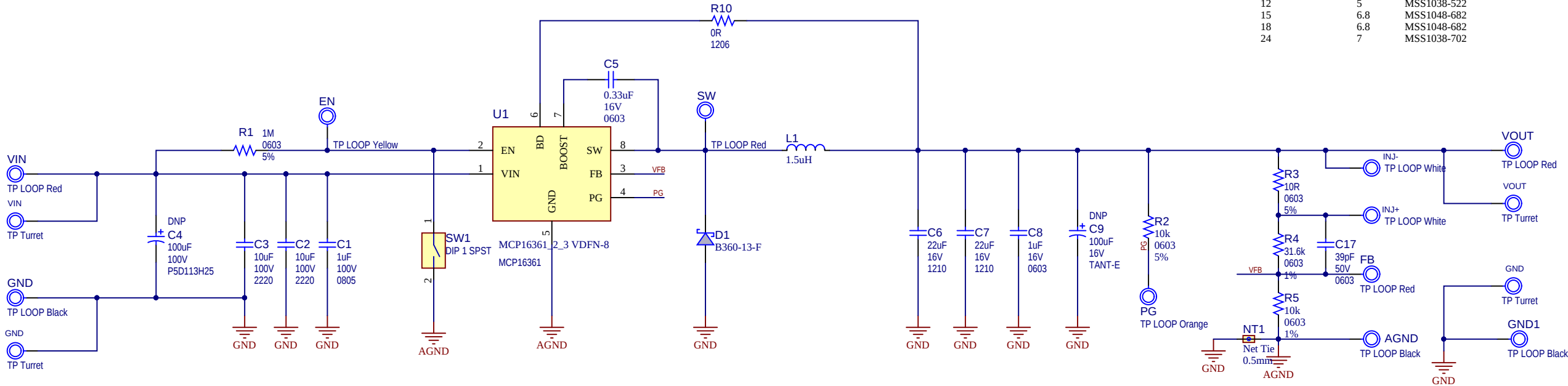


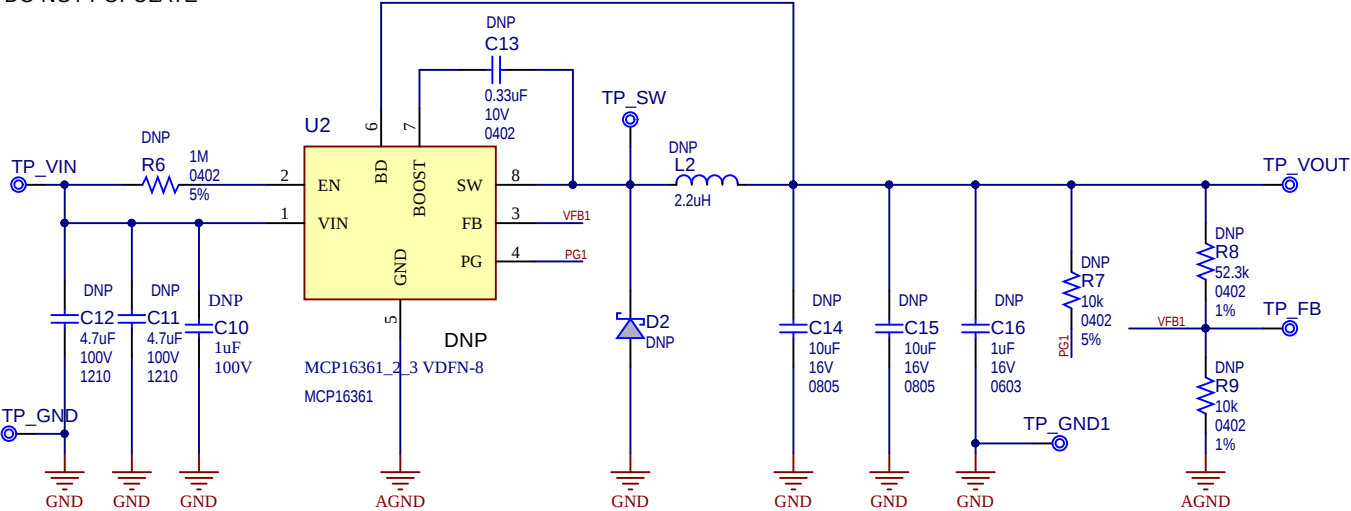
REV	ECO#	DESCRIPTION	DATE

inductor value vs output voltage

VOUT	INDUCTOR VALUE	PART NUMBER
2	1	MSS1038-102
3.3	1.5	MSS1038-152
5	2.2	MSS1048-222
9	3.8	MSS1038-382
12	5	MSS1038-522
15	6.8	MSS1048-682
18	6.8	MSS1048-682
24	7	MSS1038-702



DO NOT POPULATE



LABEL1
02- -R1
JIT
LABEL Need Help Small

- PAD1
Bump on Hemisphere Black
- PAD2
Bump on Hemisphere Black
- PAD3
Bump on Hemisphere Black
- PAD4
Bump on Hemisphere Black

Drawn By:
Andreea Macalau

Engineer:
Andreea Macalau



Variant: [No Variations]

PartNumber:
EV27C97A

Project Title
MCP16361 Evaluation Board

Sheet Title
**

Size
B

SCH #:
03-00058

Rev:
2

Date:
5/14/2020

Rev:
2

Sheet
* of *

Designed with

Altium.com

File:
MCP1636x EV BOARD.SchDoc