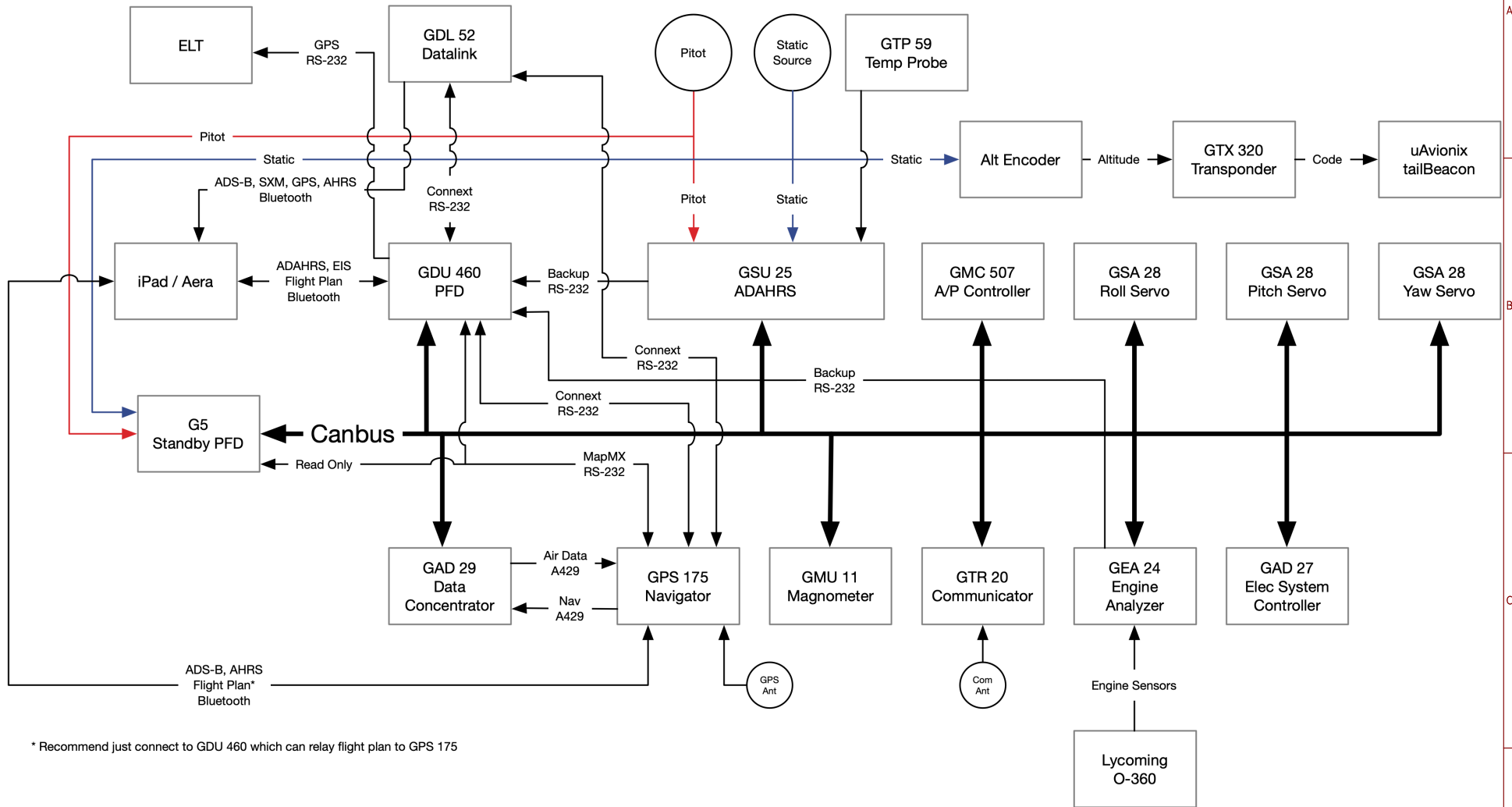


## N877RV System Overview



\* Recommend just connect to GDU 460 which can relay flight plan to GPS 175

**N877RV**

Sheet: /Overview/

