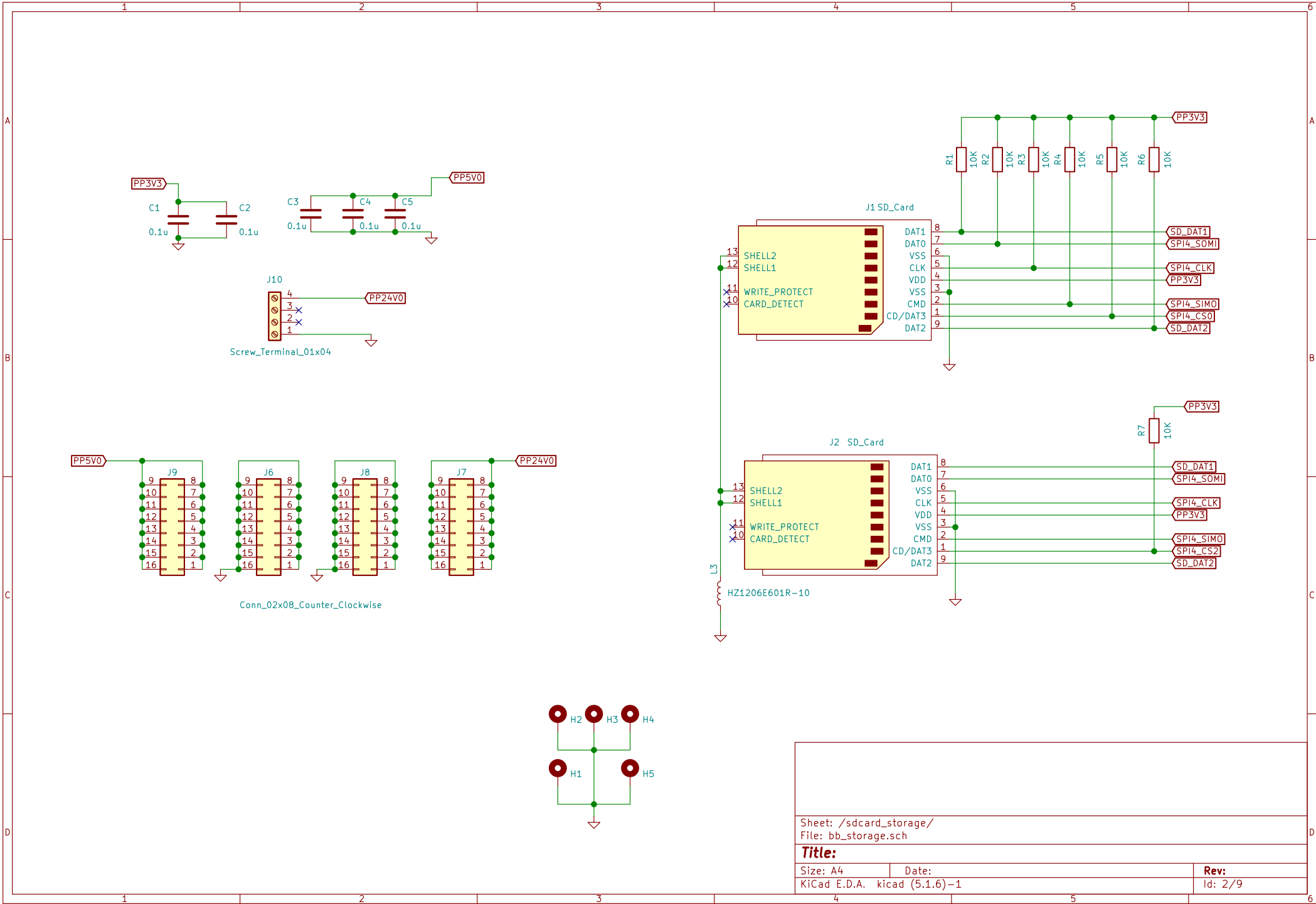


	1	2	3	4	5	6
A	<div> <div>Sheet: comm_exp</div> <div>Experimental + Spare</div> <div>File: comm_exp.sch</div> </div>				<div> <div>Sheet: relay_sensor</div> <div>Relay/Sensor</div> <div>File: relay_sensor.sch</div> </div>	
B	<div> <div>Sheet: sdcard_storage</div> <div>Storage</div> <div>File: bb_storage.sch</div> </div>		<div> <div>Sheet: Hercules</div> <div>Hercules Symbols</div> <div>File: Hercules.sch</div> </div>		<div> <div>Sheet: low_bandwidth_link</div> <div>Low Bandwidth Link + CAN Bus</div> <div>File: low_bandwidth_link.sch</div> </div>	
C	<div> <div>Sheet: safety_interlock</div> <div>Safety Interlock</div> <div>File: safety_interlock.sch</div> </div>		<div> <div>Sheet: