SYMBOL(S)	ITEM NO.	USED TO MOUNT	QTY
C6525-6529	3		
C6530-6533	4		
L6501	5		
C6501	6		
J6511-6514	9		
	11	TZ107	
	12	MS3583	3
		TT160	2
		TT161	8
	13	TS102	8
		TS103	6
	23	TZ107	1
	24	TT160	2
		TT161	8
R6569-6572	32		
R6519,6520	33		
R6524,6525			
R6573,6574			
R6575,6576			
	35	A3346	3
	36	JJ216	8
		TS102	8
		TS103	6
	37	MS3583	3
	38	TT160	2
		TT161	3
TP6501	39		
XV6502-6505	40		
XV6501,6506	41		
XV6507			
EV6502-6505	42		
EV6506,6507	43		
EV6501	44		
T6502	45		
T6503-6506	46		
R6531,6533	47		
R6539,6541			
T6501	48		
V6502-6505	50		
V6501	51		
V6506,6507	52		
	53	TS102	8
		TS103	6

REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	6/24/65				

14	53	LWS04MRN	WASH.,LK,SPLIT
2	52	12AT7	ELECTRON TUBE
1	51	6CM7	ELECTRON TUBE
4	50	6BA6	ELECTRON TUBE
130	49	WL100-6	WIRE,ELEC,BUSS-SZ 20
1	48	TZ107	XMFR,RF,FXD-
4	47	RV4LAYSA103A	RES,VAR-COMP
4	46	TT161	XMFR,IF,TUNED-
1	45	TT160	XMFR,IF,TUNED-
1	44	TS128-6	SHLD,ELECN TUBE
2	43	TS128-5	SHLD,ELECN TUBE
4	42	TS128-2	SHLD,ELECN TUBE
3	41	TS103P01	SOC,ELECN TUBE
4	40	TS102P01	SOC,ELECN TUBE
1	39	TE169-1	TERM.,FDTHRU
5	38	TE149-144	TERM.,LUG,NO.6
3	37	SCBP0632BN5	SCR,MACH
22	36	SCBP0440BN4	SCR,MACH
3	35	SC131-0632BN5	SCR,MACH-UNDCT
24	34	RG174/U	CBL,RF
8	33	RC20GF470J	RES,FXD,COMP
4	32	RC20GF333J	RES,FXD,COMP
22	31	PX104-8-034	INS SLVG-SZ 20-ORN
16	30	PX104-6-034	INS SLVG-SZ 20-BLU
42	29	PX104-4-034	INS SLVG-SZ 20-GRN
39	28	PX104-3-034	INS SLVG-SZ 20-RED
40	27	PX104-2-034	INS SLVG-SZ 20-YEL
36	26	PX104-1-034	INS SLVG-SZ 20-BLK
10	25	PX100-1-118	INS SLVG-SZ 9-BLK
10	24	NTH0632BN8	NUT,PLN,HEX
1	23	NTH0256BN6	NUT,PLN,HEX
3	22	NT101-5	STRAP NUT,SOC
4	21	NT101-4	STRAP NUT,SOC
4	20	MWC22/7/U96	WIRE,ELEC,INS
3	19	MWC22/7/U95	WIRE,ELEC,INS
7	18	MWC22/7/U94	WIRE,ELEC,INS
3	17	MWC22/7/U93	WIRE,ELEC,INS
6	16	MWC22/7/U2	WIRE,ELEC,INS
18	15	MWC22/7/U1	WIRE,ELEC,INS
1	14	MS3583	BRKT,MTG,MDL
13	12	LWE06MRN	WASH.,LK,EXT
1	11	LWE02MRN	WASH.,LK,EXT
1	10	LD1433/MS3564	CHAS,REAR
4	9	JJ216	CONN,RECP,FML-7/C
1	8	EY102-7	GROM,RUB.1/2D
8	7	EY102-2	GROM,RUB.3/16D
1	6	CM15C111J	CAP.,FXD,MICA
1	5	CL240-56	COIL,RF,FXD
4	4	CC100-33	CAP.,FXD,CER
5	3	CC100-24	CAP.,FXD,CER
	2	BS100	SOLDER,TIN ALY
1	1	A3346-5	PC BD ,FNL ASSY

A3399 Ø

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL

POSE

LIST OF MATERIAL

MATERIAL

FINISH

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE: CHASSIS ASSEMBLY,REAR

1	MSA-1	A3398
Q'T'Y./UNIT	MODEL USED ON	ASS'Y. NO.

SCALE | CODE

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

DECIMALS: .X ± .05, .XX ± .01, .XXX ± .005
TOLERANCES
FRACTIONS ± 1/64
ANGLES ± 0° 30'

DRAWN	ENG COORD	DATE	3/26/65
CHECKED	K. Gobel	DATE	6-24-65
ELECT. DES.		DATE	
MECH. DES.		DATE	

FINAL APPROVAL — DATE 6/24/65

A3399 — SHEET — REV. LTR. Ø

NOTES

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TMC FORM 110

REPROVEL NO. 440H 21539