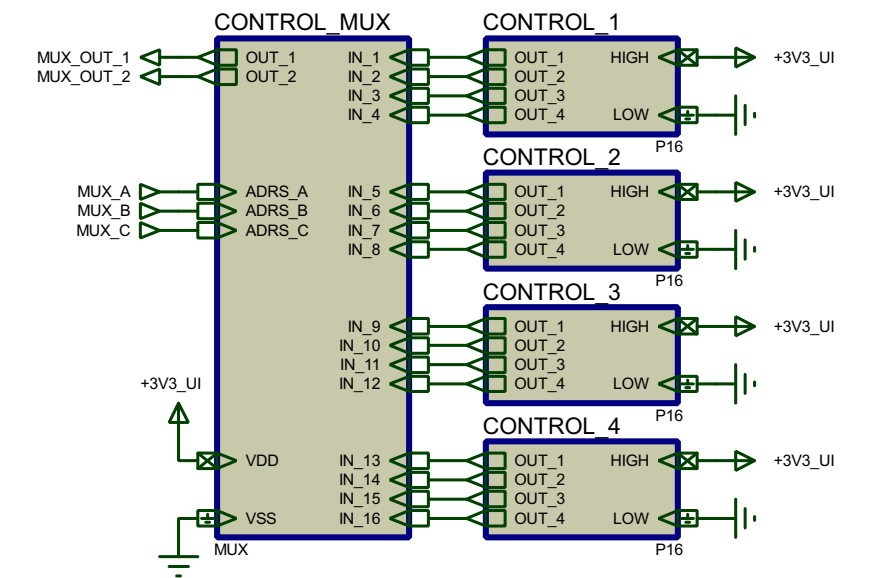
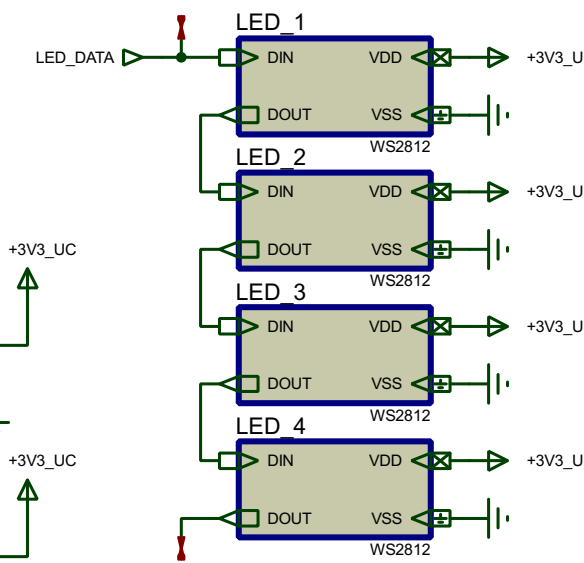
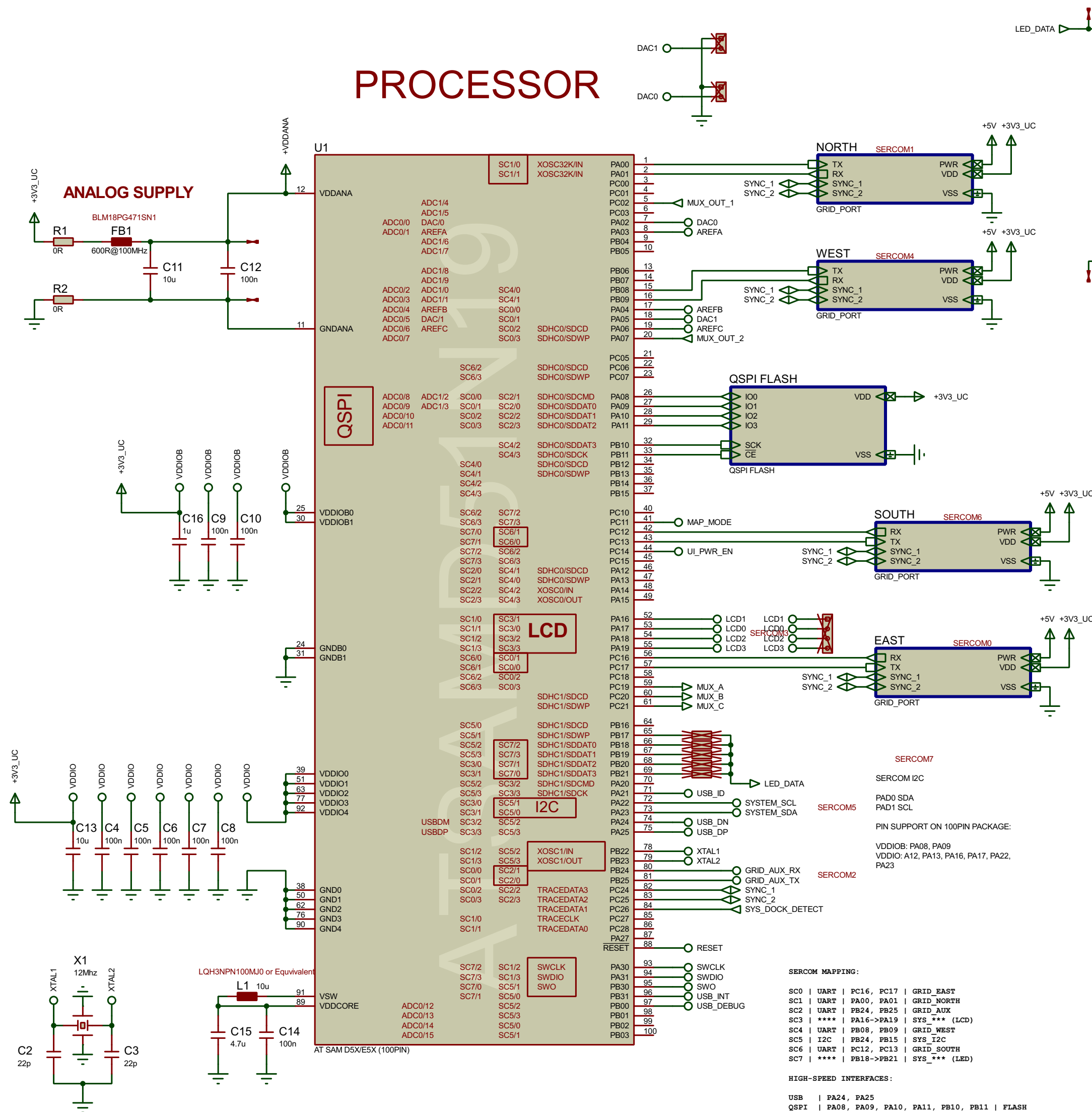
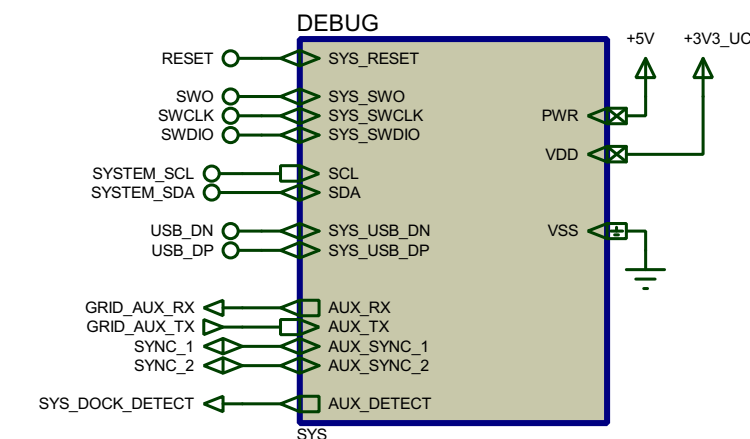
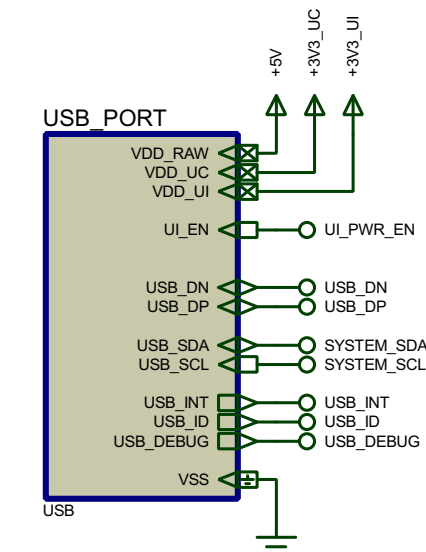


