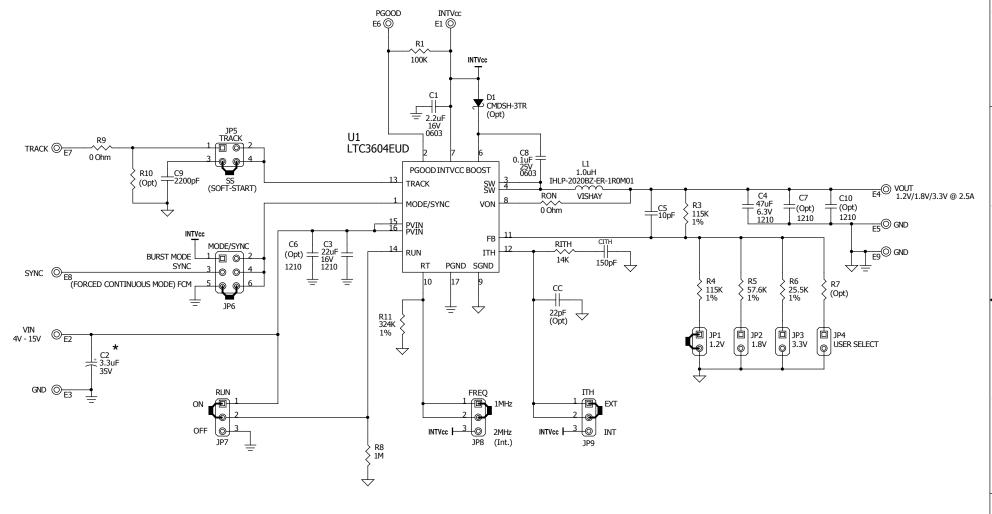
REVISION HISTORY										
ECO	REV	DESCRIPTION	APPROVED	DATE						
1	1	PRODUCTION	TOM G.	11-23-09						



NOTE: UNLESS OTHERWISE SPECIFIED

- 1. ALL RESISTORS ARE IN OHMS, 0402 ALL CAPACITORS ARE IN MICROFARADS, 0402
- 2. INSTALL SHUNTS AS SHOWN.
- * C2 IS AN OPTIONAL CAPACITOR. IT IS INSERTED ON THE DC1610A TO DAMPEN THE (POSSIBLE) RINGING VOLTAGE DUE TO THE LONG INPUT LEADS. ON A NORMAL, TYPICAL PCB, WITH SHORT TRACES, THE CAPACITOR IS NOT NEEDED.

	CUSTOMER NOTICE		CONTRACT NO.				IINEAD	1630 McCarthy Blv Milpitas, CA 95035	i	
	LINEAR TECHNOLOGY HAS MADE A BEST E	EFFORT TO DESIGN A	APPROVALS					Phone: (408)432-19	900	
		RCUIT THAT MEETS CUSTOMER-SUPPLIED SPECIFICATIONS;		ANTONINA K.		T	TECHNOLOGY	Fax: (408)434-0507 LTC Confidential-	For Customer Use	e Only
	VERIFY PROPER AND RELIABLE OPERATIO	ENG.	TOM G.	TITLE:	SCHEMATIC					
	APPLICATION. COMPONENT SUBSTITUTIO CIRCUIT BOARD LAYOUT MAY SIGNIFICAN			2.5A MONOLITHIC SYNCHRONOUS BUCK REGULATOR						
	PERFORMANCE OR RELIABILITY. CONTACT LINEAR TECHNOLOGY APPLICATIONS ENGINEERING FOR ASSISTANCE. THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND				SIZE IC	IC NO.	LTC360	4FUD		REV
					Α		DEMO CIRCU			1
										<u> </u>
	SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.				DATE: Monday, November		November 23, 2009		SHEET 1 (OF 1
	3			2				1		