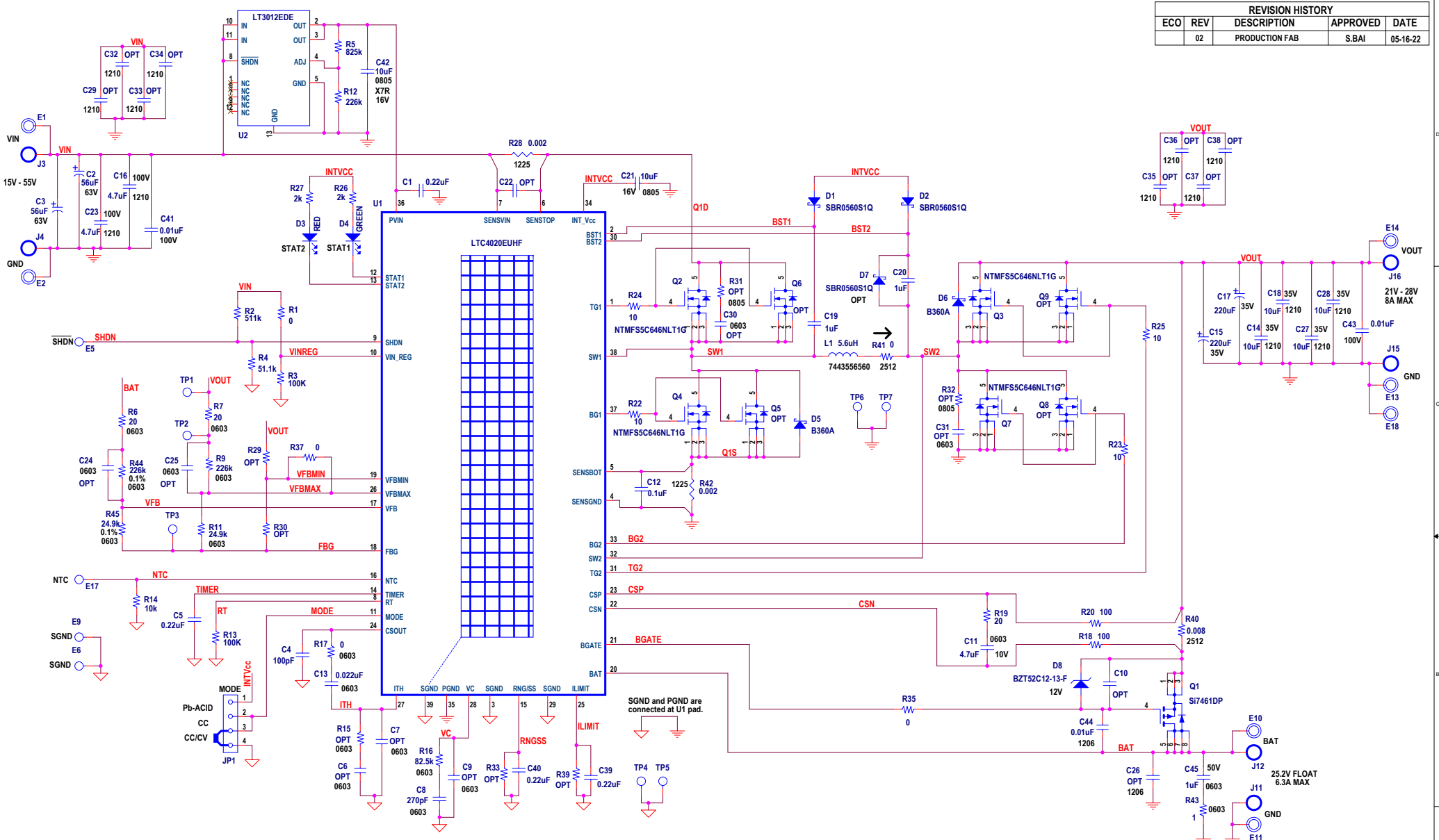


REVISION HISTORY				
ECO	REV	DESCRIPTION	APPROVED	DATE
	02	PRODUCTION FAB	S.BAI	05-16-22



NOTE: UNLESS OTHERWISE SPECIFIED
1. ALL RESISTORS ARE IN OHMS, 0402.
ALL CAPACITORS ARE IN MICROFARADS, 0402.

PCA ADDITIONAL PARTS	
MP1	STANDOFF,NYLON,SNAP-ON,0.50"
MP2	STANDOFF,NYLON,SNAP-ON,0.50"
MP3	STANDOFF,NYLON,SNAP-ON,0.50"
MP4	STANDOFF,NYLON,SNAP-ON,0.50"
LB1	BOARD S/N LABEL
PCB1	PCB, DC2134B REV02

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.	S.BAI
IC NO.	LTC4020
SKU NO.	DC2134B
PCA BOM:	700-DC2134B_REV02
PCA ASSY:	705-DC2134B_REV02
DATE:	05-16-22

ANALOG DEVICES

POWER BY LINEAR

TITLE: DEMO CIRCUIT SCHEMATIC,
HIGH POWER BUCK/BOOST MULTI-CHEMISTRY BATTERY CHARGER

SCHEMATIC NO. AND REVISION: 710-DC2134B_REV02

THIS CIRCUIT IS PROPRIETARY TO LINEAR TECHNOLOGY AND SUPPLIED FOR USE WITH LINEAR TECHNOLOGY PARTS.

SIZE: N/A SCALE: NONE

SHEET 1 OF 1