

This is a CAN-Bus breakout board using Microchip's MCP2551 High Speed CAN Transceiver IC. The output pins are on both screw terminal and DB9 connector.

FEATURES

- MCP2551 CAN Transceiver
- 5v supply
- Supports 1 Mb/s operation
- Implements ISO-11898 standard physical layer requirements
- Up to 112 nodes can be connected
- DB9 and screw terminal connection
- 120R terminating resistor via jumper

Issues:

- The board works on 5V but has 3.3V displayed on it.