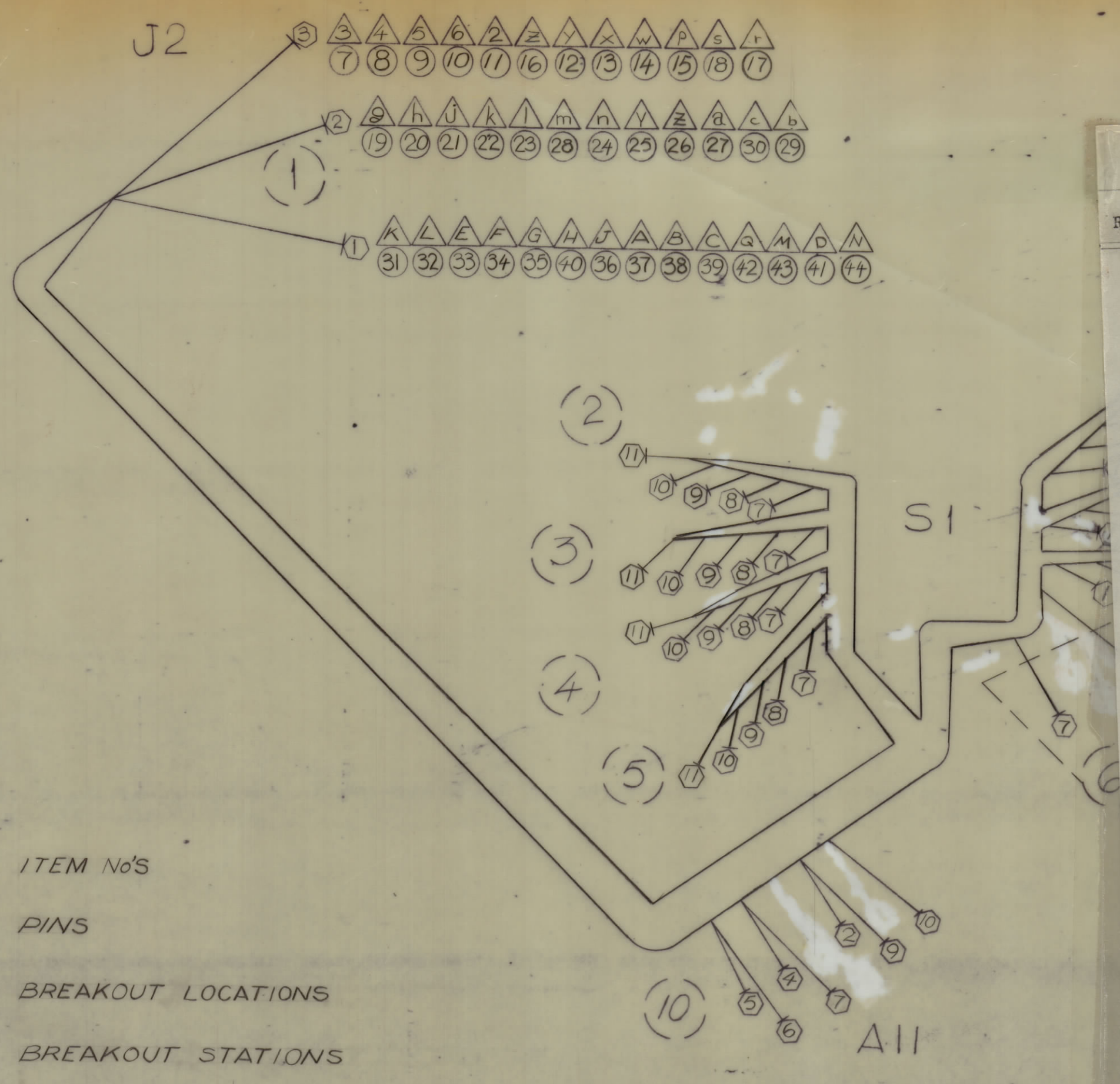


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
	X	EXP RELEASE	2/24/69		GE	
		ORIGINAL RELEASE FOR PRODUCTION	3/19/69		EG	
	A	CHNG IT 17,18,29,30, 41,42	11/13/69		KD	

