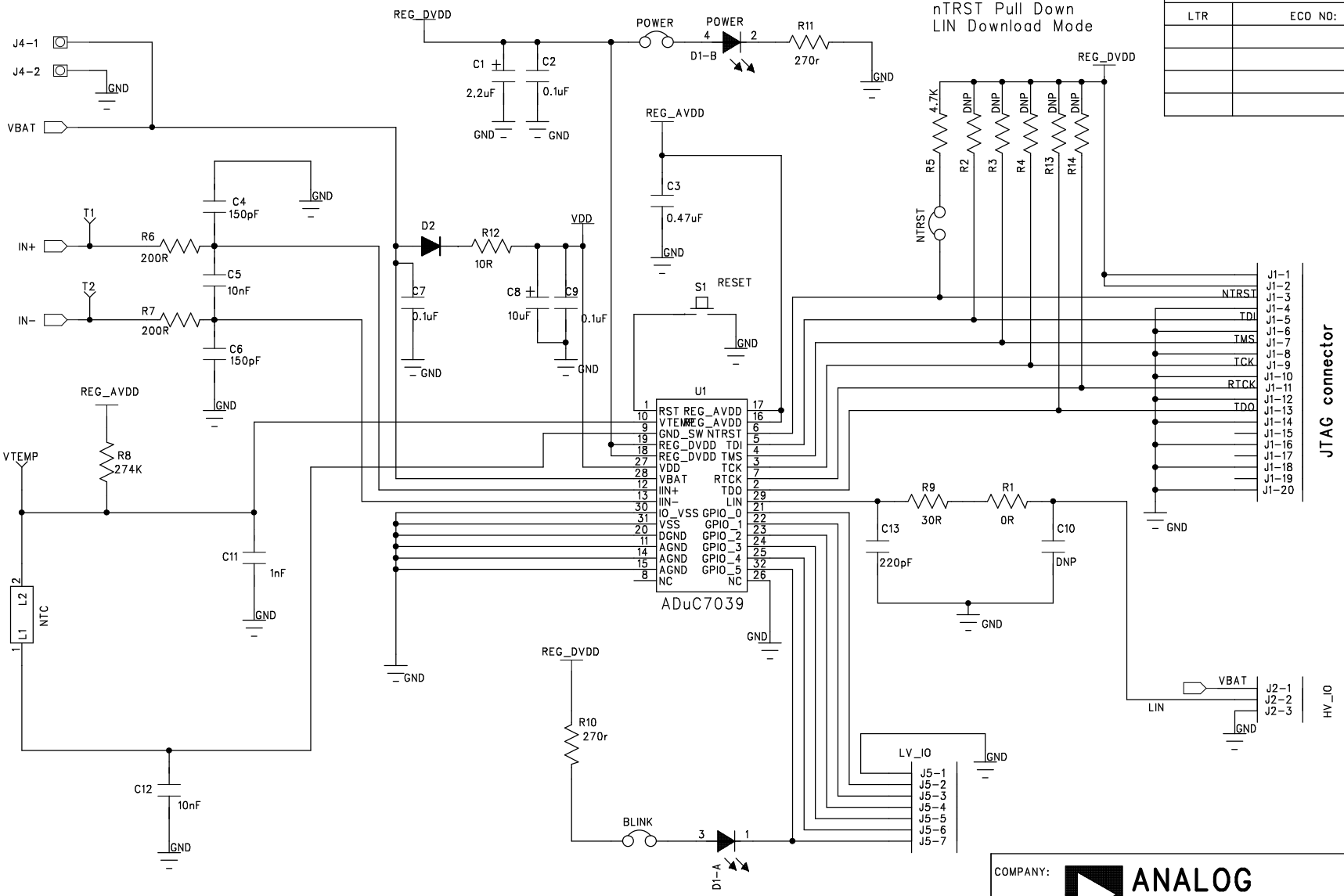

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

Notes

1. Prototype area to be included in board layout.
2. 4 Layer PCB, Single tracking layer and 3 ground plane layers.
3. Track VBAT seperately to U1-VBAT and U1-VDD.
4. Paddle connected to ground.

DRAWN: Martin Murnane	DATED: Oct '09
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:

COMPANY: ANALOG DEVICES

TITLE: Battery Sensor Converter Applications Board Schematic

CODE:	SIZE:	DRAWING NO:	REV:
		EVAL-ADuC7039QSPZ	B

SCALE: | SHEET: 1 OF 1