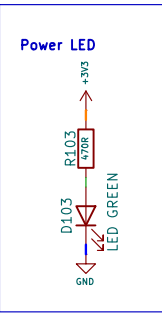
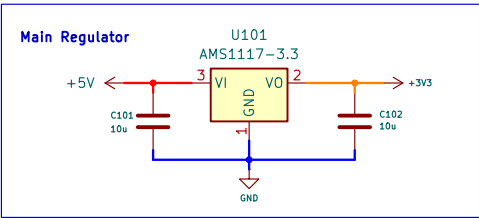


pcb_octohub_hubs

File: pcb_octohub_hubs.kicad_sch

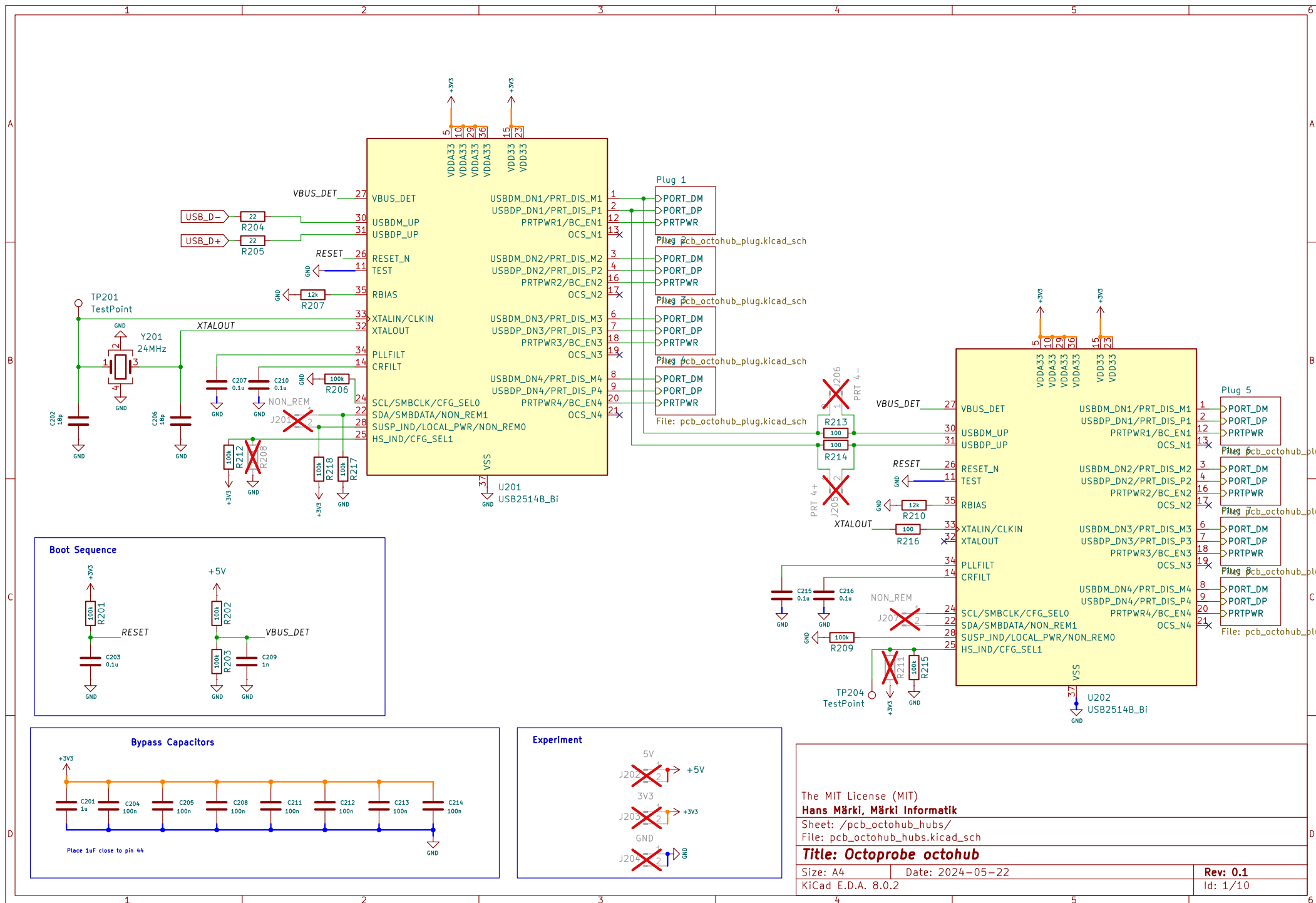


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Sheet: /
File: pcb_octohub.kicad_sch

