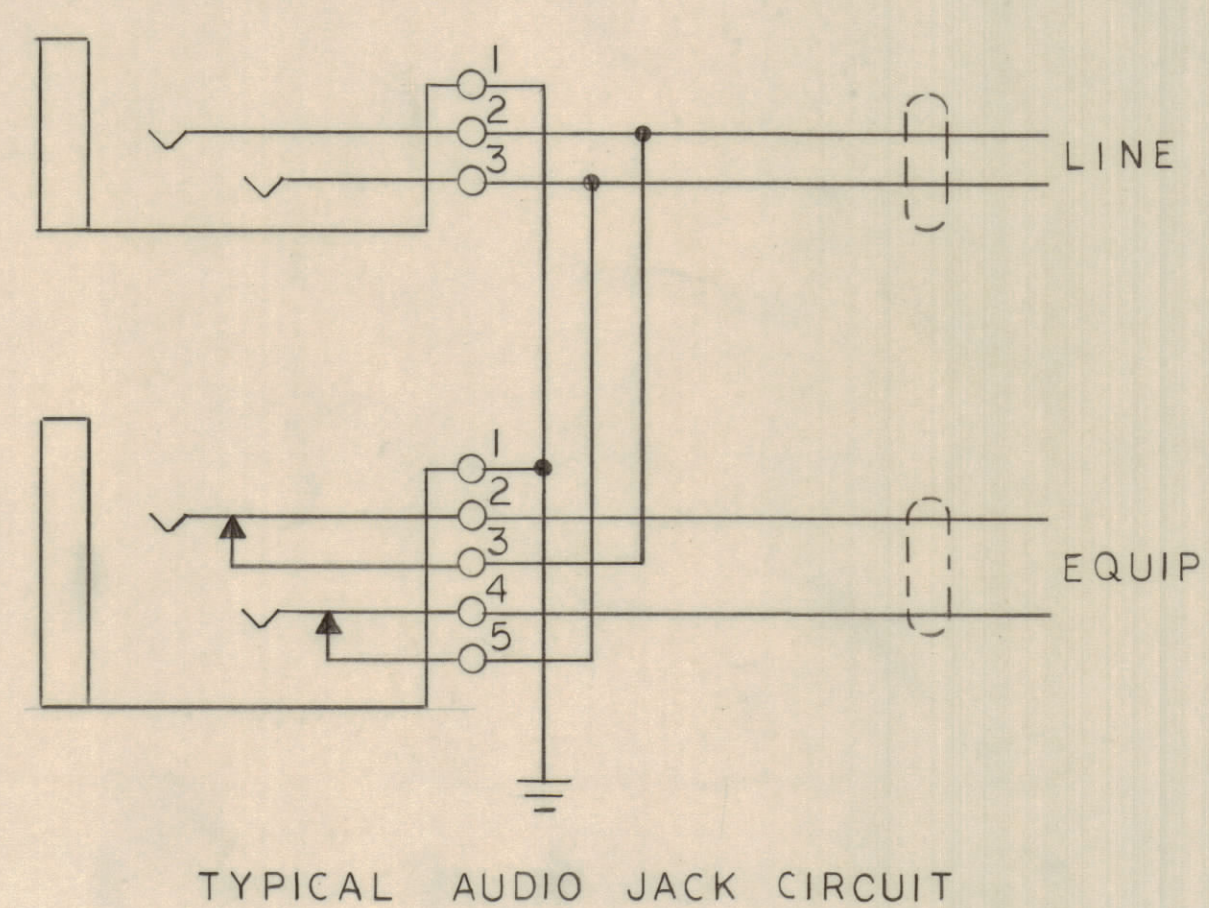


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A1		A2		A3	
FROM	TO	FROM	TO	FROM	TO
J1	J1-d	J1	J1-S	J1	J1-F
J2	J4-L	J2	J5-L	J2	J6-L
J3	XK12-11	J3	XK13-11	J3	XK14-11
J4	J4-D	J4	J5-D	J4	J6-D
J5	XK12-8	J5	XK13-8	J5	XK14-8
J6	J4-E	J6	J5-E	J6	J6-E
J7	XK12-5	J7	XK13-5	J7	XK14-5
J8	J4-F	J8	J5-F	J8	J6-F
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				

