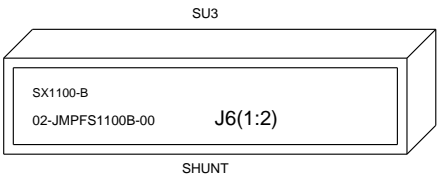
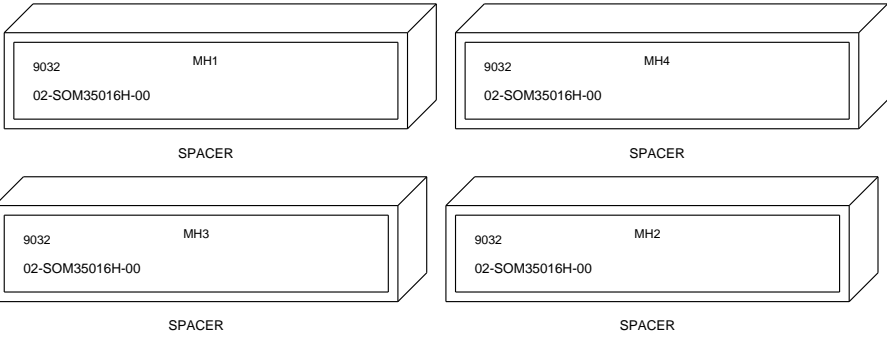


# MECHANICAL

## STAND OFF



PROJECT TITLE: MAX16731_EVKIT		
DRAWING TITLE:		
SIZE B	HARDWARE NUMBER: -	DATE: 10/19/2021
ENGINEER: GIOVANNI MANGRAVITI	DRAWN BY: DAVID.CASTLE	REV: B
	TEMPLATE REV: p1	SHEET 1 OF 4

