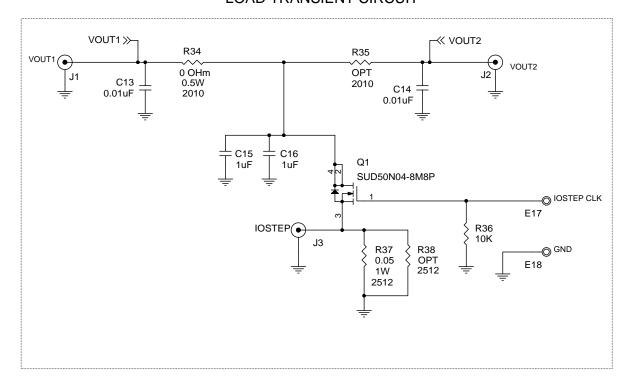


DIFF SENSING SELECTION

OPTIONAL JUMPER FOR 1 OUTPUT CONFIGURATION

LOAD TRANSIENT CIRCUIT



CUSTOMER NOTICE LINEAR TECHNOLOGY HAS MADE A BEST EFFORT TO DESIGN A CIRCUIT THAT MEETS CUSTOMER SUPPLIED SPECIFICATIONS;	APPROVALS		1		INEAR	1630 McCarthy Blv Milpitas, CA 95035 Phone: (408)432-1 Fax: (408)434-0507	; 1900 www	.linear	.com	Δ
HOWEVER, IT REMAINS THE CUSTOMER'S RESPONSIBILITY TO VERIFY PROPER AND RELIABLE OPERATION IN THE ACTUAL	PCB DES.	LT			ECHNOLOGY	LTC Confidential-F		er Use (Only	,
APPLICATION. COMPONENT SUBSTITUTION AND PRINTED CIRCUIT BOARD LAYOUT MAY SIGNIFICANTLY AFFECT CIRCUIT	APP ENG.	YL.	TITLE:	TITLE: SCHEMATIC HIGH EFFICIENCY, ULTRATHIN DUAL 10A						1
PERFORMANCE OR RELIABILITY. CONTACT LINEAR TECHNOLOGY APPLICATIONS ENGINEERING FOR ASSISTANCE.			STEP-DOWN μ module regulator							
			SIZE	IC NO.	LTM4	631EV			REV.	1
THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND			N/A			CUIT 2147 A	1		1	
SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.	SCALE	= NONE	DATE:	Monday,	January 18, 2016		SHEET	2 OF	2]