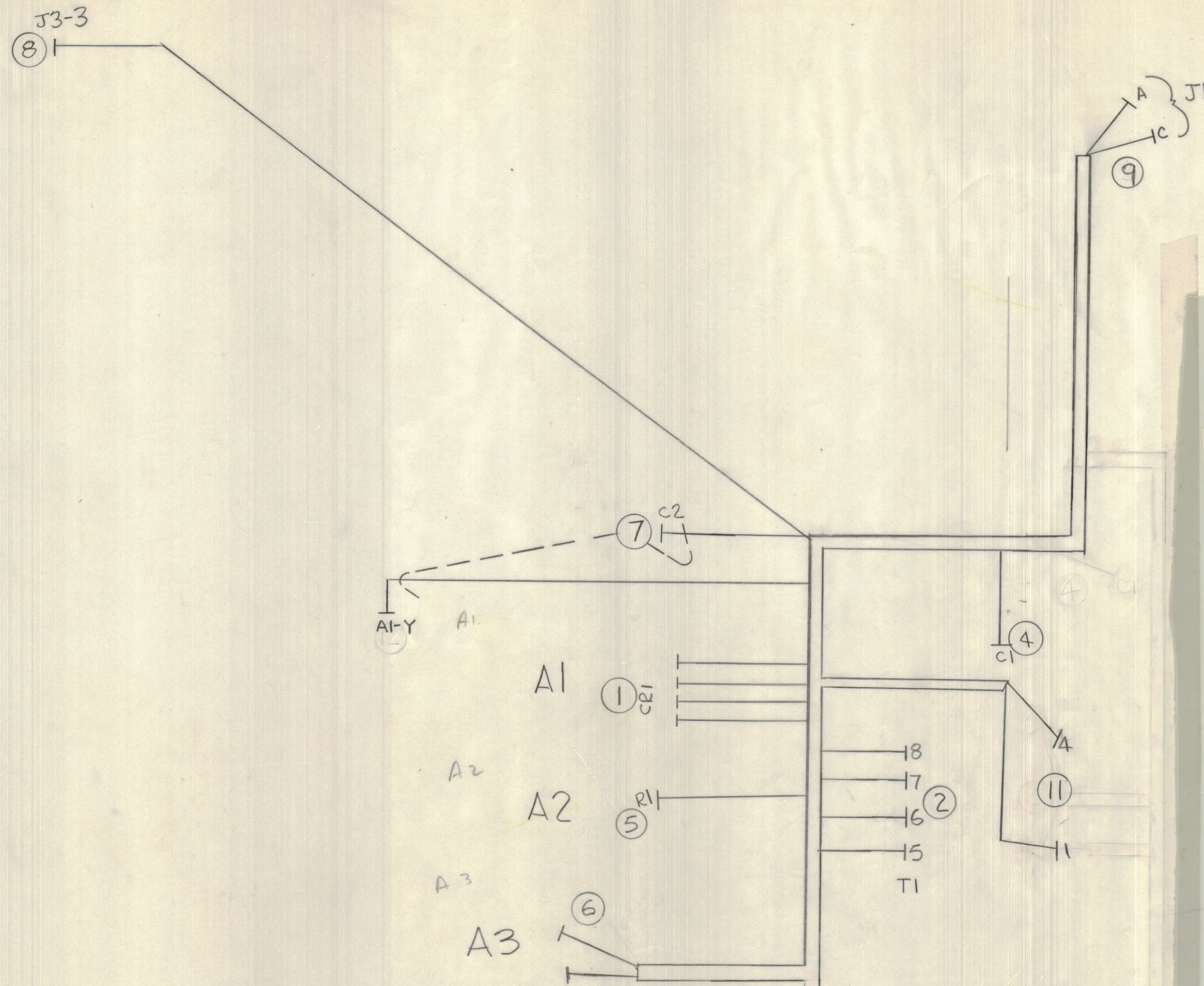


REVISIONS						
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE
	W			D	ORIGINAL RELEASE FOR PRODUCTION	11/72



SHEET 1 OF 1

REQ	ITEM	PART NUMBER	BREAKOUT		DESTINATION OR DESCRIPTION	
			FROM	TO	FROM	TO
1		MWC20 (7) U2	1	2	CR101 (AC)	T101-5
2			1	3	T101-5	DS101
3			1	2	CR101 (AC)	T101-6
4			2	3	T101-6	DS101
5			1	3	CR101 (-)	F103
6			3	4	F103	C101 (-)
7			4	5	C101 (-) GND	R101
8			5	4	R101	C101
9			5	6	R101	TB101-3
10			6	7	TB101-3	A101-Y
11			1	6	CR101 (+)	TB101-2
12			2	6	T101-7	TB101-8
13			2	6	T101-8	F104
14			6	3	TB101-4	F104
15			6	3	TB101-6	C102 (-)
16			6	7	TB101-4	C102
17			6	7	TB101-9	J103-3 (+64V)
18			7	8	C102	F101
19			9	10	J101-A	F102
20			9	10	J101-C	S101
21			10	3	F101	S101
22			10	3	F102	T101-1
23			3	11	S101	T101-4
24		MWC20 (7) U2	3	11	S101	
<u>JUMPERS</u>						
		MWC20 (7) U0	9		J101-B	GND
			7		C102 (-)	GND
			4		C101 (-)	GND
		MWC20 (7) U2	11	11	T101-2	T101-3

Hand-drawn detail of a connector or terminal block with terminals labeled F1, F2, F3, F4, S1, S2, DS1, and callout 3.

QTY / UNIT	MODEL USED ON	ASS'Y NO.
	RDCR-1YA	AXS16Z
APPLICATION		
CODE		
NOTICE TO PERSONS RECEIVING THIS DRAWING		
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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL			DATE	
MECH. DES.			DATE	
ELECT. DES.			DATE	
CHECKED			DATE	
DRAWN			DATE	
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
CABLE, P/S				
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679	CA1673		φ
SCALE				SHEET OF