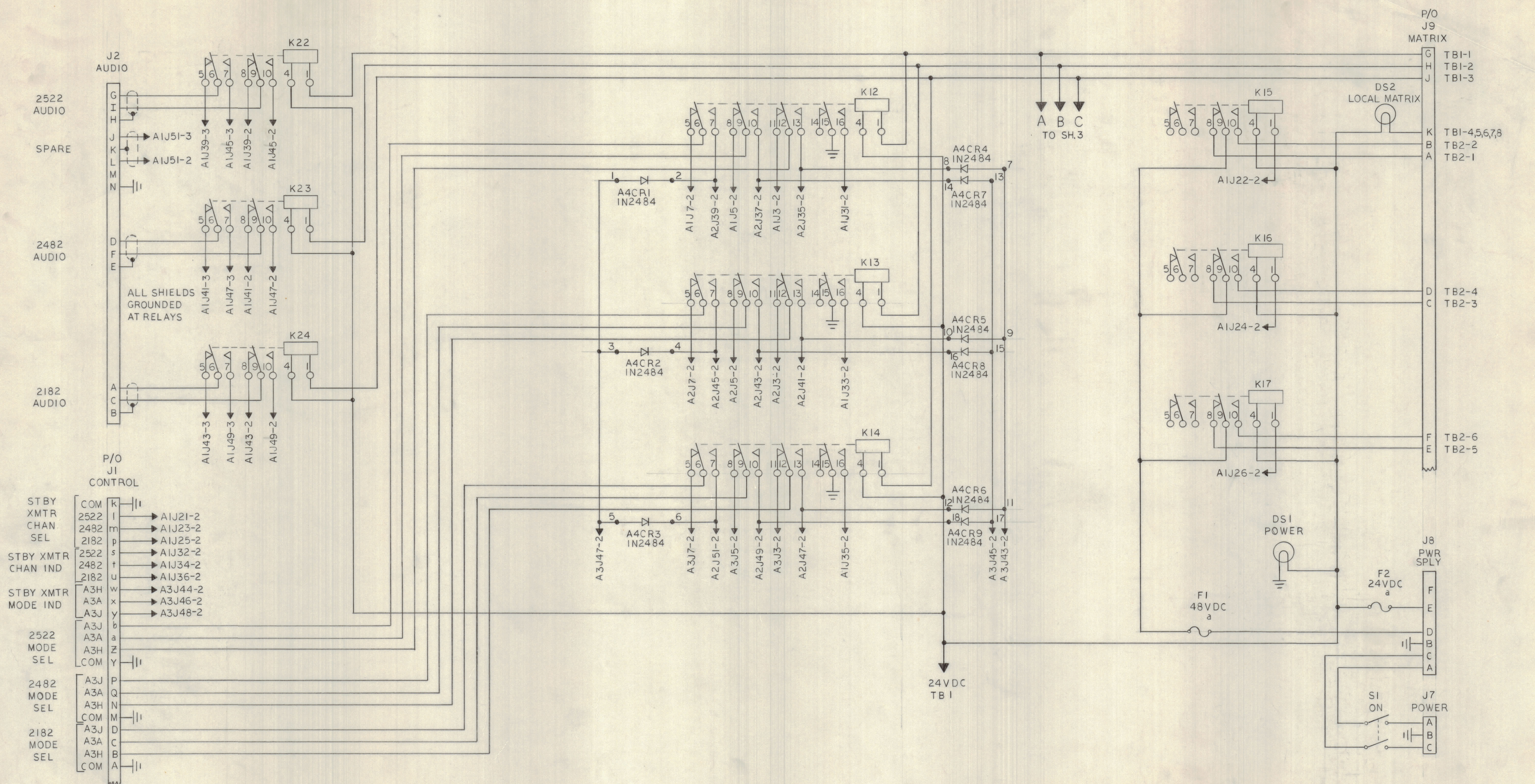


SYM	1203	AX5158
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE	<b>THE TECHNICAL MATERIEL CORP.</b> MAMARONECK, NEW YORK  <b>DIAGRAM, SCHEMATIC</b> SYSTEM CONTROL UNIT	
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE	SIZE CODE IDENT NO. DWG NO. ISSUE D 82679 CK1923 $\phi$	
MATERIAL		SCALE		
FINISH		SHEET 1 OF 3		



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



QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE 30 Nov 71		
MECH. DES.		DATE		
ELECT. DES.		DATE 30 Nov 71		
CHECKED		DATE		
DRAWN		DATE 29 Nov 71		
MATERIAL		SIZE CODE IDENT NO. DWG NO.		
FINISH		D 82679 CK 1923		ISSUE Ø
SCALE		SHEET 2 OF 3		

