

Linear Technology Corporation

LT3470EDDB

ENG: KEITH SZOLUSHA (27-30)

BILL OF MATERIALS

DC1037A-1

QTY- 325

2/1/2006 1:48 PM

<i>Item</i>	<i>Qty</i>	<i>Reference</i>	<i>Part Description</i>	<i>Manufacture / Part #</i>	<i>Kit Qty</i>
				NUMBER OF BOARDS =	325
1	1	C1	CAP, 10uF 20% 50V ALUM OSCON	SANYO OSCON, 50CV10BJ	325
2	1	C2	CAP, X7R, 1uF 10% 50V, 1206	TDK, C3216X7R1H105K	325
3	1	C3	CAP, X5R, 0.22uF 10% 6.3V, 0402	MURATA, GRM155R60J224KE01D	325
4	1	C4	CAP, X7R, 22uF 20% 6.3V, 1206	TAIYO YUDEN, JMK316BJ226ML-TR	325
5	0	C5	CAP., 0603	OPT	0
6	1	C6	CAP, NPO, 22pF 5% 50V, 0402	AVX, 04025A220JAT	325
7	3	E1,E2,E3	TURRETS	MILLMAX, 2501-2	975
8	1	JP1	JMP, 3PIN 1 ROW .079CC	SAMTEC, TMM-103-02-L-S	325
9	1	SHUNT JP1 (1&2)	SHUNT, .079" CENTER	SAMTEC, 2SN-BK-G	325
10	1	L1	IND, 33uH	TOKO, A914BYW-330M=P3	325
11	0	R1	RES.,	OPT	0
12	1	R2	RES, 604k OHM 1% 1/16W, 0402	ACC, CR05-6043FM	325
13	1	R3	RES, 200k OHM 1% 1/16W, 0402	AAC, CR05-2003FM	325
14	1	U1	IC, LT3470EDDB, DFN8DDB	LINEAR TECH., LT3470EDDB	325
15	1	STENCIL		DC1037A	1