

SYMBOL(S)	ITEM NO.	USED TO MOUNT	QTY
FL6002	6		
FL6001	7		
	8	RW110	1
		TT163	4
	10	MS3638	2
		TE102	3
	11	A3322	4
		A3323	4
		FX192	4
		FX193	4
		RW110	1
		TS101	2
		TT163	4
	12	NF112-2	1
	13	RW110WRG	2
Z6001	14		
	15	FX192,	4
		FX193	4
		RW110	1
		TS101	2
		TT163	4
R6065	16		
	17	TE102-2	3
	18	A3322	4
		A3323	4
		TS101	2
	20	FX192	1
		FX193	1
XZ6001	21		
EV6007,6008	22		
T6006,6007	23		
V6007,6008	24		
	25	MS3638	2
C6051	26		
C6052,6053	27		
R6067	28		
R6066	29		
	30	RW110	1
	31	RW110	2
R6068,6069	32		

REVISIONS					
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD APPD
Ø	ORIGINAL RELEASE FOR PRODUCTION	9/27/65	Ø		
A	ITEM 32 & 33 ADDED	3-16-66	15936	MH	JCB
B	DELETED ITEM 33, 3 REQD, IN 200A, CR6005, CR6006, & CR6007.	5/24/66	16271	C.H.	JCB

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
2	32	RV106UX10C503A	RES VAR. COMP.	
2	31	WA109-39	WASH.,NM	
1	30	SCBP0632BN38	SCR,MACH	
1	29	RW110-21	RES,RXD,WW	
1	28	RC20GF100K	RES,RXD,COMP	
2	27	CC100-32	CAP.,FXD,CER	
1	26	CC100-16	CAP.,FXD,CER	
2	25	SCBP0440BN4	SCR,MACH	
2	24	6CE5	ELECTRON TUBE	
2	23	TT163	XMFR,RF,TUNED-	
2	22	TS128-1	SHLD,ELECN TUBE	
1	21	TS101P01	SOC,EL TUBE	
2	20	TE113-149	TERM.,LUG,NO.6	
3	19	TE102-2	TERM.,STUD,INS	
10	18	SCBP0632BN5	SCR,MACH	
3	17	SCBP0440BN3	SCR,MACH	
1	16	RC20GF223J	RES,RXD,COMP	
15	15	NTH0632BN8	NUT,PLN,HEX	
1	14	NF112-2	OSC,RF	
8	13	MWC22/7/U0	WIRE,ELEC,INS	
1	12	MS3638	BRKT,OSC	
23	11	LWE06MRN	WASH.,LK,EXT	
5	10	LWE04MRN	WASH.,LK,EXT	
1	9	LD1414/MS3590	CHAS,REAR	
5	8	FW06HBN	WASH.,FLAT	
1	7	FX193	FIL,BP,256.290KC-100CPS BW	
1	6	FX192	FIL,BP,243.710KC-100CPS BW	
1	5	EY102-8	GROMMET,TUB.,5/8D	
1	4	EY102-4	GROMMET,RUB.,5/16D	
	3	BS100	SOLDER,TIN ALY	
1	2	A3323-2	PC BD,FNL ASSY	
1	1	A3322-2	PC BD,FNL ASSY	

LIST OF MATERIAL				
MATERIAL	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
FINISH	TITLE CHASSIS ASSEMBLY, REAR			
1	MCG-1	A3390		
Q'TY./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	FRACTIONS ± 1/64 ANGLES ± 0° 30'	TOLERANCES
DRAWN ENG COORD	DATE	FINAL APPROVAL	DATE	
CHECKED L. GABEL	DATE 6/25/65	<i>[Signature]</i>	6/30/65	
ELECT. DES.	DATE	A3393		B
MECH. DES.	DATE			
		SHEET		REV. LTR.

NOTES

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