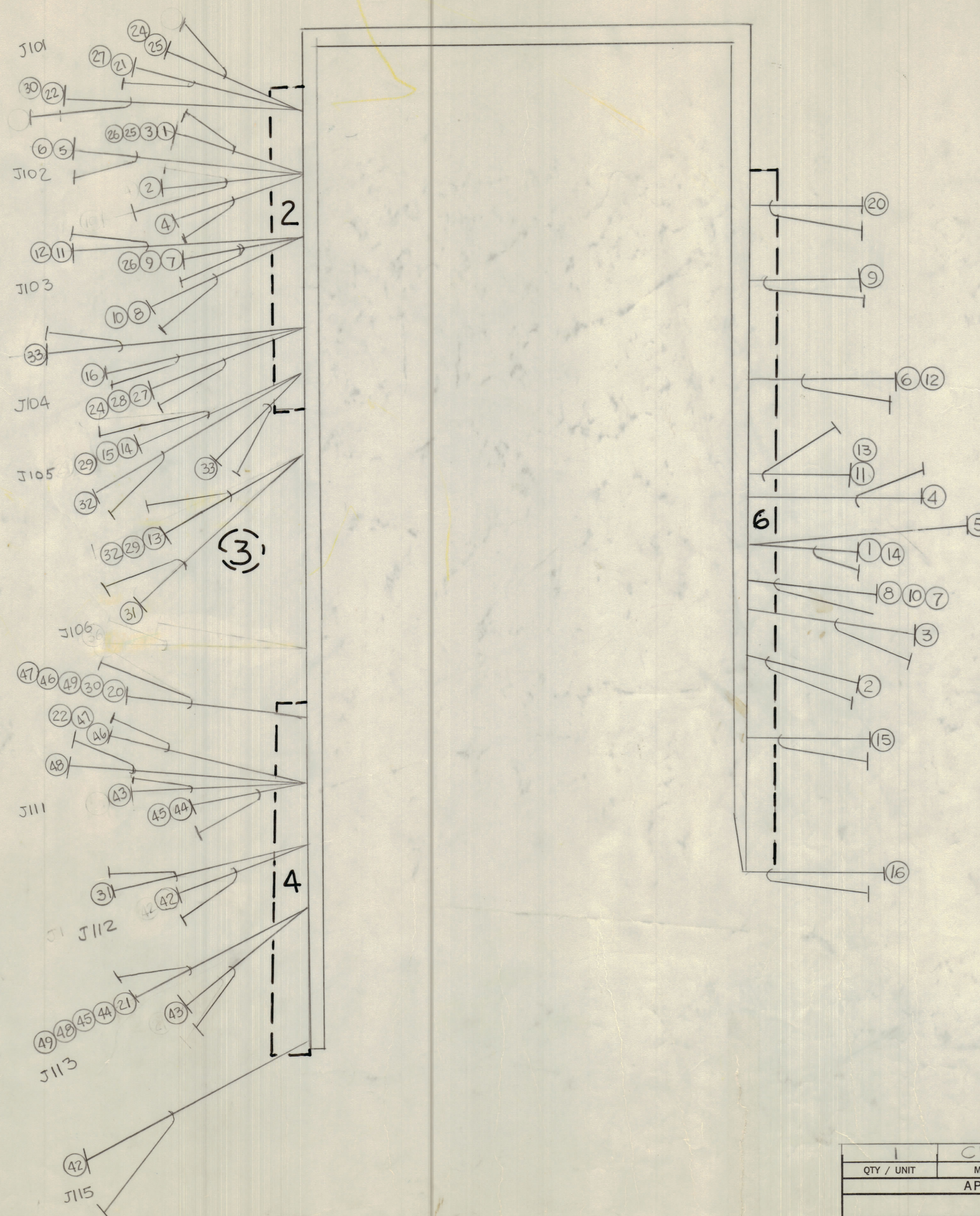


REVISIONS							
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED

D  
C  
B  
A



QTY.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
4	4	49	RG178/BU	J110-R SH-S	J113-R SH-S
4	4	48		J111-14 SH-15	J113-N SH-S
4	4	47		J111-H SH-P	J110-4 SH-E
4	4	46		J111-M SH-L	J110-5 SH-E
4	4	45		J111-1 SH-A	J113-10 SH-12
4	4	44		J111-2 SH-B	J113-11 SH-13
4	4	43		J111-3 SH-D	J113-L SH-H
4	4	42		J112-7 SH-GND	J115-10 SH-R
		41			
		40			
		39			
		38			
		37			
		36			
		35			
		34			
2	2	33		J105-B SH-A	J104-15 SH-GND
2	3	32		J106-D SH-B	J105-15 SH-GND
3	4	31		J106-13 SH-12	J112-H SH-K
2	4	30		J101-P SH-R	J110-F SH-H
2	3	29		J105-C SH-D	J106-C SH-D
2	2	28		J104-K SH-L	J105-K SH-R
2	2	27		J101-N SH-GND	J104-K SH-L
2	2	26		J102-A SH-B	J103-A SH-B
2	2	25		J101-D SH-E	J102-A SH-B
		24		J101-3 SH-B	J104 E SH A
		23			
2	4	22		J101-13 SH-12	J110-1 SH-A
2	4	21		J101-8 SH-J	J113-K SH-P
4	6	20		J110-N SH-15	PC777 E1
		19			
3	5	18			
3	5	17			
2	6	16		J104-10 SH-L	PC777 E8
2	6	15		J105-H SH-E	PC777 E7
2	6	14		J105-10 SH-L	PC777 E9
3	6	13		J106-H SH-R	PC777 E5
2	6	12		J103-S SH-15	PC777 E3
2	6	11		J103-14 SH-R	PC777 E13
2	6	10		J103-J SH-B	P777 E12
2	6	9		J103-F SH-6	PC777 E11
2	6	8		J103-L SH-10	PC777-E10
2	6	7		J103-4 SH-10	PC777 E6
2	6	6		J102-S SH-15	PC777 E4
2	6	5		J102-14 SH-R	PC777 E18
2	6	4		J102-J SH-8	P777 E17
2	6	3		J102-F SH-6	PC777 E16
2	6	2		J102-L SH-10	PC777 E15
2	6	1	RG178 BU	J102-4 SH-D	PC777 E14

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'

FINAL APPROVAL \_\_\_\_\_ DATE \_\_\_\_\_  
 MECH. DES. \_\_\_\_\_ DATE \_\_\_\_\_  
 ELECT. DES. \_\_\_\_\_ DATE \_\_\_\_\_  
 CHECKED \_\_\_\_\_ DATE \_\_\_\_\_  
 DRAWN G.D.L. DATE 10-13-77

MATERIAL \_\_\_\_\_  
 FINISH \_\_\_\_\_

LIST OF MATERIAL

THE TECHNICAL MATERIEL CORP.  
 MAMARONECK, NEW YORK

CABLE MAIN RF

SIZE [CODE IDENT NO.] DWG NO. [ISSUE]  
 D 82679 CA1839

SCALE 1:1 SHEET OF

CHGR

QTY / UNIT MODEL USED ON ASS'Y NO.

APPLICATION

CODE

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