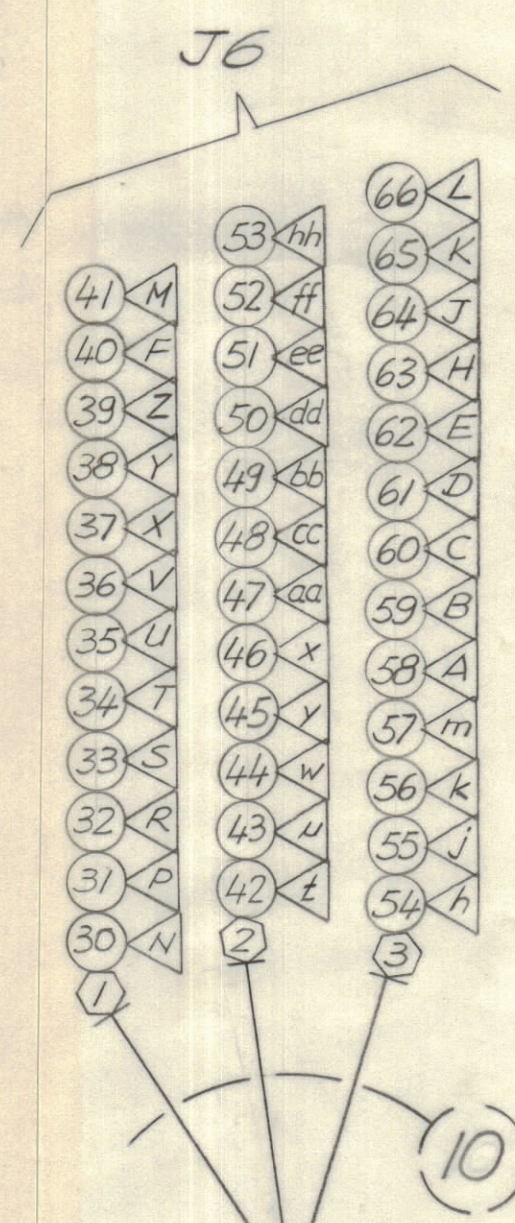
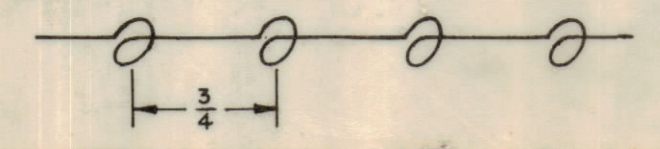


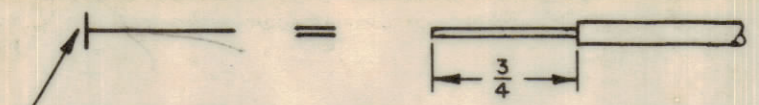
REVISIONS							
E.M.N.O.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	KLH			X	EXP. RELEASE	11/18/69	
	(1)			8	ORIGINAL RELEASE FOR PRODUCTION	4/18/70	



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



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.



- SYMBOL DENOTES
- = ITEM NO'S
 - ⬡ = DETAILED BREAKOUT LOCATIONS
 - ⊖ = BREAKOUTS
 - ◁ = CONNECTOR PIN NO'S

RTTD - 5A	
QTY / UNIT	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		FINAL APPROVAL <i>[Signature]</i>	DATE 9-18-70
TOLERANCES ON		MECH. DES. <i>[Signature]</i>	DATE 9-18-70
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	FRACTIONS ± 1/64 ANGLES ± 0° - 30'	ELECT. DES.	DATE
MATERIAL		CHECKED	DATE
FINISH		DRAWN <i>[Signature]</i>	DATE 11/13/69

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
WIRING, HARNESS BRCHD.				
SIZE	CODE IDENT NO.	DWG NO.	ISSUE	
D	82679	CA 1527	⌀	
SCALE			SHEET OF	

REQ	ITEM	PART NUMBER	BREAKOUT		DESTINATION OR DESCRIPTION			
			FROM	TO	FROM	TO		
	51	MWC26(7)U6	5-11	10-2	A6	PIN 9	J6	PIN ee
	52		5-W	10-2	A6	PIN V	J6	PIN ff
	53		5-6	10-2	A6	PIN 5	J6	PIN hh
	54		1-B	10-3	A2	PIN B	J6	PIN h
	55		1-B	10-3	A2	PIN C	J6	PIN j
	56		1-2	10-3	A2	PIN 3	J6	PIN k
	57		1-D	10-3	A2	PIN D	J6	PIN m
	58		1-S	10-3	A2	PIN R	J6	PIN A
	59		1-M	10-3	A2	PIN M	J6	PIN B
	60	1-M	10-3	A2	PIN L	J6	PIN C	
	61	1-S	10-3	A2	PIN T	J6	PIN D	
	62	1-X	10-3	A2	PIN Y	J6	PIN E	
	63	1-X	10-3	A2	PIN W	J6	PIN H	
	64	1-9	10-3	A2	PIN 9	J6	PIN J	
	65	1-H	10-3	A2	PIN H	J6	PIN K	
	66	1-16	10-3	A2	PIN 16	J6	PIN L	
	67	1-D	4-17	A2	PIN E	A5	PIN 17	
	68	1-2	4-17	A2	PIN 1	A5	PIN 18	
	69	7-V	5-2	A8	PIN V	A6	PIN 4	
	70	5-2	4-3	A6	PIN 4	A5	PIN 4	
	71	4-3	3-3	A5	PIN 4	A4	PIN 4	
	72	3-3	2-4	A4	PIN 4	A3	PIN 4	
	73	2-4	1-4	A3	PIN 4~	A2	PIN 4	
	74	1-4	8-4	A2	PIN 4	A1	PIN 4	
	75	7-A	6-A	A8	PIN A	A7	PIN A	
	76	6-A	5-A	A7	PIN A	A6	PIN A	
	77	5-A	4-A	A6	PIN A	A5	PIN A	
	78	4-A	3-A	A5	PIN A	A4	PIN A	
	79	3-A	2-B	A4	PIN A	A3	PIN A	
	80	2-B	1-B	A3	PIN A	A2	PIN A	
	81	1-B	8-1	A2	PIN A	GND	PIN A	
	82	9-1	7-14	C1 +	PIN A	A8	PIN 14	
	83	9-1	7-V	C1 -		A8	PIN W	
	84	9-2	7-D	C2 +		A8	PIN D	
	85	9-2	9-1	C2 -		GND	PIN 5	
	86	9-3	6-5	C3 +		A7	PIN 5	
	87	9-3	8-1	C3 -		GND		
	88	9-4	6-21	C4 +		A7	PIN 21	
	89	9-4	9-1	C4 -		GND		
	90	9-5	7-V	C5 +		A8	PIN X	
	91	6-6		C5 -		J5		
						A7	PIN 5	

MWC26(7)U2
MWC24(7)U7

MWC24(7)U4