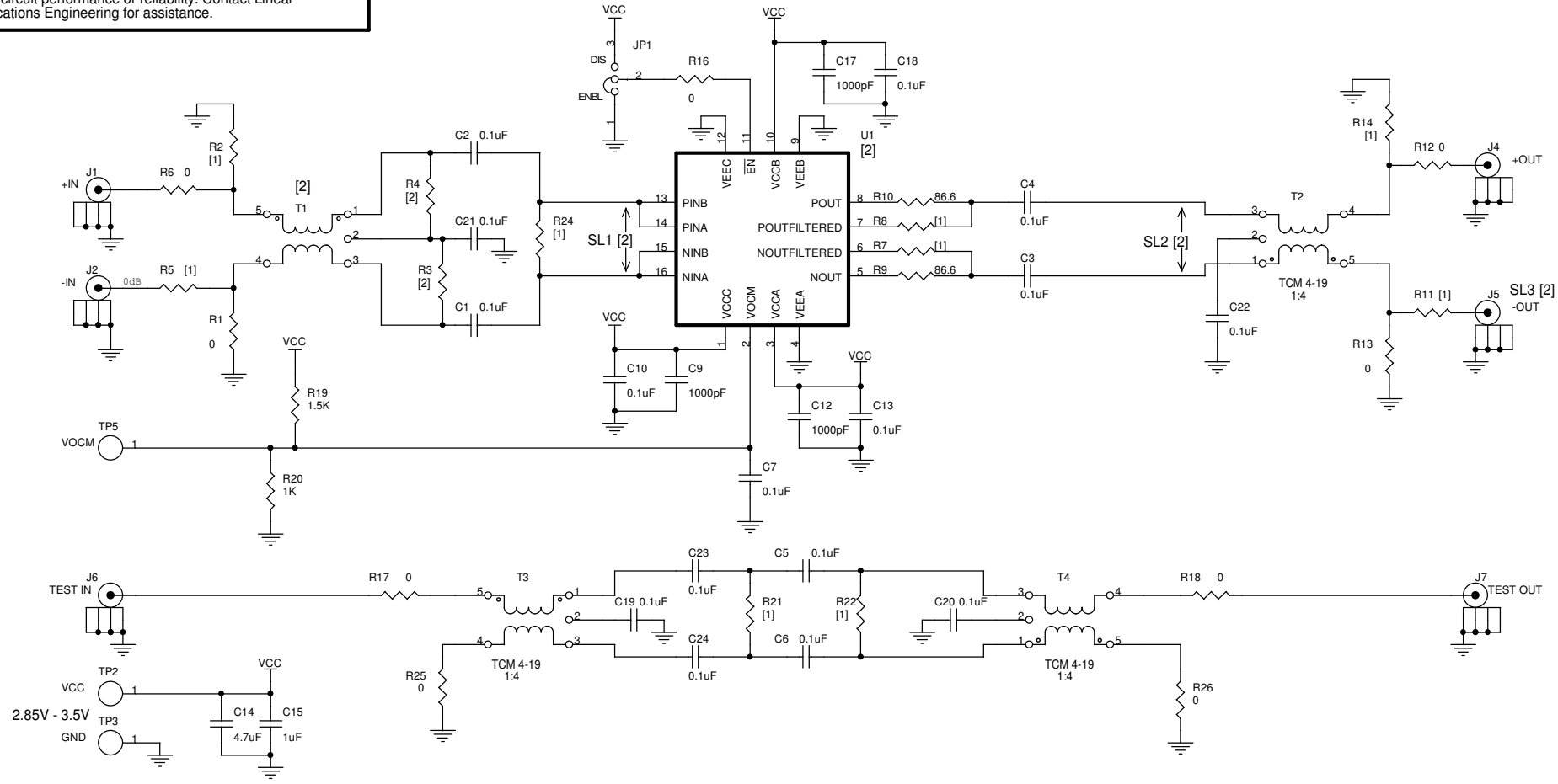


This circuit is proprietary to Linear Technology and supplied for use with Linear Technology parts.  
**Customer Notice:** Linear Technology has made a best effort to design a circuit that meets customer-supplied specifications; however, it remains the customers responsibility to verify proper and reliable operation in the actual application. Component substitution and printed circuit board layout may significantly affect circuit performance or reliability. Contact Linear Applications Engineering for assistance.


REVISION HISTORY				
ECO	REV	DESCRIPTION	DATE	APPROVED
	2	PROD	05/24/07	



SL = SIGNAL LEVEL

[2]	VERSION	IC	R3	R4	T1	SL1	SL2	SL3
	-A	LTC6400CUD-8	200 OHMS	200 OHMS	MINI-CIRCUITS TCM4-19 (1:4)	+6dB	+8dB	+2dB
	-B	LTC6400CUD-14	OPEN	OPEN	MINI-CIRCUITS TCM4-19 (1:4)	+6dB	+14dB	+8dB
	-C	LTC6400CUD-20	OPEN	OPEN	MINI-CIRCUITS TCM4-19 (1:4)	+6dB	+20dB	+14dB
	-D	LTC6400CUD-26	OPEN	OPEN	MA-COM MABA-007159-000000 (1:1)	+0dB	+20dB	+14dB
	-E	LTC6401CUD-8	200 OHMS	200 OHMS	MINI-CIRCUITS TCM4-19 (1:4)	+6dB	+8dB	+2dB
	-F	LTC6401CUD-14	OPEN	OPEN	MINI-CIRCUITS TCM4-19 (1:4)	+6dB	+14dB	+8dB
	-G	LTC6401CUD-20	OPEN	OPEN	MINI-CIRCUITS TCM4-19 (1:4)	+6dB	+20dB	+14dB
	-H	LTC6401CUD-26	OPEN	OPEN	MA-COM MABA-007159-000000 (1:1)	+0dB	+20dB	+14dB

NOTES: UNLESS OTHERWISE SPECIFIED,  
 [1] DO NOT STUFF.

CONTRACT NO.		 1630 McCarthy Blvd. Milpitas, CA 95035 Phone: (408)432-1900 Fax: (408)434-0507	
APPROVALS	DATE		
DRAWN MEI	01/17/06	TITLE	
CHECKED		SCH, LTC6400CUD/LTC6401CUD, ADC DRIVER	
APPROVED		SIZE	CAGE CODE
ENGINEER		DWG NO	REV 2
DESIGNER		DC987B	
Tuesday, June 05, 2007		SCALE:	FILENAME: 987B-2.dsn
		SHEET 1	OF 1