D

C

B

A

D

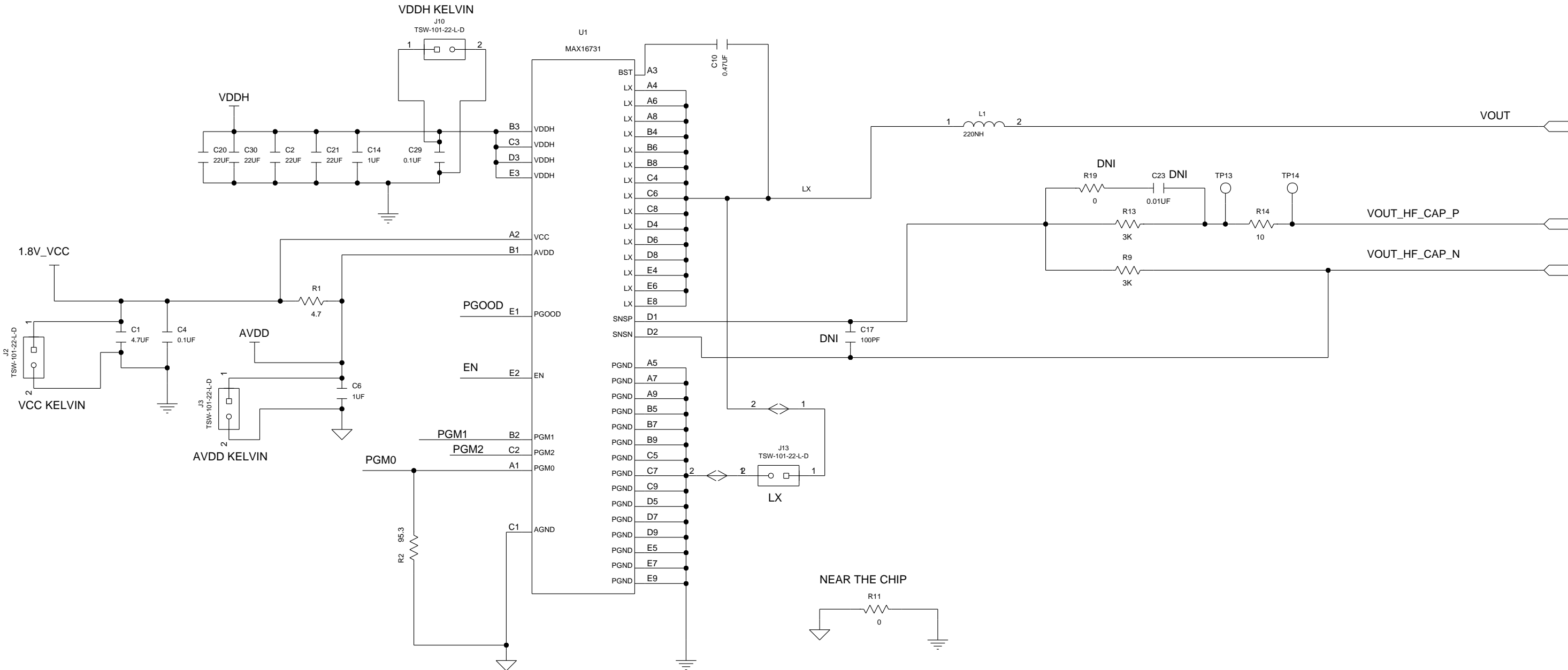
C

B

A

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1



### CONFIGURATION



PROJECT TITLE:		MAX16731_EVKIT	
DRAWING TITLE:			
SIZE	HARDWARE NUMBER:		DATE:
B	-		10/19/2021
ENGINEER:	DRAWN BY:	REV:	
GIOVANNI MANGRAVITI	DAVID.CASTLE	B	
	TEMPLATE REV:	SHEET 2 OF 4	
	p1		

