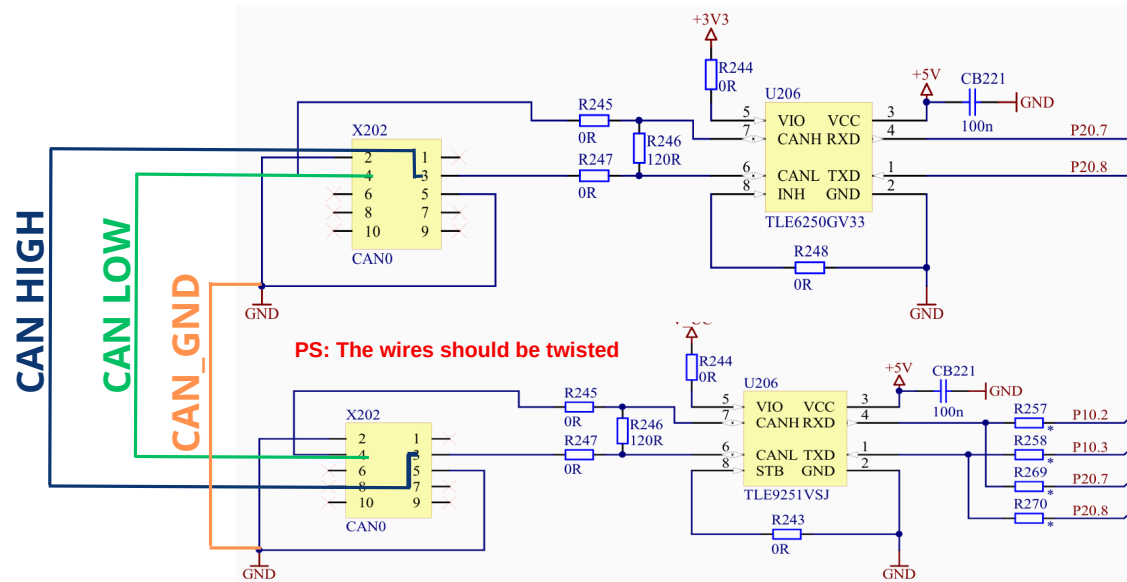


Twisted pair wiring in CAN bus systems is essential for reliable data transmission by minimizing electromagnetic interference and cross-talk. It ensures signal integrity, consistent impedance, and compliance with industry standards like ISO 11898. This setup enhances the robustness and stability of communication between nodes in automotive and industrial applications.



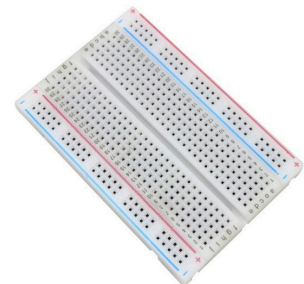
**DHT11**

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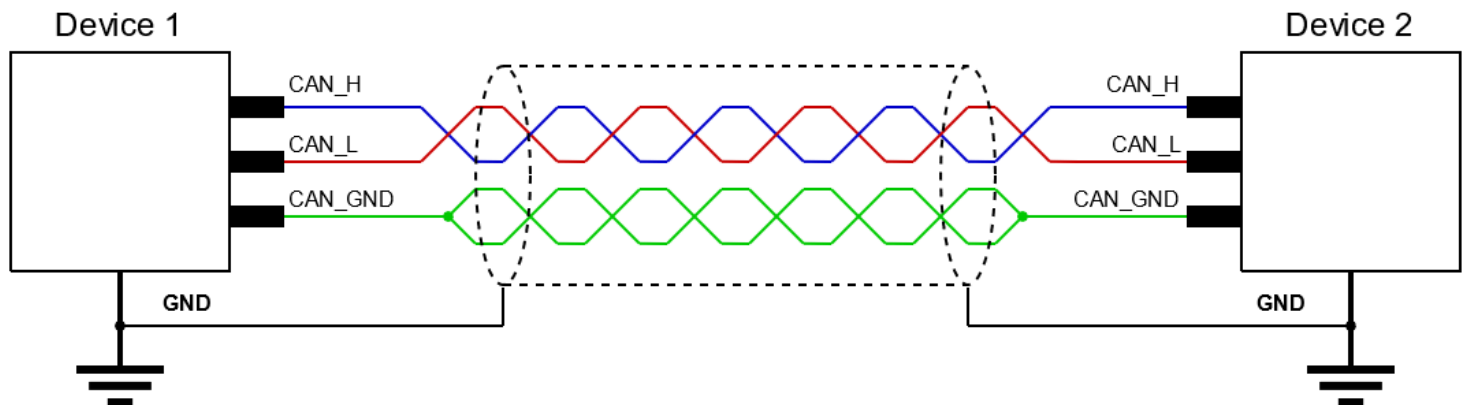


**Wires**

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**BreadBoard**



- **DHT11 Library.**
- **AURIX Infineon Low Level Driver.**
- **AURIX™ Development Studio.**