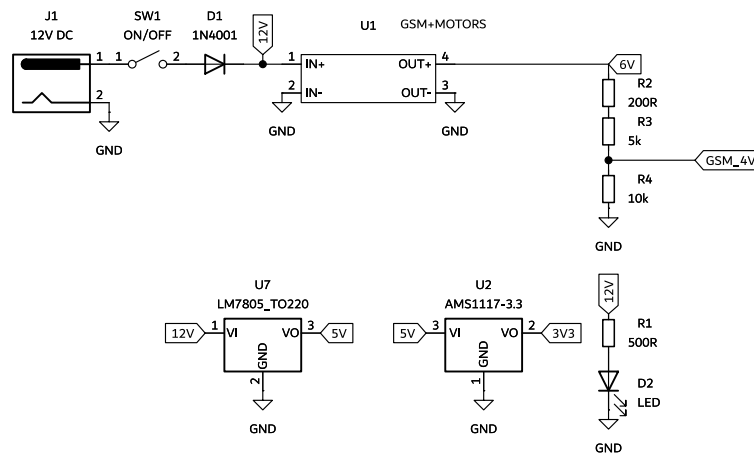


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A	<h1>Parent Sheet</h1>				
B	<div>power-supply</div> <div></div> <div>File: power-supply.kicad_sch</div>	<div>motors</div> <div></div> <div>File: motors.kicad_sch</div>	<div>CPU</div> <div></div> <div>File: cpu.kicad_sch</div>		
C	<div>GSM-LORA-GPS</div> <div></div> <div>File: gsm-gps-lora.kicad_sch</div>	<div>Display</div> <div></div> <div>File: display.kicad_sch</div>			
D				<div></div> <div>Spectrol Systems</div> <div>Sheet: /</div> <div>File: cosmas.kicad_sch</div> <div>Title:</div> <div>Size: A4</div> <div>KiCad E.D.A. 8.0.3</div> <div>Date:</div> <div>Rev:</div> <div>Id: 1/6</div>	
1	2	3	4	5	6

Power Supply



Spectrol Systems

Sheet: /power-supply/
File: power-supply.kicad_sch

Title: Power Supply

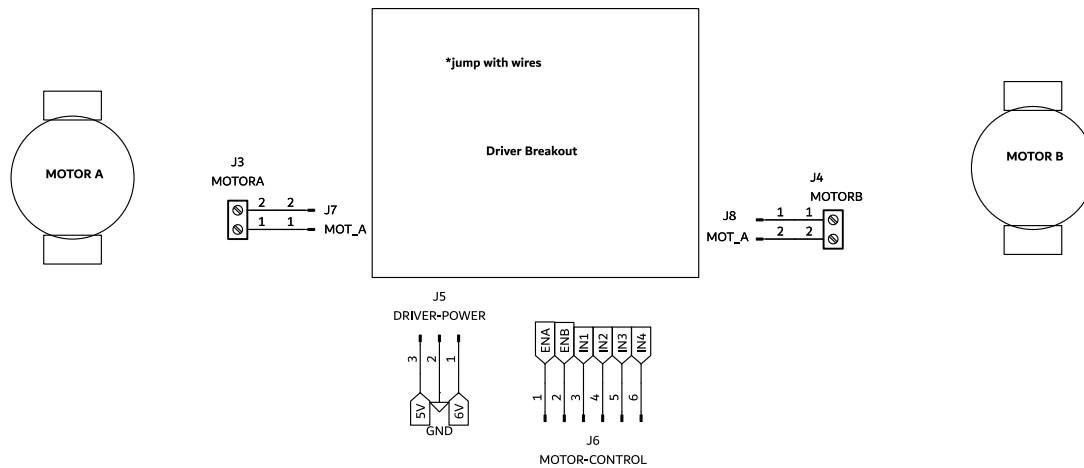
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KiCad E.D.A. 8.0.3

Date:

Rev:

