



* VERSION TABLE

ASSEMBLY TYPE	U1	U2	U3	U7	C3, C4	C46, C49, C50	R30, R31, R36, R37	R38, R42	R10, R14	R63, R64	R27, R28	R62	R29, R50	R26	R11, R13	R40, R44	R45	T1
DC1058A-A	LTC2203CLK	Do Not Install	LT1994CDD	NC7SVU04	opt	22pF	499	Do Not Install	100	Do Not Install	Do Not Install	Do Not Install	10	0	51.1	Do Not Install	54.9	Do Not Install
DC1058A-B	LTC2207CLK	LTC6404CUD-1	Do Not Install	Do Not Install	opt	10pF	Do Not Install	100	100	Do Not Install	51.1	100	Do Not Install	Do Not Install	20.0	20.0	75.0	MABA-007159-000000
DC1058A-C	LTC2207CLK	LTC6404CUD-2	Do Not Install	Do Not Install	opt	10pF	Do Not Install	100	200	Do Not Install	51.1	100	Do Not Install	Do Not Install	20.0	20.0	75.0	MABA-007159-000000
DC1058A-D	LTC2207CLK	LTC6404CUD-4	Do Not Install	Do Not Install	opt	10pF	402	Do Not Install	100	402	51.1	100	Do Not Install	Do Not Install	20.0	20.0	68.1	MABA-007159-000000
DC1058A-E	LTC2207CLK	LTC6406CUD	Do Not Install	Do Not Install	opt	1.8pF	150	150	150	Do Not Install	51.1	100	Do Not Install	Do Not Install	24.9	24.9	68.1	MABA-007159-000000
DC1058A-F	LTC2203CLK	LTC6403CUD-1	Do Not Install	NC7SVU04	opt	15pF	402	402	402	Do Not Install	Do Not Install	Do Not Install	10	0	51.1	51.1	54.9	Do Not Install

CUSTOMER NOTICE

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.

THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.

CONTRACT NO.		APPROVALS		DATE	<p>1600 McCarthy Blvd Milpitas, CA 95026 Phone: (408)422-1900 Fax: (408)422-6907</p>			
DRAWN	June Wu	2/8/06	TITLE					
CHECKED			16-BIT ADC DRIVERS					
APPROVED			SIZE	CAGE CODE		DWG NO	REV	
DESIGNER	Cheng Wei Pei	2/8/06			DC1058A	A		
DESIGNED		SCALE:		FILENAME:	SHEET	1	OF	1