

Sheet: RJ45_CAN_1



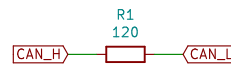
File: RJ45_CAN.sch

Sheet: RJ45_CAN_2



File: RJ45_CAN.sch

Termination resistor
Only populated at the end nodes



Sheet: RJ10_CAN_1



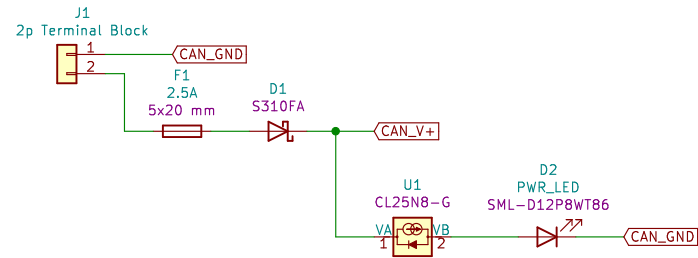
File: RJ10_CAN.sch

Sheet: RJ10_CAN_6



File: RJ10_CAN.sch

Power In
Fused and reverse polarity protected. Voltage drop of 0.85 V.
Suggested input voltage up to 50VDC.



Sheet: RJ10_CAN_2



File: RJ10_CAN.sch

Sheet: RJ10_CAN_7



File: RJ10_CAN.sch

Sheet: RJ10_CAN_3



