

## 8. PARTS LIST

(Refer to structural diagram for parts list.)

PARTS NAME	SPECIFICATIONS	Q'TY	PARTS NAME	SPECIFICATIONS	Q'TY
<b>CARBON RESISTORS (Not Listed)</b>			<b>CERAMIC CAPACITORS</b>		
			561 (560 pF)		4
			ECK-FIE104ZFZ (0.1 $\mu$ F)		3
<b>SOLID RESISTORS</b>			<b>ELECTROLYTIC CAPACITORS</b>		
$\frac{1}{4}$ W 10MrJ		8	0.22 $\mu$ / 50V		1
<b>METAL FILM RESISTORS</b>			0.47		
$\frac{1}{4}$ W 1.33 K $\mu$ F		1	10 / 16		24
6.81		1	100		5
511		1	1000 / 6.3V		1
750		1	220 / 16		1
3.32		1	1000 / 6.3		1
3.92		1	100 / 16		2
8.45		1	2200 / 25		1
10		2	22 / 16		1
20		1	1 / 50		7
30.1		1	10 / 16		22
2.32		0	<b>TRANSISTORS</b>		
2.26		1	2SC945 LK		55
<b>MYLAR CAPACITORS</b>			2SC945		4
50V 0.001 $\mu$ F k		3	2SC1215T		2
0.0012		3	2SC644R		1
0.0015		13	2SC13849		1
0.0022			2SA733AK		2
0.0027		5	<b>FET</b>		
0.0033		11	2SK30		9
0.0039		1	<b>DIODES</b>		
0.0047		10	1S1555		40
0.0068		8	1S1885		2
0.01		27	<b>IC</b>		
0.012		5	SM-304A		2
0.022		13	SM-305A		2
0.033		2	SM-305B		1
0.047		5	NE-555		1
0.068			S-50241		1
0.082		7	MC-14069		4
0.16		1	4458		10
0.056		1	MC-14046		2
0.15		1	MN-3004		2
0.015		2	$\mu$ PC 324		1
0.039		1	14312 (7812)		1
<b>STYROL CAPACITORS</b>			<b>SEMI-FIXED RESISTORS</b>		
47 pF G (5%)		1	470 $\Omega$ B H1051A		1
120 (1%)		1	150		3
<b>CERAMIC CAPACITORS</b>			10KB		3
ECK-D1H100 Dc (10 pF)		1	220		1
120 K <sub>2</sub> (12 pF)		1	1MB		1
220 (22 pF)		5	100KB		
270 (27 pF)		1	1KB		2
390 (39 pF)		7	<b>KEYBOARD</b>		
820 (82 pF)		9	ESK307V (61 key)		1
101 (100 pF)		3	<b>FUSE</b>		
151 (150 pF)		8	250V 0.5A		1
221 (220 pF)		3	<b>LUG BOARD</b>		
231 (330 pF)		7	L-1205-6P		1
391 (390 pF)		1			
681 (680 pF)		11			
47 (47 pF)		1			