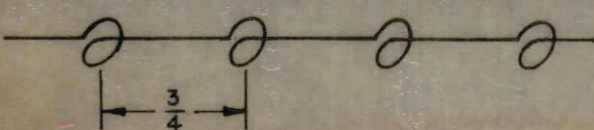


- ITEM No'S
- △ PINS
- ⬡ BREAKOUT LOCATIONS
- () BREAKOUT STATIONS

REQ		ITEM	PART NUMBER	BREAKOUT FROM	TO	DESTINATION OR DESCRIPTION FROM	TO
	1		MWC26 (7) U1	5-7	10-2	S1-W1 REAR LUG 7	A11 TP-2
	2			5-8	10-4		4
	3			5-9	10-5		5
	4			5-10	10-7		6
	5			5-11	10-6		7
	6			6-4	10-9	S1-W1 REAR LUG 4 (C)	A11 TP-9
	7			7-1	1-3	S1-W2 REAR LUG 1	J2 PIN 3
	8			7-2	1-3		4
	9			7-3	1-3		5
	10			7-4	1-3		6
	11			7-5	1-3		7
	12			4-7	1-3		8
	13			4-8	1-3		9
	14			4-9	1-3		10
	15			4-10	1-3	S1-W2 REAR LUG 11	J2 PIN z
	16			4-11	1-3	S1-W2 FRONT LUG 5 (C)	J2 PIN r
	17			7-5	1-3	S1-W2 FRONT LUG 11 (C)	J2 PIN s
	18			4-11	1-3	S1-W3 REAR LUG 1	J2 PIN g
	19			8-1	1-2		h
	20			8-2	1-2		j
	21			8-3	1-2		k
	22			8-4	1-2		l
	23			8-5	1-2		n
	24			3-7	1-2		Y
	25			3-8	1-2		Z
	26			3-9	1-2		a
	27			3-10	1-2	S1-W3 REAR LUG 11	J2 PIN m
	28			3-11	1-2	S1-W3 FRONT LUG 5 (C)	J2 PIN b
	29			8-5	1-2	S1-W3 FRONT LUG 11 (C)	J2 PIN c
	30			3-11	1-2	S1-W4 REAR LUG 1	J2 PIN K
	31			9-1	1-1		L
	32			9-2	1-1		E
	33			9-3	1-1		F
	34			9-4	1-1		G
	35			9-5	1-1		J
	36			2-7	1-1		A
	37			2-8	1-1		B
	38			2-9	1-1		C
	39			2-10	1-1	S1-W4 REAR LUG 11	J2 PIN H
	40		MWC26 (7) U6	2-11	1-1	S1-W4 FRONT LUG 5 (C)	J2 PIN D
	41		MWC26 (7) U7	9-5	1-1	S1-W4 FRONT LUG 11 (C)	J2 PIN Q
	42		MWC26 (7) U8	2-11	1-1	A11 PIN 10	J2 PIN M
	43		MWC24 (7) U0	10-10	1-1	S1 (INTER)	J2 PIN N
	44		MWC24 (7) U7	6-7	1-1	BAND MARKER, CABLE CORD, NYLON LACING SOLDER, TIN ALLOY CONNECTOR, ML	
	45		LA101				
	46		CD101-1MW				
	47		BS100				
	48		MS3102A-32-4145				

THIS SYMBOL DENOTES END OF INSULATION AND NAIL DRIVING POINT. WIRE MUST BE STRIPPED 3/4" BEYOND THIS POINT AND TINNED 1/2" UNLESS OTHERWISE SPECIFIED.

WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN. SPACE LACING APPROXIMATELY 3/4" APART.



RTMU-42A		AX5074
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
NOTICE TO PERSONS RECEIVING THIS DRAWING		
THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon 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.		

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	

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
WIRING HARNESS BRANCHED				
SIZE	CODE	IDENT.NO.	DWG NO.	ISSUE
C	82679		CA/485	A
SCALE				SHEET / OF /

CA/485 A B