File: RJ10_CAN.sch

Sheet: RJ10_CAN_8



File: RJ10_CAN.sch

Sheet: RJ10_CAN_4



File: RJ10_CAN.sch

Sheet: RJ10_CAN_9



File: RJ10_CAN.sch

Sheet: TP_CAN_1



File: TP_CAN9.sch

Sheet: TP_CAN_3



File: TP_CAN9.sch

Sheet: RJ10_CAN_5



File: RJ10_CAN.sch

Sheet: TP_CAN_2



File: TP_CAN9.sch

Sheet: TP_CAN_4



File: TP_CAN9.sch

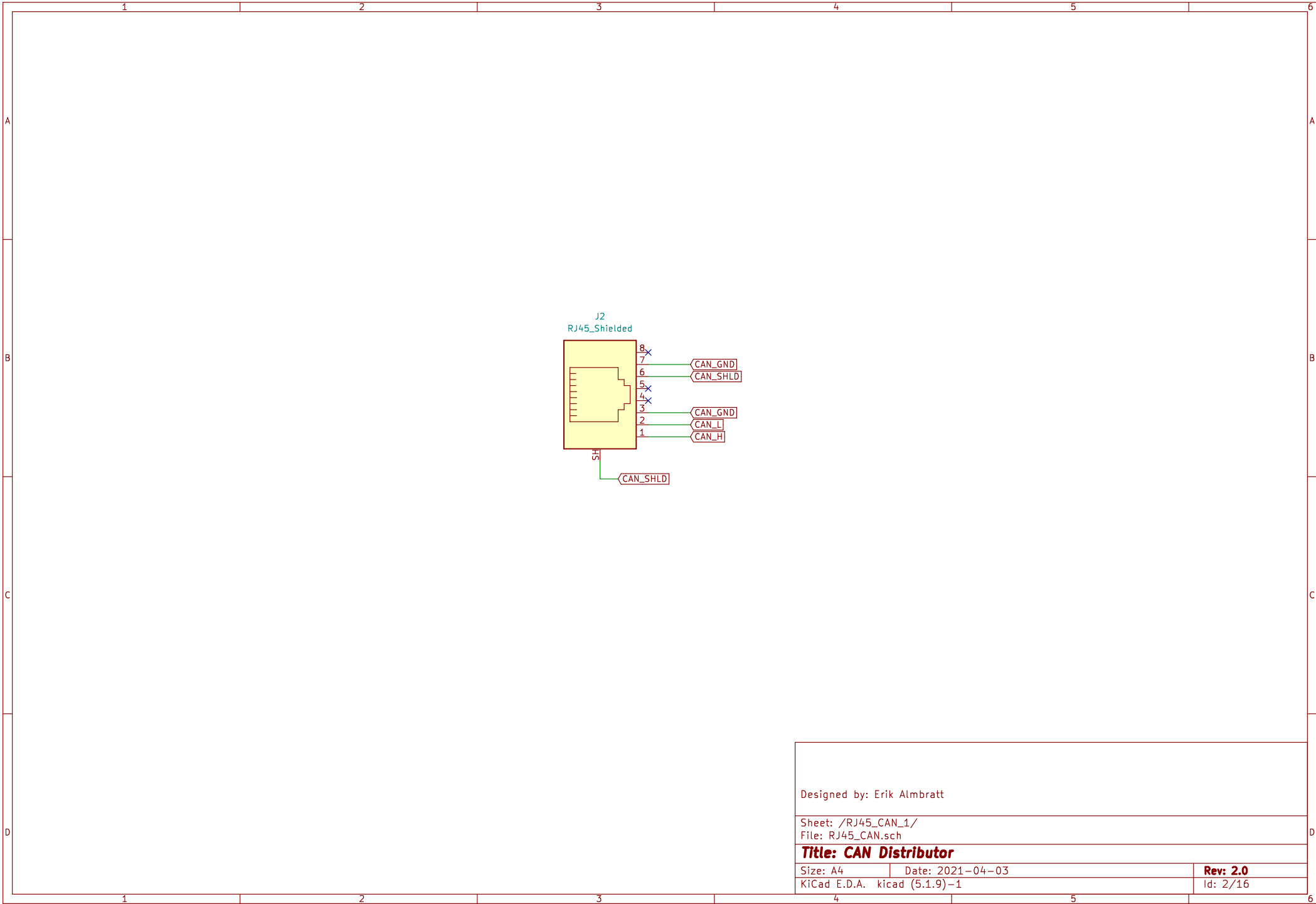
Designed by: Erik Almbratt

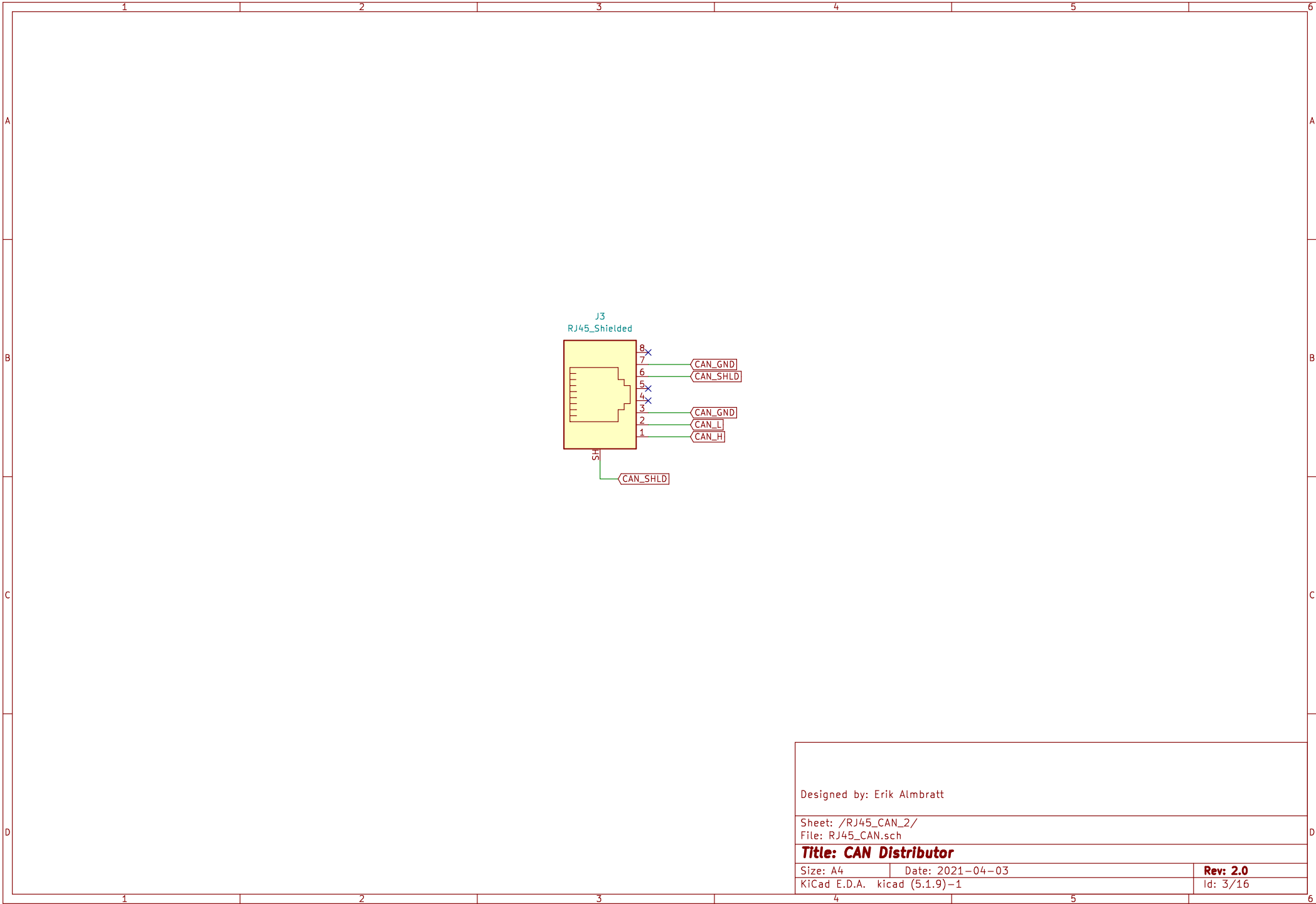
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File: CAN-Distributor.sch