Id: 2/6

Motors and Motor Driver



Spectrol Systems

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File: motors.kicad_sch

Title: Motors and Motor driver

Size: A4

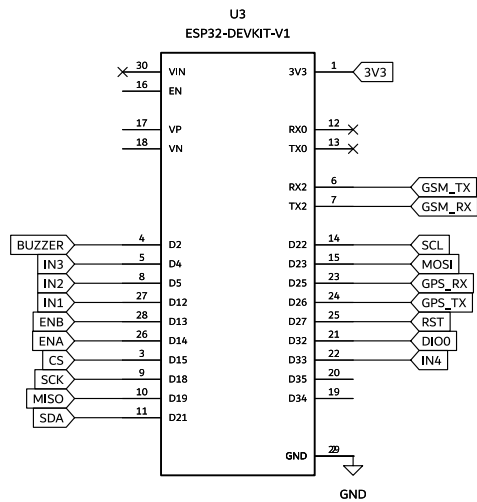
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Rev:

KiCad E.D.A. 8.0.3

Id: 3/6

ESP32 MCU Section



Spectrol Systems

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File: cpu.kicad_sch

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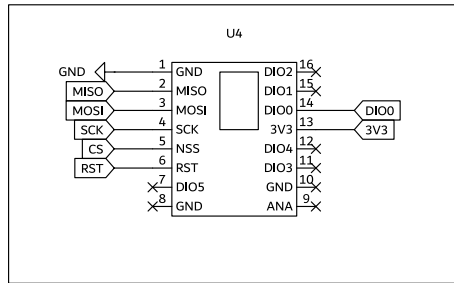
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Date: 2024-11-12

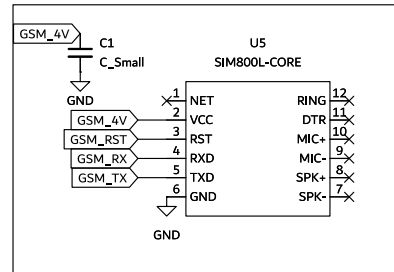
Rev:
Id: 4/6

GSM/GPS/LORA

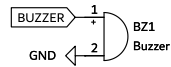
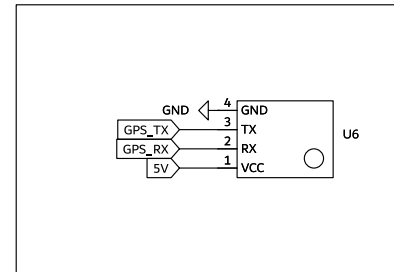
HOPE-RFM95W LORA



GSM



GPS



Spectrol Systems

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Title: GSM/GPS/LORA

Size: A4

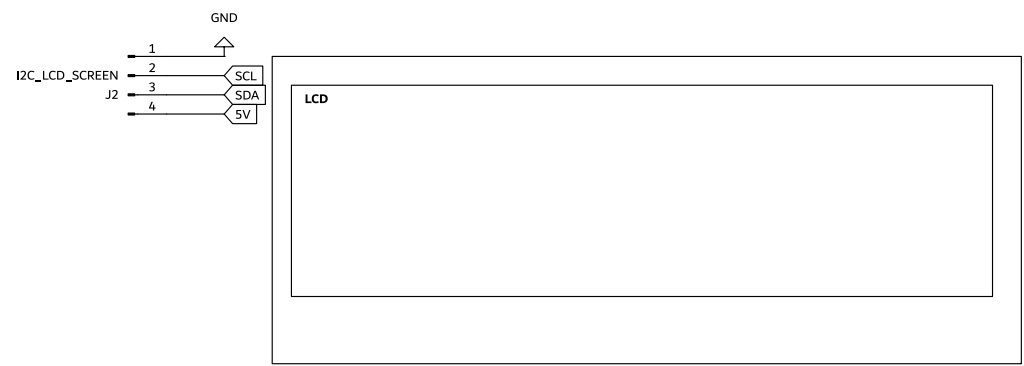
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KiCad E.D.A. 8.0.3

Rev:

Id: 5/6

I2C LCD Display



Spectrol Systems

Sheet: /Display/
File: display.kicad_sch

Title: I2C LCD Display

Size: A4	Date:	Rev:
KiCad E.D.A. 8.0.3		Id: 6/6