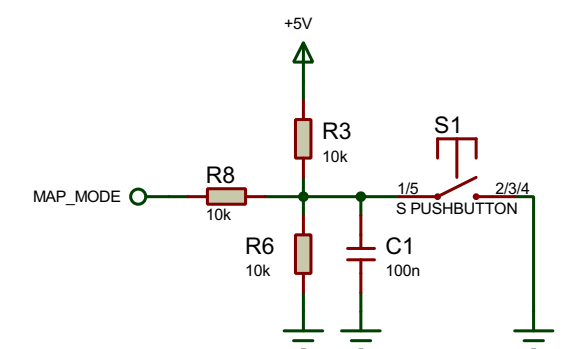
USER INTERFACE



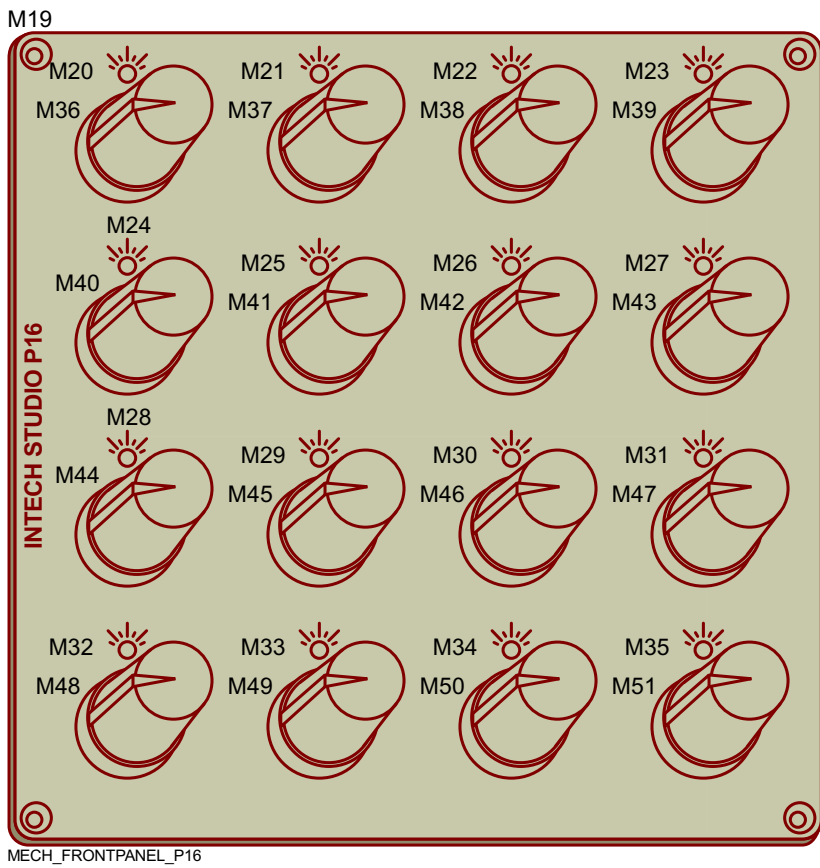
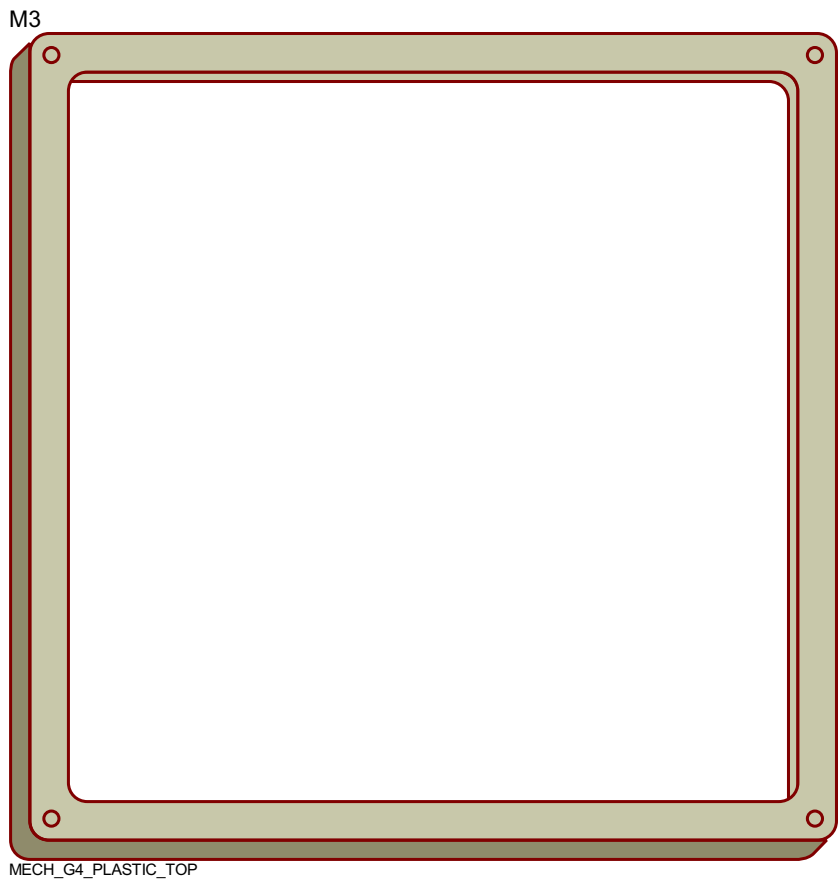
