

Linear Technology Corporation

LTC4413EDD

DUAL IDEAL DIODE-TRIPLE POWER PATH CONTROLLER

ENG.: MARK GURRIES (23-30)

BILL OF MATERIALS

DC839A-2

QTY- 225

3/17/2005 10:47 AM

<i>Item</i>	<i>Qty</i>	<i>Reference</i>	<i>Part Description</i>	<i>Manufacture / Part #</i>	<i>Kit Qty</i>
				NUMBER OF BOARDS =	225
1	1	C1	CAP., X5R, 0.1uF 10V,0402	AVX, 0402ZD104MAT	225
2	2	C2,C3	CAP., X5R, 10uF 10V,1206	TDK, C3216X5R1A106K	450
3	1	C4	CAP., X5R, 4.7uF 10V,0805	TDK, C2012X5R1A475M	225
4	11	E1-E11	TESTPOINT, TURRET, 0.064"	MILL-MAX, 2308-2	2475
5	1	LED1	LED, GREEN, LED-LN1351C-GREEN	PANASONIC, LN1351C-(TR)	225
6	1	Q1	MOSFET, P-CH, FDC606P,SSOT6	FAIRCHILD SEMI., FDC606P	225
7	1	Q2	DMOSFET, P-CH, TP2104K1, SOT23	SUPERTEX INC., TP2104K1	225
8	3	R1,R3,R4	RES., CHIP, 1 5%,0402	AAC, CR05-1R0JM	675
9	1	R2	RES., CHIP, 220 5%,0402	VISHAY, CRCW0402 220 5%	225
10	1	R5	RES., CHIP, 470K 5%,0402	AAC, CR05-474JM	225
11	1	U1	IC, LTC4413EDD, DFN10DD	LINEAR TECH., LTC4413EDD	225
12	1	STENCIL		DC839A	1