File: overview.kicad\_sch

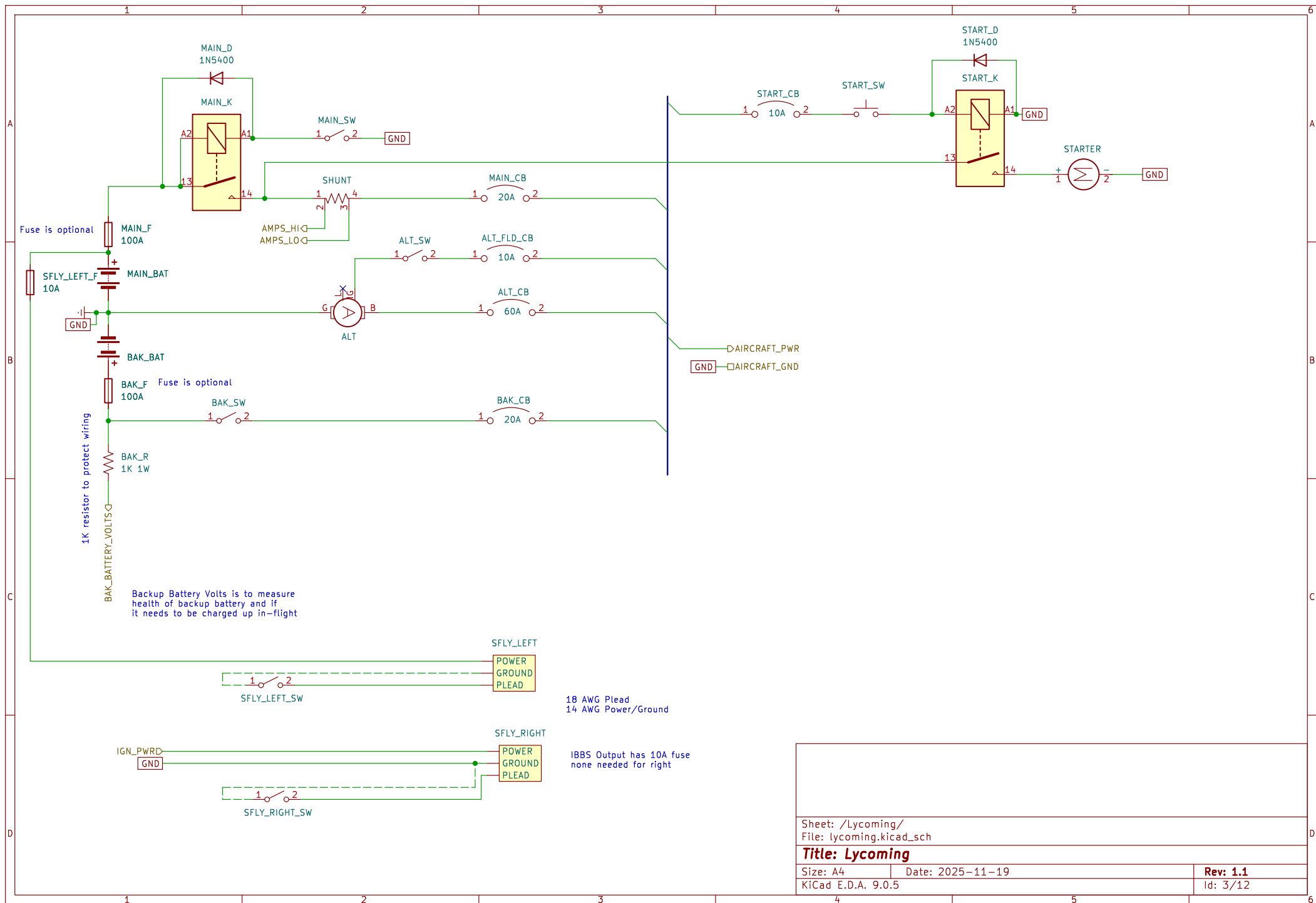
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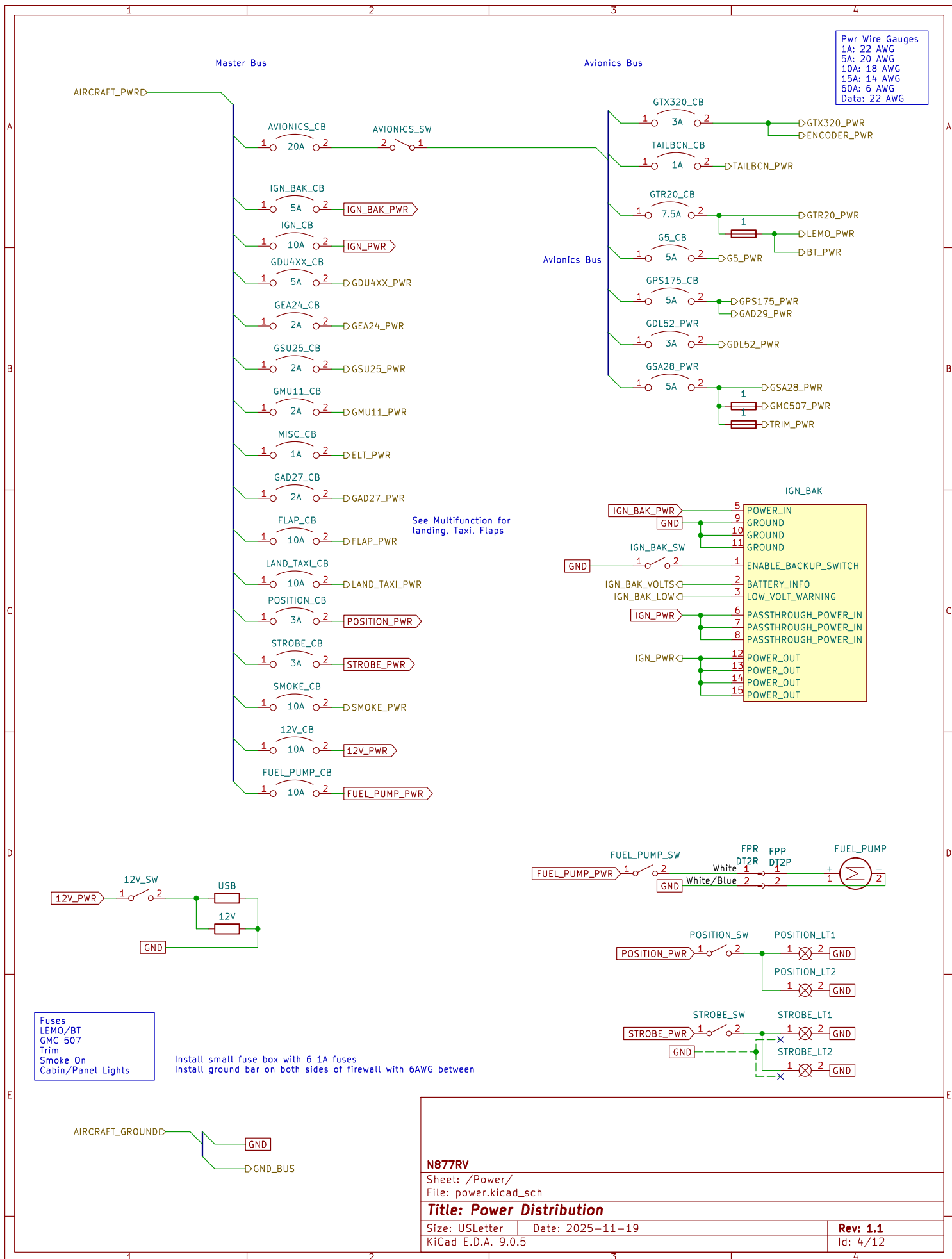
Size: USLetter Date: 2025-11-19

