

Linear Technology Corporation

LTC2411CGN

Bill Of Material

Demo Bd. # 358A

QTY- 250

1/3/01

10:11 AM

Item	Qty	Reference	Part Description	Manufacture / Part #
1	1	C7	CAP., X7R 0.1uF 50V 10%	AVX 08055C104KATMA 0805
2	2	C1,C3	CAP., TANT. 10uF 35V 20%	AVX TPSD106M035R0300 CASE-D
3	1	C2	CAP., TANT. 22uF 25V 20%	AVX TPSD226M025R0200 CASE-D
4	1	C4	CAP., TANT. 100uF 16V 20%	AVX TPSD107M016R0150 CASE-D
5	1	C5	CAP., Y5V 1uF 25V	AVX 08053G105ZAT 0805
6	1	C6	CAP., Y5V 0.1uF 25V	AVX 06033G104ZAT 0603
7	1	D1	DIODE, SWITCHING DIODE	MOTOROLA BAV74LT1 SOT-23
8	1	Q1	TRANSISTOR, SMALL SIGNAL	DIODES, INC. MMBT3904-7 SOT-23
9	1	P1	CONN., 9DB RIGHT ANGLE	SINGRATON DR-E95B-NJ000-S0007
10	5	J1-J3,J5,J11	TURRET, TESTPOINT	MILL-MAX 2501-2
11	6	J4, J6, J7-J10	CONN., BANANA JACK	KEYSTONE 575-4
12	3	JP1, JP3, JP4	HEADER, 3PIN 1 ROW .079CC	COMM-CON 2802S-03-G1
13	2	JP2,JP5	HEADER, 2PIN 1 ROW .079CC	COMM-CON 2802S-02-G1
14	5	JP1-JP5	SHUNT, .079" CENTER	COMM CON CCIJ2MM-138G
15	4		STANDOFF, NYLON HEX #4-40 1/2in	KEYSTONE 1902C
16	4		SCREW, #4-40 1/4in STAINLESS STEEL	ANY ANY
17	1	R2	RES., CHIP 3 1/16W 5%	AAC CR16-3R0JM 0603
18	1	R5	RES., CHIP 49.9 1/16W 1%	AAC CR16-49R9FM 0603
19	1	R1	RES., CHIP 10 1/16W 5%	AAC CR16-100JM 0603
20	1	R6	RES., CHIP 3K 1/16W 5%	AAC CR16-302JM 0603
21	1	R7	RES., CHIP 22K 1/16W 5%	AAC CR16-223JM 0603
22	3	R3,R4,R8	RES., CHIP 51K 1/16W 5%	AAC CR16-513JM 0603
23	1	U3	IC., HEX SCHMITT TRIGER INVERTER	MOTOROLA MC74HC14AD SO14
24	1	U1	IC., LINEAR LT1460ACN8-2.5	LINEAR LT1460ACN8-2.5 DIP8
25	1	U2	IC., LINEAR LT1236ACN8-5	LINEAR LT1236ACN8-5 DIP8
26	1	U4	IC., LINEAR LTC2411CMS	LINEAR LTC2411CMS MSOP
27	1		PRINTED CIRCUIT BOARD	DEMO BOARD DC358A
28	1		STENCIL	STENCIL DC358A