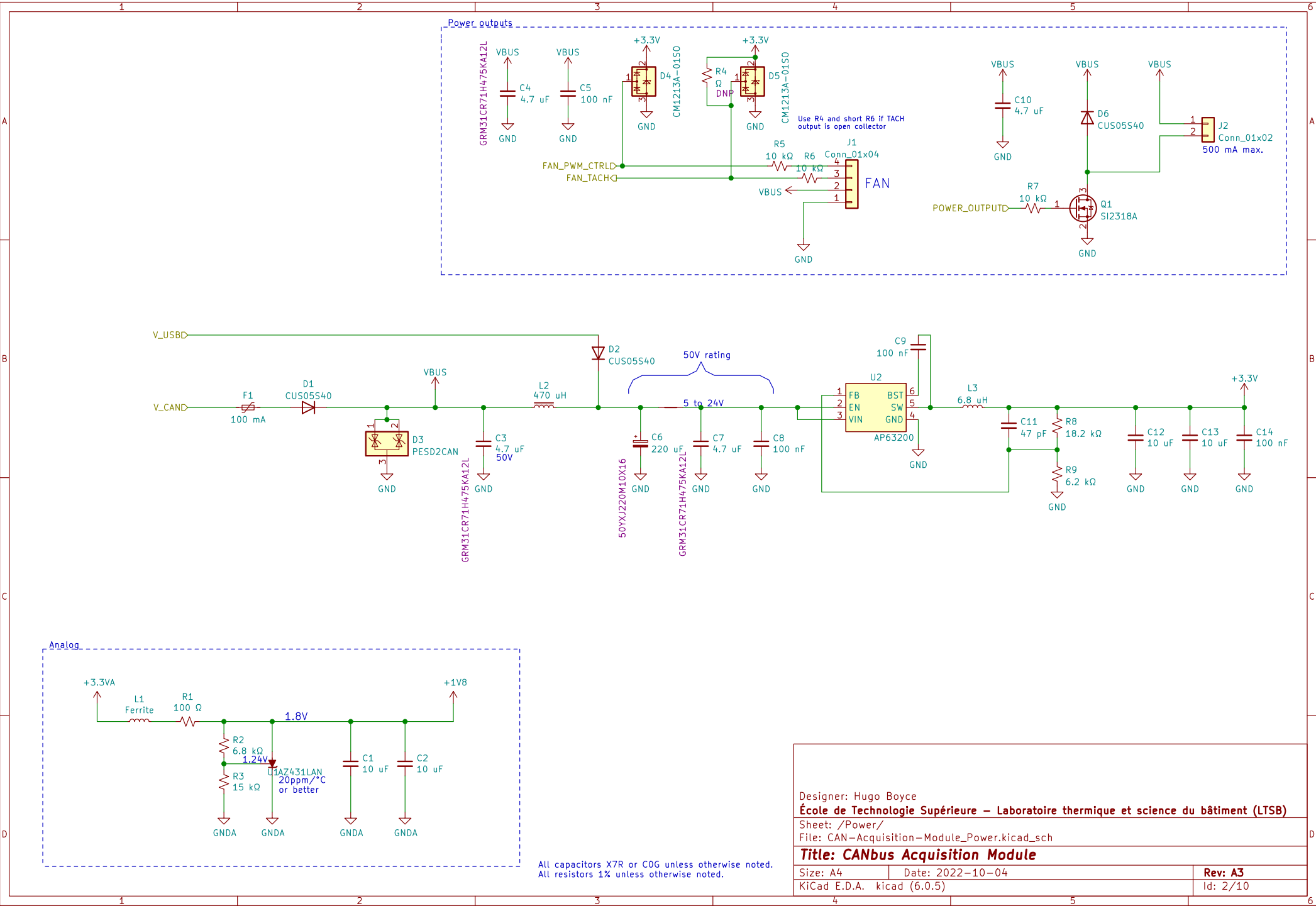
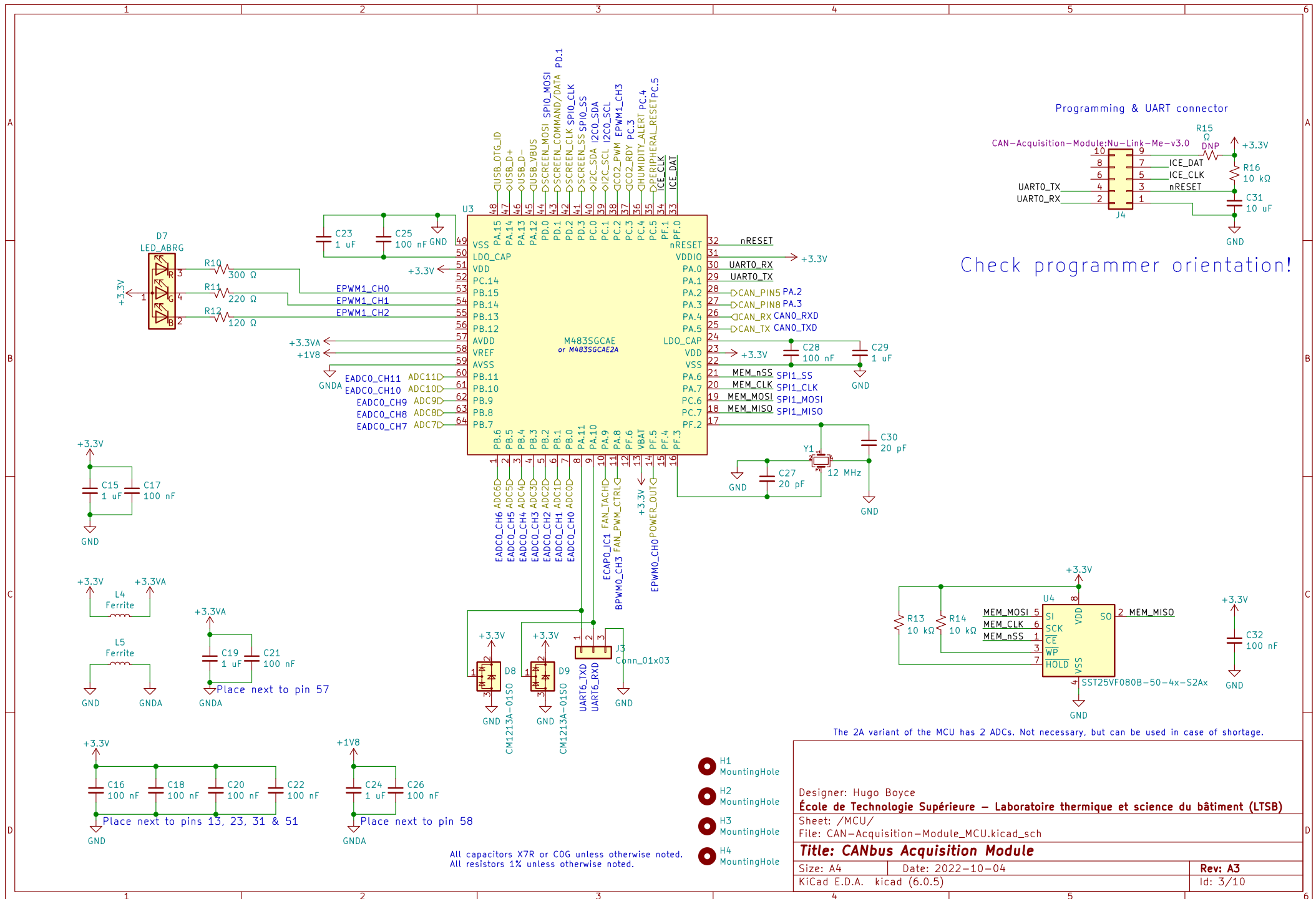