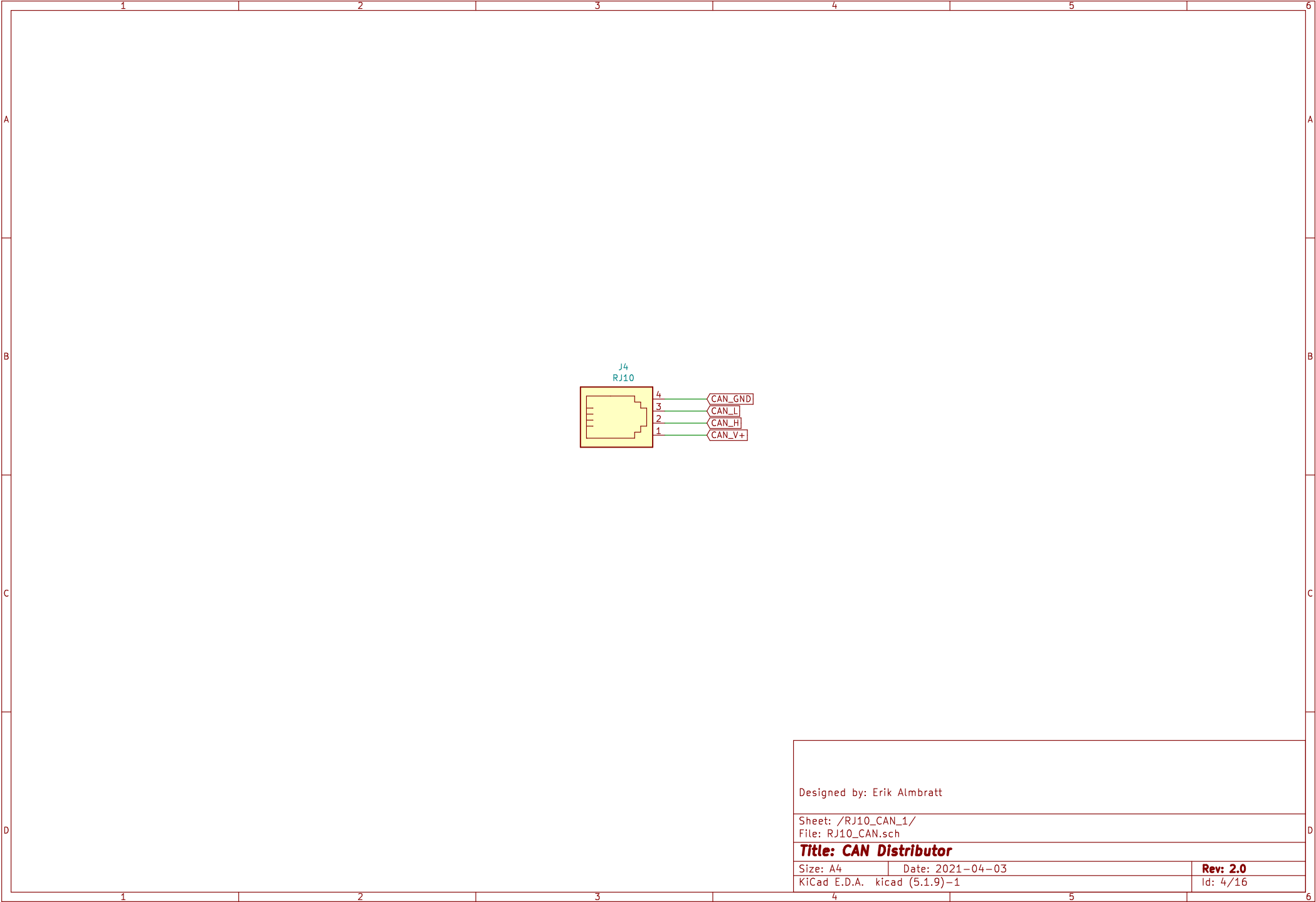
Title: CAN Distributor

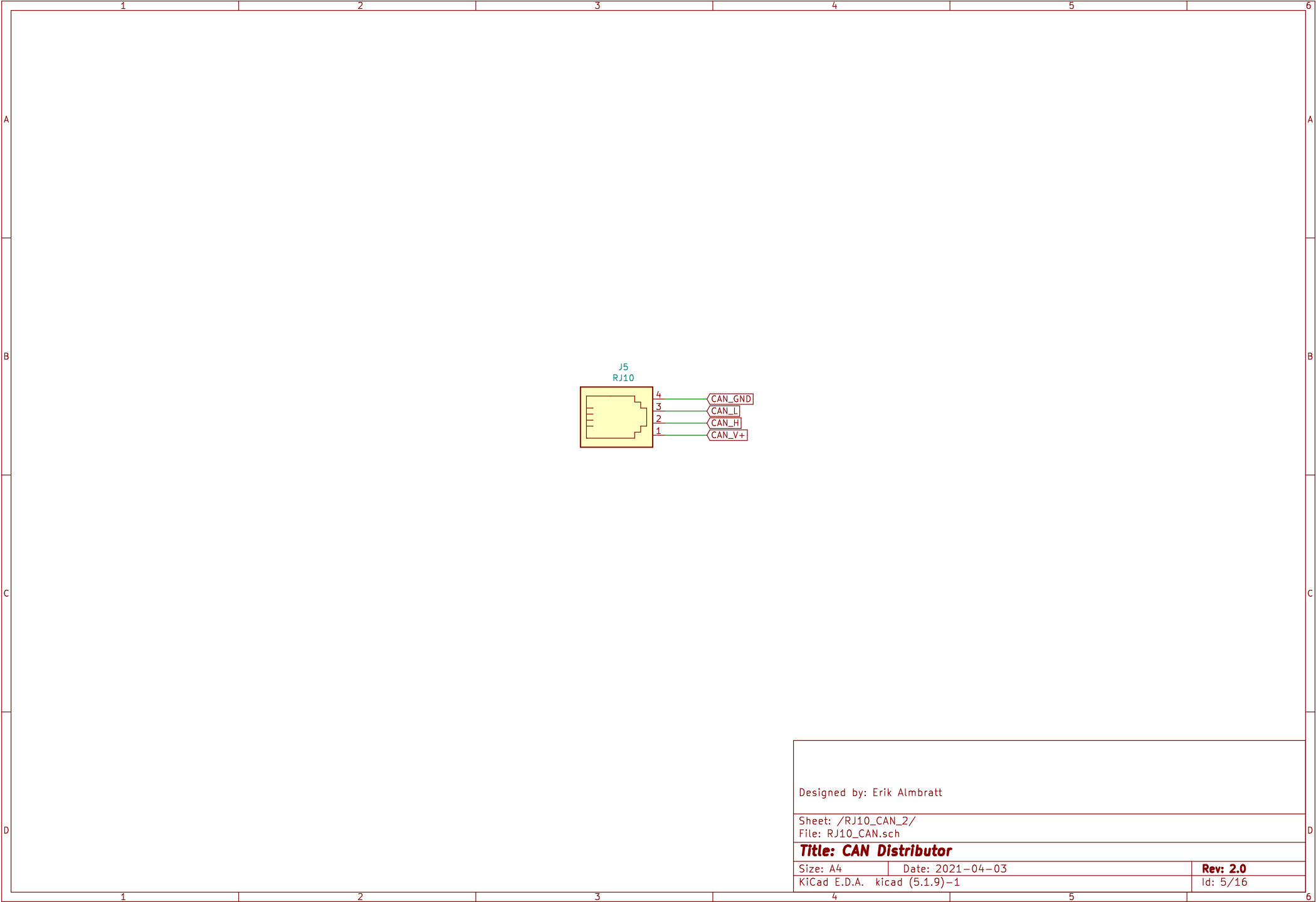
Size: A4 Date: 2021-04-03
KiCad E.D.A. kicad (5.1.9)-1

