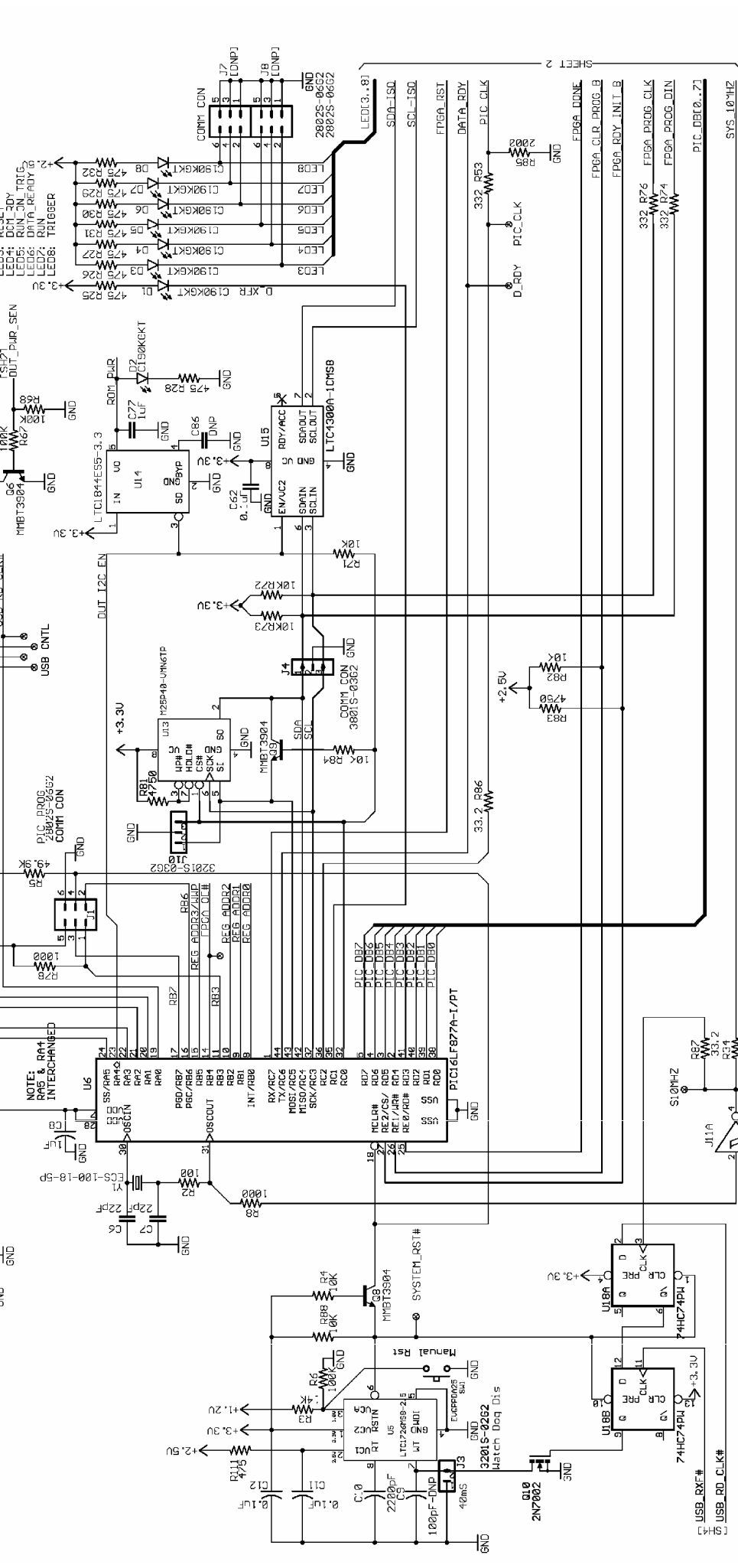
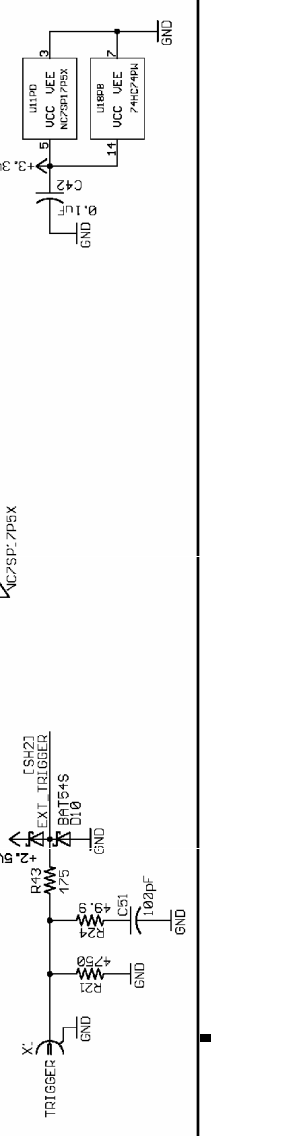
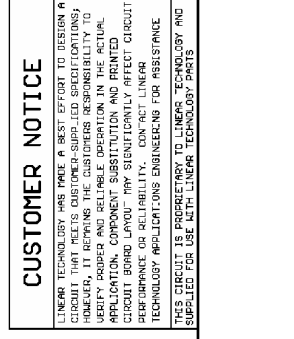


