



* Vmin	* Iout1	* Iout2
3.5V	250mA	250mA
3.2V	100mA	250mA
3.1V	50mA	250mA
2.9V	----	250mA
2.7V	----	150mA

VOUT1 in dropout below 3V

CONTRACT NO.	
APPROVALS	DATE
DRAWN June Wu	9/25/02
CHECKED	
APPROVED	
ENGINEER Bill Walter	9/25/02
DESIGNER	
Thursday, February 20, 2003	



1630 McCarthy Blvd.
Milpitas, CA 95035
Phone: (408)432-1900
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TITLE LTC3252EDE, Dual, Spread-Spectrum, Low Noise, Inductorless,
Step Down DC/DC Converter

SIZE	CAGE CODE	DWG NO	REV
		DC611A	A

SCALE:	FILENAME:	SHEET 1 OF 1
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