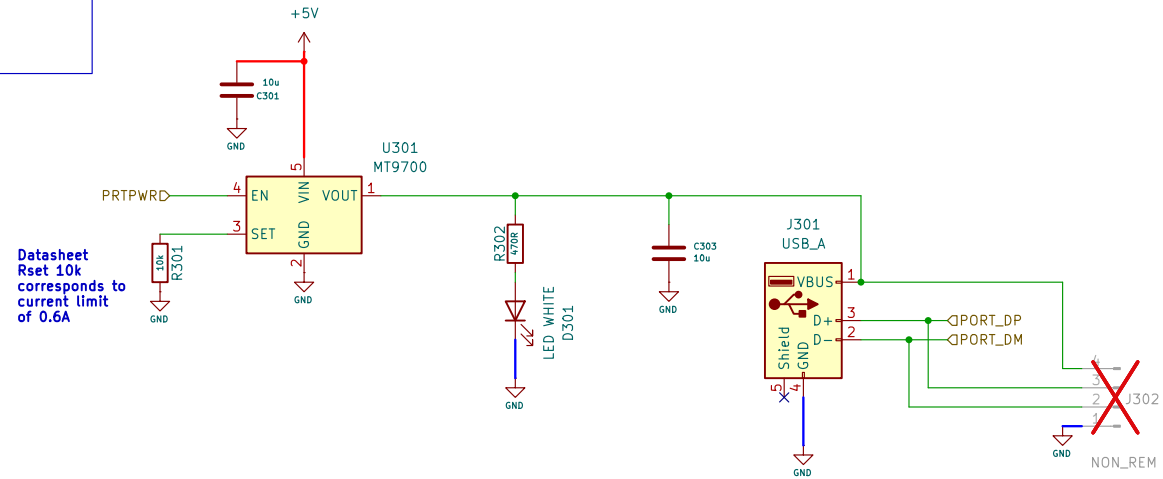
Title: Octoprobe octohub

Size: A4 Date: 2024-05-22
KiCad E.D.A. 8.0.2

Rev: 0.1
Id: 1/10



Active LED



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Sheet: /pcb_octohub_hubs/Plug 1/

