

	1	2	3	4	5	6
A	POWER MANAGMENT			MICROCONTROLLERS		
B	File: power_managment.kicad_sch			File: microcontrollers.kicad_sch		
C	TELECOMMUNICATIONS			PERIPHERAL		
D	File: telecommunications.kicad_sch			File: peripheral.kicad_sch		
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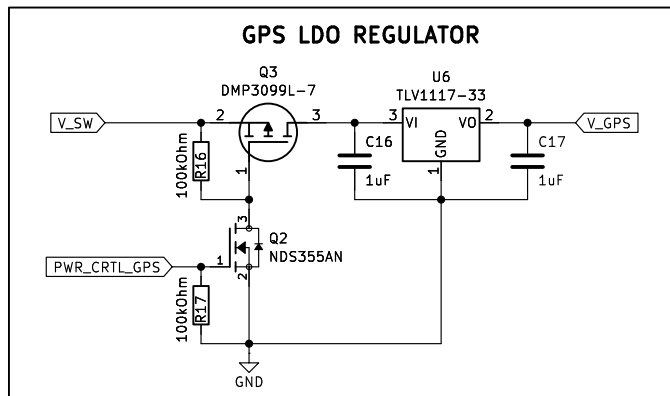
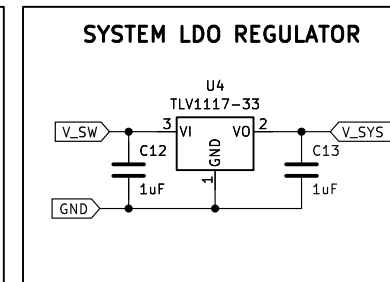
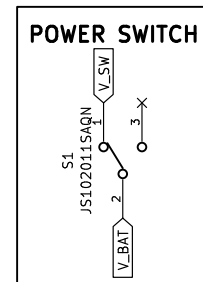
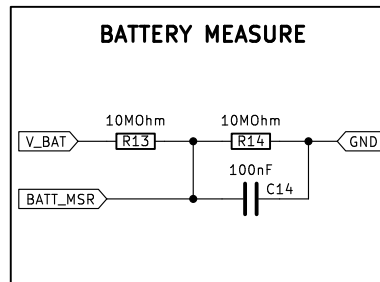
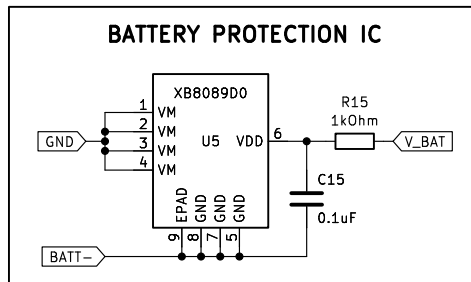
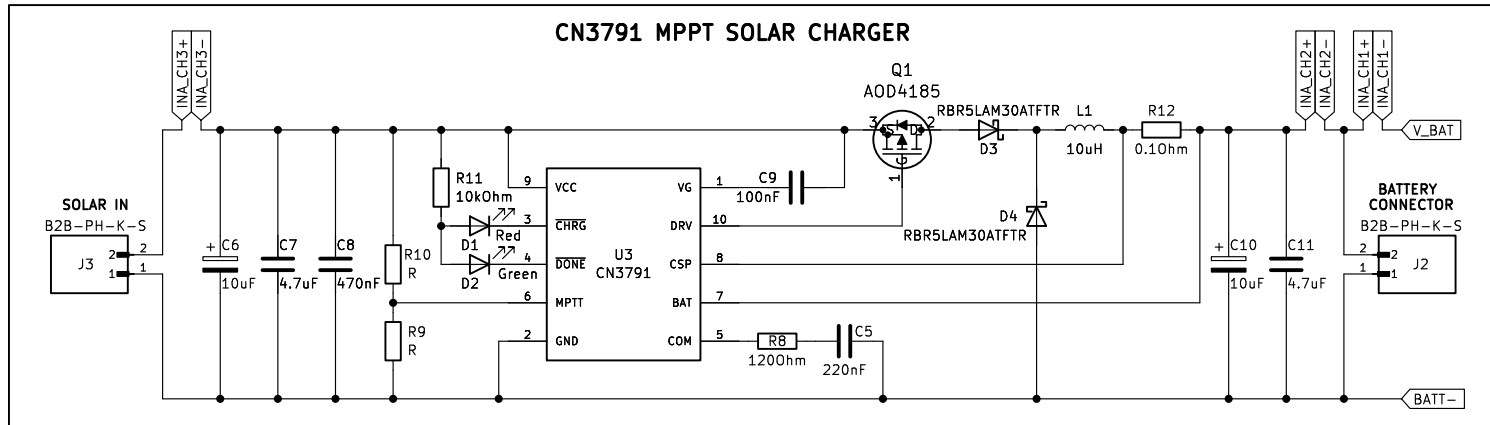


