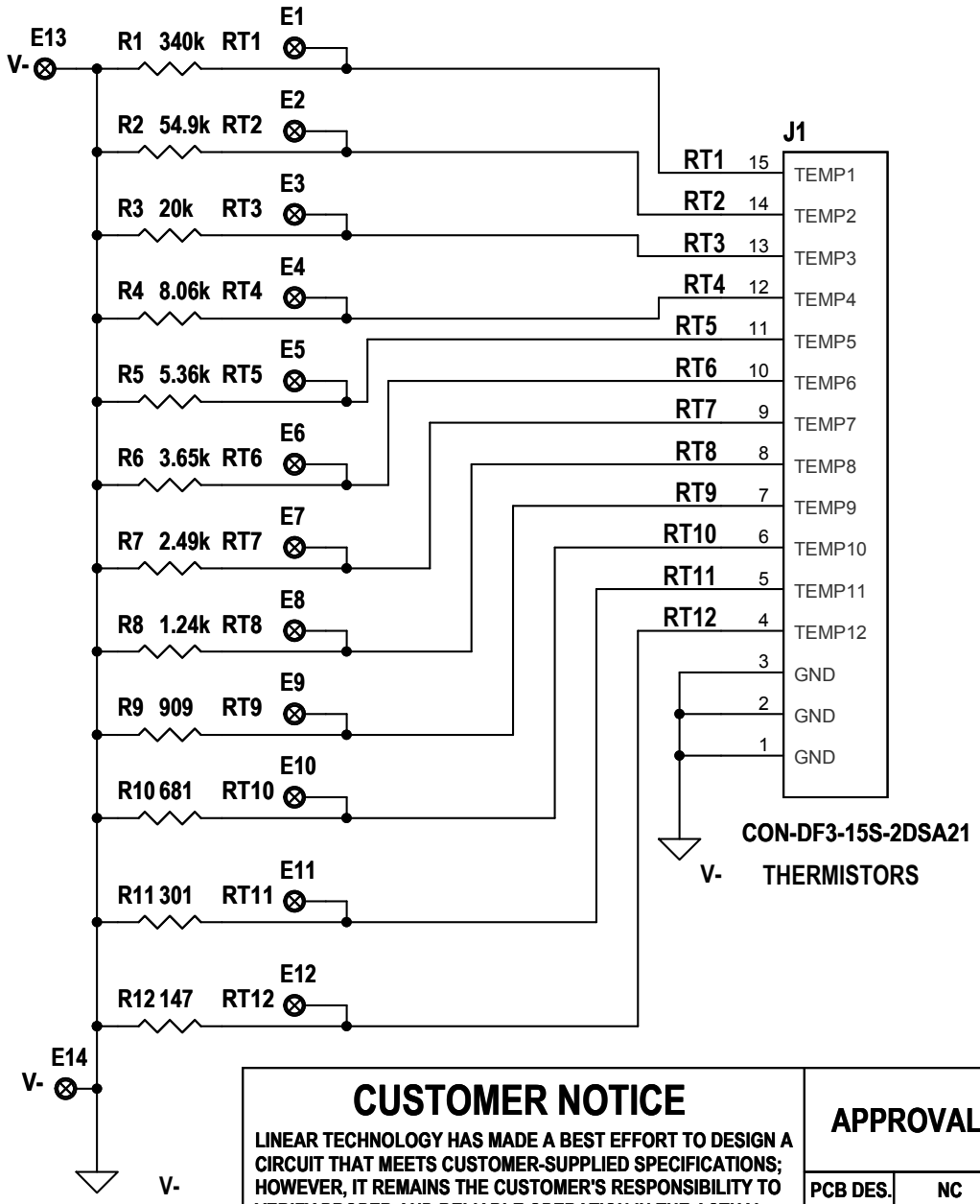

REVISION HISTORY				
ECO	REV	DESCRIPTION	APPROVED	DATE
-	1	PRODUCTION	J. DREW	3 - 7 - 14

CUSTOMER NOTICE

LINEAR TECHNOLOGY HAS MADE A BEST EFFORT TO DESIGN A CIRCUIT THAT MEETS CUSTOMER-SUPPLIED SPECIFICATIONS; 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 ASSISTANCE.

APPROVALS	
PCB DES.	NC
APP ENG.	J. DREW

SCALE = NONE

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TITLE: SCHEMATIC

HIGH EFFICIENCY BIDIRECTIONAL MULTICELL BATTERY BALANCER

SIZE N/A

IC NO. LTC3300ILXE-1 / LTC6804IG-2

DEMO CIRCUIT 2100A- THERMISTOR PCB

REV. 1

DATE: 3 - 7 - 14

SHEET 1 OF 1