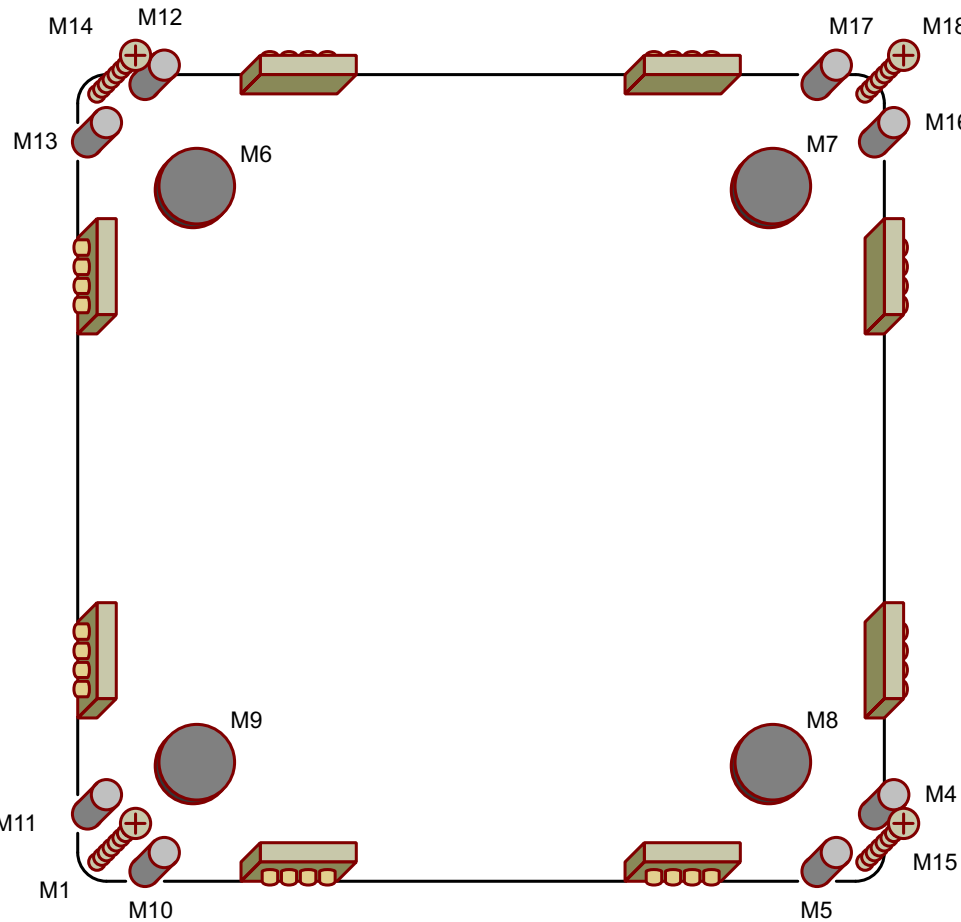
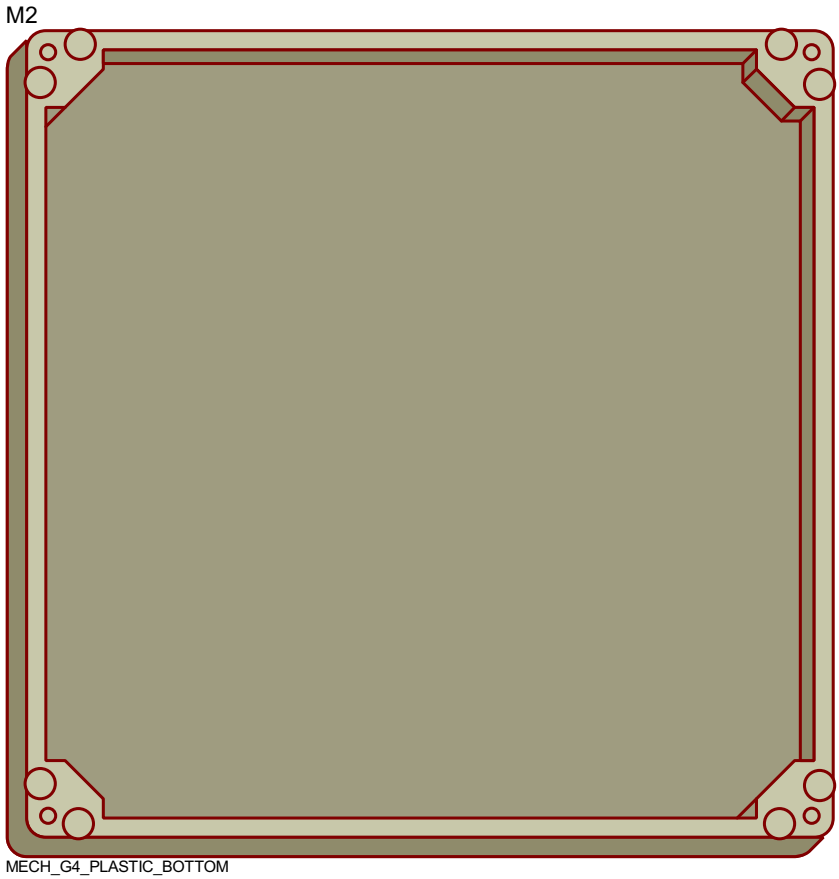
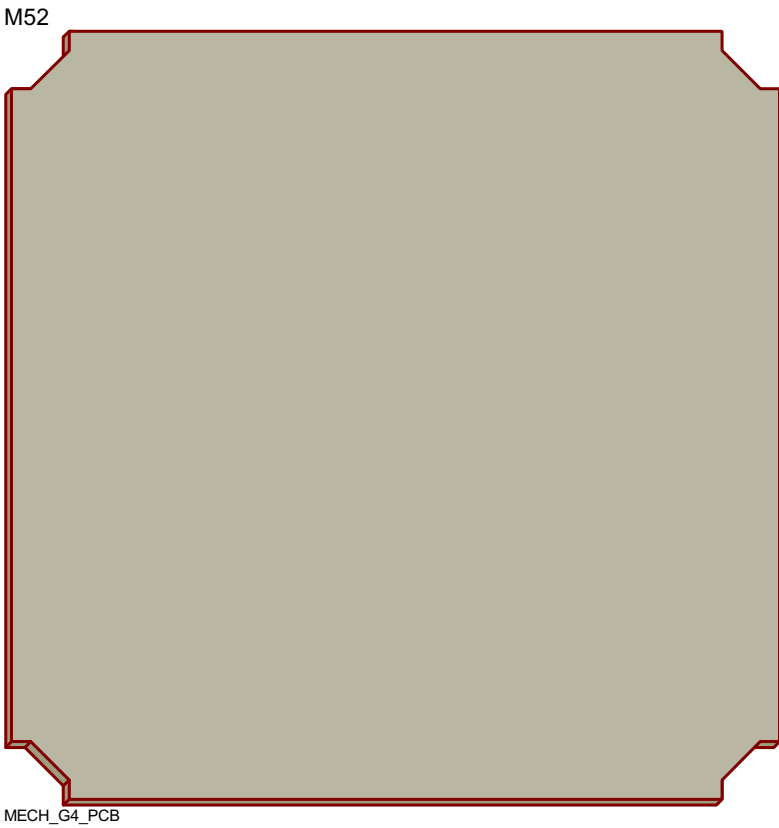
USB + PWR