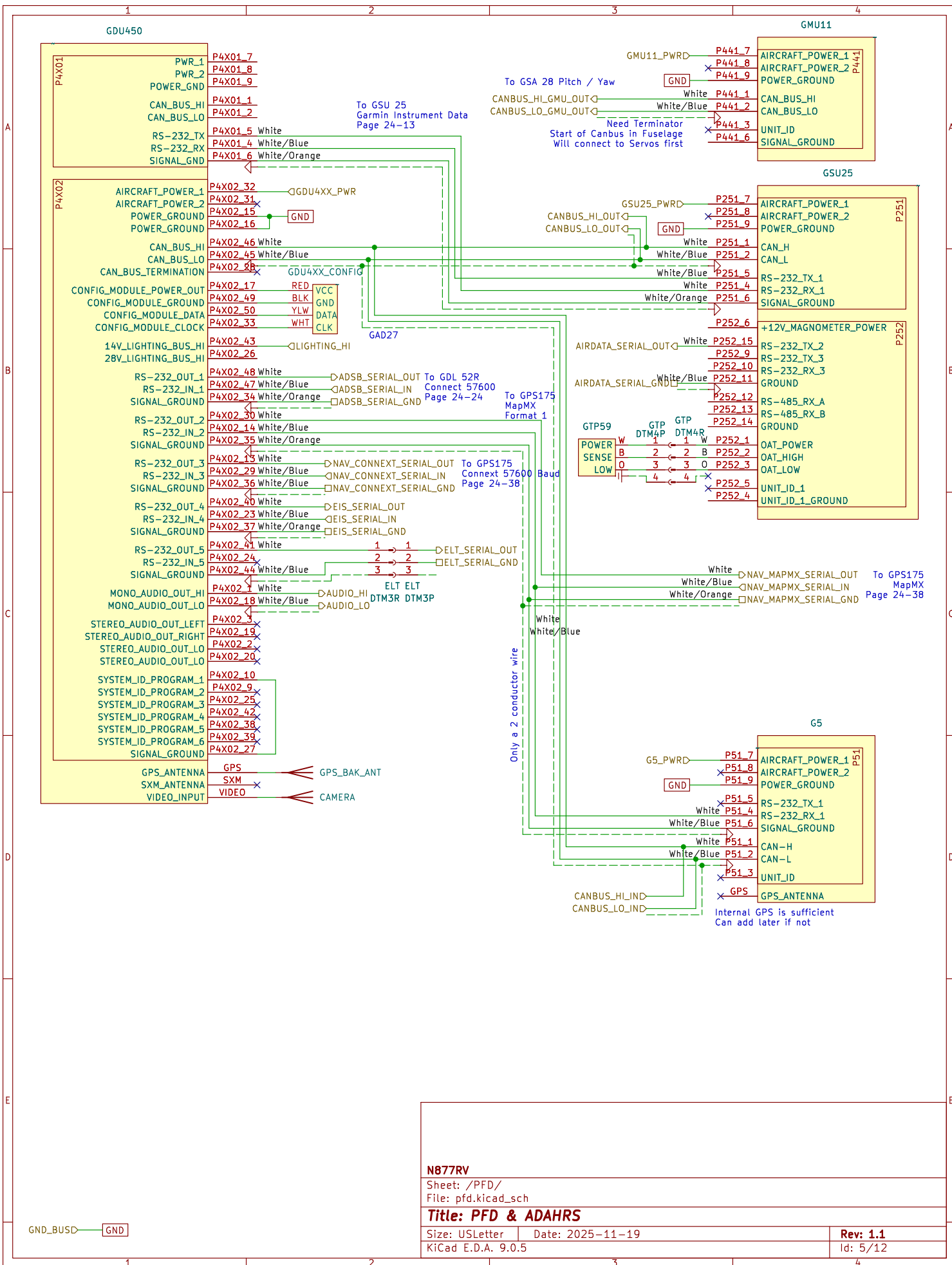
KiCad E.D.A. 9.0.5

**Rev: 1.1**

Id: 1/12







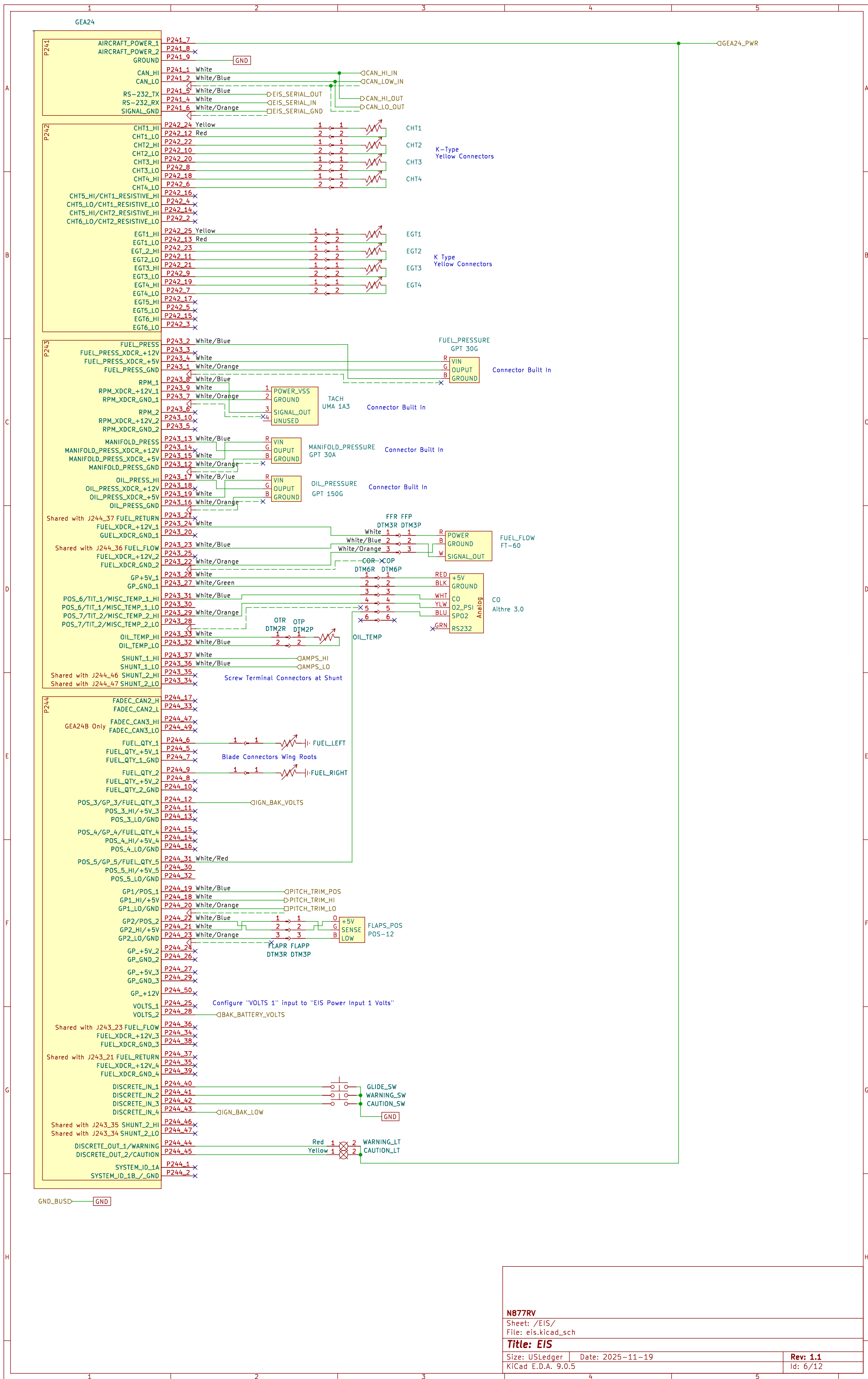
