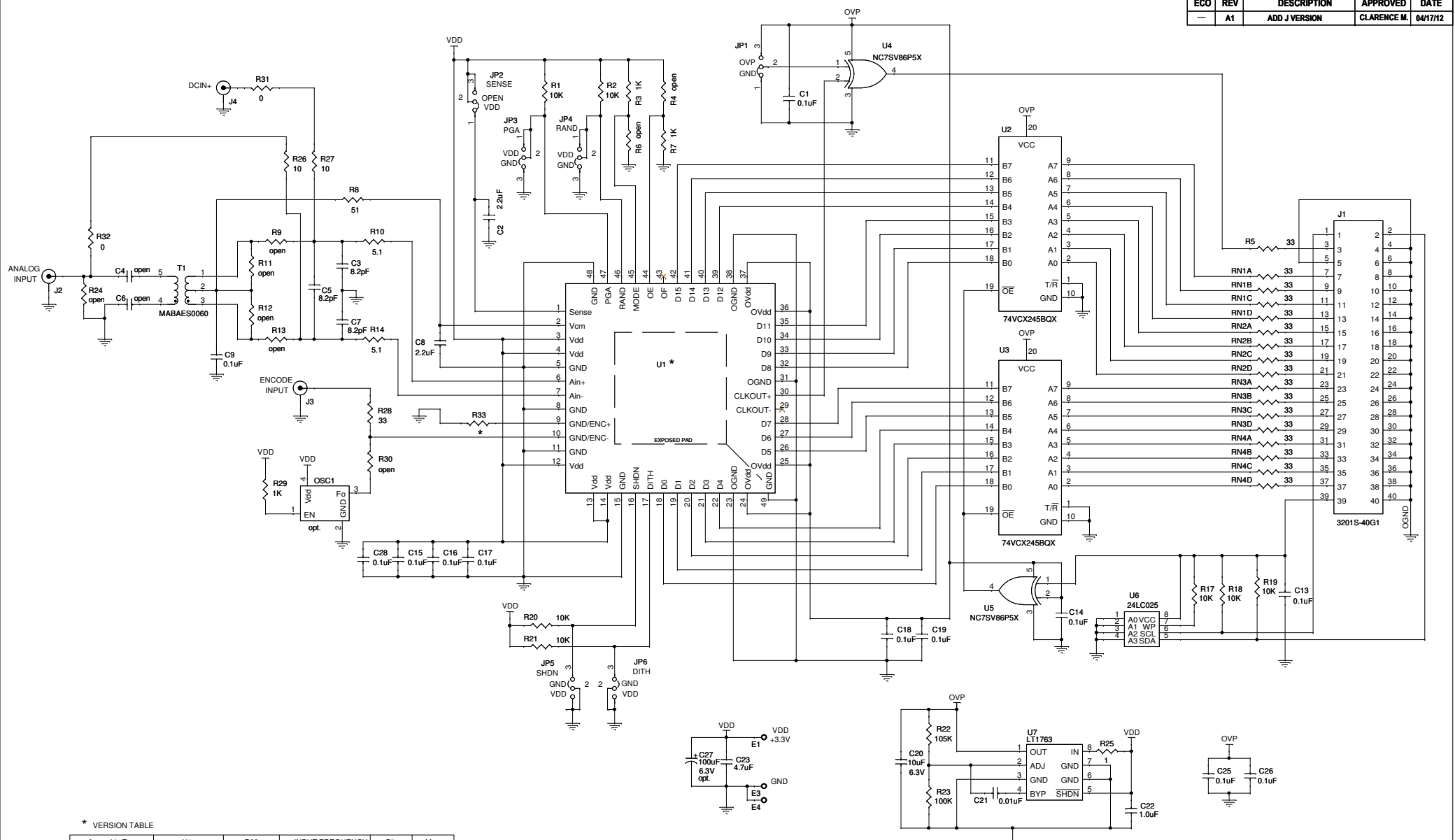


REVISION HISTORY				
ECO	REV	DESCRIPTION	APPROVED	DATE
—	A1	ADD J VERSION	CLARENCE M.	04/17/12



* VERSION TABLE

Assembly Type	U1	R33	INPUT FREQUENCY	Bits	Msps
DC919A-A	LTC2207CUK	0.01uF	DC < Ain < 70MHz	16	105
DC919A-B	LTC2206CUK	0.01uF	DC < Ain < 70MHz	16	80
DC919A-C	LTC2205CUK	0.01uF	DC < Ain < 70MHz	16	65
DC919A-D	LTC2204CUK	0.01uF	DC < Ain < 70MHz	16	40
DC919A-E	LTC2203CUK	0 OHM	DC < Ain < 70MHz	16	25
DC919A-F	LTC2202CUK	0 OHM	DC < Ain < 70MHz	16	10
DC919A-G	LTC2207CUK-14	0.01uF	DC < Ain < 70MHz	14	105
DC919A-H	LTC2206CUK-14	0.01uF	DC < Ain < 70MHz	14	80
DC919A-I	LTC2205CUK-14	0.01uF	DC < Ain < 70MHz	14	65
DC919A-J	LTC2201CUK	0 OHM	DC < Ain < 70MHz	16	20

CUSTOMER NOTICE		CONTRACT NO.		APPROVALS		DATE	
<p>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.</p>				DRAWN	June Wu	04/17/12	TITLE
				CHECKED			LTC2203 FAMILY
				APPROVED			16-BIT HIGH SPEED ADC
				ENGINEER D. Redmayne	04/17/12	DESIGNER	
<p>THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.</p>				Tuesday, April 17, 2012	SCALE:	FILENAME:	SHEET 1 OF 1



REV A1