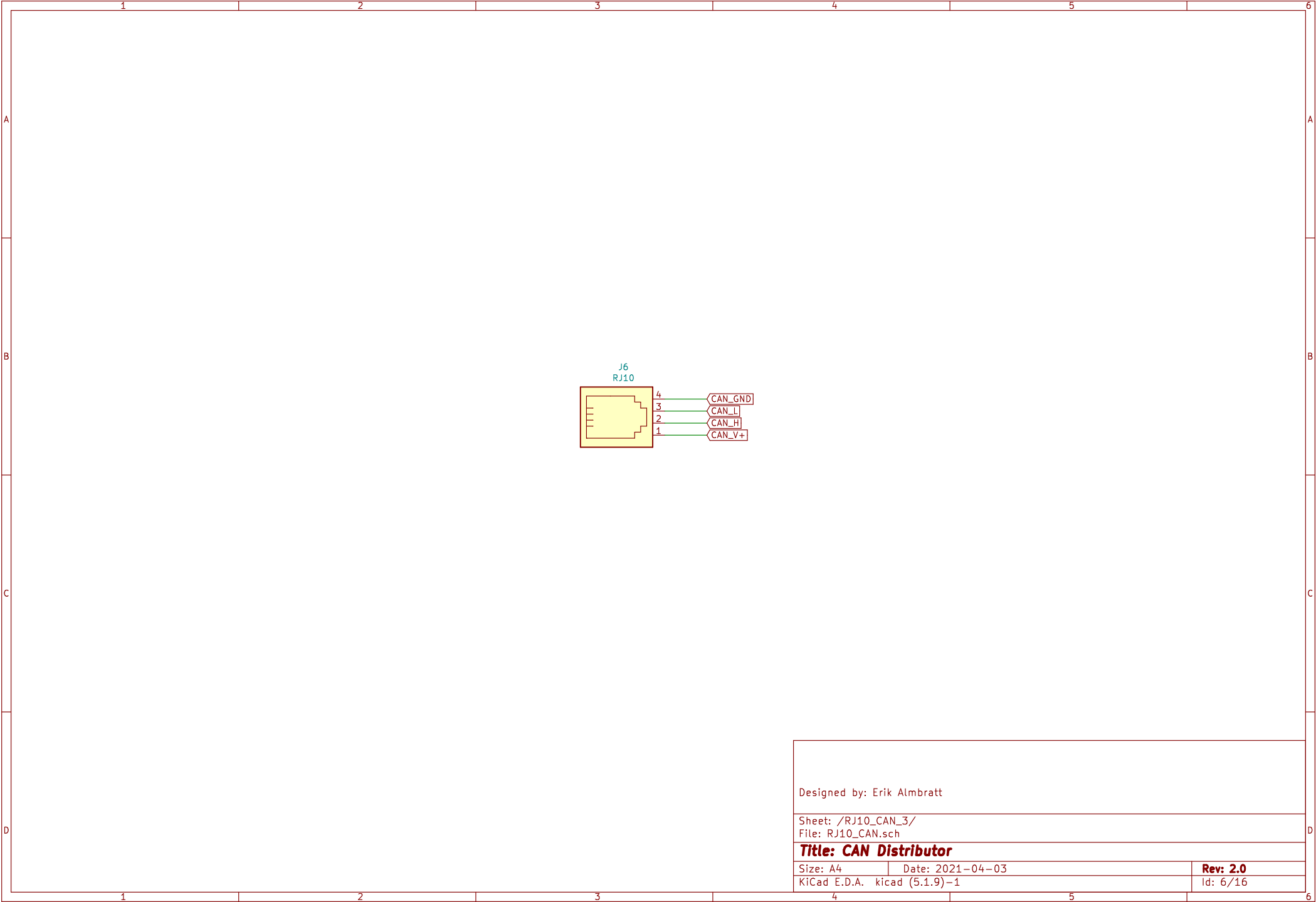
Rev: 2.0
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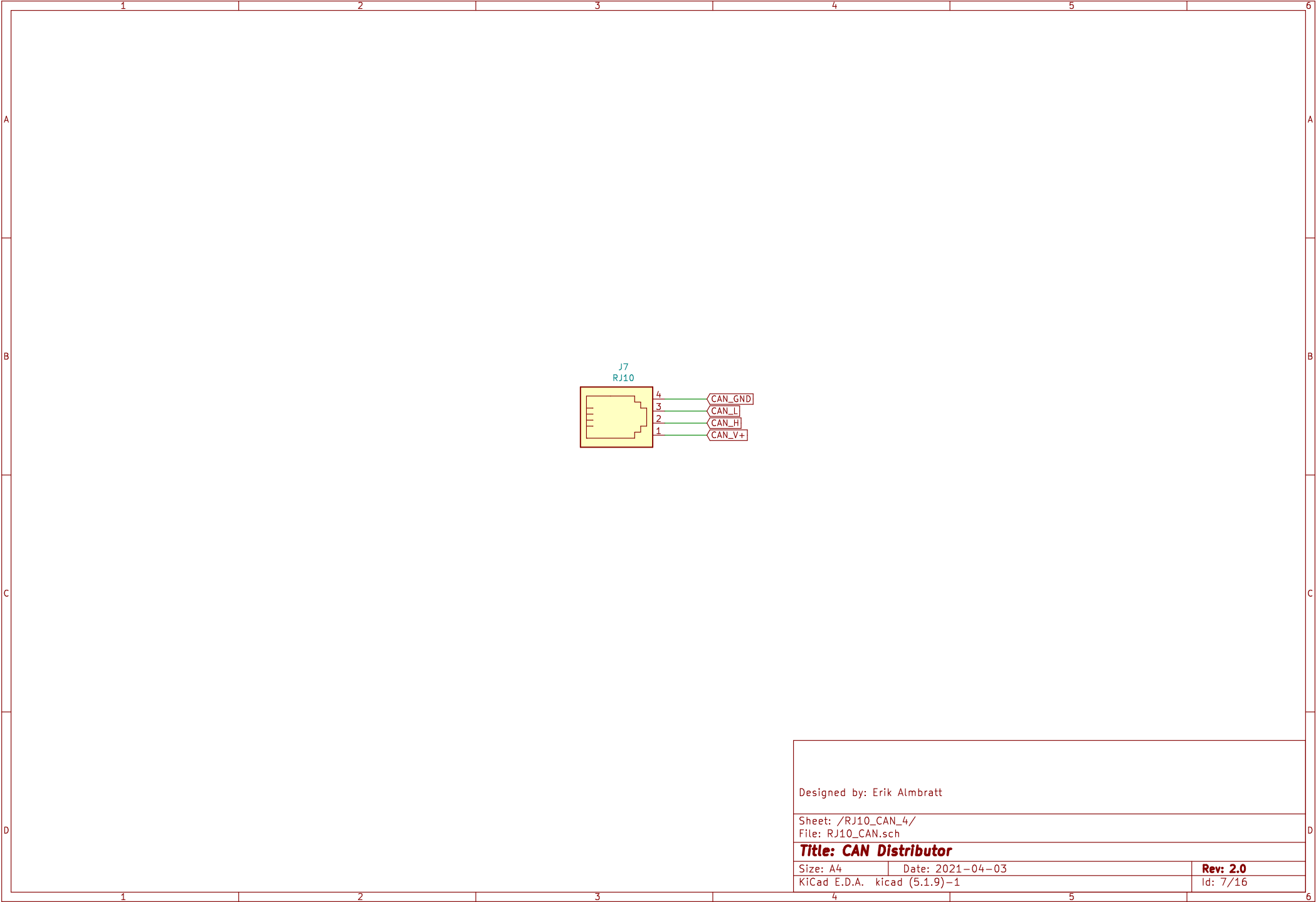