NodeMesh

EA7LAU  
JUAN ANTONIO

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Title: NODEMESHPCB – SCHEMATICS		
Size: A4	Date: 18/06/2025	Rev: v1.0
KiCad E.D.A. 9.0.2	Id: 1/5	

# POWER MANAGMENT



NodeMesh

**EA7LAU**  
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Sheet: /POWER MANAGMENT/

File: power\_managment.kicad\_sch

**Title: NODEMESHPCB – POWER MANAGMENT**

Size: A4

Date: 18/06/2025

Rev: v1.0

KiCad E.D.A. 9.0.2

Id: 2/5

# MICROCONTROLLERS



NodeMesh

**EA7LAU**  
JUAN ANTONIO

Sheet: /MICROCONTROLLERS/  
File: microcontrollers.kicad\_sch

**Title: NODEMESHPCB – MICROCONTROLLERS**

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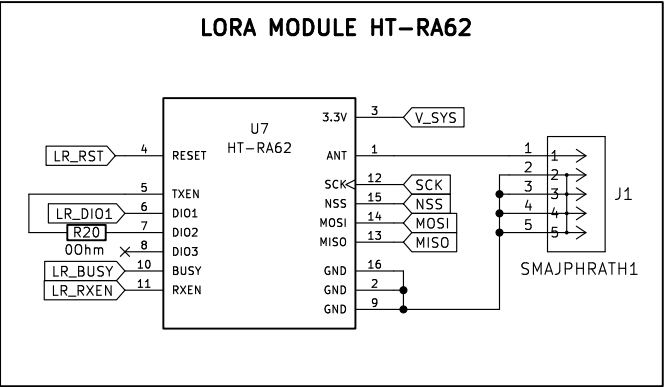
Date: 18/06/2025

Rev: v1.0

KiCad E.D.A. 9.0.2

Id: 3/5

# TELECOMMUNICATIONS



NodeMesh

**EA7LAU**  
JUAN ANTONIO

Sheet: /TELECOMMUNICATIONS/  
File: telecommunications.kicad\_sch

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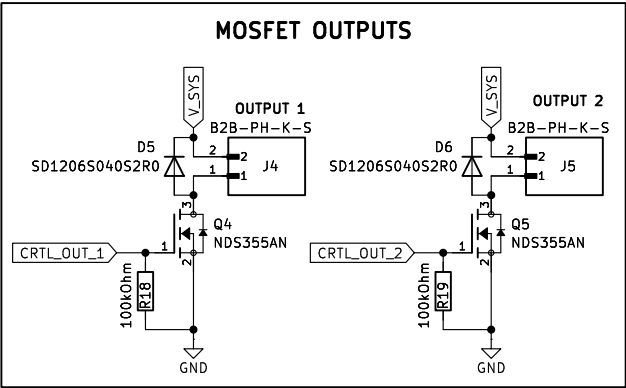
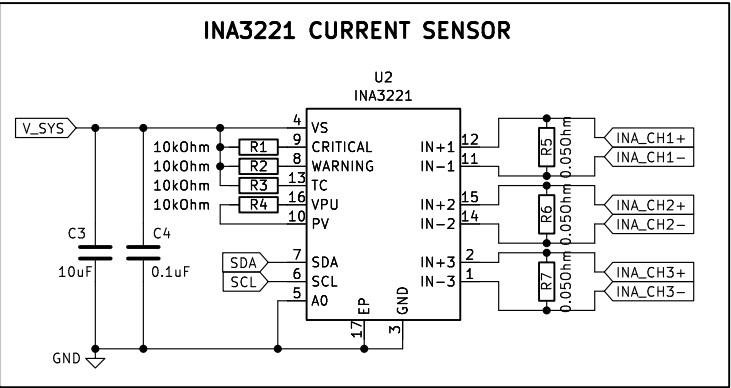
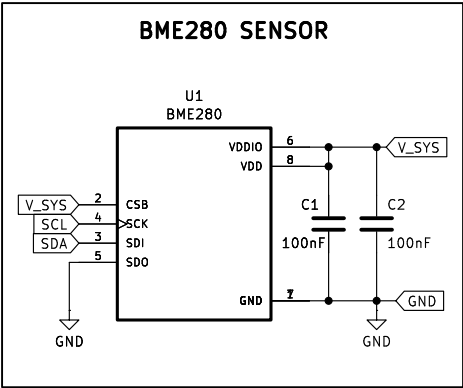
Date: 18/06/2025

Rev: v1.0

KiCad E.D.A. 9.0.2

Id: 4/5

PERIPHERAL



NodeMesh

**EA7LAU**  
JUAN ANTONIO

Sheet: /PERIPHERAL/  
File: peripheral.kicad\_sch

**Title: NODEMESHPCB – PERIPHERAL**

Size: A4

Date: 18/06/2025

Rev: v1.0

KiCad E.D.A. 9.0.2

Id: 5/5