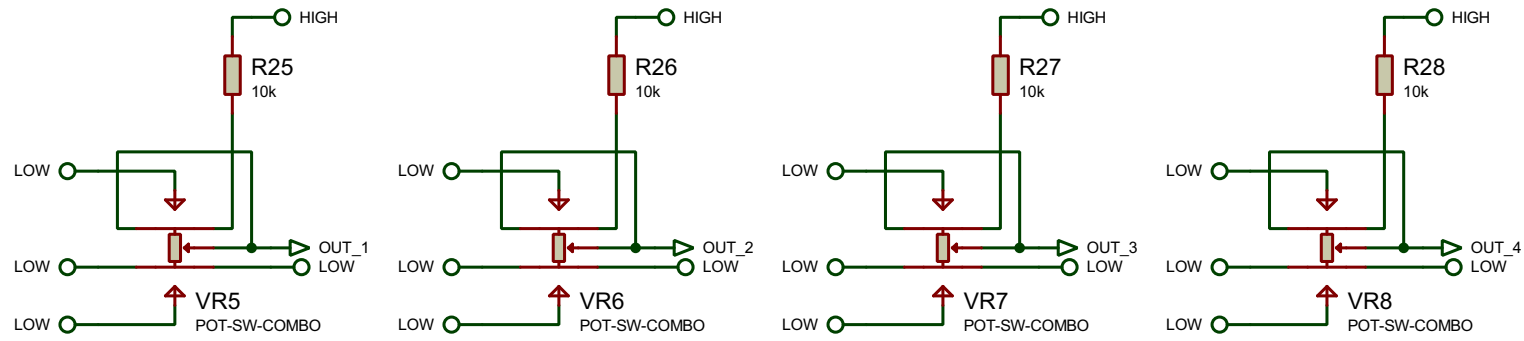
MAPMODE

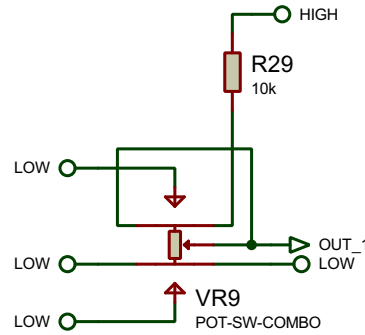
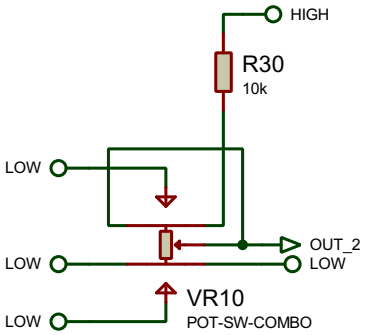
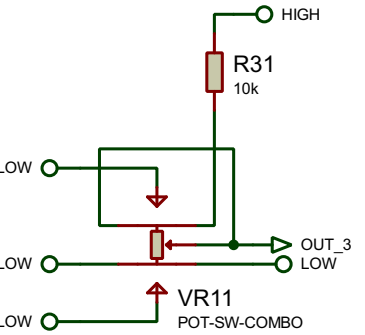
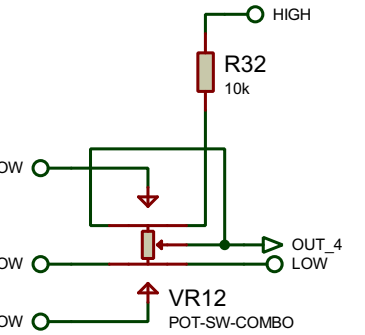


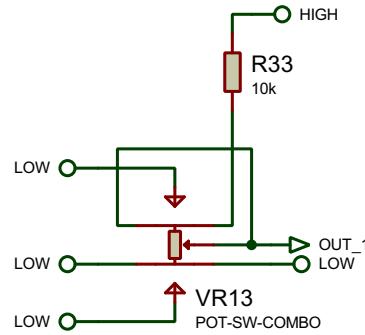
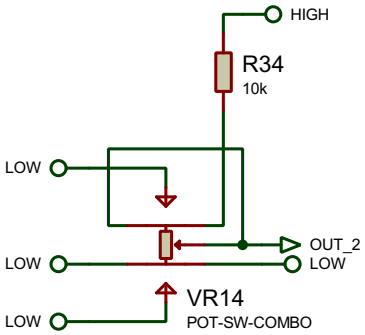
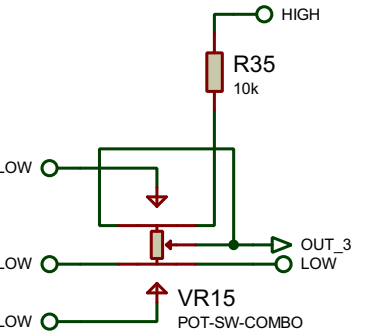
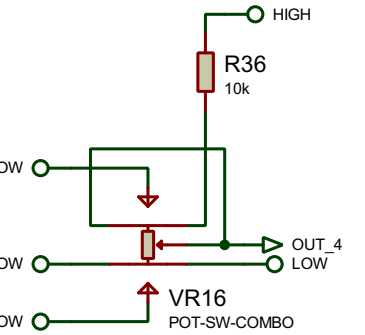
Mechanical Compoents



	A	B	C	D	E	F	G	H	J	K	
0											0
1											1
2											2
3											3
4											4
5											5
6											6
7											7
8											8
9											9
	A	B	C	D	E	F	G	H	J	K	

	A	B	C	D	E	F	G	H	J	K	
0											0
1											1
2											2
3											3
4											4
5											5
6											6
7											7
8											8
9											9
	A	B	C	D	E	F	G	H	J	K	

