

Item	Qty	Reference	Part Description	Manufacture's Part Number
1	1	COUT1	Cap., Spcl Poly 150uF 6.3V 20%	PANASONIC EEFUE0J151R
2	1	COUT2	Cap., Spcl Poly 68uF 12.5V	PANASONIC EEFUE1B680R
3	0	C1 (Optional-Open)	Cap.	
4	5	C2,C4,C11,C16,C20	Cap., X7R 0.1uF 10V 20%	AVX 0603ZC104MAT1A
5	4	C3,C5,C12,C18	Cap., NPO 1000pF 25V 5%	AVX 06033A102JAT1A
6	2	C10,C6	Cap., X7R 0.01uF 25V 10%	AVX 06033C103KAT2A
7	2	C7,C17	Cap., X7R 100pF 25V 10%	AVX 06033C101KAT2A
8	1	C8	Cap., X7R 1uF 10V 20%	Taiyo Yuden LMK212BJ105MD
9	2	C9,C14	Cap., X5R 10uF 25V 20%	Taiyo Yuden TMK432BJ106MM
10	1	C13	Cap., Tant. 4.7uF 16V 20%	AVX TAJA475M016R
11	1	C15	Cap., X7R 3300pF 50V 10%	AVX 06035C332KAT1A
12	0	C19 (Optional-Open)		
13	1	C21	Cap., X5R 4.7uF 6.3V 20%	TAIYO YUDEN JMK212BJ475MG-T
14	1	C22	Cap., X5R 1uF 16V 20%	TAIYO YUDEN EMK212BJ105MG
15	2	D1,D2	Schottky Diode, Super-Mini	Central Semi. Corp CMDSH-3-LTC
16	4	J1,J2,J3,J4	Headers, 3 Pins 2mm Ctrs.	CommConn Con Inc. 2802S-03G2
17	4	J1,J2,J3,J4	Shunt, 2 Pins 2mm Ctrs.	CommConn Con Inc. CCIJ2MM-138G
18	1	L1	Inductor, 10uH	Sumida CDRH124-100MC
19	1	L2	Inductor, 12uH	Sumida CDRH124-120MC
20	2	Q2,Q1	Mosfet N-Chan., Dual 30V	Fairchild FDS6990S
21	2	R15,R1	Res., Chip 1M 0.06W 5%	AAC CR16-105JM
22	4	R2,R3,R16,R17	Jumper, Chip 0.06W 5%	AAC CJ06-000M
23	1	R4	Res., Chip 100K 0.06W 5%	AAC CR16-104JM
24	2	R5,R13	Res., LRC 0.020 0.5W 1%	IRC LRF2010-01-R020-F
25	2	R6,R14	Res., Chip 20K 0.06W 1%	AAC CR16-2002FM
26	1	R7	Res., Chip 105K 0.06W 1%	AAC CR16-1053FM
27	1	R8	Res., Chip 10K 0.06W 5%	AAC CR16-103JM
28	1	R9	Res., Chip 10 0.6W 5%	AAC CR16-100JM
29	1	R10	Res., Chip 30K 0.06W 5%	AAC CR16-303JM
30	1	R11	Res., Chip 15K 0.06W 5%	AAC CR16-153JM
31	1	R12	Res., Chip 280K 0.06W 1%	AAC CR16-2803FM
32	5	TP1,TP2,TP7,TP8,TP11	Turret, Testpoint	Mill-Max 2308-2
33	6	TP3-TP6,TP9,TP10	Turret, Testpoint	Mill-Max 2501-2
34	1	U1	I.C., 2-Phase Sync. Switching Reg.	Linear Tech. LTC3727AEG-1
35	4		SCREW, #4-40, 1/4"	ANY
36	4		STANDOFF, #4-40 1/4"	MICRO PLASTICS 14HTSP101