

SYMBOL	DESCRIPTION	GATES	PART NO.
R13	Res., 620 ohm, 1/2 W. 5%	540	0044 000
R14	Res., 1000 ohm, 1/2 W. 5%	540	0912 000
XQ3	Transipad	404	0198 000
Z1, Z2	Ferrite Bead	414	0087 000

994 6551 002-30 V.

REGULATED POWER SUPPLY

C1	Cap., 25 uF., 25 V.	522	0242 000
C2	Cap., 50 uF., 50 V.	522	0258 000
C3	Cap., .002 uF., 1 kV.	516	0063 000
CR1, CR2, CR3, CR4, CR5	Diode, 1N2069 Zener Diode, 6.8 V. 10%	384	0018 000
CR6	Zener Diode, 20 V. 10%, 1 W.	386	0019 000
Q1, Q2	Transistor, 40310	380	0062 000
Q3	Transistor, 40319	380	0044 000
Q4	Transistor, 2N697	380	0042 000
R1	Res., 8200 ohm, 1/2 W. 5%	540	0071 000
R2	Res., 2 ohm, 20 W. (WW)	542	1105 000
R3	Res., 680 ohm, 1/2 W. 5%	540	0045 000
R4	Res., 1500 ohm, 1/2 W. 5%	540	0053 000
R5	Res., 1000 ohm, 1/2 W. 5%	540	0049 000
R6	Potentiometer, 750 ohm	550	0300 000
R7	Res., 3000 ohm, 1/2 W. 5%	540	0060 000
XQ1, XQ2	Transistor Socket	404	0206 000
XQ3, XQ4	Transipad	404	0198 000

994 6552 001 - 43 V.

REGULATED POWER SUPPLY

C1	Cap., 500 uF., 50 V.	522	0346 000
CR1, CR2, CR3, CR4, CR5	Diode, 1N2069 Diode, Zener, 1N4755A	384 386	0018 000 0361 000
Q1, Q2	Transistor, 40310	380	0062 000
R1	Res., 1500 ohm, 1 W. 10%	540	0470 000
R2	Res., 50 ohm, 5 W. 10%	542	1067 000
R3	Res., 2 ohm, 20 W. 5%	542	1105 000
XQ1, XQ2	Transistor Socket	404	0206 000

BASIC STEREO STATESMAN CONSOLE

AT1	Meter Lamp, 28 V. Attenuator, Dual, 150/300 ohm	396 554	0168 000 0281 000
AT2, AT3, AT4, AT5	Attenuator, Dual, 150/300 w/Cue	554	0280 000
AT6, AT7, AT9	Control, 10K ohm Dual Control, 10K ohm	550 550	0215 000 0283 000
AT8	Pad Ass'y.	992	2966 001
AT10, AT11			
C1, C2, C4, C5	Cap., 2500 uF., 50 V.	524	0113 000
C3	Cap., 35 uF., 25 V.	522	0243 000
C6, C7, C8	Cap., 1000 uF., 75 V.	524	0123 000

SYMBOL	DESCRIPTION	GATES	PART NO.	Qty.
	Cap., .01 uF., 1 kV.	516	0081 000	(6)
	Cap., .22 uF., 3 V.	516	0386 000	(2)
	Cap., 1 uF., 35 V.	526	0004 000	(2)
	Cap., 5 uF., 25 V.	522	0236 000	(2)
	Cap., .008 uF., 600 V.	508	0291 000	(2)
	Cap., .0056 uF., 1 kV.	516	0076 000	(1)

CR1, CR2, CR3, CR4	Diode, 1N2069	384	0018 000	
J1, J2	Phone Jack	612	0281 000	
K1, K2	Relay, 4 PDT, 24 V. d.c.	574	0103 000	
LS1	Speaker, Cue 2"	722	0049 000	
	R.F. Choke, 1 mH.	494	0114 000	
M1, M2	Meter, VU "B" Scale, 4.5"	630	0121 000	
Q1, Q2	Transistor, 2N3440	380	0058 000	Qty.
	Res., 1.5K ohm, 1/2 W. 5%	540	0053 000	(2)
	Res., 270 ohm, 1/2 W. 5%	540	0035 000	(10)
	Res., 150 ohm, 1/2 W. 5%	540	0029 000	(16)
	Res., 620 ohm, 1/2 W. 5%	540	0044 000	(6)
	Res., 2000 ohm, 1/2 W. 5%	540	0056 000	(4)
	Res., 220 ohm, 1/2 W. 5%	540	0033 000	(2)
	Res., 180 ohm, 1/2 W. 5%	540	0031 000	(1)
	Res., 1.1K ohm, 1/2 W. 5%	540	0050 000	(2)
	Res., 3.3K ohm, 1/2 W. 5%	540	0061 000	(2)
	Res., 620 ohm, 2 W. 5%	540	0606 000	(2)
	Res., 15K ohm, 1/2 W. 5%	540	0077 000	(2)
	Res., 150 ohm, 12 W.	542	1122 000	(1)
	Res., 3600 ohm, 1/2 W. 5%	540	0062 000	(2)
	Res., 1000 ohm, 1/2 W. 5%	540	0049 000	(2)
	Res., 16K ohm, 1/2 W. 5%	540	0078 000	(1)
	Res., 910 ohm, 1/2 W. 5%	540	0048 000	(2)
	Res., 10K ohm, 1/2 W. 5%	540	0073 000	(2)
	Res., 3000 ohm, 1/2 W. 5%	540	0060 000	(2)

S1	Lever Switch, 6 Cir. 2 Pos.	602	0060 000
S2	Lever Switch, 4 Cir. 2 Pos.	602	0007 000
S3, S4, S5, S6, S7, S8, S16	Lever Switch, 3 Cir. 3 Pos.	602	0069 000
S9, S10, S17	Lever Switch, 4 Cir. 3 Pos.	602	0068 000
S11	Lever Switch, 3 Pos.	602	0084 000
S12, S13, S14, S15	Lever Switch, 3 Pos.	602	0085 000
T1, T2 T3, T4	Output Transformer Transformer	478 478	0276 000 0286 000
TB1	Terminal Block, 80 term.	914	5208 001
TB2	Terminal Block, 40 term.	914	5209 001
TB3	Terminal Board	614	0034 000