Hercules2</div> <div>Hercules Symbols-2</div> <div>File: Hercules2.sch</div> </div>		<div> <div>Sheet: powerboard</div> <div>Powerboard</div> <div>File: powerboard.sch</div> </div>	
D						<div> <div>Author: Akshay Kamalapuram Sridhar, Dario Muller, Devin Stafford</div> <div>Liquid Rocketry Lab</div> <div>Sheet: /</div> <div>File: Breakout board.sch</div> <div>Title: Test Stand Breakout Board</div> <div>Size: A4</div> <div>Date: 12/10/2020</div> <div>KiCad E.D.A. kicad (5.1.6)-1</div> <div>Rev: v03</div> <div>Id: 1/9</div> </div>
	1	2	3	4	5	6



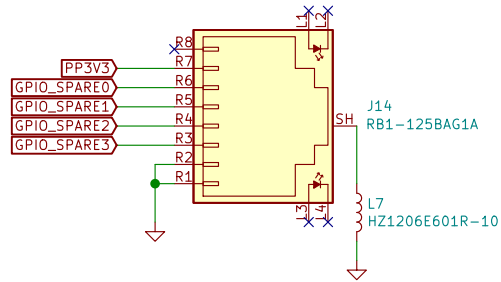
Sheet: /sdcard_storage/
File: bb_storage.sch

Title:

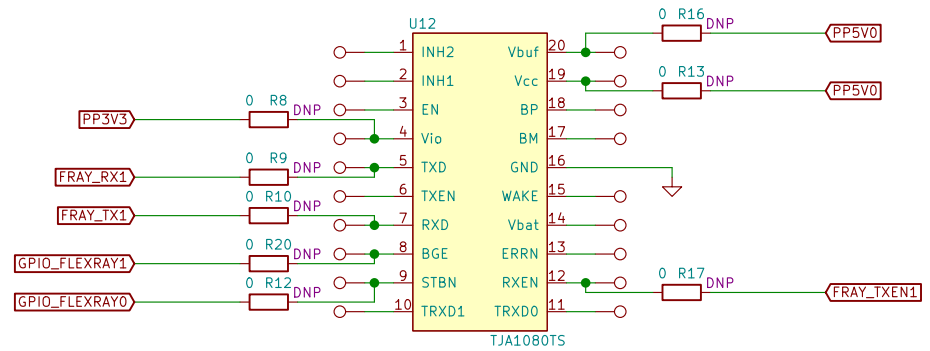
Size: A4 Date:
KiCad E.D.A. kicad (5.1.6)-1