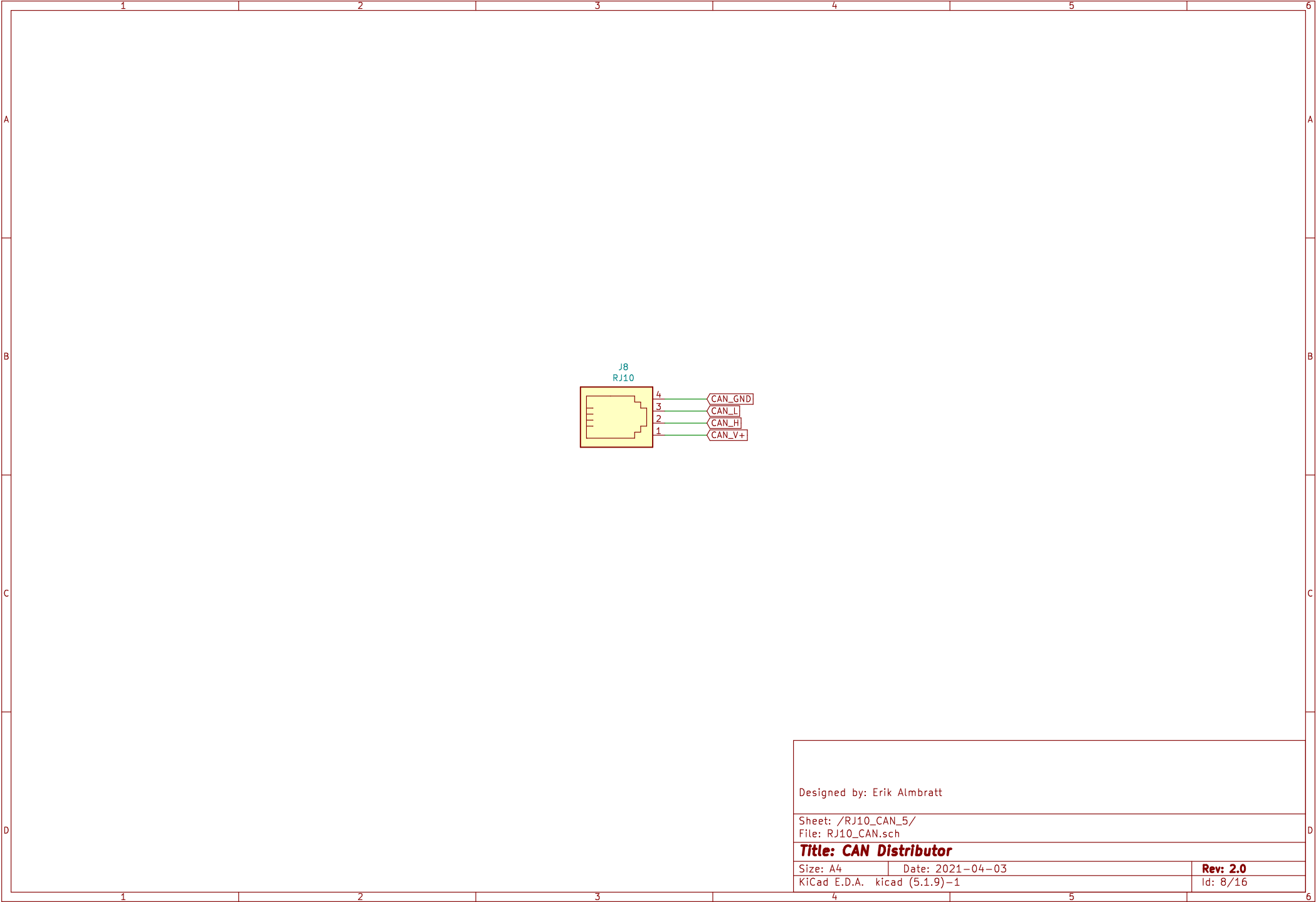


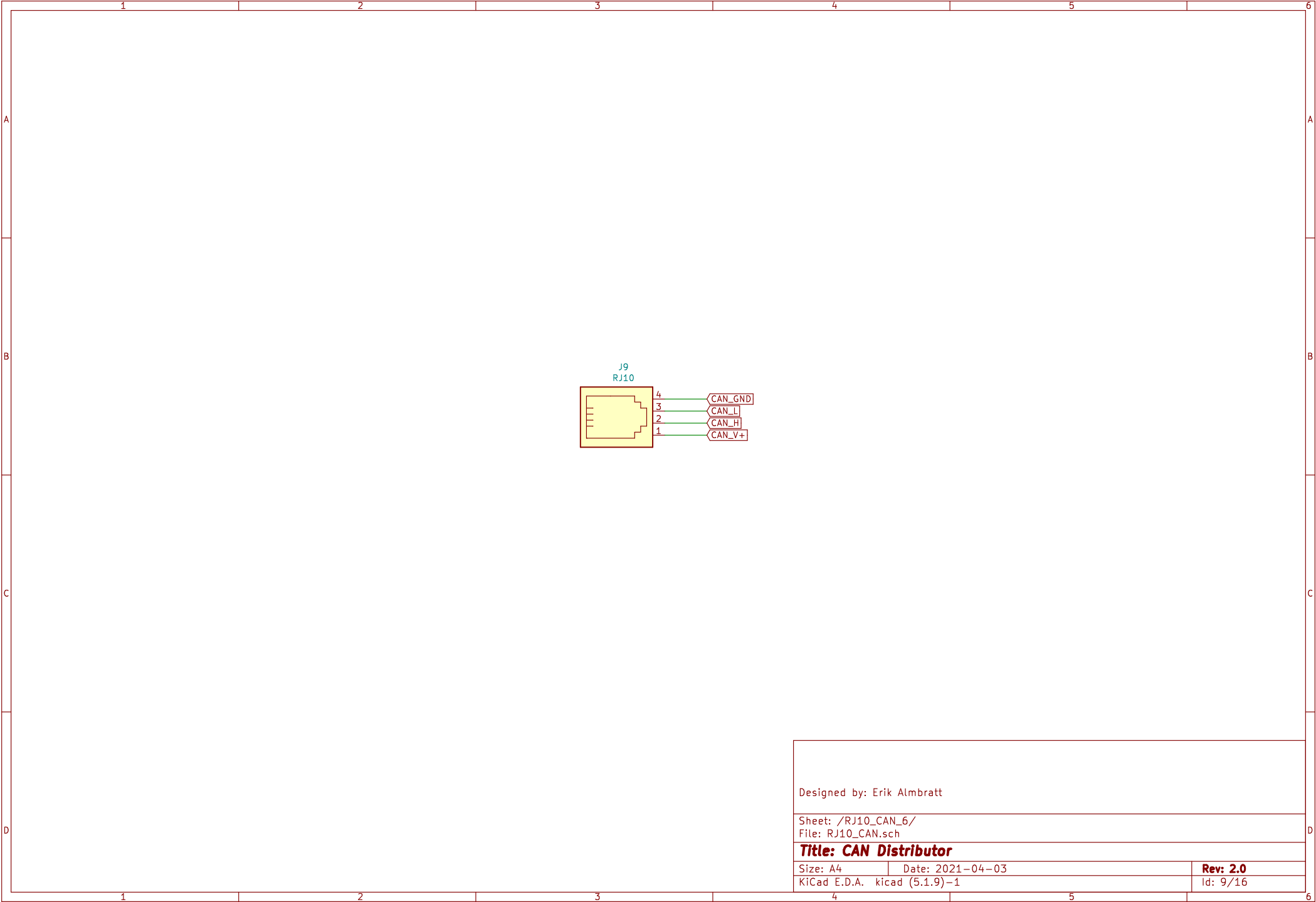


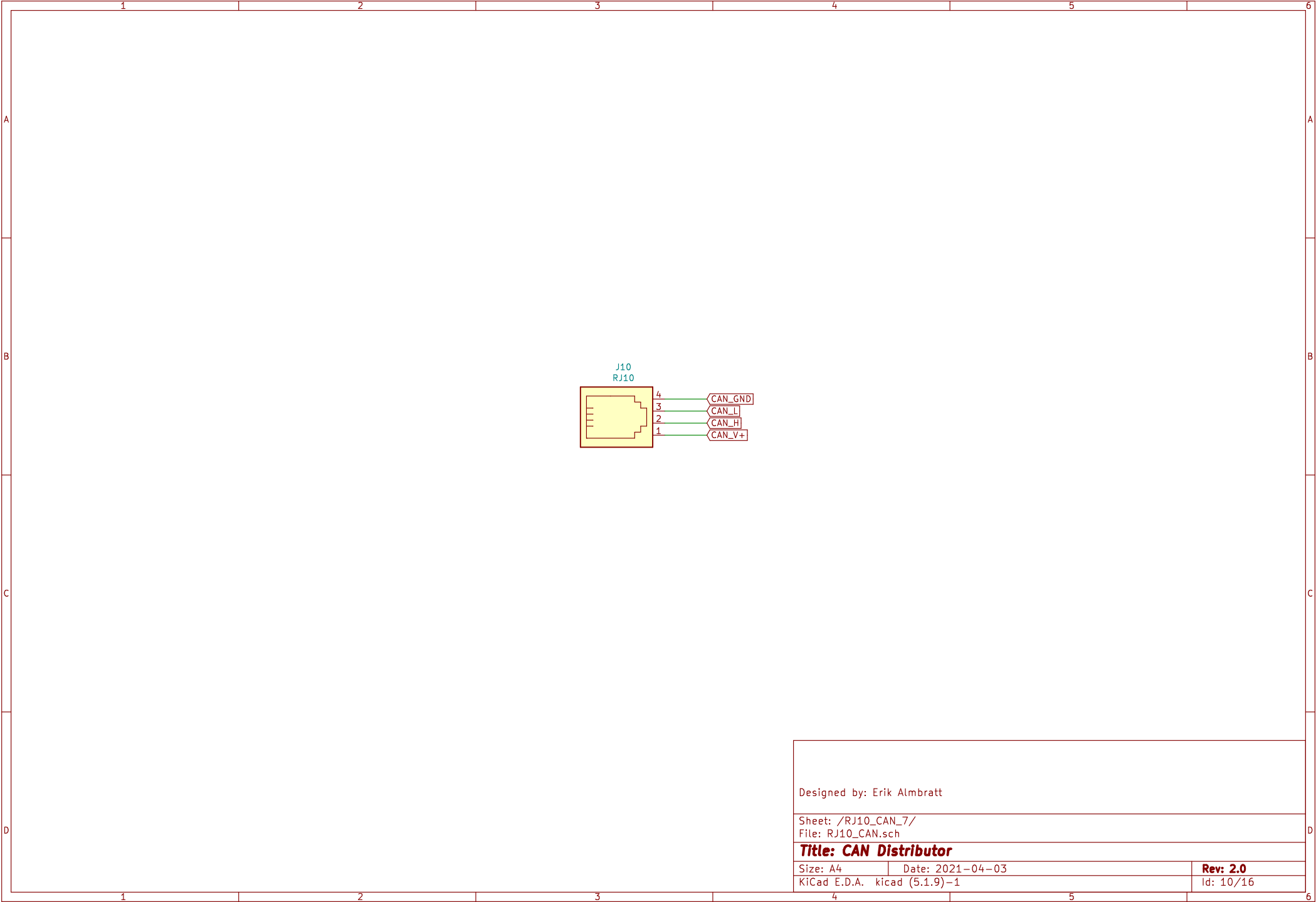


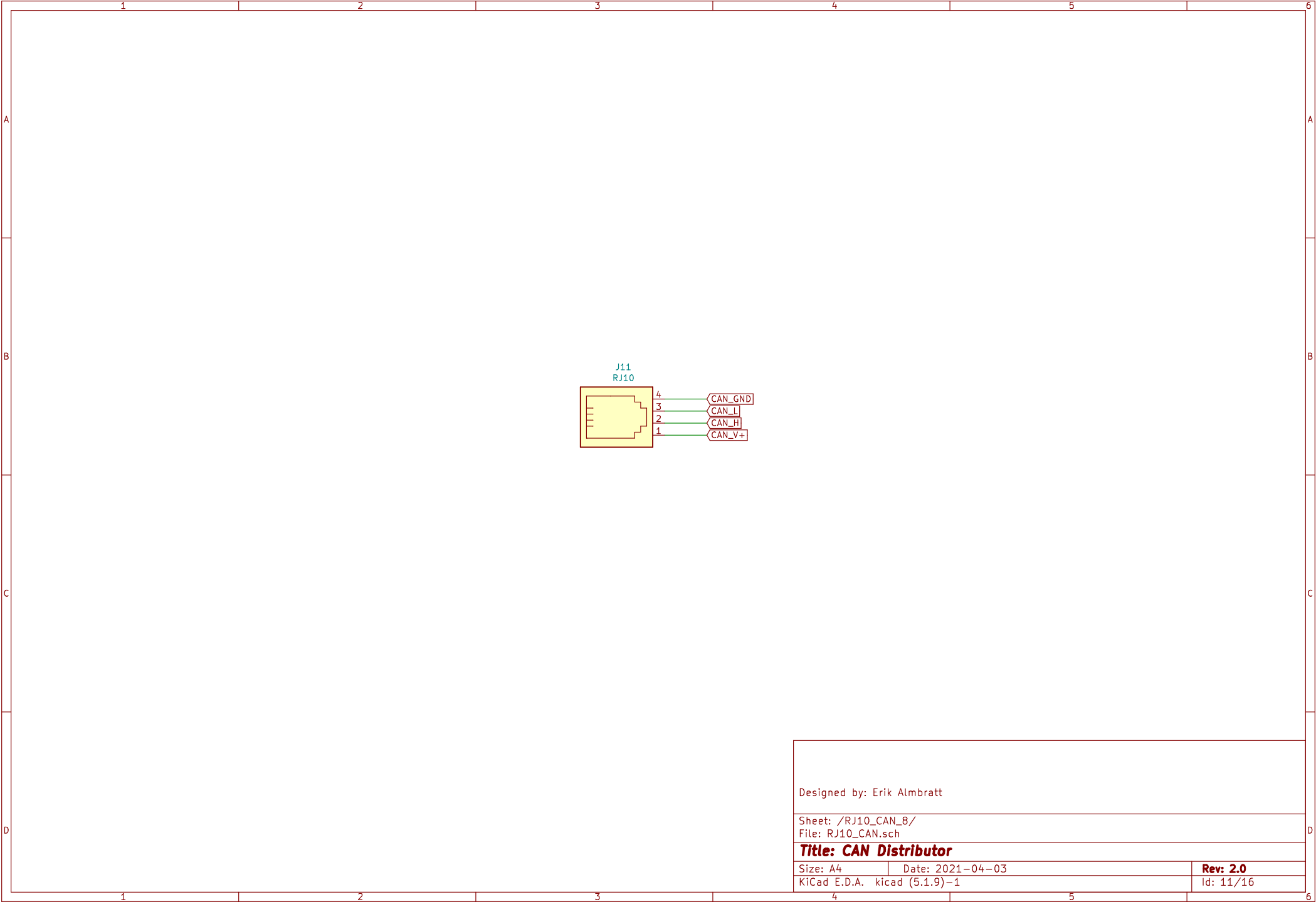