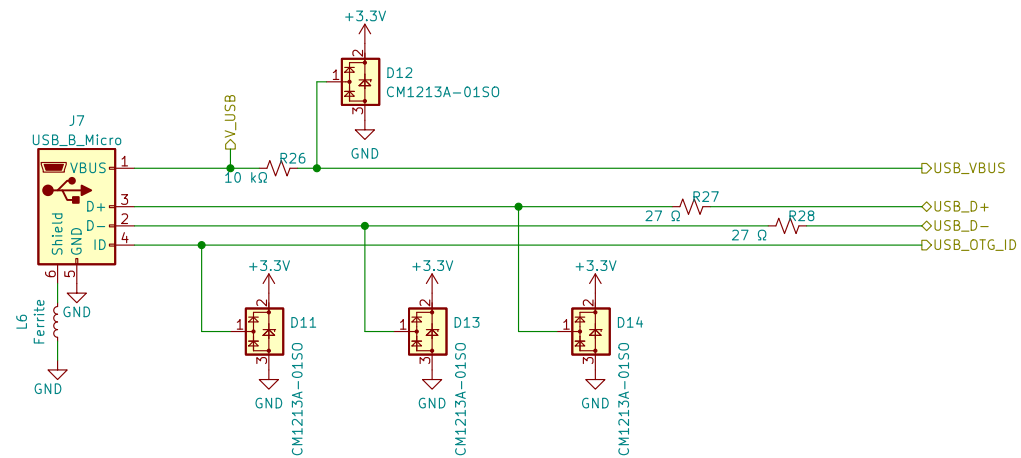