**REVISION HISTORY**

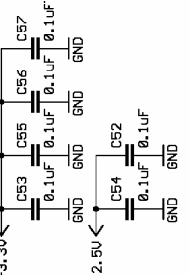
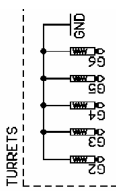
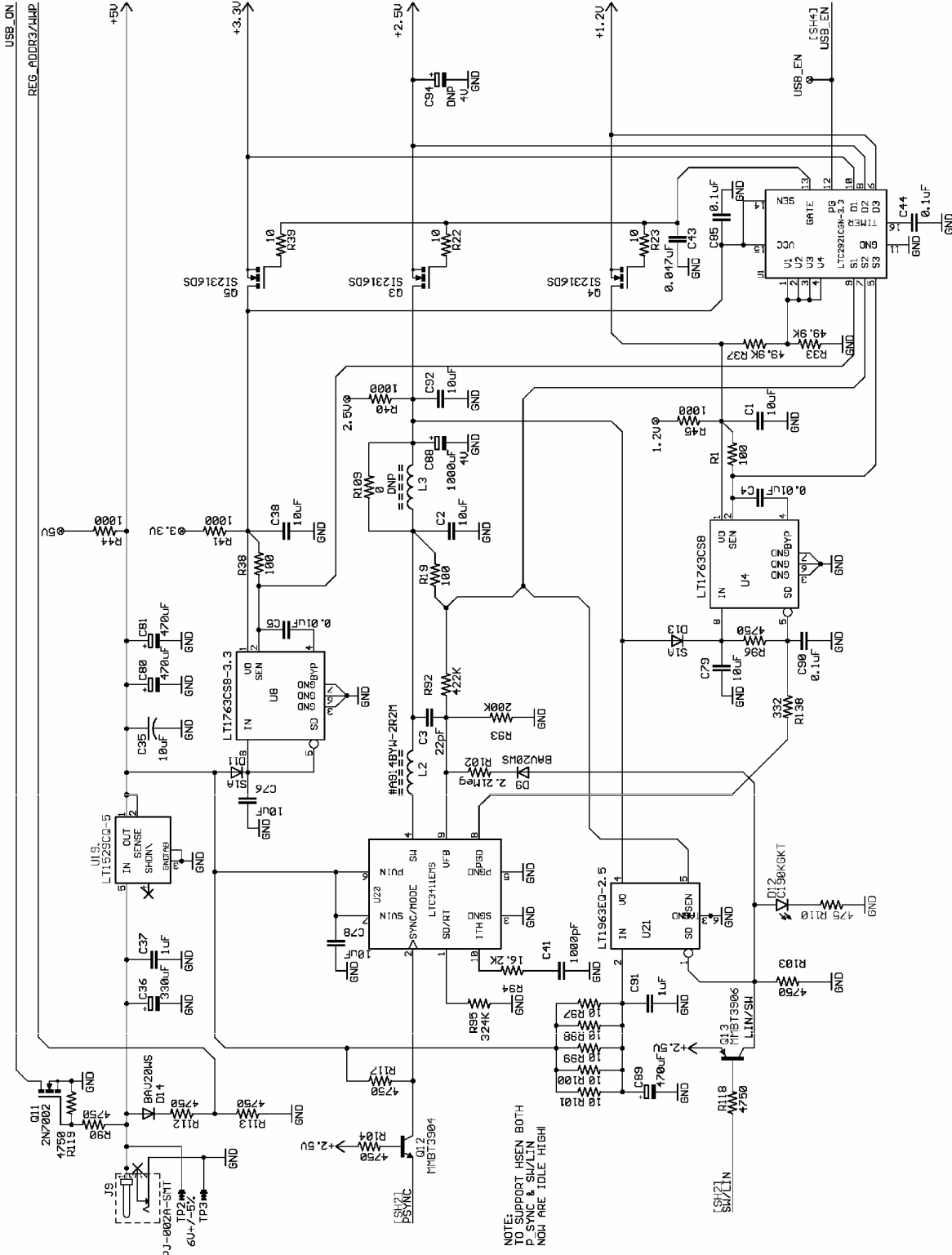
ECO#	REV	DESCRIPTION	DATE	APPROVED
	A	PROTOTYPE A		
	B	COE USB SEED & FPGA USEN		



