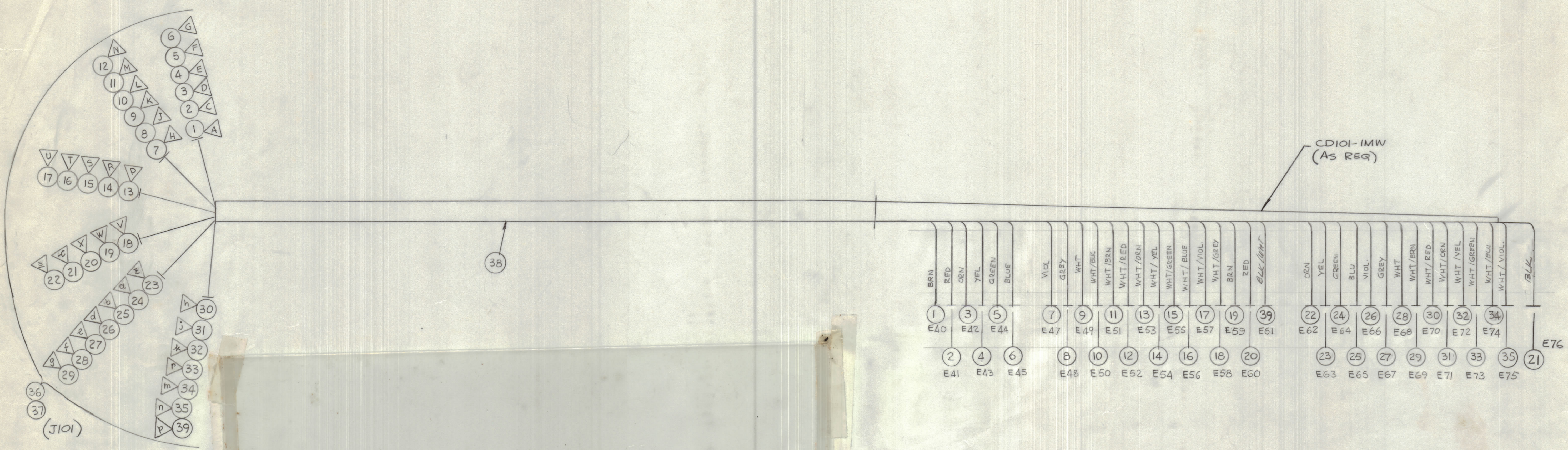


REVISIONS							
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	GDL			X	EXP. RELEASE		
				X1	ITEM 39 ADD. ITEM 21 RELOCATED	11-7-74	
	CL				ORIGINAL RELEASE FOR PRODUCTION	3-4-75	
21358	GDL	Ch		A	ITEM 22 WAS FROM J101 PIN Y & ITEM 33 WAS FROM J101 PIN 1	1-26-76	Ch



Color/Finish	Point No.	Label
BRN	1	E40
RED	2	E41
GRN	3	E42
YEL	4	E43
GREEN	5	E44
BLUE	6	E45
VIOL	7	E47
GREY	8	E48
WHT	9	E49
WHT/BLK	10	E50
WHT/BRN	11	E51
WHT/RED	12	E52
WHT/GRN	13	E53
WHT/YEL	14	E54
WHT/GREEN	15	E55
WHT/BLUE	16	E56
WHT/VIOL	17	E57
WHT/GREY	18	E58
BRN	19	E59
RED	20	E60
BLK/WH	39	E61
OCN	22	E62
YEL	24	E64
GREEN	26	E66
BLU	28	E68
VIOL	30	E70
GREY	32	E72
WHT	34	E74
WHT/BRN	36	E76
WHT/RED	38	E78
WHT/GRN	40	E80
WHT/YEL	42	E82
WHT/GREEN	44	E84
WHT/BLUE	46	E86
WHT/VIOL	48	E88
WHT/GREY	50	E90
BLK	21	E75

QTY / UNIT	HFTA-1KJ2	RAK138-1
MODEL USED ON		ASS'Y NO.
APPLICATION		
CODE		
<small>NOTICE TO PERSONS RECEIVING THIS DRAWING</small> <small>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.</small>		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	
FINAL APPROVAL	DATE
MECH. DES.	DATE
ELECT. DES.	DATE
CHECKED	DATE
DRAWN	DATE
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				
CABLE, TUNER DECOUPLING NETWORK				
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679	CA	1762	A
SCALE 1:1			SHEET OF	

REQ	ITEM	PART NUMBER	BREAKOUT		DESTINATION OR DESCRIPTION	
			FROM	TO	FROM	TO
	1	MWC 24(7)U1			J101 PIN A	T80A 5607 E1
	2	MWC 24(7)U2			J101 PIN C	T80A 5607 E2
	3	MWC 24(7)U3			J101 PIN D	T80A 5607 E3
	4	MWC 24(7)U4			J101 PIN E	T80A 5607 E4
	5	MWC 24(7)U5			J101 PIN F	T80A 5607 E5
	6	MWC 24(7)U6			J101 PIN G	A 5607 E6
	7	MWC 24(7)U7			J101 PIN H	A 5607 E8
	8	MWC 24(7)U8			J101 PIN J	A 5607 E9
	9	MWC 24(7)U9			J101 PIN K	A 5607 E10
	10	MWC 24(7)U90			J101 PIN L	A 5607 E11
	11	MWC 24(7)U91			J101 PIN M	A 5607 E12
	12	MWC 24(7)U92			J101 PIN N	A 5607 E13
	13	MWC 24(7)U93			J101 PIN P	A 5607 E14
	14	MWC 24(7)U94			J101 PIN R	A 5607 E15
	15	MWC 24(7)U95			J101 PIN S	A 5607 E16
	16	MWC 24(7)U96			J101 PIN T	A 5607 E17
	17	MWC 24(7)U97			J101 PIN U	A 5607 E18
	18	MWC 24(7)U98			J101 PIN V	A 5607 E19
	19	MWC 24(7)U1			J101 PIN W	A 5607 E20
	20	MWC 24(7)U2			J101 PIN X	A 5607 E21
	21	MWC 20(7)U0			J101 PIN <u>c</u>	A5607 E37
	22	MWC 24(7)U3			J101 PIN <u>s</u>	A5607 E23
	23	MWC 24(7)U4			J101 PIN Z	A5607 E24
	24	MWC 24(7)U5			J101 PIN <u>a</u>	A5607 E25
	25	MWC 24(7)U6			J101 PIN <u>b</u>	A5607 E26
	26	MWC 24(7)U7			J101 PIN <u>d</u>	A5607 E27
	27	MWC 24(7)U8			J101 PIN <u>e</u>	A5607 E28
	28	MWC 24(7)U9			J101 PIN <u>f</u>	A5607 E29
	29	MWC 24(7)U91			J101 PIN <u>g</u>	A5607 E30
	30	MWC 24(7)U92			J101 PIN <u>h</u>	A5607 E31
	31	MWC 24(7)U93			J101 PIN <u>j</u>	A5607 E32
	32	MWC 24(7)U94			J101 PIN <u>k</u>	A5607 E33
	33	MWC 24(7)U95			J101 PIN <u>r</u>	A5607 E34
	34	MWC 24(7)U96			J101 PIN <u>m</u>	A5607 E35
	35	MWC 24(7)U97			J101 PIN <u>n</u>	A5607 E36

