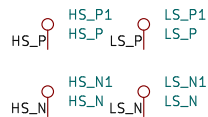
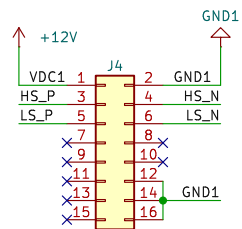
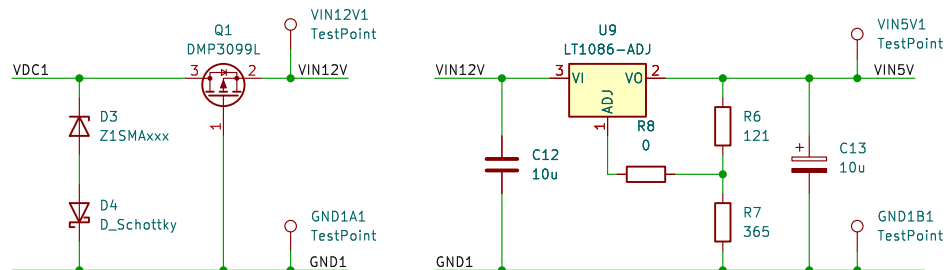


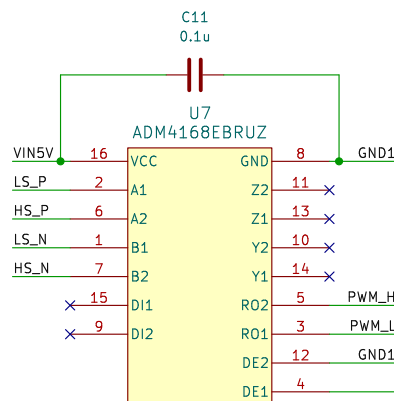
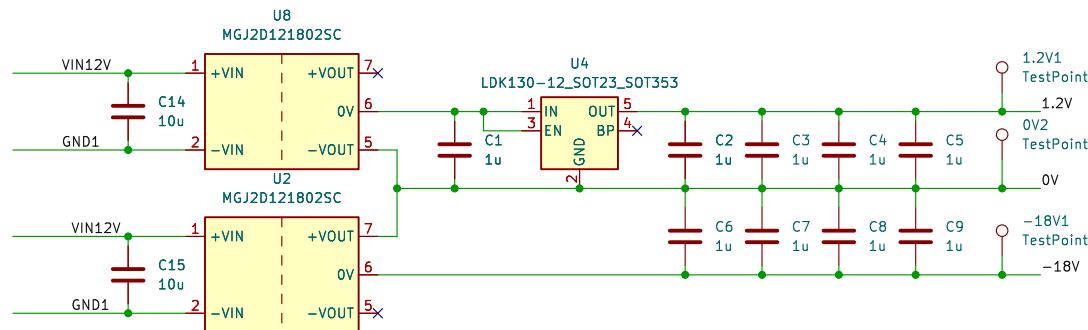
1	2	3	4	5	6
A	<div>Gate_Driver</div> <div>File: Gate_Driver.kicad_sch</div> <div>Transmitter_Board</div> <div>File: Transmitter_Board.kicad_sch</div>				A
B					B
C					C
D	<div></div> <div>Sheet: / File: CSI_DPT.kicad_sch</div> <div>Title:</div> <div>Size: A4Date:KiCad E.D.A. 9.0.5</div> <div>Rev:Id: 1/3</div>				D
1	2	3	4	5	6



Input Port



Power Supplies



Gate Driver Circuit

- H1 MountingHole
- H2 MountingHole
- H3 MountingHole

Sheet: /Gate_Driver/
File: Gate_Driver.kicad_sch

Title:

Size: A4

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KiCad E.D.A. 9.0.5

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Id: 2/3

1	2	3	4	5	6
A					
B					
C					
D					
1	2	3	4	5	6

Using Wolfspeed CGD12HB00D as transmission board. Needing one board for each half bridge.

Sheet: /Transmitter_Board/ File: Transmitter_Board.kicad_sch		
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Size: A4	Date:	Rev:
KiCad E.D.A. 9.0.5	Id: 3/3	