Rev:
Id: 2/9

Spare



FlexRay Module



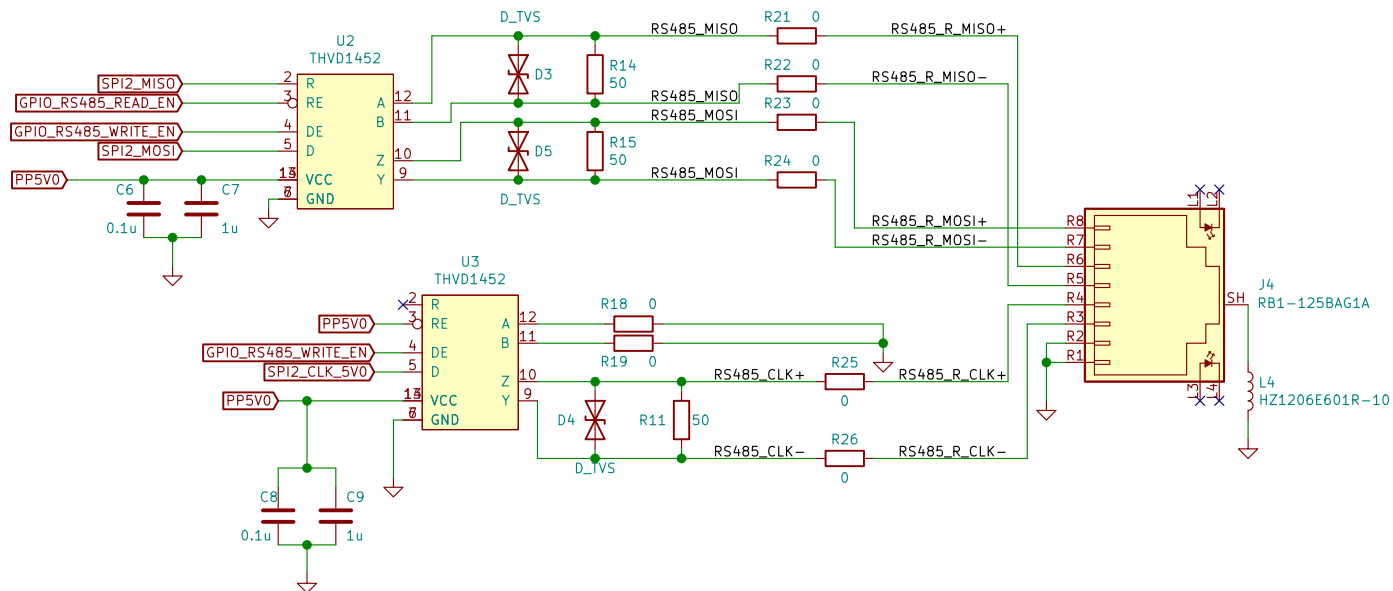
Sheet: /comm_exp/
File: comm_exp.sch

Title:

Size: A4
KiCad E.D.A. kicad (5.1.6)-1

Date:

Rev:
Id: 3/9



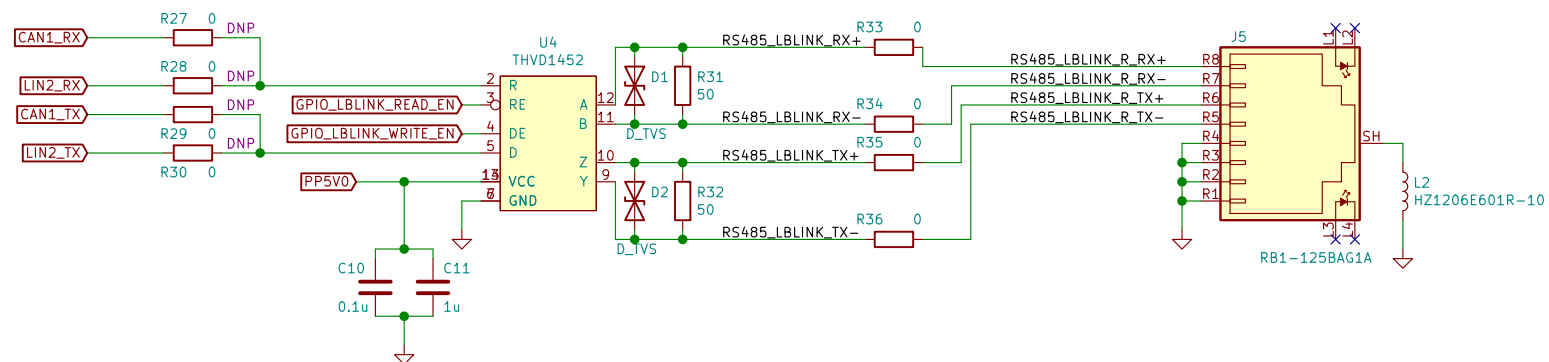
Sheet: /relay_sensor/
File: relay_sensor.sch

Title:

Size: A4
KiCad E.D.A. kicad (5.1.6)-1

Date:

