

D	COMPONENT	PLUG-IN	USED IN UNIT NO.	COMP NO.	PLUG-IN NO.	COMPONENT	PLUG-IN	USED IN UNIT NO.	COMP NO.	PLUG-IN NO.	COMPONENT	PLUG-IN	USED IN UNIT NO.	COMP NO.	PLUG-IN NO.
	ATSA-1	---	7B	1 THRU 4	---	BA 45	---	13C	1 THRU 3	---	LMC20-B	---	16E	182	---
	SWRA-1	---	"	182	---	BA 46	---	"	1 " 3	---	TK22 ELECT	---	19A	1 THRU 4	---
	PA210	---	11A	182	---	R390A/UR	---	14A	182	---	CUEB	---	17B	182	---
	---	TA2	"	---	1	"	---	16D	384	---	"	---	19A	384	---
	---	T3	"	---	2	AFC-2A	---	14A	182	---	"	---	19B	5	---
	PA210	---	13B	384	---	SBS-9	---	"	182	---	"	---	19C	6	---
	---	TA2	"	---	3	CFA-2	---	"	182	---	"	---	20	7	---
	---	T3	"	---	4	TT16A/UG	---	14C	1 THRU 3	---	TK22	---	21	1 THRU 3	---
	PA210	---	16A	586	---	"	---	17A	4	---	"	---	22	4	---
	---	TA2	"	---	5	NF105-F	---	16A	1	---	NF105-BFO	---	16A	1	---
	---	T3	"	---	6	"	---	16B	2	---	"	---	16B	2	---
C	PA210	---	16C	788	---	"	---	16C	3	---	"	---	16C	3	---
	---	TA2	"	---	7	---	TX	16A	---	1	TS2B	---	19C	1 THRU 4	---
	---	T3	"	---	8	---	"	16B	---	2	AVIOTI 16MM PROJ	---	21	182	---
	PA210	---	17B	9810	---	---	"	16C	---	3	T04	---	19B	1	---
	---	TA2	"	---	9	---	TA	16A	---	1	"	---	19C	2	---
	---	T3	"	---	10	---	"	16B	---	2	"	---	20	3	---
	HPI41	1A23A 1A02A	11B	1	1	---	"	16C	---	3	CD2080	---	19B	182	---
	HPI41	1A10A 1A25A	"	2	2	---	T1	16A	---	1	TA33	MI556640	19C	1 THRU 8	---
	AG500-6	---	13A	182	---	---	"	16B	---	2	TA34	MI556645	19A	1 " 4	---
	AG500-2	---	13C	384	---	---	"	16C	---	3	MMX-1	---	6	1	---
	BC19 Mod.	---	13A	2	---	---	T2	16A	---	1	"	---	15	2	---
B	"	---	13B	3	---	---	"	16B	---	2	AG500 ELECT.	---	13A	182	---
	"	---	13C	4	---	---	"	16C	---	3	" "	---	13C	384	---
	"	---	19B	1	---	RS111B	---	16D	182	---	---	---	---	---	---
	BA71	---	13C	1 THRU 9	---	VLRB-1	---	"	182	---	---	---	---	---	---
	BA43	---	"	1 " 3	---	VLRC-1	---	"	182	---	---	---	---	---	---

A	QTY / UNIT		MODEL USED ON		ASS'Y NO.		
	APPLICATION						
	CODE						
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		TOLERANCES ON		<small>DECIMALS</small> .X ± .05 .XX ± .01 .XXX ± .005		<small>FRACTIONS</small> ± 1/64 <small>ANGLES</small> ± 0° 30'	
FINAL APPROVAL		MECH. DES.		ELECT. DES.		CHECKED	
DATE		DATE		DATE		DATE	
DRAWN		C.D. DEAN		DATE		6-3-68	
QTY. REQ.		ITEM		PART NO.		DESCRIPTION	
LIST OF MATERIAL							
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK REMOVABLE COMPONENT IDENTIFICATION							
MATERIAL		FINISH		SIZE		CODE IDENT. NO. DWG NO.	
				C		82679 ID 8053	
				SCALE		SHEET OF	

ID 8053