N877RV

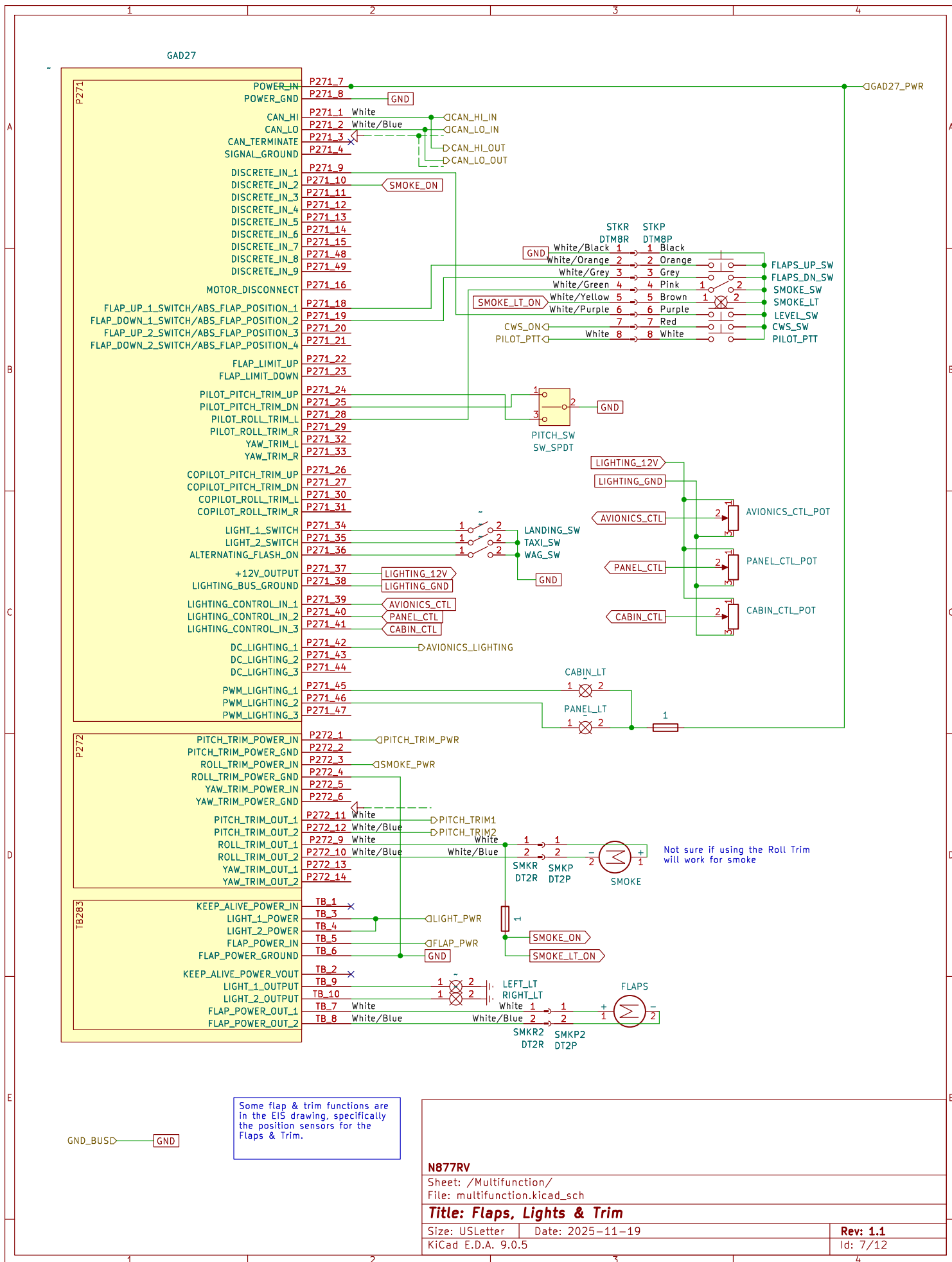
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**Title: PFD & ADAHRS**