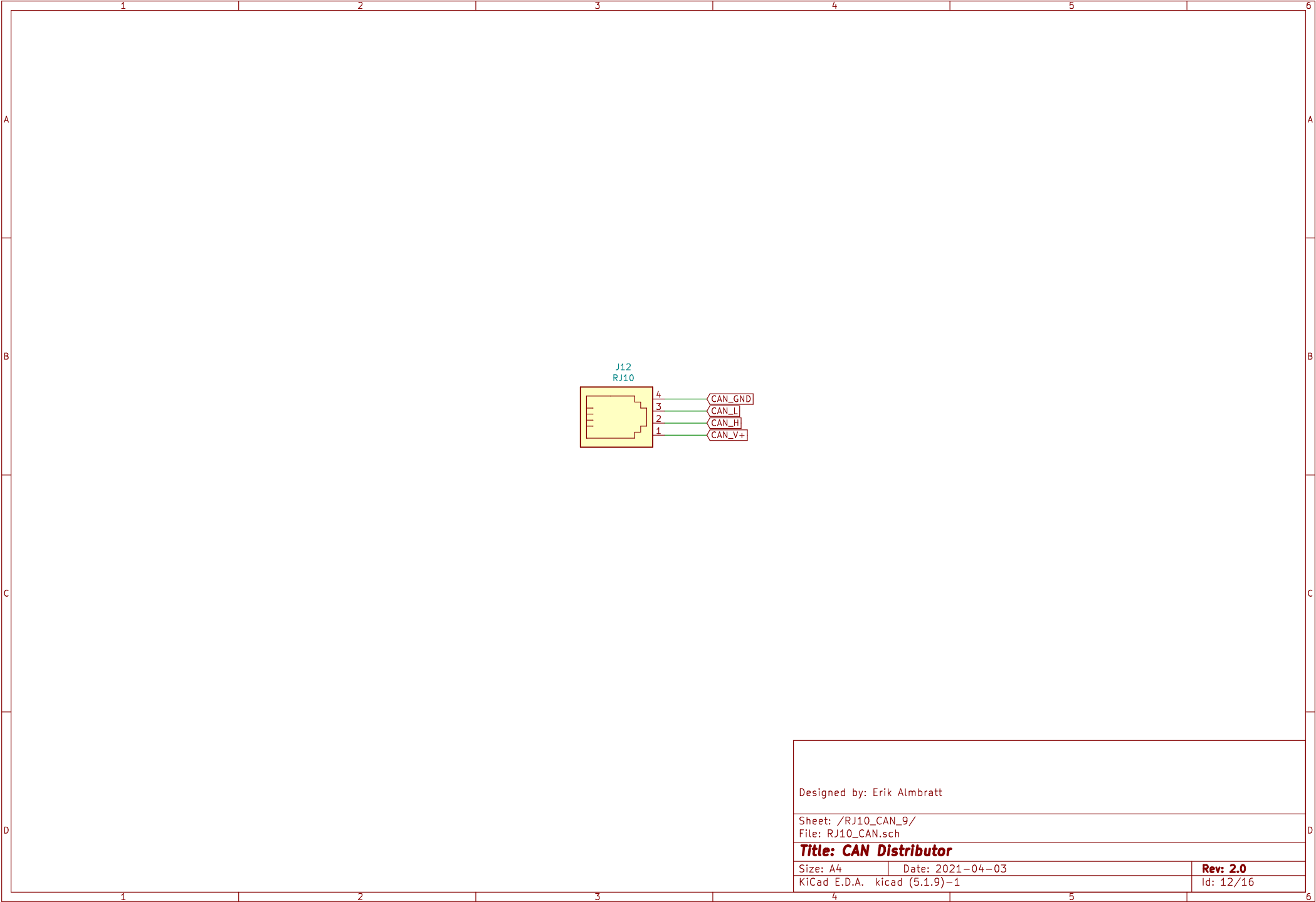












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Sheet: /RJ10_CAN_9/
File: RJ10_CAN.sch