File: pcb_octohub_plug.kicad_sch

Title: Octoprobe octohub

Size: A4

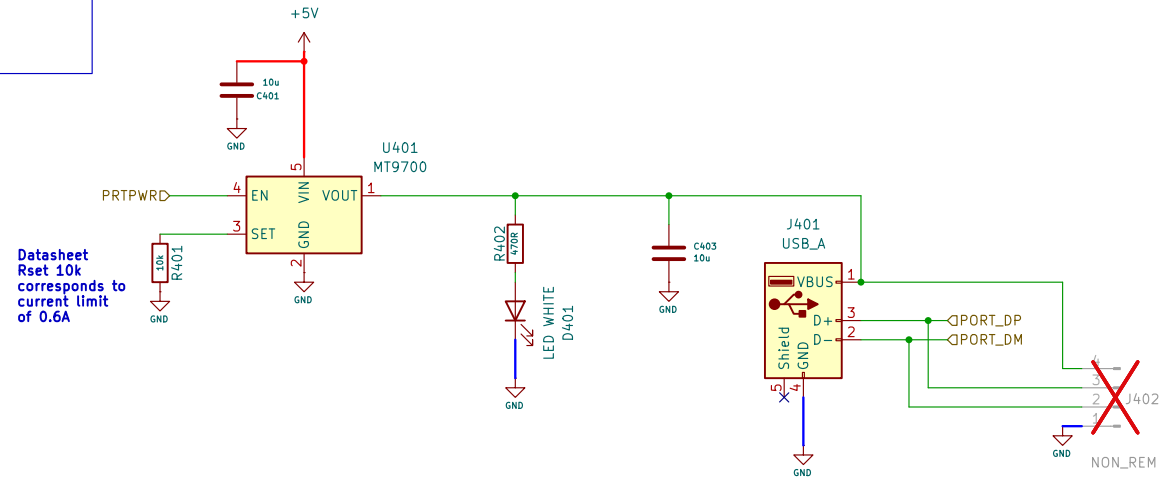
Date: 2024-05-22

Rev: 0.1

KiCad E.D.A. 8.0.2

Id: 1/10

Active LED



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Sheet: /pcb_octohub_hubs/Plug 2/

File: pcb_octohub_plug.kicad_sch

Title: Octoprobe octohub

Size: A4

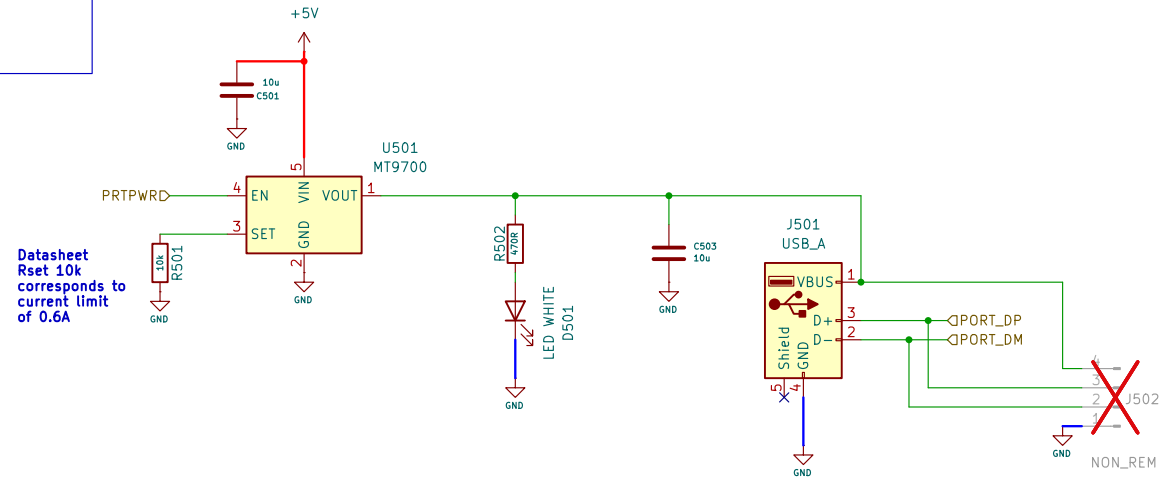
Date: 2024-05-22

Rev: 0.1

KiCad E.D.A. 8.0.2

Id: 3/10

Active LED



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Sheet: /pcb_octohub_hubs/Plug 3/

