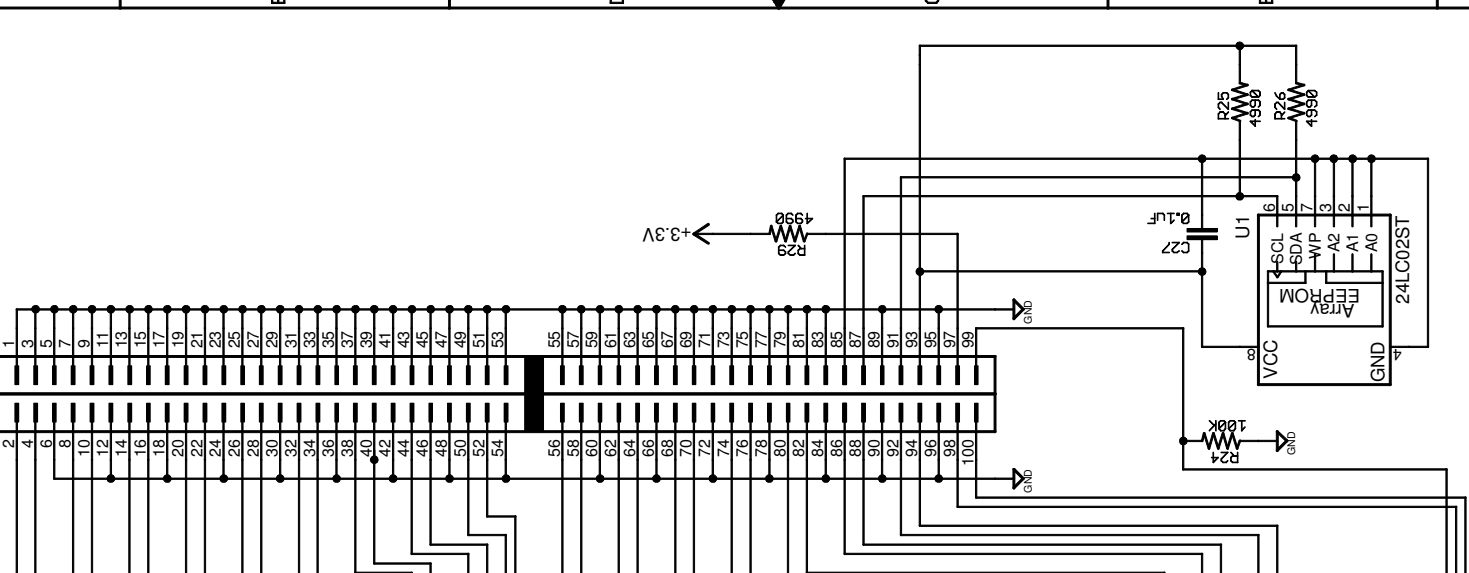


ECO	REV	DESCRIPTION	DATE	APPROVED

MEC8-150-02-L-D-EDGE CONNRE-DIM
J1E J10



LINEAR TECHNOLOGY

1630 McCarthy Blvd.
Milpitas, CA 95035
Phone: (408) 432-1900
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CUSTOMER NOTICE		CONTRACT NO.
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.		APPROVALS
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS		DESIGNER

LINEAR TECHNOLOGY

TITLE: SCHEMATIC
LTC2209 16-BIT 160 MSPS ADC LVDS

SIZE: B
Dwg No. DC1282A

DATE: 9/30/2008 05:51:27P

REV: 1
SHEET 1 OF 1

ASSEMBLY TYPE	U2	BITS	CLOCK
DC1282A-A	LTC2209CUP	16	160MSPS
DC1282A-C	LTC2209CUP#3BC	16	180MSPS
DC1282A-D	LTC2209CUP#3CD	16	180MSPS