Designer: Hugo Boyce	
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Title: CANbus Acquisition Module	
Size: A4	Date: 2022-10-19
KiCad E.D.A. kicad (6.0.5)	Rev: B1
Id: 1/10	







All capacitors X7R or COG unless otherwise noted.
All resistors 1% unless otherwise noted.

Designer: Hugo Boyce

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Sheet: /USB/

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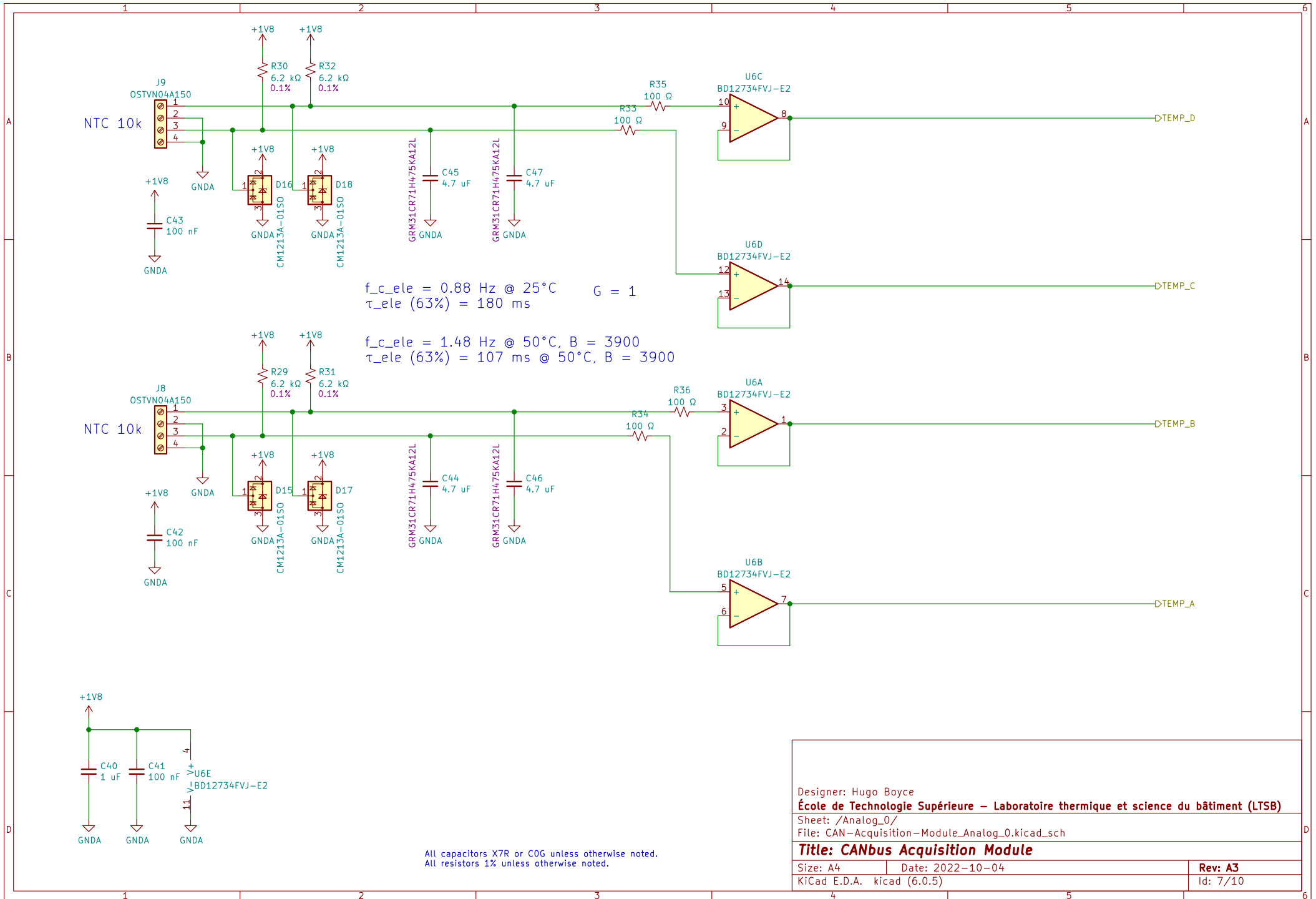
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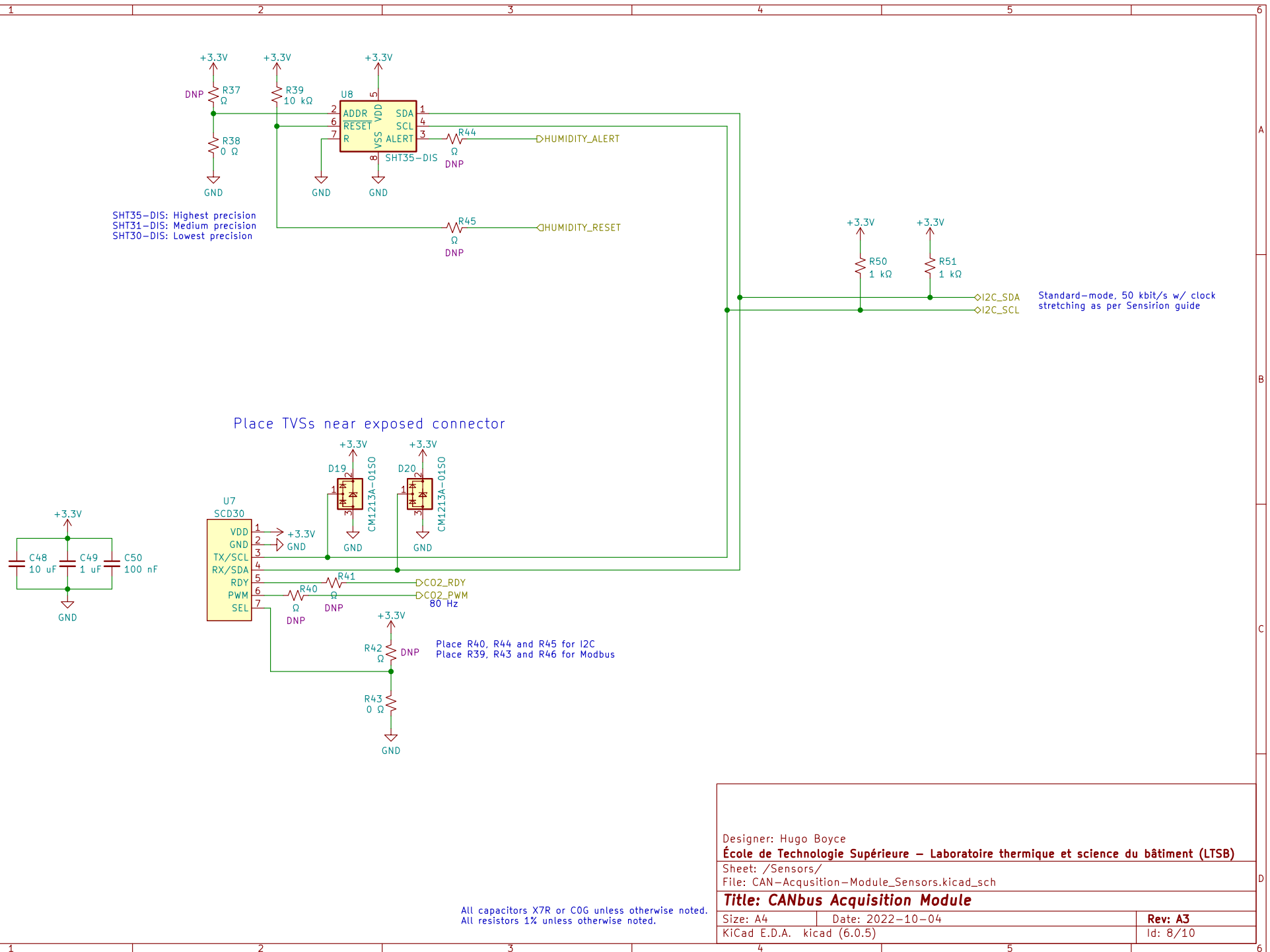
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KiCad E.D.A. kicad (6.0.5)