Size: USLetter Date: 2025-11-19  
KiCad E.D.A. 9.0.5

Rev: 1.1  
Id: 5/12

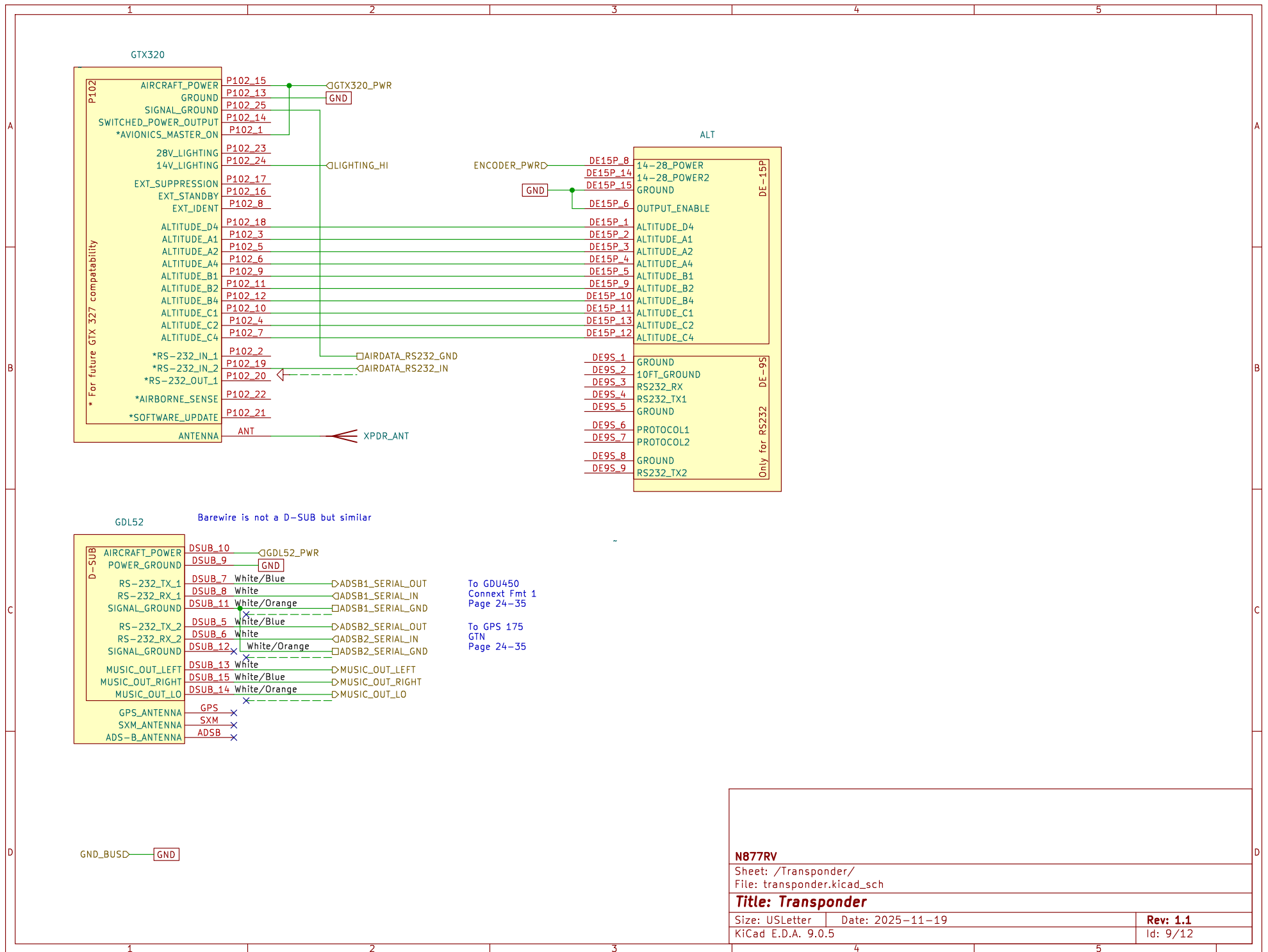


