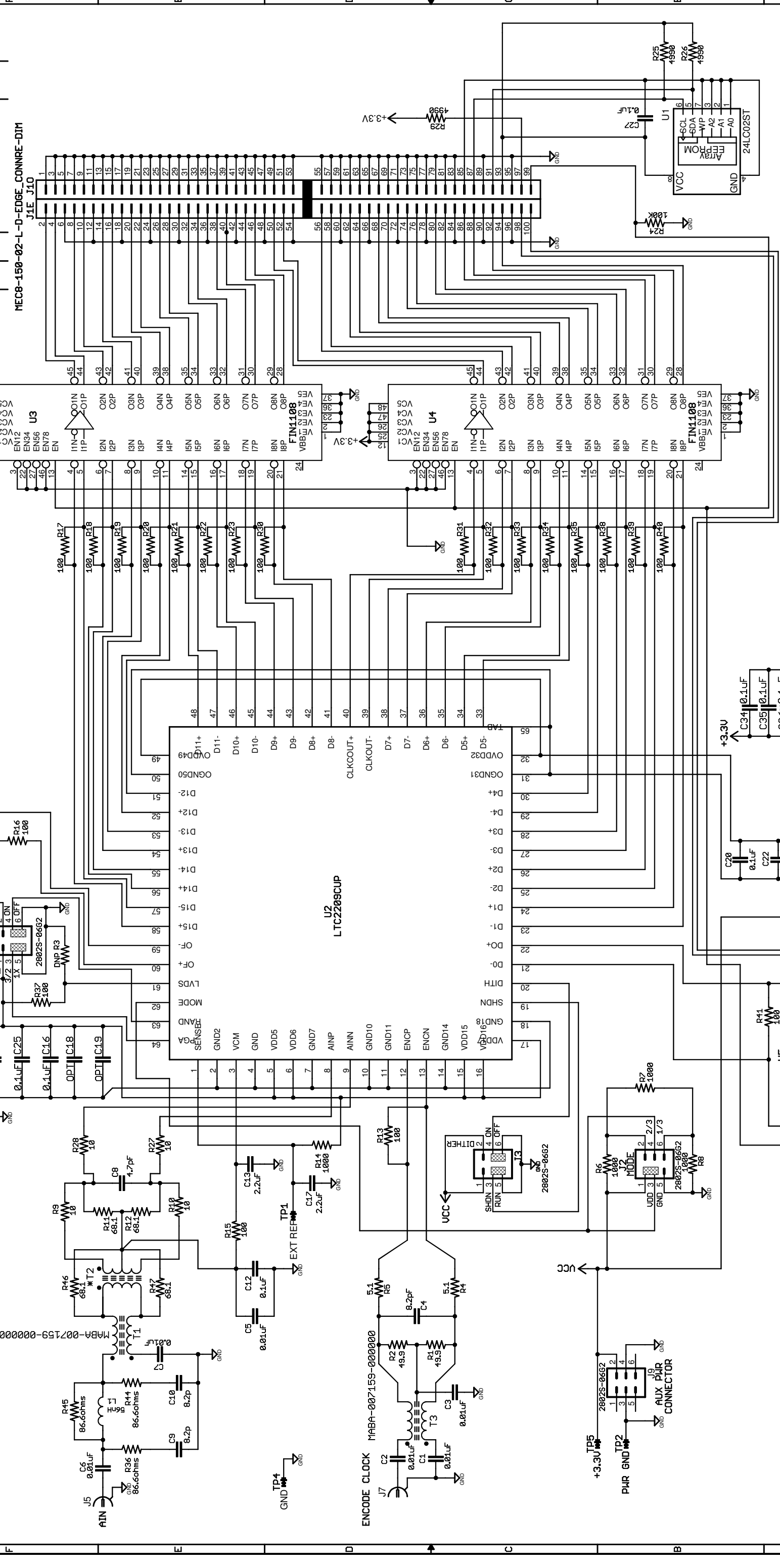


REVISION HISTORY	
ECO	DESCRIPTION
A	INITIAL RELEASE
	DATE: 12JUN07
	APPROVED:



CUSTOMER NOTICE	
LINEAR TECHNOLOGY HAS MADE A BEST EFFORT TO DESIGN A CIRCUIT THAT MEETS CUSTOMER-SUPPLIED SPECIFICATIONS; HOWEVER, IT REMAINS THE CUSTOMER'S RESPONSIBILITY TO VERIFY PROPER AND RELIABLE OPERATION IN THE ACTUAL APPLICATION. COMPONENT SUBSTITUTION AND PRINTED CIRCUIT BOARD LAYOUT MAY SIGNIFICANTLY AFFECT CIRCUIT PERFORMANCE OR RELIABILITY. CONTACT LINEAR TECHNOLOGY APPLICATIONS ENGINEERING FOR ASSISTANCE.	
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS	
CONTRACT NO.	
APPROVALS	
DRAWN	CHECKED
APPROVED	ENGINEER
DESIGNER	
FILENAME:	DC1281A2
CONTRACT NO.	
TITLE: SCHEMATIC	
SIZE	DWG NO.
DATE:	9/30/2008 05:46:34p
REVISION:	A
SHEET 1 OF 1	

*** VERSION TABLE**

ASSEMBLY	U2	CS-10	L1	R36-44	R45	T2
DC1281A-A	LTC2209CUP	16	4.7pF	8.2pF	56nH	86.6
DC1281A-B	LTC2209CUP	16	1.8pF	3.9pF	18nH	43.2
DC1281A-E	LTC2209CUP#3BC	16	4.7pF	8.2pF	56nH	86.6
DC1281A-F	LTC2209CUP#3BC	16	1.8pF	3.9pF	18nH	43.2
DC1281A-G	LTC2209CUP#3CD	16	4.7pF	8.2pF	56nH	86.6
DC1281A-H	LTC2209CUP#3CD	16	1.8pF	3.9pF	18nH	43.2