Rev:
Id: 4/9



Sheet: /low_bandwidth_link/
File: low_bandwidth_link.sch

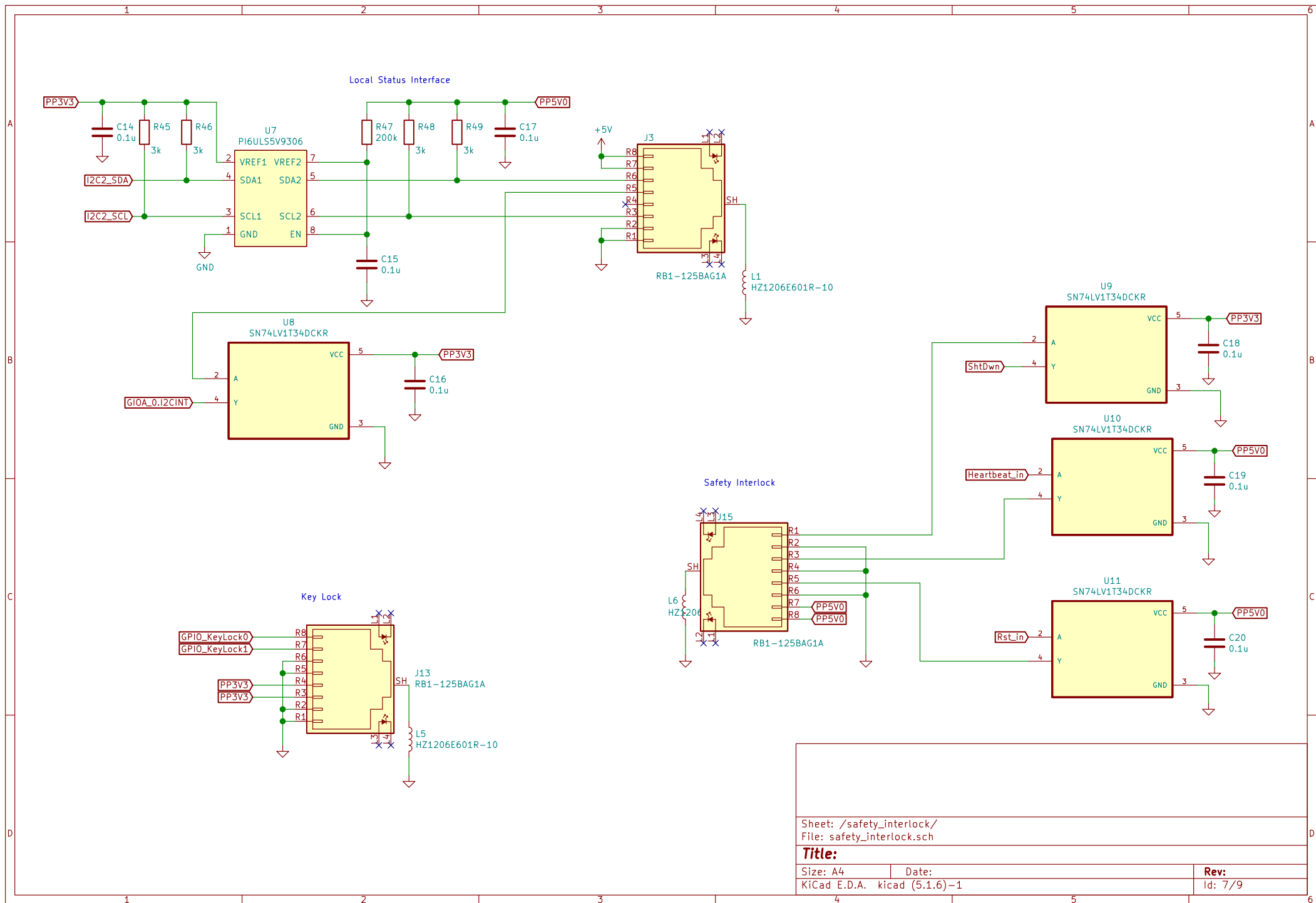
Title:

Size: A4
KiCad E.D.A. kicad (5.1.6)-1

Date:

Rev:
Id: 5/9





Sheet: /safety_interlock/
File: safety_interlock.sch

Title:

