


* VERSION TABLE

ASSY TYPE	U1	V+	R5,R23	R7,R18	R4	C9	C2,C10
DC1147A - A	LTC6404CUD-1	2.7-5.25V	100 Ohm	100 Ohm	N/A	N/A	N/A
DC1147A - B	LTC6404CUD-2	2.7-5.25V	100 Ohm	200 Ohm	N/A	N/A	N/A
DC1147A - C	LTC6404CUD-4	2.7-5.25V	100 Ohm	402 Ohm	N/A	N/A	N/A
DC1147A - D	LTC6406CUD	2.7-3.5V	150 Ohm	150 Ohm	150 Ohm	0.1uF	1.8pF
DC1147A - E	LTC6403CUD-1	2.7-5.25V	402 Ohm	402 Ohm	68.1 Ohm	N/A	N/A
DC1147A - F	LTC6405CUD	2.7-5.25V	200 Ohm	200 Ohm	100 Ohm	0.1uF	1.8pF

<p>CUSTOMER NOTICE</p> <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> <p>THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.</p>		CONTRACT NO.		 <p>1630 McCarthy Blvd. Milpitas, CA 95035 Phone: (408)432-1900 Fax: (408)434-0507</p>			
		APPROVALS	DATE				
DRAWN A. Karpova		08/10/06		<p>TITLE LTC6404CUD, LTC6406CUD, LTC6403CUD ADC Driver and High Performance Differential Amplifier</p>			
CHECKED							
APPROVED							
ENGINEER C. Pei		08/10/06					
DESIGNER				SIZE	CAGE CODE	DWG NO	REV 2
Monday, December 10, 2007		SCALE:	FILENAME:	SHEET 1 OF 1			