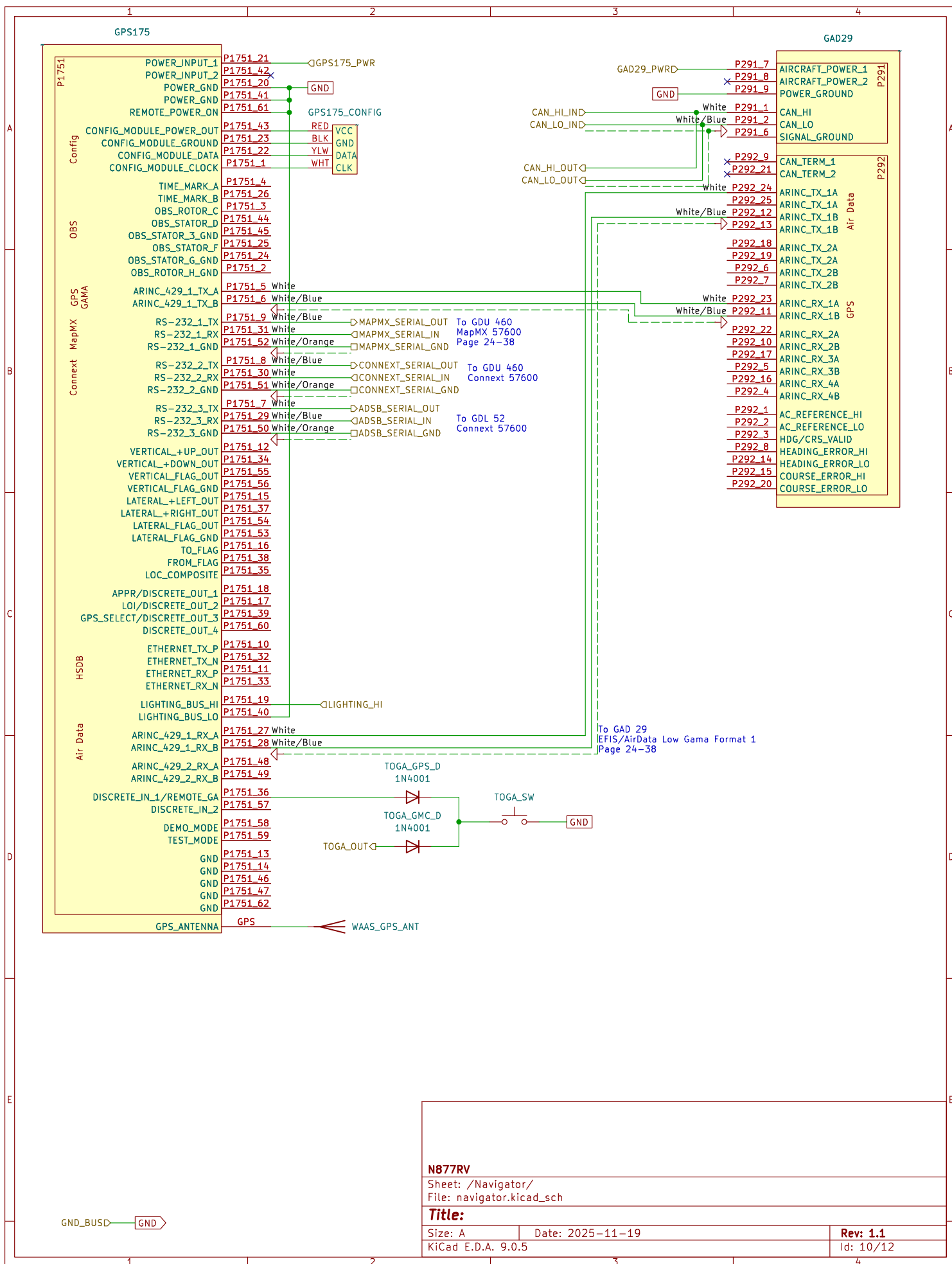


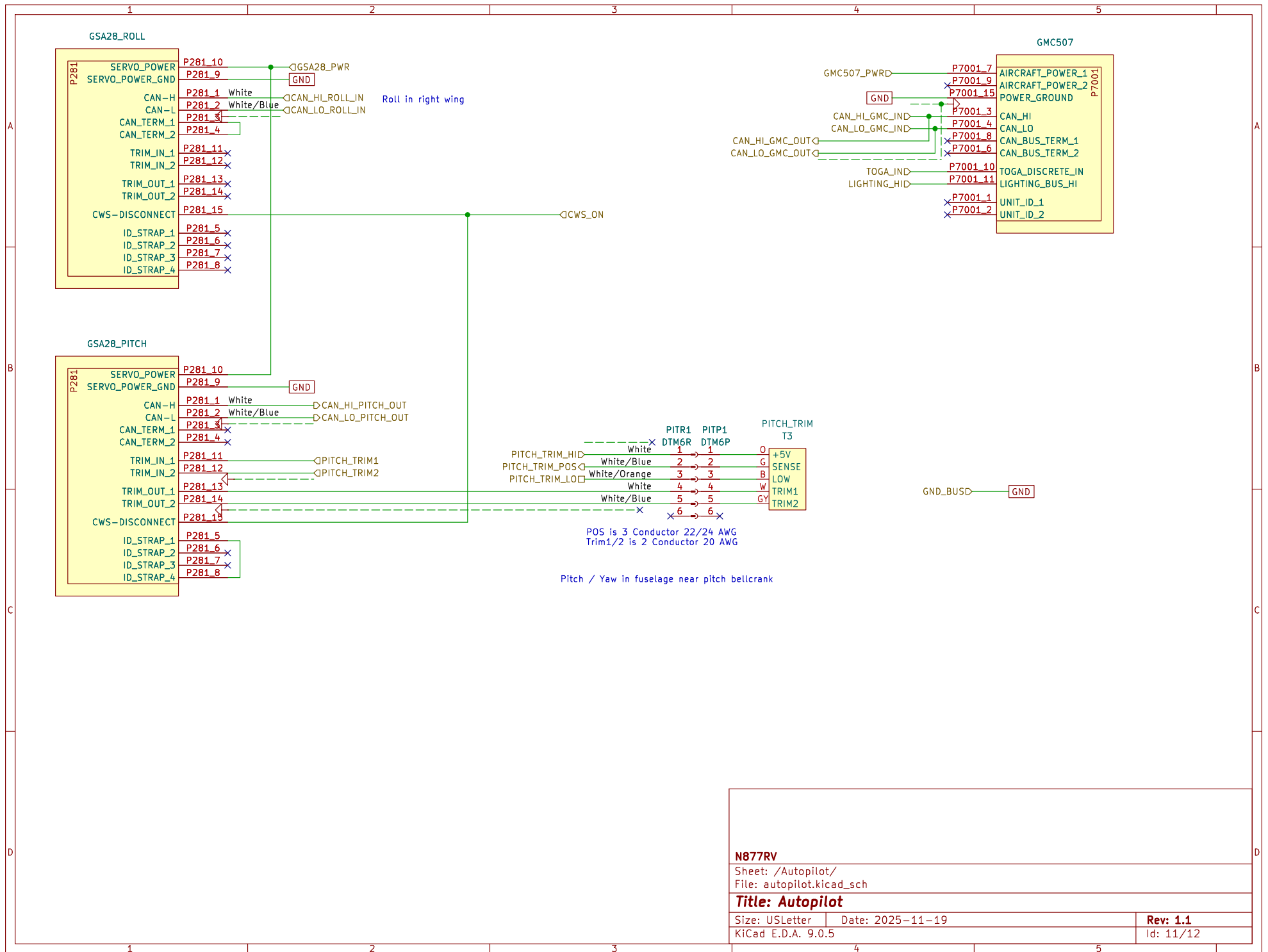
Some flap & trim functions are in the EIS drawing, specifically the position sensors for the Flaps & Trim.