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 MANUFACTURING VARIATIONS MAY AFFECT LINKAGE TECHNOLOGY APPLICATIONS ENGINEERING FOR ASSISTANCE.		LTC1844ES-3.3	
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS		APPROVALS	
		DRAWN: E. TRELEAZ	
		CHECKED: [ ]	
		ENGINEER: E. TRELEAZ	
		DESIGNER: E. TRELEAZ	
		TITLE: SCHEMATIC FASTDRACS	
		(Fast Data Analysis & Acquisition System)	
		SIZE: [ ]	
		DWG NO.: DC890B	
		DATE: 6/02/2005 11:30:50a	
		SHEET 1 OF 4	



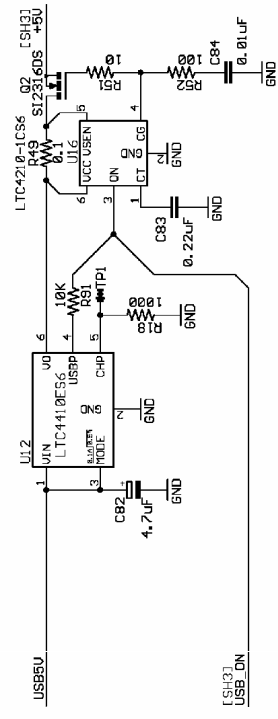
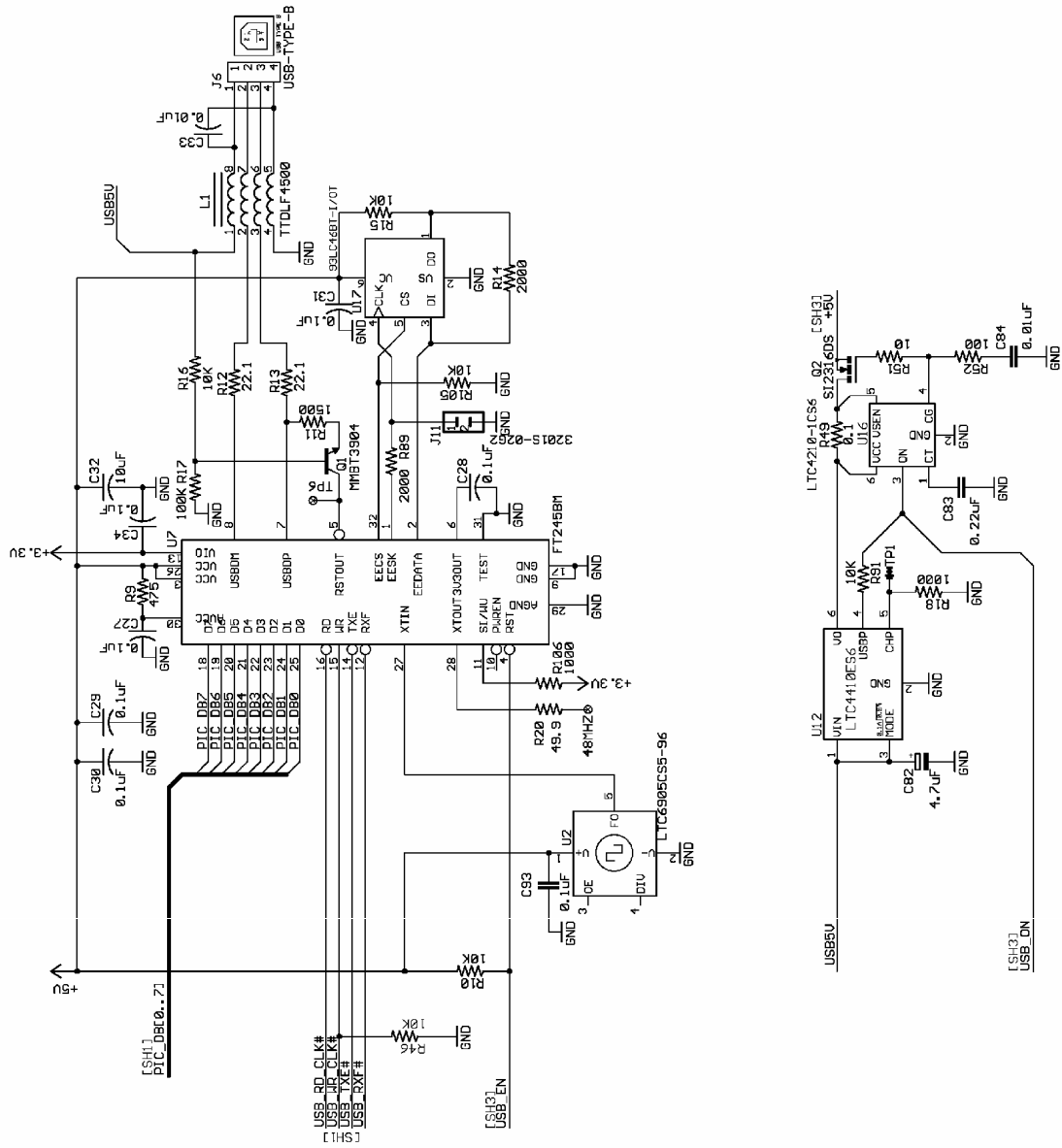