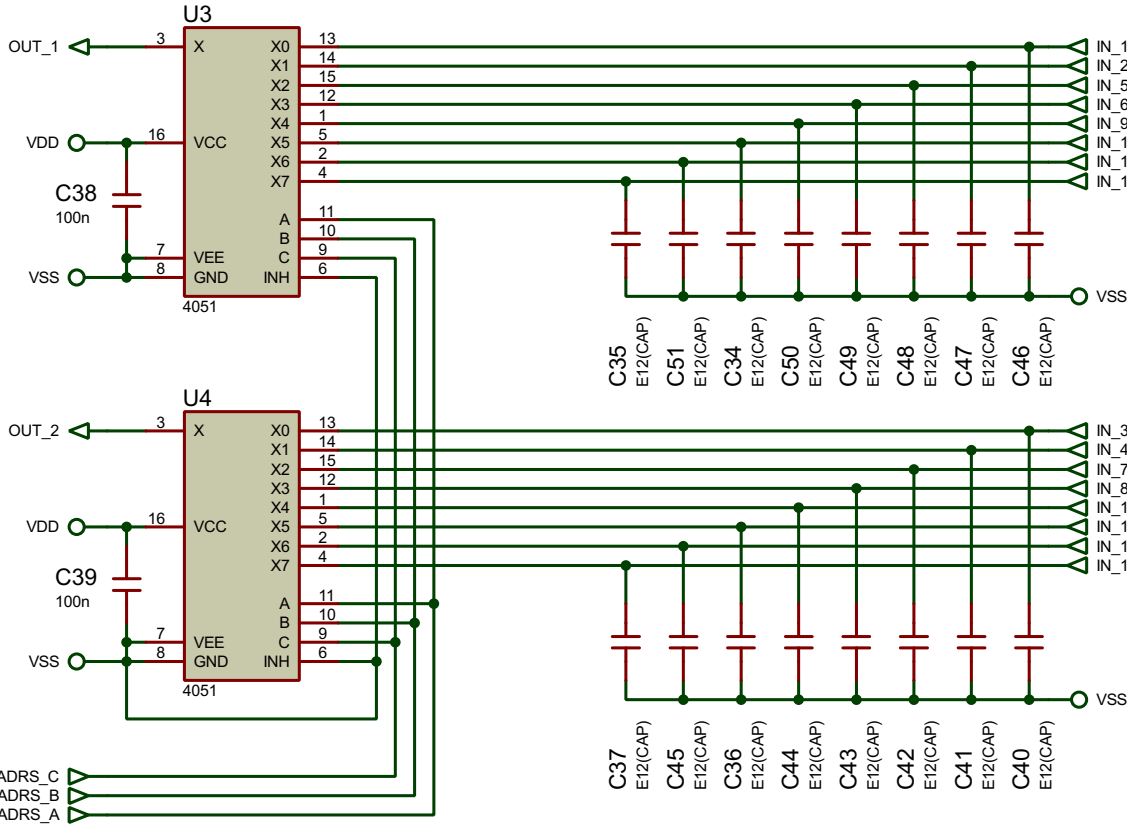
	A	B	C	D	E	F	G	H	J	K	
0	<div>     </div>										0
1											1
2											2
3											3
4											4
5											5
6											6
7											7
8											8
9											9
	A	B	C	D	E	F	G	H	J	K	

	A	B	C	D	E	F	G	H	J	K	
0	<div>     </div>										0
1											1
2											2
3											3
4											4
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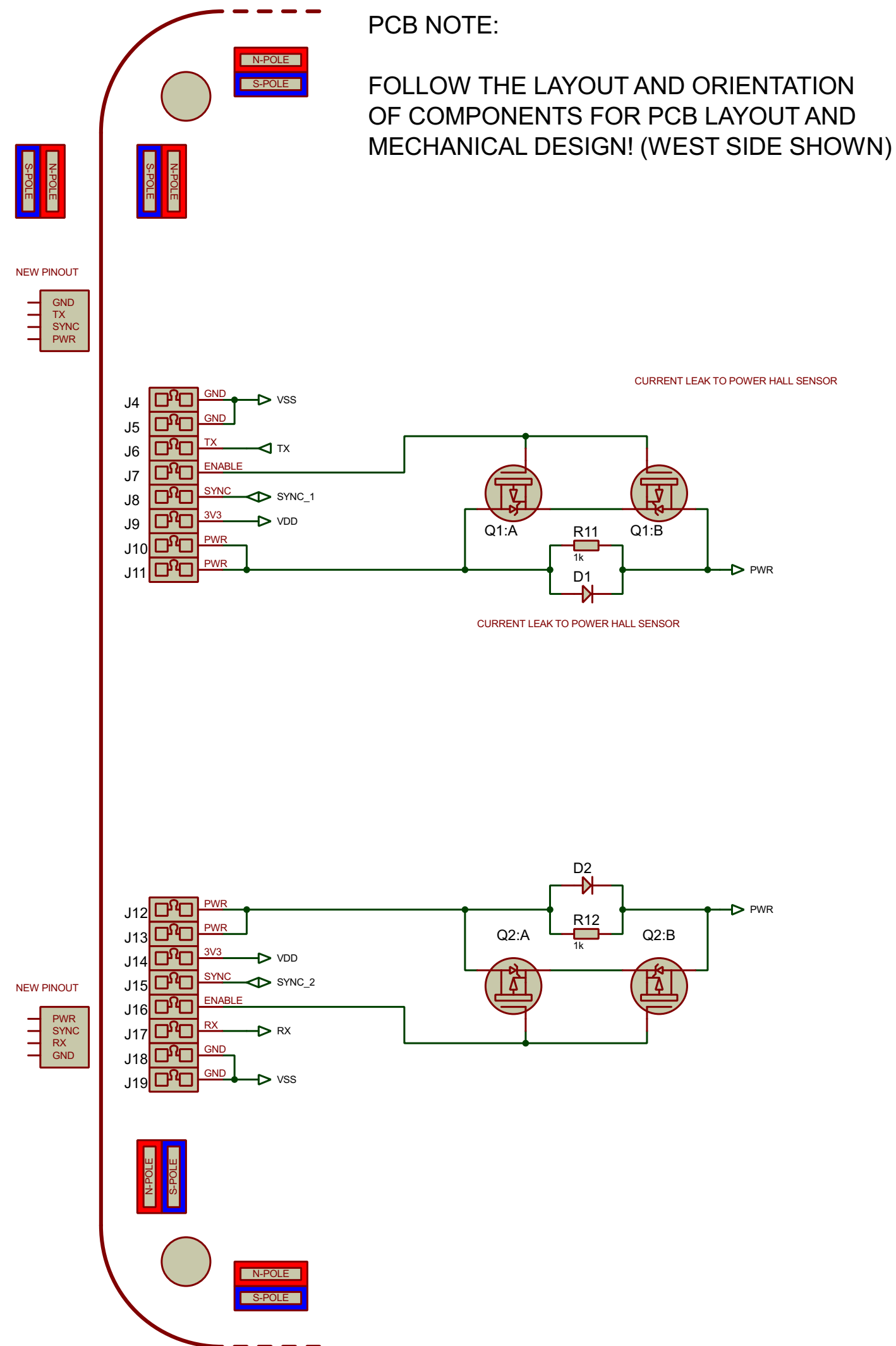
PARAM

