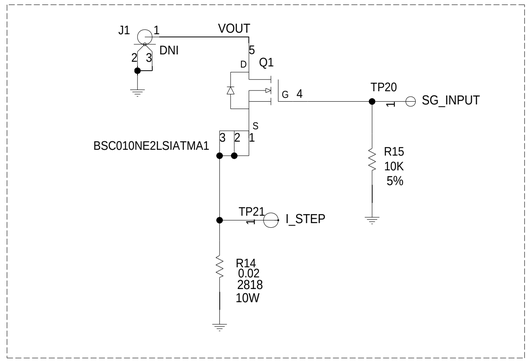
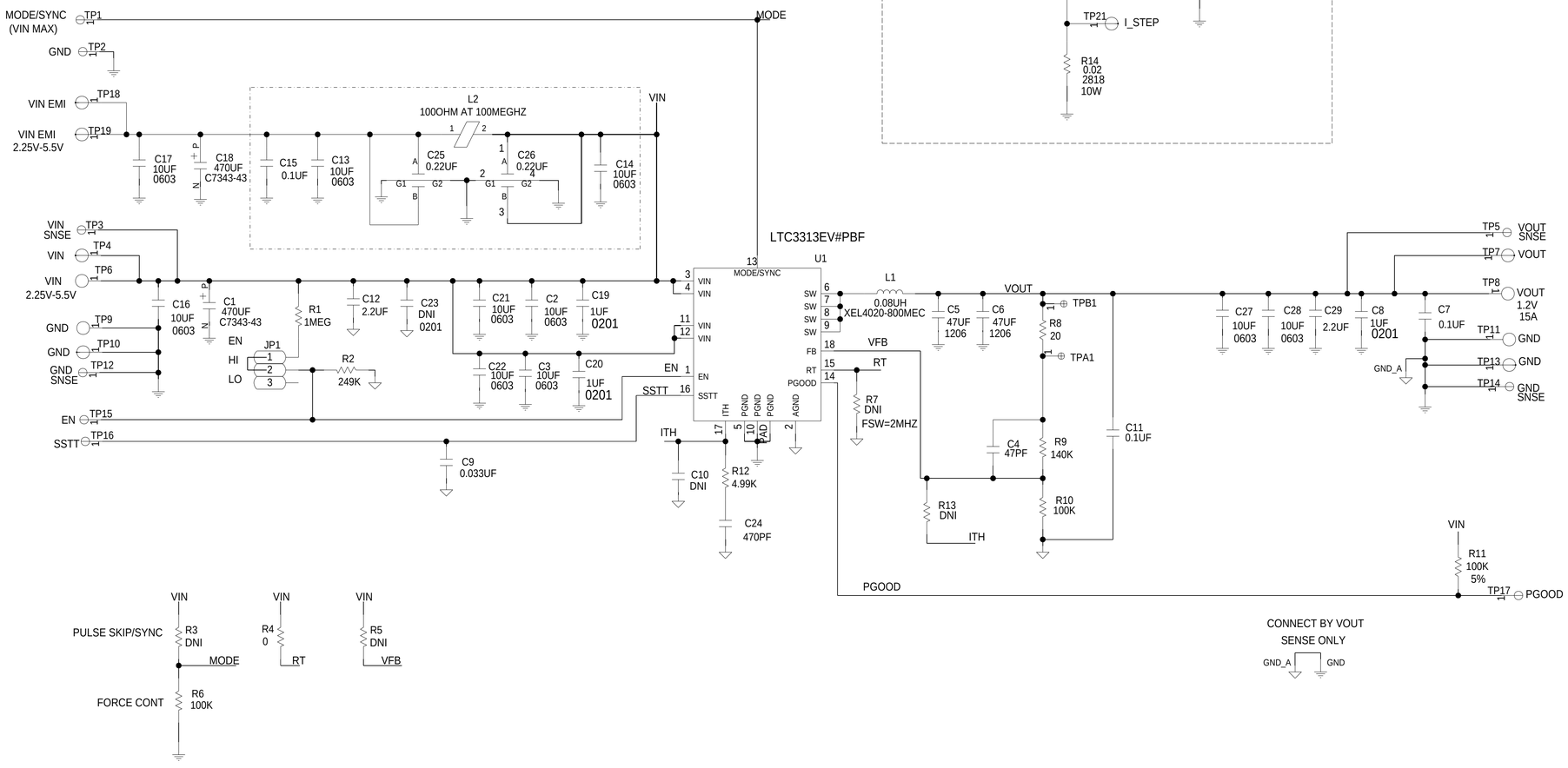
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

OPTION TRANSIENT RESPONSE CIRCUIT





CONNECT BY VOUT SENSE ONLY

MODE	R3	R4	R6	R7
PULSE SKIP	100K	0	OPEN	OPEN
FORCED CONT.	OPEN	0 OR OPEN*	100K	POPUALTED OR OPEN**

*IF R7 IS POPULATED R4 MUST BE OPEN.

**MODE/SYNC PIN IS CLOCK OUTPUT WHEN R7 IS POPUALTED.

NOTE: UNLESS OTHERWISE SPECIFIED:
1: ALL RESISTORS ARE +/-1%, 0402.
ALL CAPACITORS ARE 0402.

ANALOG DEVICES

SCHEMATIC

HW TYPE : Customer Evaluation
Product(s): LTC3313
3.3V TO 1.2V AT 15A, 2MHz AUTOMOTIVE LOW EMI BUCK REGULATOR IN A 1.24cm2 SOLUTION

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DESIGN VIEW	DRAWING NO.	REV
<DESIGN_VIEW>	02_065815	C
PTD ENGINEER <PTD_ENGINEER>	SIZE D / SCALE 1:1	SHEET 1 OF 1