CONTRACT NO.	APPROVALS
DRANK E TRELICIZ CHECKED APPROVED ENGINEER E TRELICIZ DESIGNER E TRELICIZ	
CUSTOMER NOTICE	TITLE: SCHEMATIC FastDRACS
LINEAR TECHNOLOGY HAS MADE A BEST EFFORT TO DESIGN A CIRCUIT THAT MEETS CUSTOMER-SUPPLIED SPECIFICATIONS. HOWEVER, IT REMAINS THE CUSTOMER'S RESPONSIBILITY TO VERIFY PROPER AND RELIABLE OPERATION IN THE ACTUAL APPLICATION. COMPONENT SUBSTITUTION AND PRINTED BOARD MANUFACTURING VARIATIONS MAY AFFECT CIRCUIT PERFORMANCE. RELIABILITY CONTACT HAS ASSISTANCE TECHNOLOGY APPLICATIONS ENGINEER NO. FOR ASSISTANCE.	SIZE DWG NO. DC890B DATE: 6/02/2005 11:30:50a
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS	SHEET 3 OF 4

LINEAR TECHNOLOGY  
 1638 McCarthy Blvd.  
 Fremont, CA 94538  
 Fax: (415) 434-8929  
 LIC: C00186101-7-B

TITLE: SCHEMATIC FastDRACS  
 SIZE DWG NO. DC890B  
 DATE: 6/02/2005 11:30:50a



<b>CUSTOMER NOTICE</b> 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 MANUFACTURING VARIATIONS MAY AFFECT CIRCUIT PERFORMANCE. RELIABILITY CONTACT INFORMATION: TECHNOLOGY APPLICATION ENGINEERING FOR ASSISTANCE.	<b>CONTRACT NO.</b> APPROVALS DRANK E TRELICZ CHECKED APPROVED ENGINEER E TRELICZ DESIGNER E TRELICZ	<b>1538</b> RE-CARTRIDGE BLD. PHILADELPHIA, PA 19104 FAX: (480) 434-6987 LIC: C-0001311-0-0- customer use only
	<b>TITLE:</b> SCHEMATIC FastDAPCS <b>Fast Data Analysis &amp; Acquisition System</b>	<b>SIZE</b> B <b>DWG NO.</b> DC890B <b>REV:</b> B