*DEFINE
CAP=100nF

Potentiometer/Switch Multiplexer

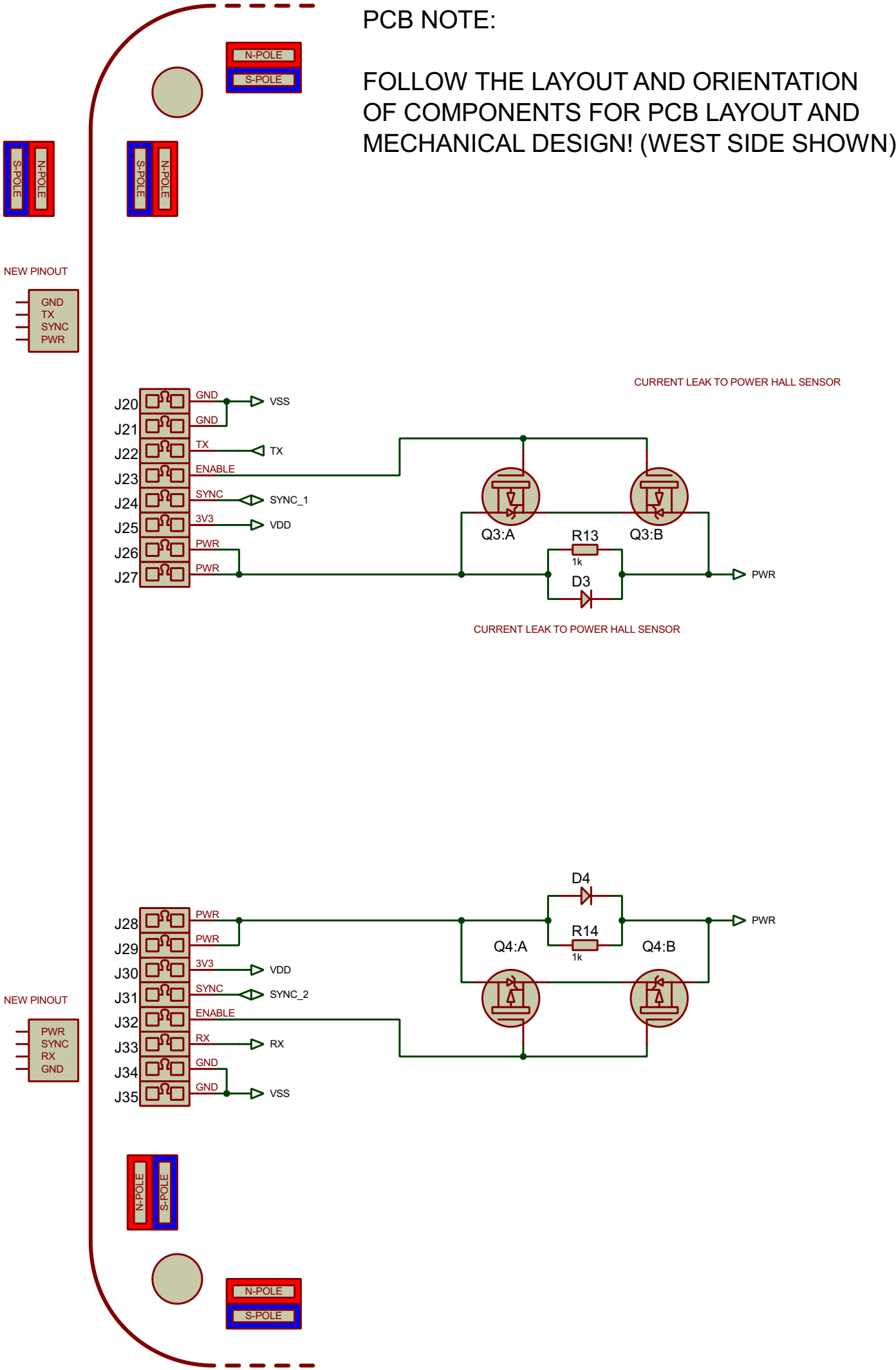


GRID4 PORT CIRCUIT



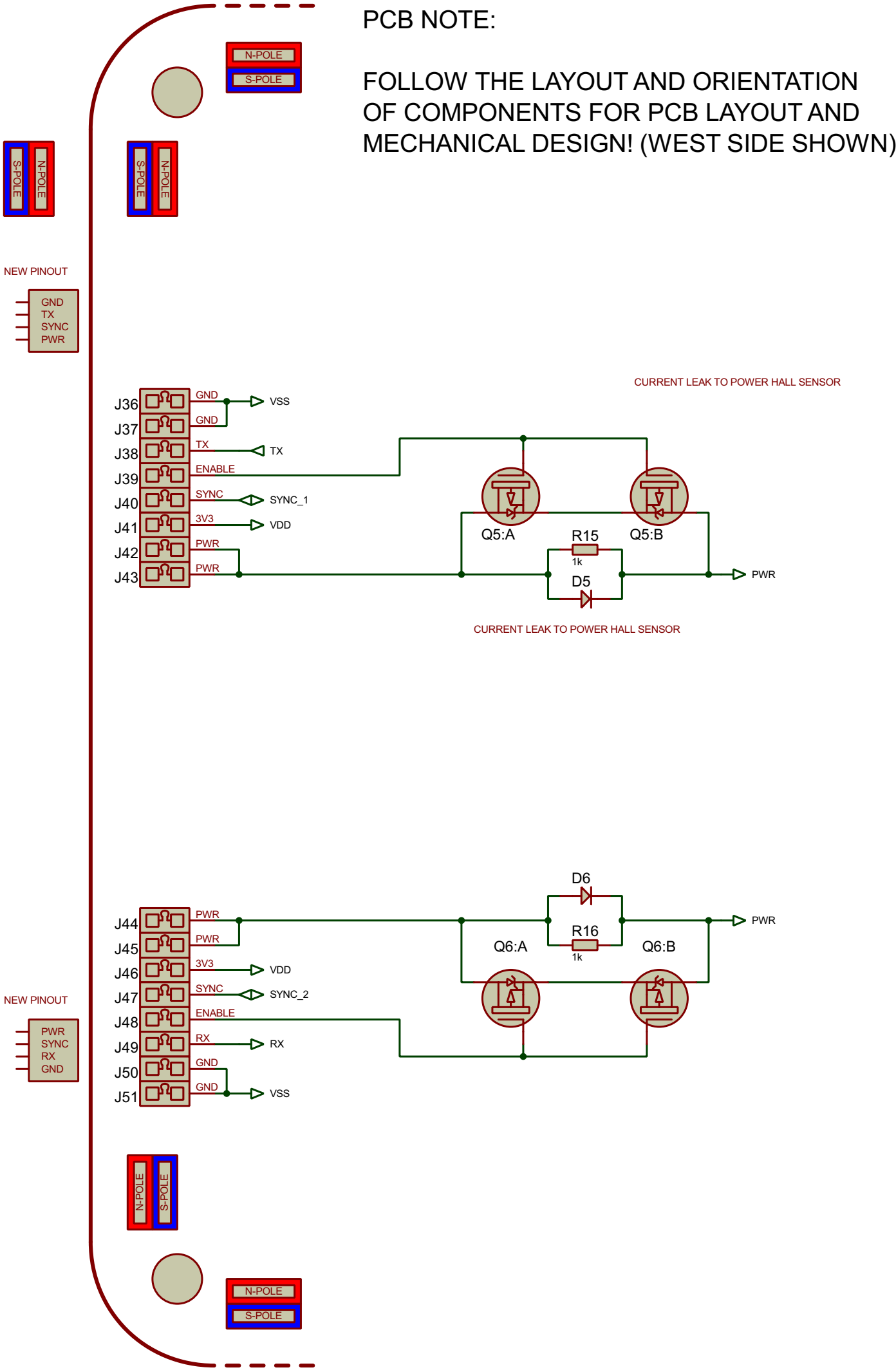
SPECIFY GRID_SYNC1 & GRID_SYNC2 FUNCTIONALITY !!!

