

<i>Item</i>	<i>Qty</i>	<i>Reference</i>	<i>Part Description</i>	<i>Manufacture / Part #</i>
1	1	C1	Cap., X5R 10uF 6.3V 20%	Taiyo Yuden JMK212BJ106MG-T
2	1	C2	Cap., X5R 0.047uF 16V 20%	AVX 0402YD473MAT2A
3	1	C3	Cap., X7R 560pF 16V 20%	AVX 0402YC561MAT2A
4	0	C4 (Opt)	Cap., NPO 10pF 25V 10%	AVX 04023A100KAT2A
5	1	C5	Cap., X5R 47uF 6.3V 20%	Taiyo Yuden JMK325BJ476MM-T
6	1	C6	Cap., X5R 1uF 6.3V 10%	Taiyo Yuden JMK107BJ105KA-T
7	1	C7	Cap., NPO 150pF 25V 5%	AVX 04023A151JAT2A
8	1	C8	Cap., Tant. 47uF 10V 20%	AVX TAJB476M010
9	0	C9 (Opt)	Cap., X7R 1000pF 25V 20%	AVX 04023C102MAT2A
10	2	D2,D1	Schottky Diodes, 1A/20V	Philips PMEG2010EA
11	1	D3	Schottky Diodes, 1A/20V	ON SEMI. MBRM120ET3
12	2	JP1,JP2	Headers, 3 Pins 2mm Ctrs.	CommConn Con Inc. 2802S-03G2
13	2	XJP1-XJP2	SHUNT, .079" CENTER	COMM-CON CCIJ2MM-138GW
14	1	L1	Inductor, 6.0uH	Sumida CDRH6D28-6R0NC
15	1	R1	Res., Chip 1.0M 1/16W 5%	AAC CR05-105JM
16	1	R2	Res., Chip 15K 1/16W 5%	AAC CR05-153JM
17	1	R3	Res., Chip 200K 0.06W 1%	AAC CR05-2003FM
18	1	R4	Res., Chip 340K 1/16W 1%	AAC CR05-3403FM
19	1	R6	Res., Chip 2.2K 0.06W 5%	AAC CR05-222JM
20	0	R7 (Opt)	Res., Chip 2.0 0.06W 1%	AAC CR05-2R00FM
22	1	U1	I.C., Buck Converter	Linear Tech. Corp. LTC3443EDE