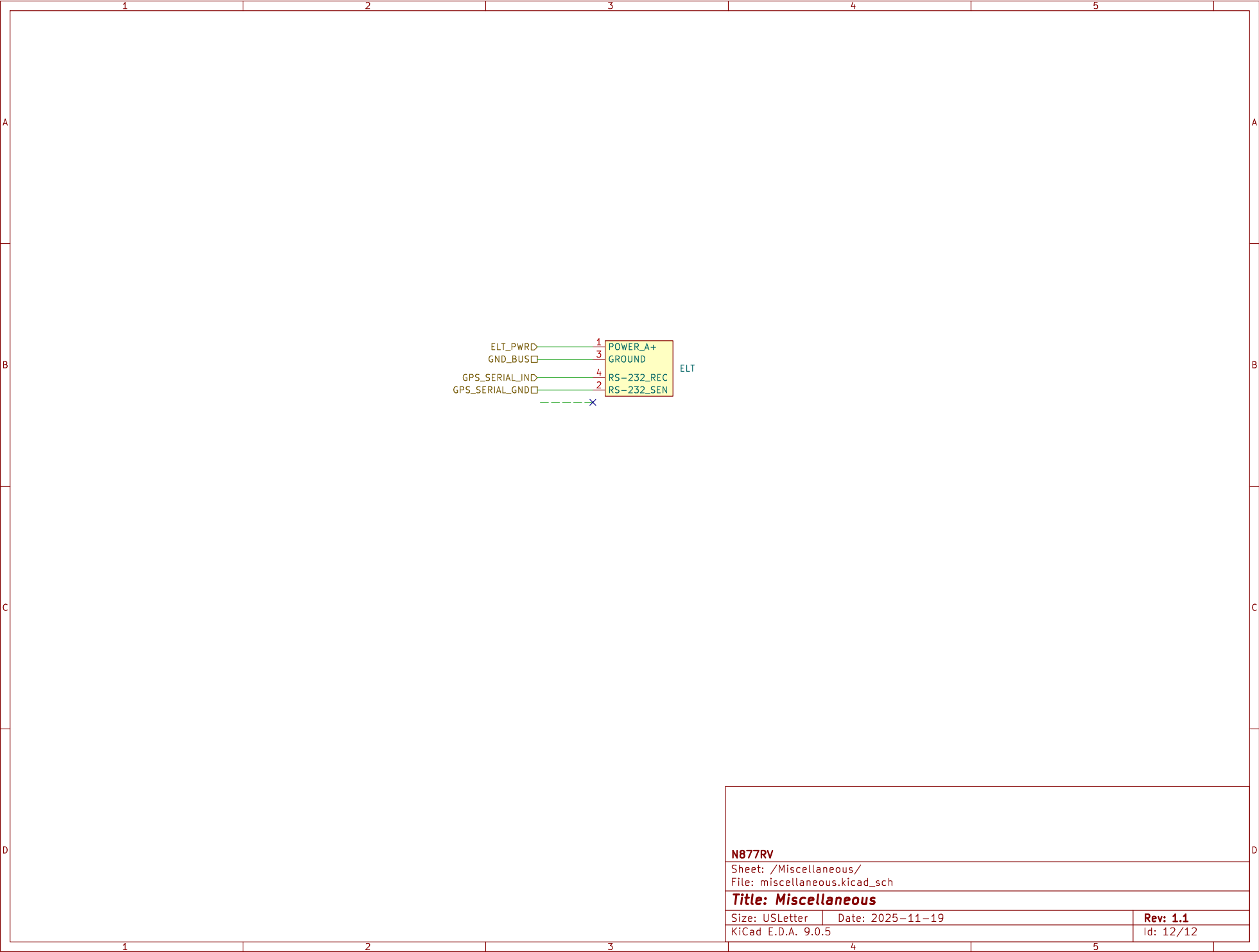
N877RV

Sheet: /Autopilot/  
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**Title: Autopilot**

Size: USLetter Date: 2025-11-19  
KiCad E.D.A. 9.0.5

Rev: 1.1  
Id: 11/12



**N877RV**

Sheet: /Miscellaneous/  
File: miscellaneous.kicad\_sch

**Title: Miscellaneous**

Size: USLetter	Date: 2025-11-19	Rev: 1.1
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