QTY / UNIT	MODEL USED ON	ASS'Y NO.
	SYM 1203	AX5158
APPLICATION		
CODE		
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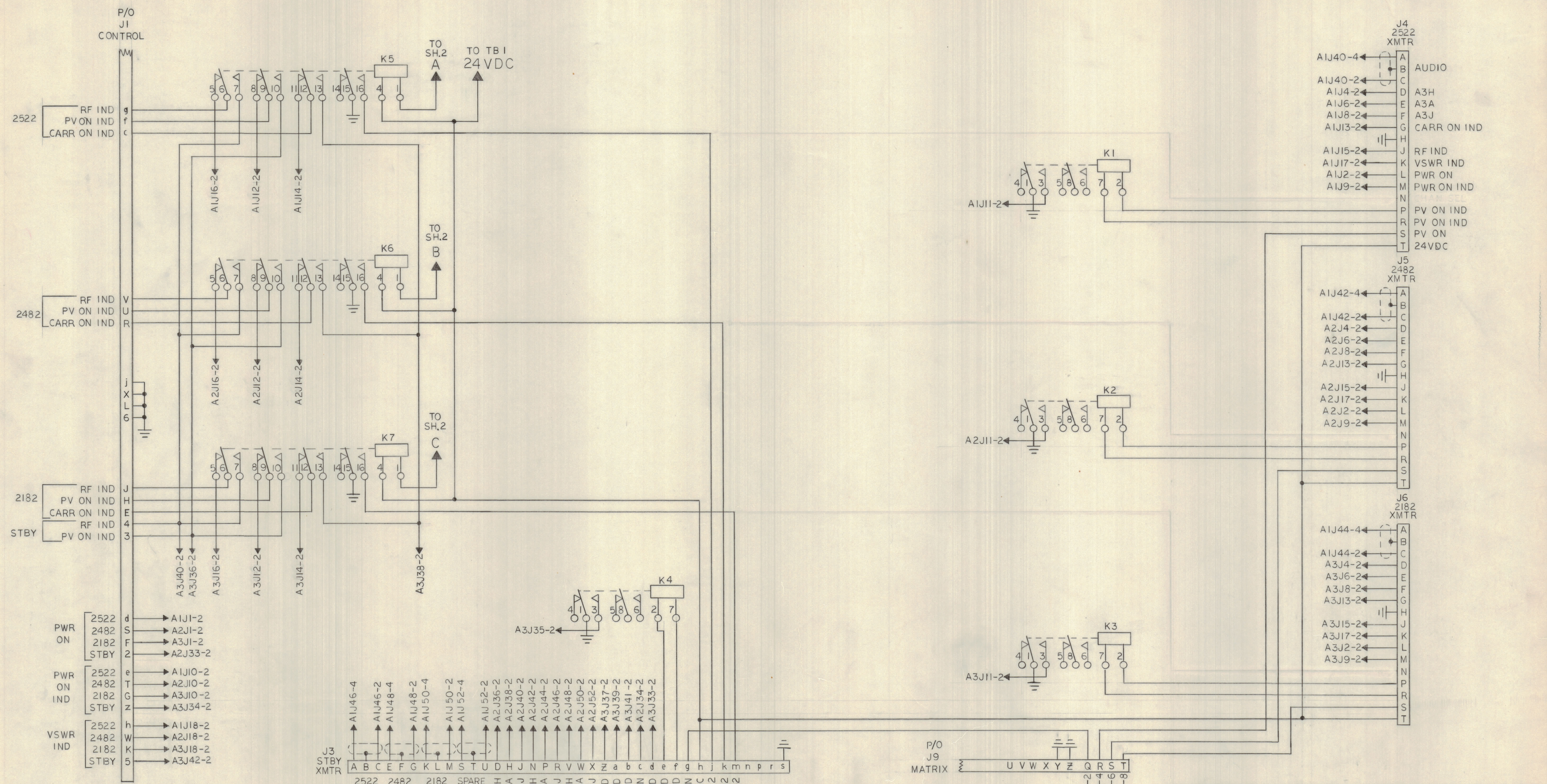
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON  
 DECIMALS .X ± .05  
 .XX ± .01  
 .XXX ± .005

FRACTIONS ± 1/64  
 ANGLES ± 0° -30'



REVISIONS							
E.M.N.NO	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	0	0			ORIGINAL RELEASE FOR PRODUCTION	1/31/71	



QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
<b>THE TECHNICAL MATERIEL CORP.</b> MAMARONECK, NEW YORK				
<b>DIAGRAM, SCHEMATIC</b> SYSTEM CONTROL UNIT				
FINAL APPROVAL		DATE		
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE		
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679		CK1923	1
SCALE		SHEET 3 OF 3		

SYM 1203		AX 5158
QTY / UNIT	MODEL USED ON	ASSY NO.
APPLICATION		
CODE		
<small>NOTICE TO PERSONS RECEIVING THIS DRAWING</small> <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 herein 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'

MATERIAL

FINISH