GRID4 PORT CIRCUIT



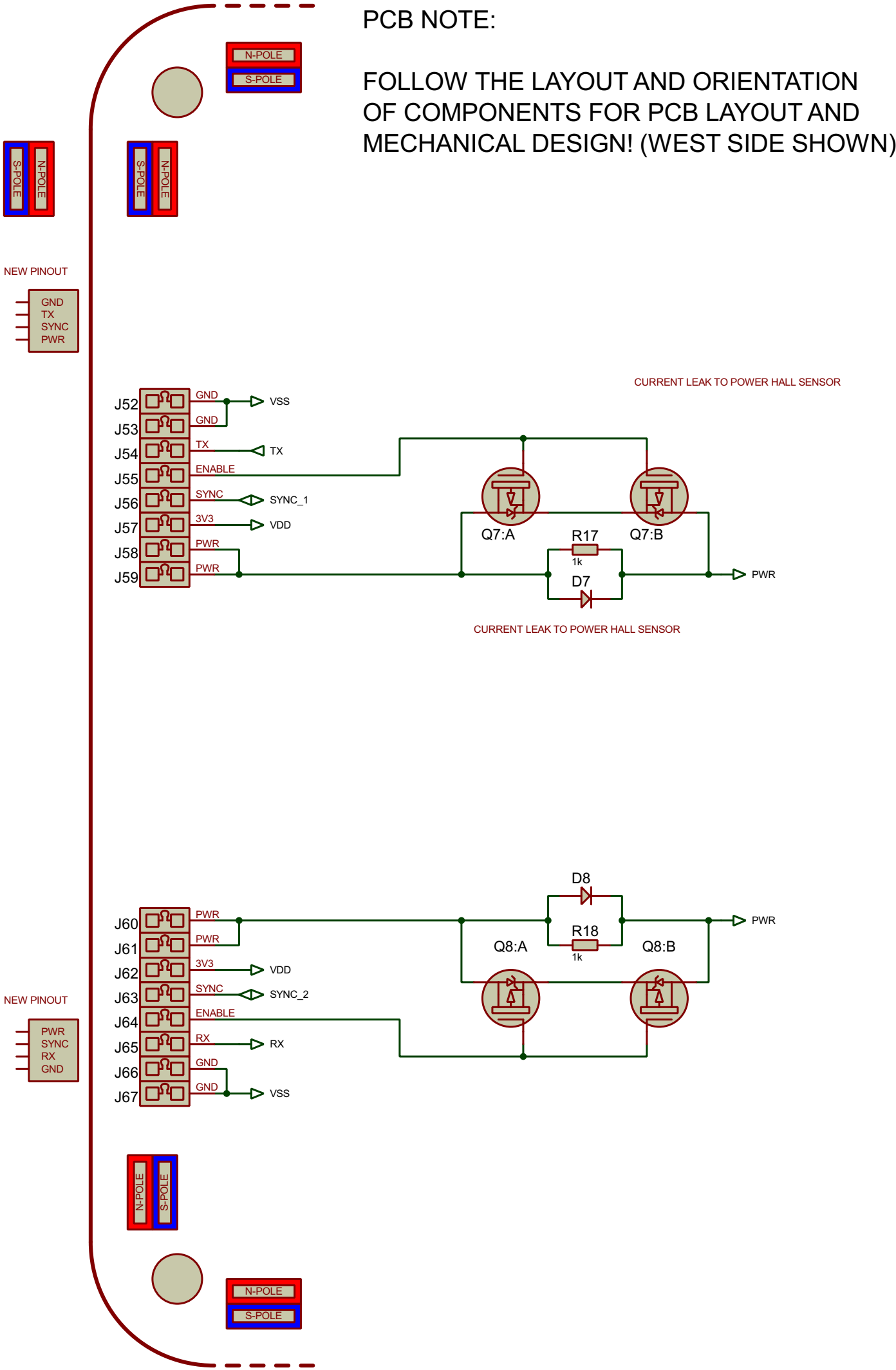
SPECIFY GRID_SYNC1 & GRID_SYNC2 FUNCTIONALITY !!!

GRID4 PORT CIRCUIT



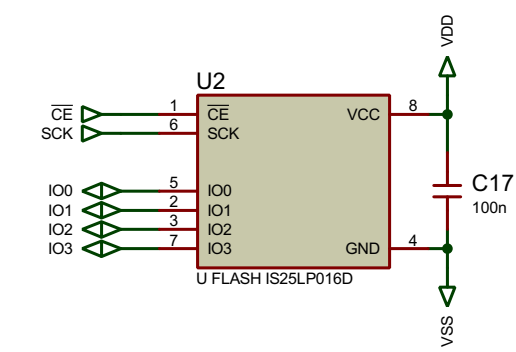
SPECIFY GRID_SYNC1 & GRID_SYNC2 FUNCTIONALITY !!!

