

**\*RESISTORS**

**CAPACITORS**

			Part No.
R1	2K	0.1W	10-9-13-6
R2	2K	0.1W	10-9-13-6
R3	2K	0.1W	10-9-13-6
R4	3.3M		11-1-0-86
R5	22 $\Omega$		11-1-0-24
R6	1.5M		11-1-0-82
R7	100 ZERO pot.	2W	013188
R8	10K		11-1-0-56
R9	1M	1%	011582
R10	1M		11-1-0-80
R11	10K		11-1-0-56
R12	1M		11-1-0-80
R13	100K		11-1-0-68
R14	1M		11-1-0-80
R15	100K		11-1-0-68
R16	10K		11-1-0-56
R17	1200		11-1-0-45
R18	10K		11-1-0-56
R19	1M		11-1-0-80
R20	100K		11-1-0-68
R21	1M		11-1-0-80
R22	10K		11-1-0-56
R23	1500		11-1-0-46
R24	2.2M		11-1-0-84
R25	2.7K		11-1-0-49
R26	5.6K		11-1-0-53
R27	2.2M		11-1-0-84
R28	120K		11-1-0-69
R29	220K		11-1-0-72
R30	2.2K	2W	11-3-0-46
R31	10K	1%	011531
R32	10K	1%	011531
R34	1K	1%	011578
R35	82		11-1-0-31
R36	12K		11-1-0-57
R37	220K		11-1-0-72

			Part No.
C1	8 $\mu$ f	5v	23-3-0-7
C2	8 $\mu$ f	5v	
C3	8 $\mu$ f	5v	
C4	2 $\mu$ f	200v	23-3-0-32
C5	.001 $\mu$ f		023125
C6	.001 $\mu$ f		023125
C7	4 $\mu$ f	450v	Std. 2645-52
C8	25 $\mu$ f	1.5v	23-2-0-8
C9	25 $\mu$ f	1.5v	23-2-0-8
C10	1000 $\mu$ f	1.5v	023260
C11	.02 $\mu$ f	600v	023286
C12	.02 $\mu$ f	600v	023286
C13	.02 $\mu$ f	600v	023286
C14	4 $\mu$ f	300v	023259
C15	4 $\mu$ f	300v	
C16	25 $\mu$ f	10v	23-3-0-39
C17	0.1 $\mu$ f	600v	
C18	500 $\mu$ f	600v	023285
C19	500 $\mu$ f	600v	023285
C20	1 $\mu$ f	200v	023142
C21	1 $\mu$ f	200v	023142
C22	100 $\mu$ f	6v	023284
C23	4 $\mu$ f	450v	Std. 2645-52

**MISCELLANEOUS**

		Part No.
V1	Tube 12AX7 (selected)	22-1-0-12
V2	Tube 12AX7	22-1-0-6
V3	Tube 5963	22-1-0-7
Z1	Half-wave Silicon Rectifier	057016
Z2	Diode	057068
Z3	Full-wave Silicon Rectifier Bridge	57-1-0-6
Z4	Diode	057068
T1	Input Transformer	Std. 1178-42
T2	Power Transformer	019183
X1	Chopper 50/60 $\sim$	354197
M	Meter (1 ma. movement)	021028
P.L.	Pilot Lamp	026083
F1	Fuse (0.6 amp Slo-Blo)	14-5-0-3
S1	Line Switch	R-501-S-2
	Input Receptacle	40-3-0-43
	Output Receptacle	40-3-0-11
	Output Plug	40-3-0-28
	Input Cable and Plug (four feet long)	37-2-0-10
	Dust Cover for panel mounting	067603

\*Resistors are 1/2 watt with  $\pm 10\%$  tolerance except as noted.