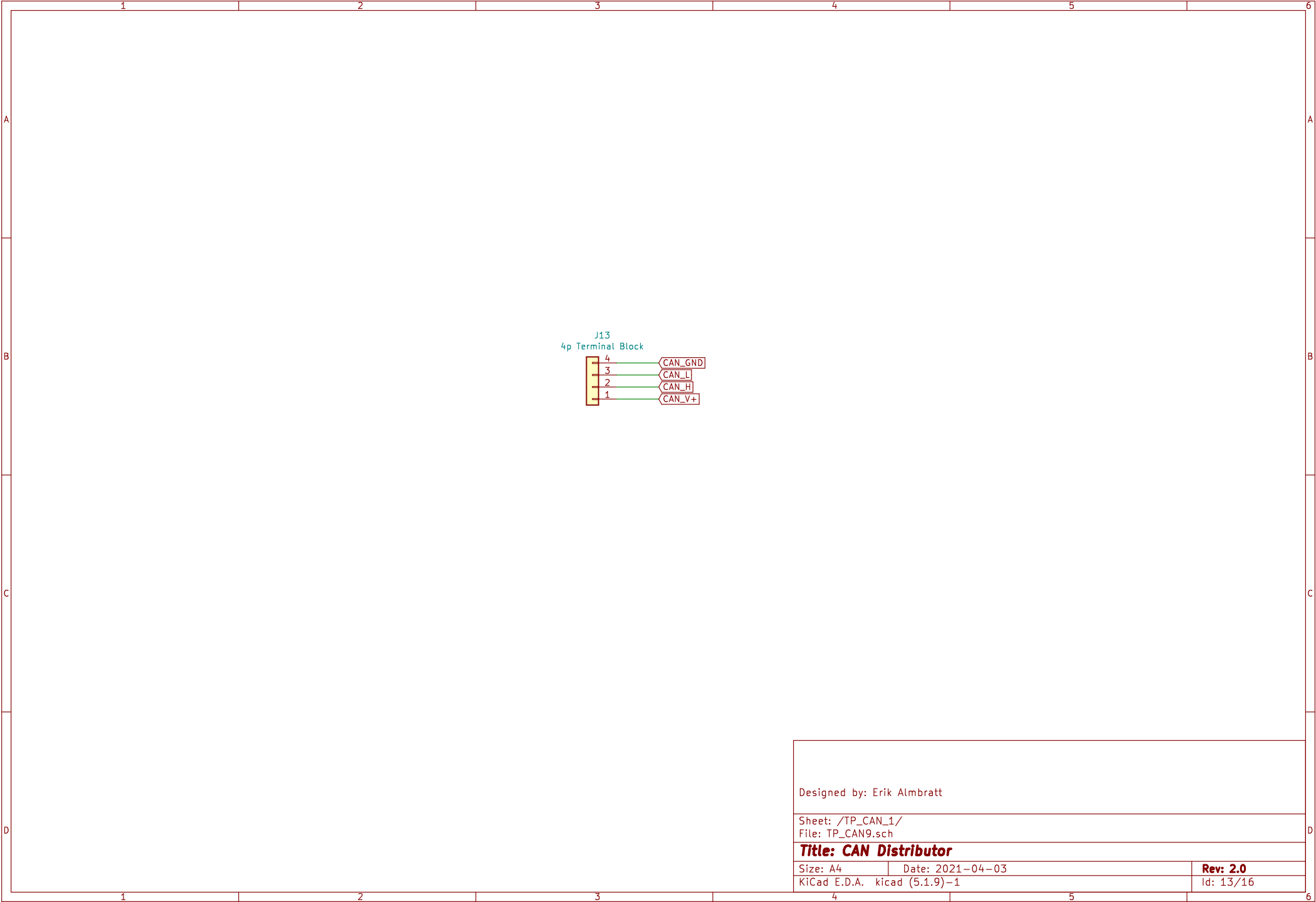
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Size: A4 Date: 2021-04-03

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Sheet: /TP_CAN_1/ File: TP_CAN9.sch		
Title: CAN Distributor		
Size: A4	Date: 2021-04-03	Rev: 2.0
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