D

C

B

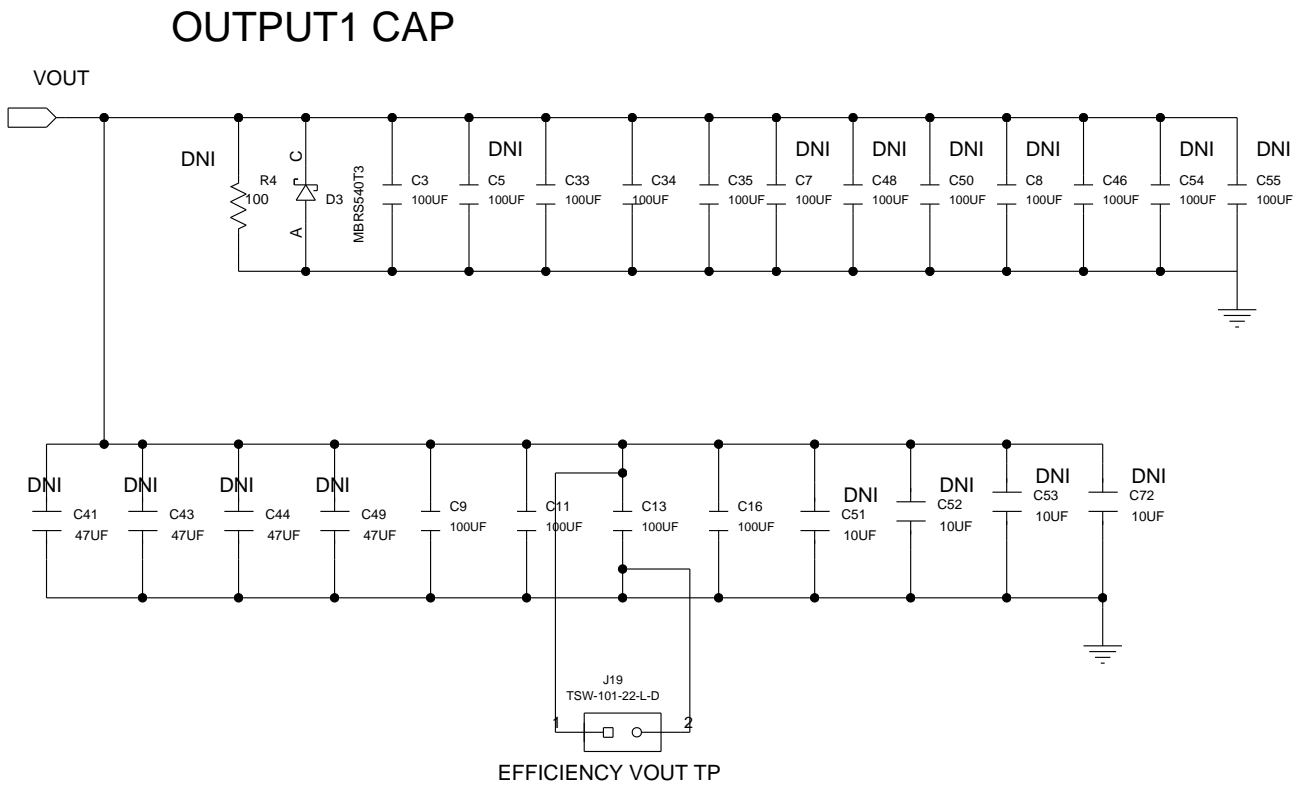
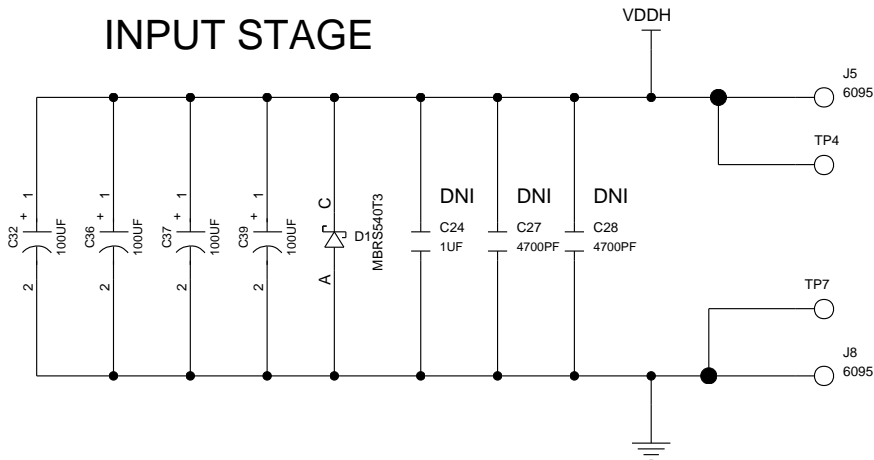
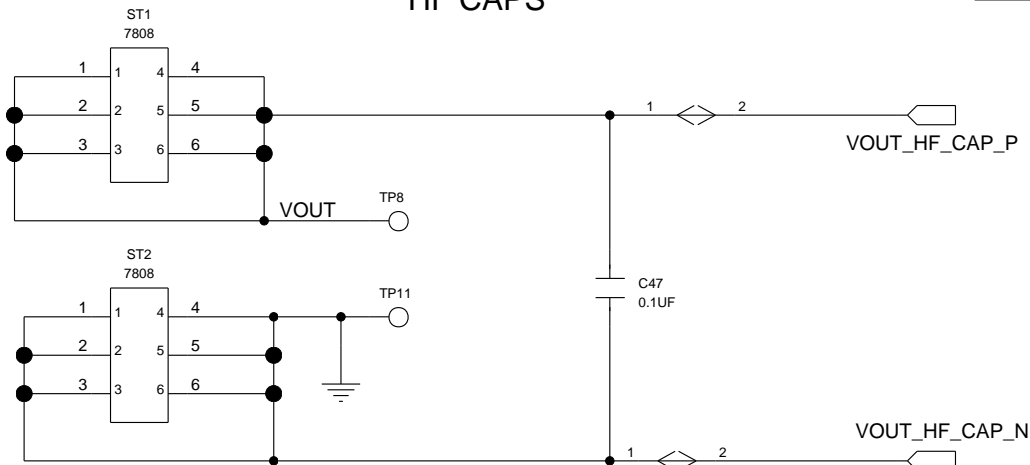
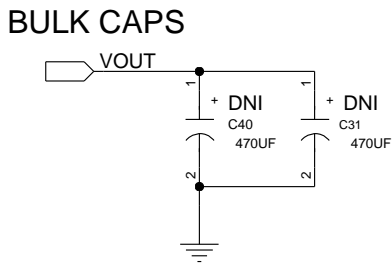
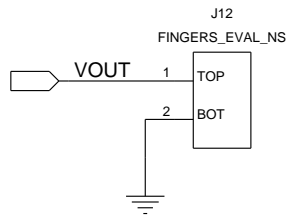
A

