

6/16/2005

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<i>Item</i>	<i>Qty</i>	<i>Reference</i>	<i>Part Description</i>	<i>Manufacture / Part #</i>
1	0	C1	CAP., OPTIONAL	
2	1	C2	CAP., CHIP X7R .033uF 50V	AVX 08055C333MAT2S 0805
3	1	C3	CAP., CHIP Y5V 10uF 25V	TAIYOYUDEN TMK325F106ZH 1210
4	1	C4	CAP., CHIP X7R 1uf 10V	AVX 0805ZC105MAT2S 0805
5	1	C5	CAP., TANT TPS 100uF 10V	AVX TPSD107M010R0065 CASE-D
6	1	C6	CAP., CHIP Y5V 0.47uF 10V	AVX 0603ZG474ZAT3S 0603
7	0	C7	CAP., OPTIONAL	
8	1	D1	DIODE, SMT MBRD835L	MOTOROLA MBRD835L DPAK
9	0	D2	DIODE, OPTIONAL	
10	1	D3	DIODE, 1N914	MOTOROLA MMBD914LT1 SOT23
11	6	E1-E6	TURRET, PAD	MILL-MAX 2501-2 PAD.092
12	1	R1	RES., CHIP 3.3K 1/8W 5%	AAC CR10-332JM 0805
13	1	R2	RES., CHIP 1.21K 1/8W 1%	AAC CR10-1211FM 0805
14	1	R3	RES., CHIP 2.49K 1/8W 1%	AAC CR10-2491FM 0805
15	1	L1	INDUCTOR, 6.8uH 20%	COILCRAFT DO3316P-682
16	1	U1	IC., LINEAR LT1959CR	LINEAR LT1959CR 7LEAD-DD
17	1		PRINTED CIRCUIT BOARD	DEMO BOARD DC356A
18	1		STENCIL	STENCIL DC356A