

RESISTORS

2	Ferrite Bead	A35, A36	Panasonic <i>min 80Ω 9mm</i> EXCELSA39	667-EXC-ELSA39V
			Panasonic <i>min 50Ω 5mm</i> EXCELSA35	667-EXC-ELSA35
			Fastron <i>60Ω@10MHz 10mm</i> BEAD/10-600P-YY	BEAD 10-60
2	220Ω 1%	A18, A20	KOA Speer <i>metal film</i> MF1/4DC2200F	660-MF1/4DC2200F
			Xicon 271-220-RC	271-220-RC
1	330Ω 1%	A4	KOA Speer <i>metal film</i> MF1/4DC3300F	660-MF1/4DC3300F
1	5k trimmer	A10	Murata <i>top 12 turn</i> PV37W502C01B00	81-PV37W502C01B00
3	47k 1%	A14, A15, A39	KOA Speer <i>metal film</i> MF1/4DC4702F	660-MF1/4DC4702F
			Xicon 271-47K-RC	271-47K-RC
13	100k 1%	A5, A6, A7, A8, A17, A30, A31, A32, A33, A37, A42, A43, A45	KOA Speer <i>metal film</i> MF1/4DC1003F	660-MF1/4DC1003F
			Yageo MF0207FTE52-100K	METALL 100K
			Xicon 271-100K-RC	271-100K-RC
2	100k trimmer	A13, A22	Murata <i>top 12 turn</i> PV37W104C01B00	81-PV37W104C01B00
			Bourns <i>single turn, top</i> 3362F-1-104LF	652-3362F-1-104LF
2	130k 1%	A2, A3	KOA Speer <i>metal film</i> MF1/4DC1303F	660-MF1/4DC1303F
			Xicon 271-130K-RC	271-130K-RC
1	1M 1%	A23	KOA Speer <i>metal film</i> MF1/4DC1004F	660-MF1/4DC1004F
			Xicon 271-1.0M-RC	271-1.0M-RC

CAPACITORS

4	47pF	A9, A11, A28, A44	TDK <i>COG (NP0)</i> FK28C0G1H470J	810-FK28C0G1H470J
			Cornell Dubilier <i>mica</i> CD5EC470JO3	5982-5-300V47
2	100nF (=0.1uF)	A12, A46	TDK <i>COG (NP0)</i> FK26C0G1H104J	810-FK26C0G1H104J
			Epcos <i>MKT B32529C104J289</i>	871-B32529C104J289
			Kemet R82DC3100AA50J	80-R82DC3100AA50J
			TDK <i>COG (NP0) 2.5mm</i> FK11C0G1H104J	810-FK11C0G1H104J
			Kemet C1206C104K5RACTU	80-C1206C104K5R
2	10uF electrolytic	A40, A41	Nichicon <i>electrolytic, audio</i> grade UFG1H100MDM	647-UFG1H100MDM
			Epcos <i>electrolytic</i> B41827A6106M000	871-B41827A6106M000
			AVX <i>tantalum 5% 35V</i> 2.5mm \$\$ TAP106J035SCS	581-TAP106J035SCS

SEMI'S

3	BC548	A24, A25, A26
1	BC558	A27
1	Dual Transistor	A16
2	TL072	A1, A29

MISC.

1	MTA-156 connector 4Pin	TE Connectivity 22AWG 3-640428-4	571-3-640428-4
1	MTA-156 header 4Pin	TE Connectivity 640445-4	571-640445-4