D

C

B

A



PROJECT TITLE: MAX16731_EVKIT		
DRAWING TITLE:		
SIZE <b>B</b>	HARDWARE NUMBER: -	DATE: 10/19/2021
ENGINEER: GIOVANNI MANGRAVITI	DRAWN BY: DAVID.CASTLE	REV: B
TEMPLATE REV: p1		SHEET 3 OF 4

D

D

C

C

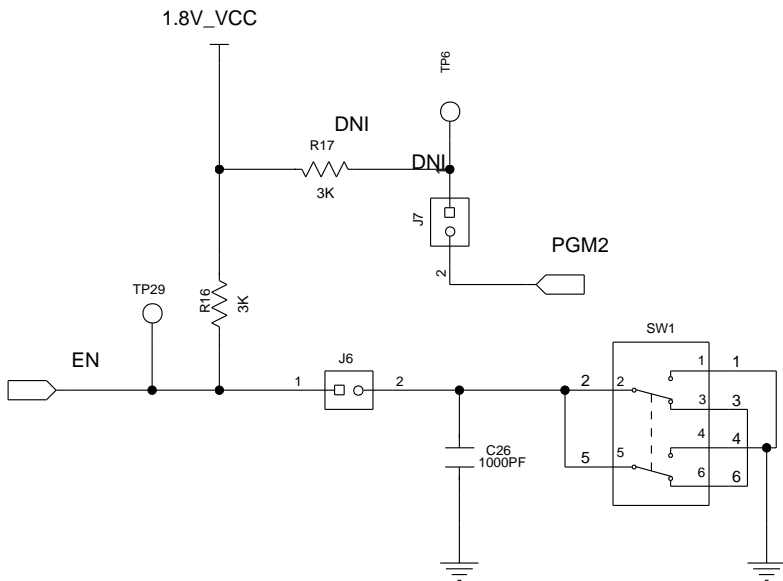
B

B

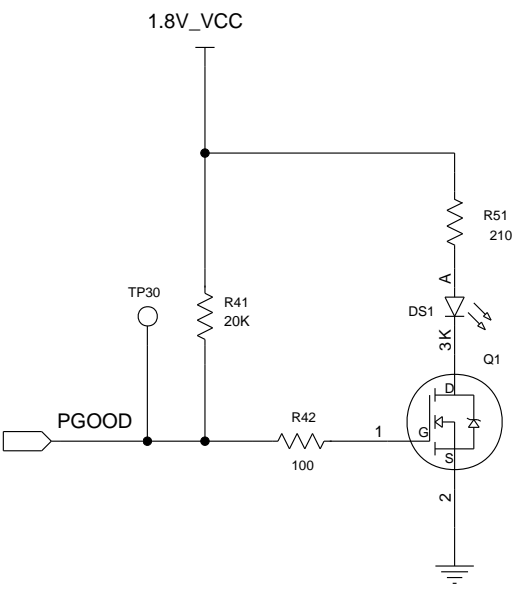
A

A

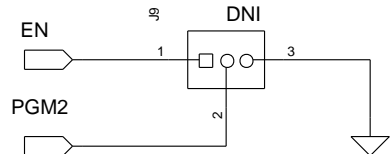
OE SWITCH



STATUS INDICATOR



I2C CONNECTOR



PROJECT TITLE: MAX16731_EVKIT		
DRAWING TITLE:		
SIZE B	HARDWARE NUMBER: -	DATE: 10/19/2021
ENGINEER: GIOVANNI MANGRAVITI	DRAWN BY: DAVID.CASTLE	REV: B
	TEMPLATE REV: p1	SHEET 4 OF 4