

SYMBOL(S)	ITEM NO.	USED TO MOUNT	QTY
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REVISIONS

A3384

SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
Ø	ORIGINAL RELEASE FOR PRODUCTION	10-9-64	Ø	9.9.		

4	CA851		1
5	CA851		1
6	CA851		1
7	HA102		4
8	CU102		3
10	JJ200 (CA851)		4
	MS3571 to A3386		4
	PM1017		12
11	A3385		8
	CU102		3
	PM1016		4
12	MS3574		2
	MS3661		2
18	JJ200 (CA851)		4
	PM1017		12
19	A3385		8
	CU102		3
	PM1016		4
20	MS3574		2
	MS3661		2
23	A3385		8
24	MS3571 to A3386		4
25	JJ200 (CA851)		4
	MS3580 to MS3574		2
	MS3580 to MS3661		2
26	CU102		3
27	MS3574		2
	MS3661		2
28	PM1017		12
29	PM1016		4
30	HA102		4
31	JJ172 (CA851)		8

8	31	TE111-2	TERMINAL, LUG-3/8 D
4	30	SCFP1032BN8	SCREW, MACHINE
4	29	SCFP0632BN6	SCREW, MACHINE
12	28	SCFP0440BN5	SCREW, MACHINE
3	27	SCBP0832BN8	SCREW, MACHINE
3	26	SCBP0632BN6	SCREW, MACHINE
8	25	SCBP0440BN6	SCREW, MACHINE
4	24	SCBP0440BN5	SCREW, MACHINE
8	23	SC131-0632BN5	SCREW, MACHINE, UNDERCUT
3	22	PM1017	GUIDE, MODL, TEE
2	21	PM1016	GUIDE, MODL, FLAT
4	20	NTH0832BN8	NUT, PLAIN, HEX
15	19	NTH0632BN8	NUT, PLAIN, HEX
16	18	NTH0440BN8	NUT, PLAIN, HEX
1	17	MS3661	PANEL, FRONT, END, LEFT
1	16	MS3580	SUPPORT, MOUNTING, MODL, TOP
2	15	MS3578	COVER, TOP/BOTTOM
1	14	MS3574	PANEL, FRONT, END, RIGHT
1	13	MS3571	SUPPORT, MODL GUIDE, FRONT
4	12	LWE08MRN	WASHER, LOCK, EXTERNAL
15	11	LWE06MRN	WASHER, LOCK, EXTERNAL
20	10	LWE04MRN	WASHER, LOCK, EXTERNAL
2	9	HA102-11BN	HANDLE, BOW
3	8	FW06HBN	WASHER, FLAT
4	7	CU139-2B	FERRULE, HANDLE
1	6	CU102-5	CLAMP, LOOP, 3/8 D
1	5	CU102-4	CLAMP, LOOP, 5/16 D
1	4	CU102-3	CLAMP, LOOP, 1/4 D
1	3	CA851	WIRING HARNESS, BRANCHED
1	2	A3386	CHASSIS ASSEMBLY, WRAP AROUND
1	1	A3385	SUPPORT ASSEMBLY, REAR

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
<i>AALT.</i>				
MATERIAL			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH			TITLE MNF-1 SUBASSEMBLY	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			DRAWN ENG COORD DATE 10/8/64	FINAL APPROVAL DATE 10/9/64
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005			CHECKED <i>R. Gabel</i> DATE 10/9/64	A3384
FRACTIONS ± 1/64 ANGLES ± 0° 30'			ELECT. DES. <i>TKC</i> DATE 10/9/64	Ø
TOLERANCES			MECH. DES.	REV. LTR.
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.			SHEET	

NOTES

Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
1	MNF-1	A3387
SCALE	CODE	