GRID4 PORT CIRCUIT

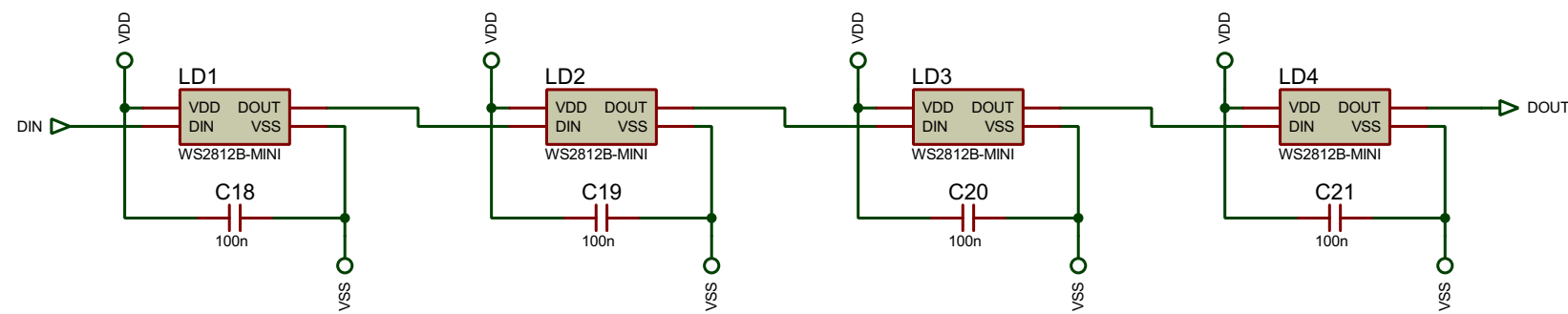


SPECIFY GRID_SYNC1 & GRID_SYNC2 FUNCTIONALITY !!!

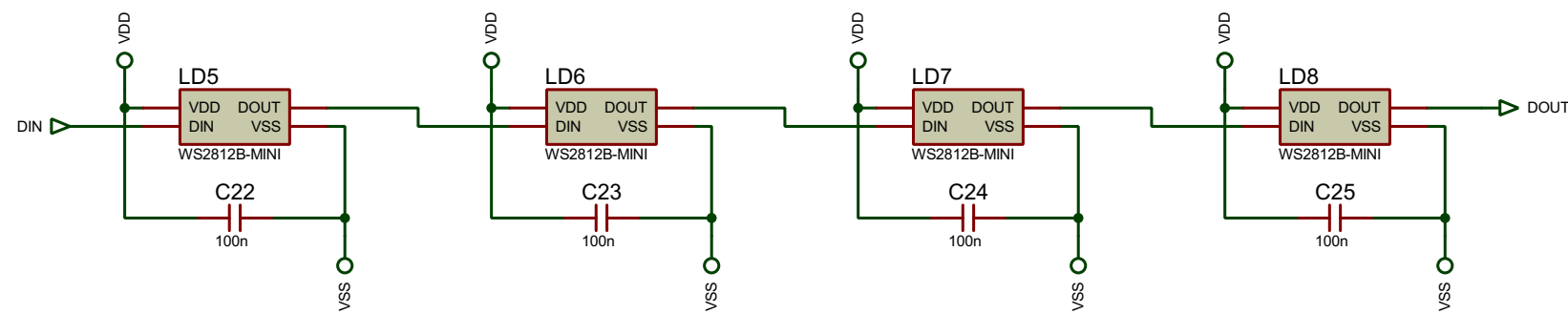
QSPI NOR FLASH



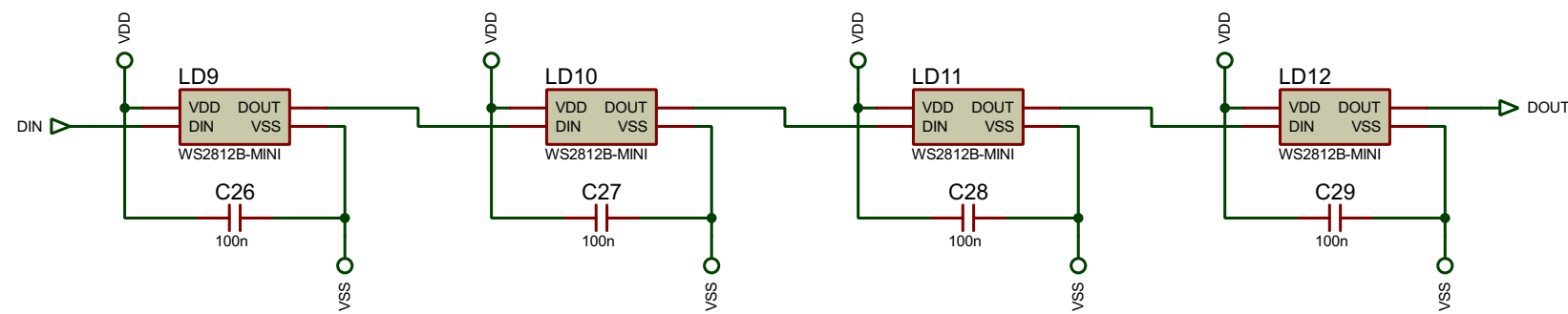
WS2812 LED STRING



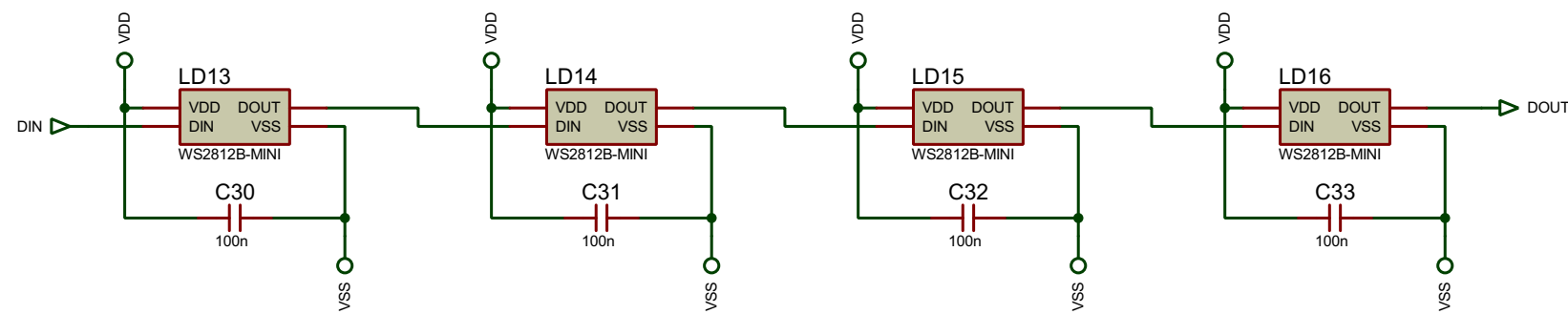
WS2812 LED STRING



WS2812 LED STRING



WS2812 LED STRING



USB TYPE C INTERFACE & POWER DISTRIBUTION