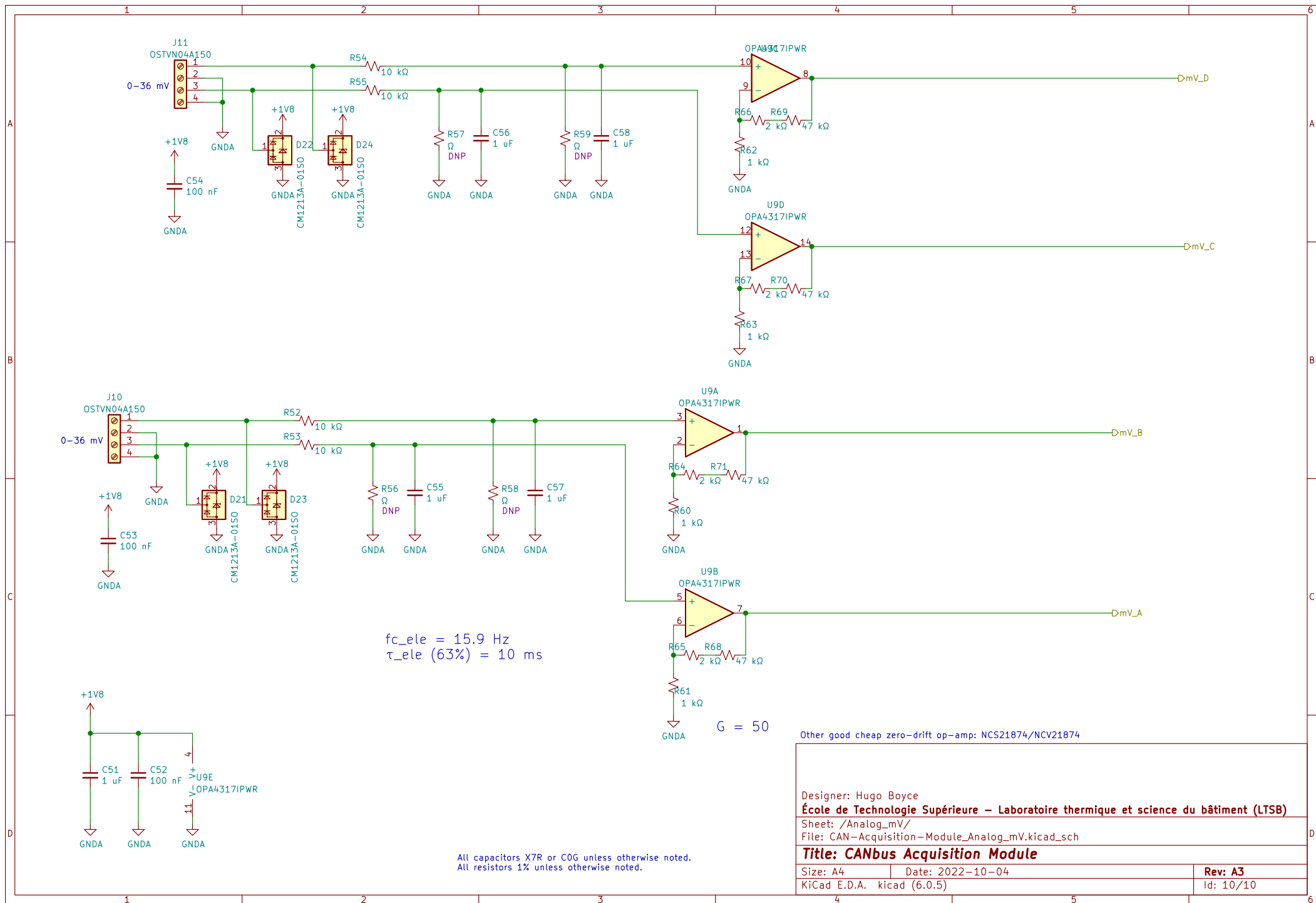
Rev: A3

Id: 5/10

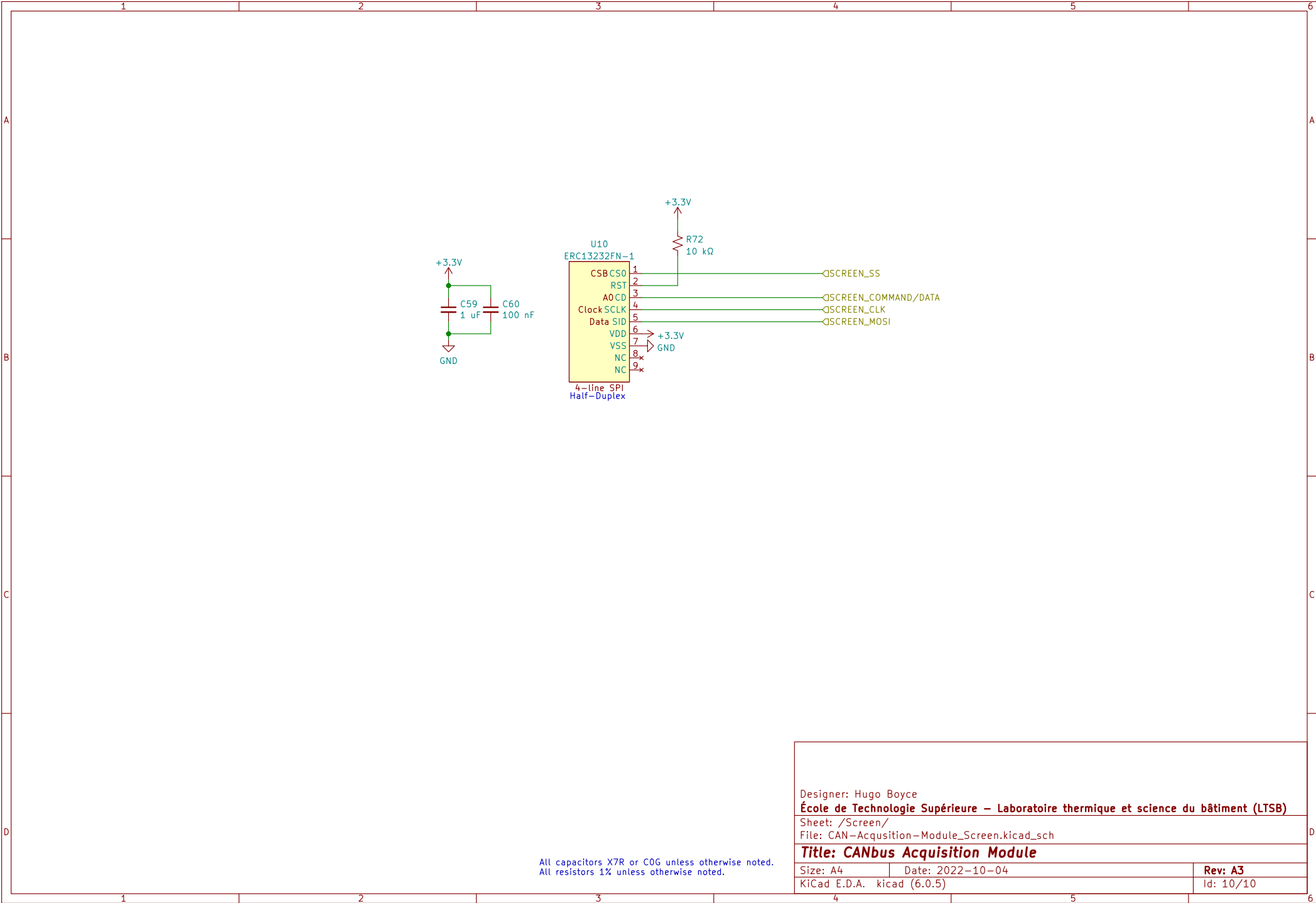




Designer: Hugo Boyce	
École de Technologie Supérieure – Laboratoire thermique et science du bâtiment (LTSB)	
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KiCad E.D.A. kicad (6.0.5)	Rev: A3
Id: 8/10	