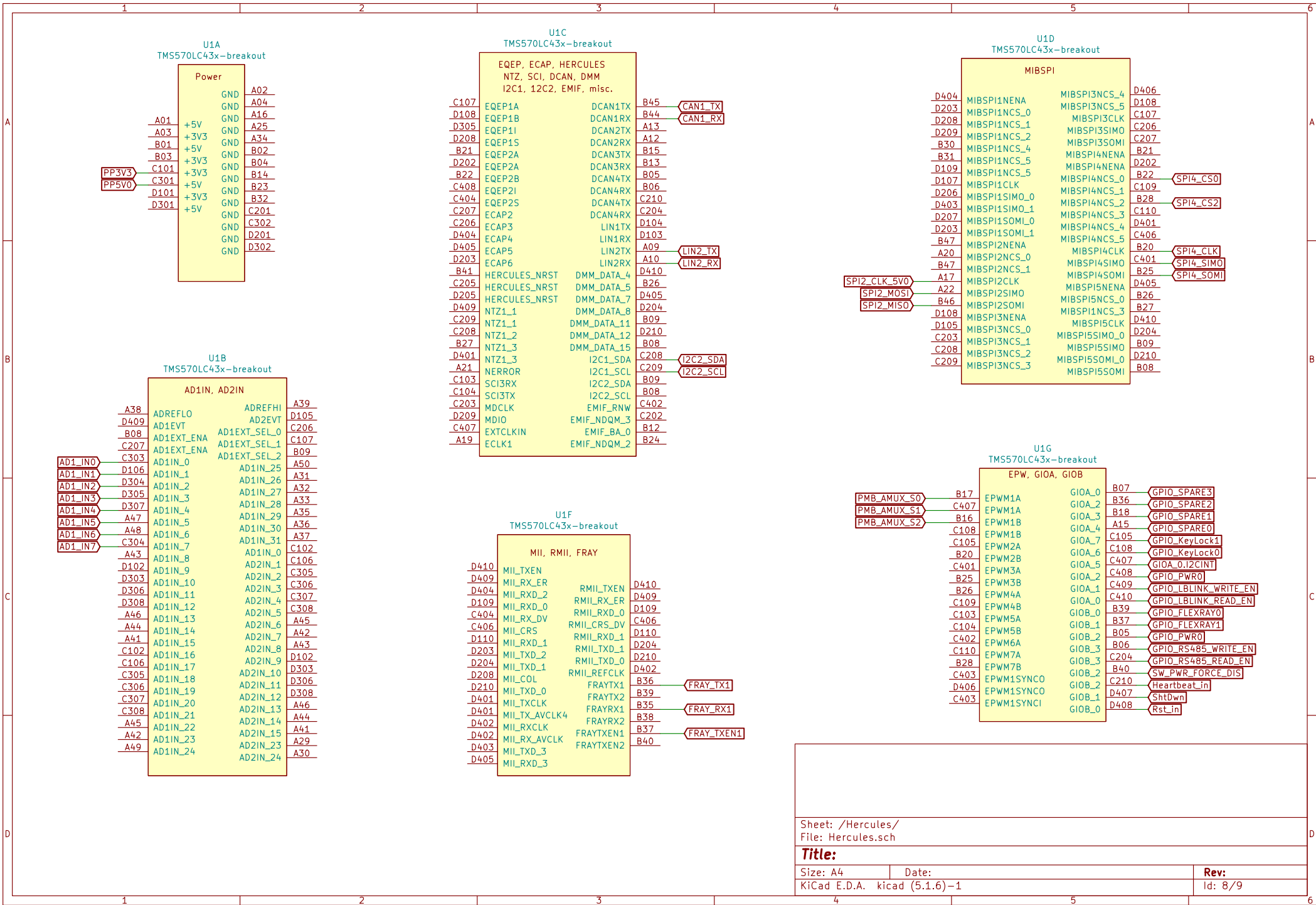
Size: A4

Date:

KiCad E.D.A. kicad (5.1.6)-1

Rev:

Id: 7/9



N2HET1	N2HET2
N2HET2_NDIS	N2HET1_NDIS
N2HET2_0	N2HET1_0
N2HET2_0	N2HET1_1
N2HET2_1	N2HET1_1
N2HET2_2	N2HET1_1
N2HET2_3	N2HET1_3
N2HET2_4	N2HET1_4
N2HET2_4	N2HET1_5
N2HET2_5	N2HET1_6
N2HET2_6	N2HET1_7
N2HET2_6	N2HET1_8
N2HET2_7	N2HET1_9
N2HET2_8	N2HET1_10
N2HET2_8	N2HET1_11
N2HET2_8	N2HET1_12
N2HET2_9	N2HET1_13
N2HET2_10	N2HET1_14
N2HET2_10	N2HET1_16
N2HET2_11	N2HET1_17
N2HET2_12	N2HET1_18
N2HET2_12	N2HET1_19
N2HET2_13	N2HET1_21
N2HET2_14	N2HET2_21
N2HET2_14	N2HET1_22
N2HET2_15	N2HET1_23
N2HET2_16	N2HET1_23
N2HET2_16	N2HET1_24
N2HET2_17	N2HET1_25
N2HET2_18	N2HET1_26
N2HET2_18	N2HET1_27
N2HET2_19	N2HET1_27
N2HET2_20	N2HET1_28
N2HET2_20	N2HET1_29
N2HET2_21	N2HET1_29
N2HET2_22	N2HET1_30
N2HET1_22	N2HET1_31
N2HET2_23	N2HET1_31

Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad (5.1.6)–1		Id: 9/9