

SYMBOL(S)	ITEM NO.	USED TO MOUNT	QTY	REQ. PER UNIT	USED ON			A5035	C
					MODEL	ASS'Y. NO.	DATE		
	1			1	BSP-6B		4/22/65		
AR101,102	1								
W101	3								
	5	HA102	4						
F101,102	6			2	27	MS4056		PL, MTG, CONN.	
F101,102	7			4	26	TE117-32		SPACER, SLV	
XF101,102	8			2	25	SW120		SW, ROTARY	
LS101,102	11			4	24	SFB0256SN3		SCR, TAP., THD CTG	
	12	AZ102 to MS4169	8	4	23	SCHH1032BN8		BOLT, MACH	
	13	HA102	4	8	22	SCBP0632BN8		SCR, MACH	
	18	AZ102 to MS4169	8	8	21	SCBP0632BN5		SCR, MACH	
R101, S103	19			4	20	SCBP0440BN22		SCR, MACH	
R102, S104	20	MS4056	4	2	19	RV4NBYS503A		RES, VAR-COMP	
	21	AZ102 to MS4169	8	8	18	NTH0632BN8		NUT, PLN, HEX	
	22	LS102/MS395/AZ102	8	1	17	NP103-76		PLATE, IDENT	
	23	HA102	4	4	16	MS4169		PLATE, ADPT, AMPL	
	24	NP103	4	2	15	MS395		GRILLE, SPEAKER	
S101,102	25			4	14	MP123-3FB		KNOB	
	26	MS4056	4	4	13	LWS10MRN		WASH., LK, SPLIT	
				8	12	LWE06MRN		WASH., LK, EXT	
				2	11	LS102		LDSPKR, PM	
				1	10	LD1568/MS3942		PNL, FRONT	
				2	9	HA102-2BN		HDL, BOW	
				2	8	FH104-2		FUSEHOLDER, IND	
				2	7	FU102-.1		FUSE, CTG., .1A-115V	
				2	6	FU102-.062		FUSE, CTG., .062A-230V	
				4	5	CU139-2B		FRL, HDL	
				2	4	CA946		WRG HARN, BRCHD	
				1	3	CA884-4		CBL ASSY, PWR, AC	
				2	2	BS100		SOLDER, TIN ALY	
				2	1	AZ102		AMPL, AF	

OPTIONAL: {

REQ.	ITEM	PART NO.	POSE	DESCRIPTION	SYMBOL	
C	IT. 2 WAS .100 IT. 3 WAS CA555-7	8-2365 14543	D.V.V.			
B	IT. 20 SCBP0440BN22 WAS 21	6-22-65 14190	D.V.V.			
A	IT. 19 WAS RV4NBYS2538; IT. 27 ADD; 8M V/T/M; IT 20 WAS CA946 (MS4056); IT. 26 WAS CA946 (MS4065)	5-11-65 14068	J.L.			
Ø	ORIGINAL RELEASE FOR	4-27-65	CJL			
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		SCALE				
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		FRACTIONS ± 1/64 ANGLES ± 0° 30'		TOLERANCES		
TYPE & TEMPER		HEAT TREAT. SPEC.		FINISH & SPEC. NO.		
ENG COORD		DRAWN		MECH. DES. APP.		
4-26-65		Z. Gabel		A5035		
CHECKED		FINAL APPROVAL		C		

REQ. PER UNIT	USED ON			A5080	⊗
	MODEL	ASS'Y. NO.	DATE		
1	HFR-2				
1	HFR-2B				
1	HFR-2				
1	HFR-2B				
1	CHGR-3				

THIS PACKAGE CONSISTS OF:
1 EACH

P0240 OVEN CONTROL
 RR131 HEATING ELEMENT
 IM206-1 INS, HEAT BARR
 IM206-2 INS, HEAT BARR
 IM207-2 INS, PLATE, FRONT
 IM208-2 INS, PLATE, REAR
 IM209 INS, PLATE
 IM210-1 INS, PLATE
 IM210-2 INS, PLATE

THIS PACKAGE NO. IS ASSIGNED AS A
PURCHASING REFERENCE & CONVENIENCE.

							REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL	
									THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
							STOCK SIZE		PURCHASING PACKAGE		
									FOR P0240		
⊗	ORIG RELEASE FOR PROD		5/13/65								
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	MATERIAL				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		SCALE									
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		FRACTIONS ± 1/64 ANGLES ± 0° 30'		CODE			TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN	CHECKED	FINAL APPROVAL
TOLERANCES											A5080
							FINISH & SPEC. NO.		ELEC. DES. APP.	MECH. DES. APP.	⊗

SYMBOL(S)	ITEM NO.	USED TO MOUNT	QTY
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	3	A3201-5	2
	4	MS3424	4
	6	MS3424	4
	7	A3201-5	2
	8	A3201-5	2

REQ. PER UNIT	USED ON			A5088	Ø
	MODEL	ASS'Y. NO.	DATE		
1	VLRA-1/AX431	AX431	3/18/65		

2	8	SCFP0440BN4	SCR, MACH
2	7	SCBP0440BN4	SCR, MACH
4	6	SCBP0440BN3	SCR, MACH
1	5	MS3424	COV, SD
4	4	LWS04MRN	WASH., LK, SPLIT
2	3	LWE04MRN	WASH., LK, EXT
1	2	LD1352/MS3429	FR, MTG, PC BD
1	1	A3201-5	PC BD, FNL ASSY

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL									
			THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK										
		STOCK SIZE	AX431 SUBASSY										
Ø		ORIGINAL RELEASE FOR PRODUCTION	6-7-65	## 6									
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	MATERIAL	ENG COORD	DRAWN	CHECKED	FINAL APPROVAL		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		SCALE							<i>E. J. Gobil</i> 6-5-65			<i>M. J. [Signature]</i> 6/7/65	
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	TOLERANCES	FRACTIONS ± 1/64 ANGLES ± 0° 30'	CODE					TYPE & TEMPER	HEAT TREAT. SPEC.				A5088
								FINISH & SPEC. NO.	ELEG. DES. APP.	MECH. DES. APP.		Ø	