

P/N	Qty	Reference(Detail	Mfr	Mfr P/N
020-9003	8	L4 L7 L8 L	100nH 5% Panasonic	ELJ-RER10JF3
020-9007	1	L6	3.9nH 5% I Panasonic	ELJ-RE3N9JF2
020-9020	2	L2 L3	6.8nH 5% I Panasonic	ELJ-RE6N8JF2
028-20701	1	PCB	PCB KU-L Omnigraph	028-20701-01 Rev c
140-10121	1	J1	Socket 2x4 Samtec	CLT-104-02-F-D-BE-A
157-10101	2	C27 C28	1.0pF +/-0. Dielectric L	C06CF1R0B5ULT
158-10475	1	C14	4.7UF 16V Kemet	T491A475K016AS
159-10050	2	C70 C71	0.5pF +/-0. Panasonic	ECJ-0EC1H0R5C
159-10104	2	C73 C74	10pF 5% 5 Panasonic	ECJ-0EC1H100D
159-10105	7	C1 C11 C1	1.0uF 16V Murata	GRM21BR71C105KA01L
159-10111	2	C72 C75	100pF +/-5 Panasonic	ECJ-0EC1H101J
159-26472	2	C33 C34	4.7nF 10% Panasonic	ECU-V1H472KBV
170-0082	4	R10 R12 R0	OHM 1/1 Panasonic	ERJ-3GEY0R00V
170-0083	1	R41	10.0 OHM Panasonic	ERJ-3EKF10R0V
170-0086	4	R22 R31 R	200 OHM 1 Panasonic	ERJ-3EKF2000V
170-0215	4	R29 R33 R	270 OHM 1 Panasonic	ERJ-3GEYJ271V
170-10010	1	R52	10 OHM 1/ Panasonic	ERJ-2GEJ100X
170-10111	1	R45	47 OHM 1/ Panasonic	ERJ-2GEJ470X
170-10157	2	R48 R49	22 OHM 1/ Panasonic	ERJ-2GEJ220X
170-10241	1	R53	240 OHM 1 Panasonic	ERJ-2GEJ241X
170-30012	1	R51	12 OHM 1/ Panasonic	ERJ-3GEYJ120V
170-30R47	1	R46	47 OHM 1/ Panasonic	ERJ-3GEYJ470V
170-9103	2	R4 R28	51 OHM 1/ Panasonic	ERJ-3GEYJ510V
170-9104	1	R38	56 OHM 1/ Panasonic	ERJ-3GEYJ560V
170-9107	6	R2 R8 R9 I	100 OHM 1 Panasonic	ERJ-3GEYJ101V
170-9123	2	R40 R42	510 OHM 1 Panasonic	ERJ-3GEYJ511V
170-9131	4	R18 R19 R	1K OHM 1/ Panasonic	ERJ-3GEYJ102V
170-9136	1	R16	1.5K OHM Panasonic	ERJ-3GEYJ152V
170-9143	1	R5	2.7K OHM Panasonic	ERJ-3GEYJ272V
170-9145	1	R17	3.3K OHM Panasonic	ERJ-3GEYJ332V
170-9153	1	R23	6.8K OHM Panasonic	ERJ-3GEYJ682V
170-9157	8	R1 R3 R6 I	10K OHM Panasonic	ERJ-3GEYJ103V
170-9215	3	R25 R27 R	10 OHM 1/ Panasonic	ERJ-3GEYJ100V
170-9231	2	R44 R47	22 OHM 1/ Panasonic	ERJ-3GEYJ220V
170-9232	1	R32	75 OHM 1/ Panasonic	ERJ-3GEYJ750V
173-10106	2	D2 D3	Abrupt Jun Alpha Indu	SMV1705-079
174-10110	2	Q4 Q5	Dual NPN CEL	UPA814T
174-10111	3	Q1 Q2 Q3	NPN Si Me Zetex Inc.	FMMT491A
176-10104	1	D1	47 Volt Var Panasonic	ERZ-CF2MK470
176-10108	7	FB1 FB2 F	Bead Core Panasonic	EXC-3BP121H
178-10102	1	U3	Precision F Analog Dev	OP184FS
178-10117	1	U8	5.0V 150 n Linear Tecl	LT1761ES5-5
178-10118	1	U1	Dual Fracti Analog Dev	ADF4252BCP
178-10127	1	U6	Low Frequ Hittite	HMC189MS8
178-10128	1	U9	Double Bal Hittite	HMC412MS8G
178-10129	3	U2 U4 U5	General Pl Hittite	HMC308
178-10129	1	U7	NBB-400 C RF Nitro	NBB-400
180-10109	2	L10 L18	5.1nH 5% (Coilcraft	0603CS-5N1XJBU
180-10109	2	L12 L16	8.7nH 5% (Coilcraft	0603CS-8N7XJBU
180-10280	1	L1	28nH 5% 1 Coilcraft	BO8TJ
180-10334	1	L11	INDUCTOF J.W. Miller	PM1812-331J

180-10751	1	L5	750nH 10% Coilcraft	1008CS-751XKBB
310-0085	7	C5 C10 C1	10nF 10% Panasonic	ECJ1VB1H103K
310-0094	2	C30 C37	0.5pF +/-0.2 Panasonic	ECJ-1VC1H0R5C
310-0095	1	C8	12pF 5% 5 Panasonic	ECJ1VC1H120J
310-0098	1	C63	470pF 10% Panasonic	ECU-V1H471KBV
310-0099	2	C68 C69	220nF 10% AVX	08053C224KATA2A
310-0101	2	C48 C61	33nF 10% Panasonic	ECJ-1VB1C333K
310-0107	1	C66	100pF 5% Panasonic	ECJ1VC1H101J
310-0108	15	C2 C3 C4	22pF 5% 5 Panasonic	ECU-V1H220JCV
310-0132	1	C26	2.0pF +/-0.2 Panasonic	ECJ-1VC1H020C
310-9012	1	C41	220pF 5% Panasonic	ECJ-1VC1H221J
310-9013	1	C65	10pF +/-0.5 Panasonic	ECU-V1H100DCV
310-9019	5	C20 C21 C	10uF 10% AVX	TAJA106K010R
310-9029	4	C13 C18 C	1.5pF +/-0. Rohm	MCH185A1R5CK
310-9031	4	C38 C16 C	2.2pF +/-0. Rohm	MCH185A2R2CK
310-9032	2	C46 C49	2.7pF +/-0. Rohm	MCH185A2R7CK
310-9033	4	C42 C52 C	3.3pF +/-0. AVX	06035A3R3CAT2A
310-9035	2	C64 C9	4.7pF +/-0. Rohm	MCH185A4R7CK
310-9036	1	C24	8.2pF +/-0. Rohm	MCH185A8R2CK
310-9051	1	C53	300pF 5% Rohm	MCH185A301JK
770-9005	1	Q6	HJ FET P1 Excelics	EPA018A-70