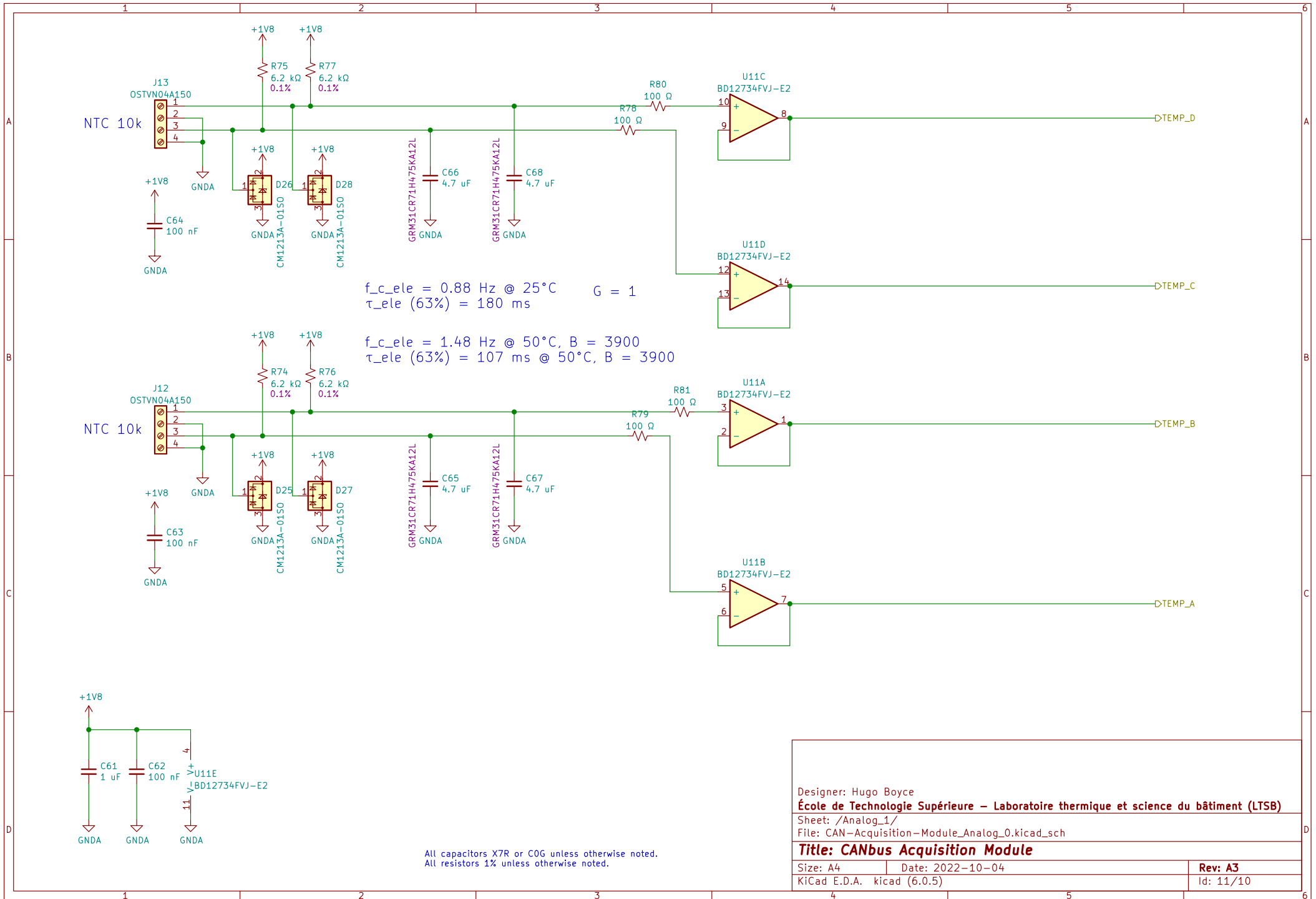


Designer: Hugo Boyce	
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Title: CANbus Acquisition Module	
Size: A4	Date: 2022-10-04
KiCad E.D.A. kicad (6.0.5)	Rev: A3
	Id: 10/10



All capacitors X7R or COG unless otherwise noted.
All resistors 1% unless otherwise noted.

Designer: Hugo Boyce		
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Sheet: /Screen/		
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Title: CANbus Acquisition Module		
Size: A4	Date: 2022-10-04	Rev: A3
KiCad E.D.A. kicad (6.0.5)		Id: 10/10



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Sheet: /Analog_1/

File: CAN-Acquisition-Module_Analog_0.kicad_sch

Title: CANbus Acquisition Module

Size: A4 Date: 2022-10-04

KiCad E.D.A. kicad (6.0.5)

Rev: A3

Id: 11/10