



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 ASSISTAN **TECHNOLOGY** 

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TITLE: SCHEMATIC

12VIN MICROPOWER ISOI ATED ELVRACK CONVERTER

NCE.	42 VIIV WIICKOI OWEK ISOLATED I ETDACK CONVERTER				
	SIZE	IC NO.	LT8301ES5		REV.
ND	N/A		DEMO CIRCUIT 2138B		1

THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AN

SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.

Tuesday, September 13, 2016 DATE:

SHEET 1 OF