

Linear Technology Corporation

LTC4061EDD-4.4

SINGLE CELL LI-ION BATTERY CHARGER WITH NTC

ENG: FRAN HOFFART (23-30)

BILL OF MATERIALS

DC788B

QTY- 175

1/28/2005 9:06 AM

9:06 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 =	175
1	1	C1	CAP., X7R, 1UF 16V, 0603	TDK, C1608X7R1C105M	175
2	1	C2	CAP., X5R, 0.1UF 16V,0402	TDK, C1005X5R1C104M	175
3	1	C3	CAP., X5R, 2.2UF 6.3V,0603	AVX, 06036D225MAT	175
4	10	E1-E10	TP, TURRET, .094"	MILL-MAX, 2501-2	1750
5	1	JP1	JMP, 4PIN 1 ROW .079CC	COMM-CON, 2802S-04-G1	175
6	4	JP2,JP3,JP4,JP5	JMP, 3PIN 1 ROW .079CC	COMM-CON, 2802S-03-G1	700
7	5	SHUNTS FOR JP1-JP5 PIN 1 AND 2	SHUNT, .079" CENTER	COMM-CON CCIJ2MM-138G	875
8	2	LED1,LED2	LED, SMT GREEN, LED-LN1351C-GREEN	PANASONIC, LN1351C-(TR)	350
9	2	R1,R2	RES., CHIP, 330 1/16W, 5%, 0402	AAC., CR05-331JM	350
10	2	R3,R5	RES., CHIP, 1K 1/16W, 1%, 0402	AAC., CR05-1001FM	350
11	1	R4	RES., CHIP, 2K 1/16W, 1%, 0402	AAC., CR05-2001FM	175
12	1	R6	RES., CHIP, 100K 1/16W, 1%, 0402	AAC., CR05-1003FM	175
13	1	R7	RES., CHIP, 1 1/16W, 5%, 0402	AAC., CR05-1R0JM	175
14	1	U1	IC., LTC4061EDD-4.4,DFN10DD	LINEAR TECH., LTC4061EDD-4.4	175
15	1		STENCIL	STENCIL 788A	1