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LINEAR TECHNOLOGY HAS MADE A BEST EFFORT TO DESIGN A	APPROVALS		DATE		TECHNOLOGY Fax: (408)432-1900							
CIRCUIT THAT MEETS CUSTOMER-SUPPLIED SPECIFICATIONS;	DRAWN	June Wu	9/29/04									
HOWEVER, IT REMAINS THE CUSTOMER'S RESPONSIBILITY TO		oune ma	0/20/04	IIILE								
VERIFY PROPER AND RELIABLE OPERATION IN THE ACTUAL	CHECKED				LTC3026EDD, Low Input Voltage VLDO Linear Regulator							
APPLICATION. COMPONENT SUBSTITUTION AND PRINTED	APPROVED											
CIRCUIT BOARD LAYOUT MAY SIGNIFICANTLY AFFECT CIRCUIT	ENGINEER	Tom Gross	9/24/04	0.75								
PERFORMANCE OR RELIABILITY. CONTACT LINEAR	DESIGNER			SIZE	ZE CAGE CODE		DWG NO				REV	
TECHNOLOGY APPLICATIONS ENGINEERING FOR ASSISTANCE.				ĺ			L	JC833A			А	
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND	Tuesday, Esbruary O		0 2005							I	·	
SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.	Tuesua	6, 2005	SCALE:		FILENAME:		SHEET	1	OF	1		