File: pcb_octohub_plug.kicad_sch

Title: Octoprobe octohub

Size: A4

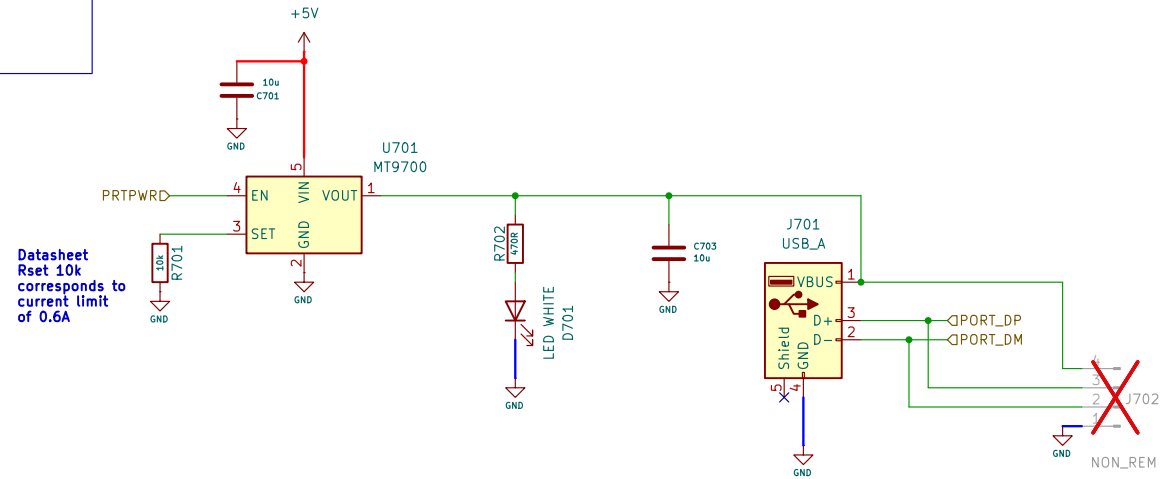
Date: 2024-05-22

Rev: 0.1

KiCad E.D.A. 8.0.2

Id: 4/10

Active LED



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Sheet: /pcb_octohub_hubs/Plug 5/

File: pcb_octohub_plug.kicad_sch

Title: Octoprobe octohub

Size: A4

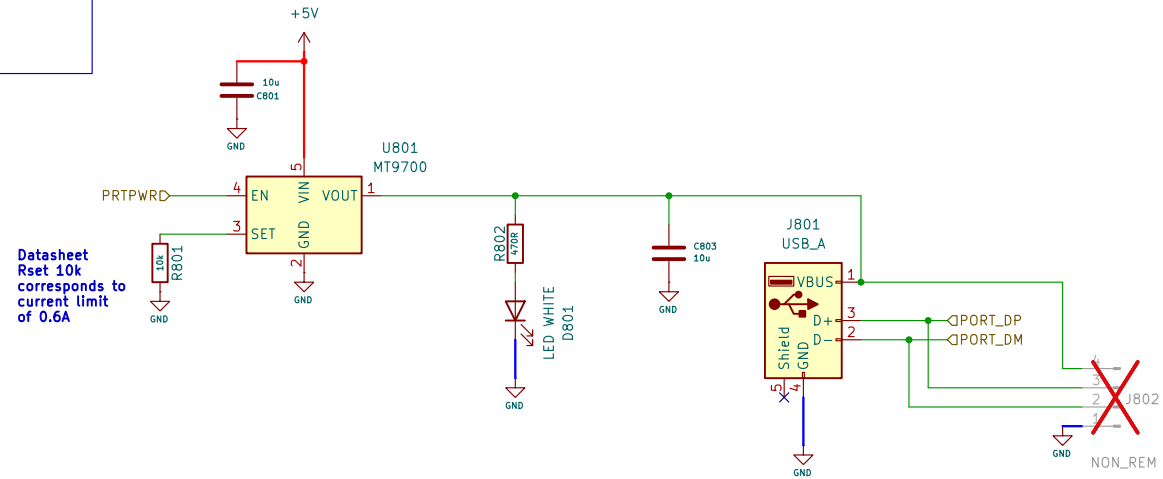
Date: 2024-05-22

Rev: 0.1

KiCad E.D.A. 8.0.2

Id: 6/10

Active LED



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Sheet: /pcb_octohub_hubs/Plug 6/

File: pcb_octohub_plug.kicad_sch

Title: Octoprobe octohub

Size: A4

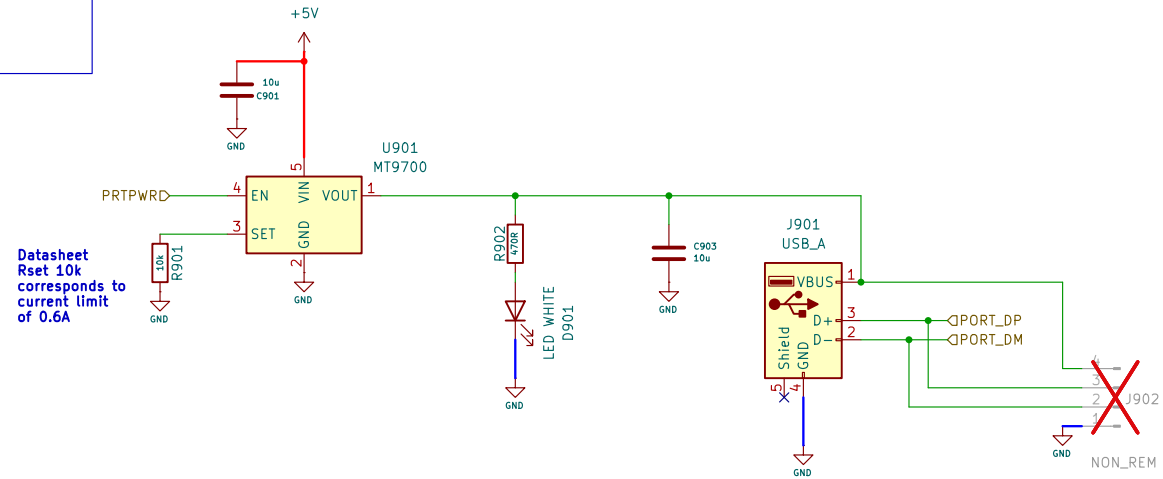
Date: 2024-05-22

Rev: 0.1

KiCad E.D.A. 8.0.2

Id: 7/10

Active LED



Datasheet
Rset 10k
corresponds to
current limit
of 0.6A

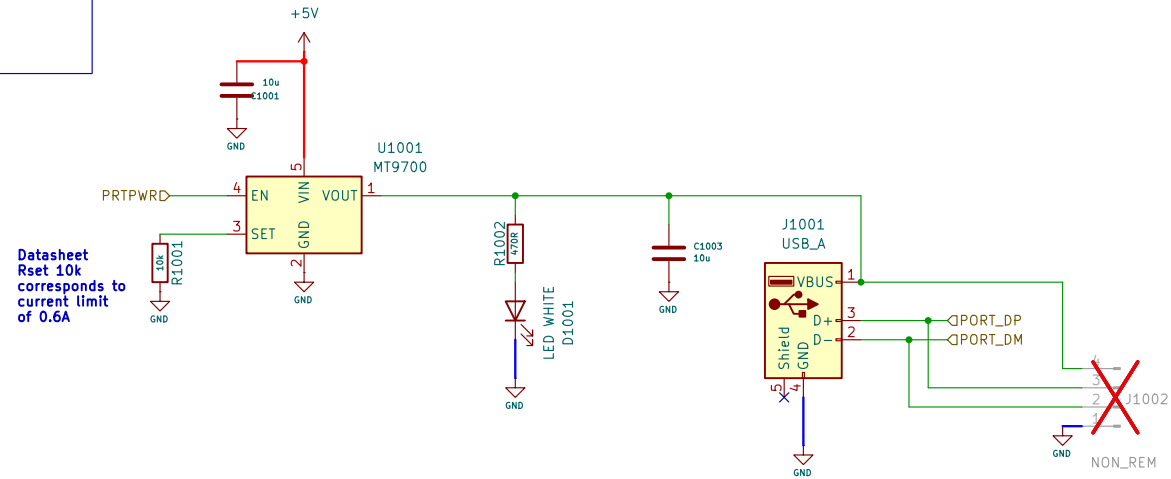
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Sheet: /pcb_octohub_hubs/Plug 7/
File: pcb_octohub_plug.kicad_sch

Title: Octoprobe octohub

Size: A4	Date: 2024-05-22	Rev: 0.1
KiCad E.D.A. 8.0.2		Id: 8/10

Active LED



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Sheet: /pcb_octohub_hubs/Plug 8/

File: pcb_octohub_plug.kicad_sch

Title: Octoprobe octohub

Size: A4

Date: 2024-05-22

Rev: 0.1

KiCad E.D.A. 8.0.2

Id: 9/10