SOLDERED

RS-485 TRANSCIEVER BREAKOUT

Weight   9 g

DESCRIPTION

This module allows you to connect a Dasduino, or similar microcontroller, to a RS-485 communication protocol. The RS-485 is used to send data over long distances (up to 1200m) at 20Mbps and in high-noise environments, such as industrial. The module works on 5V and requires between 120µA and 500µA of current.

• **Voltage**: 5V
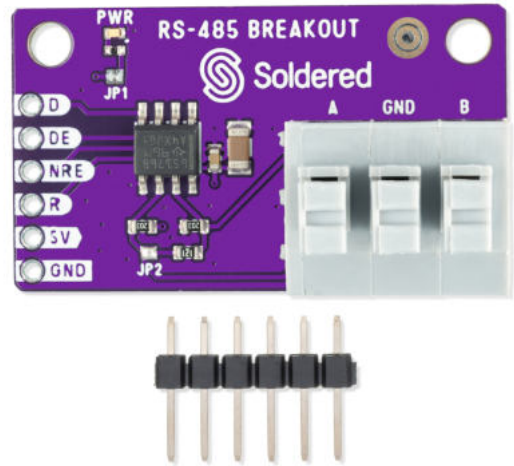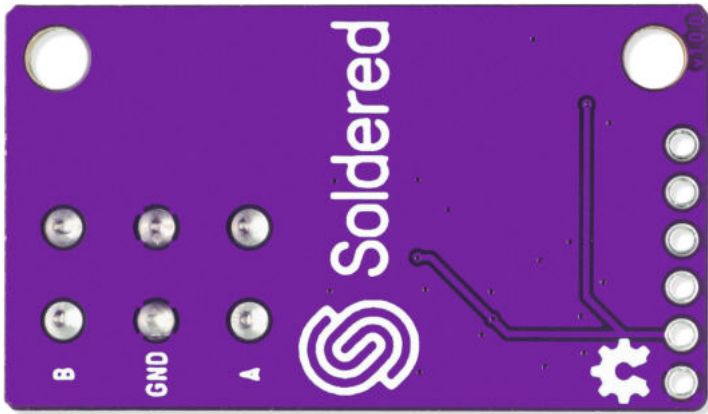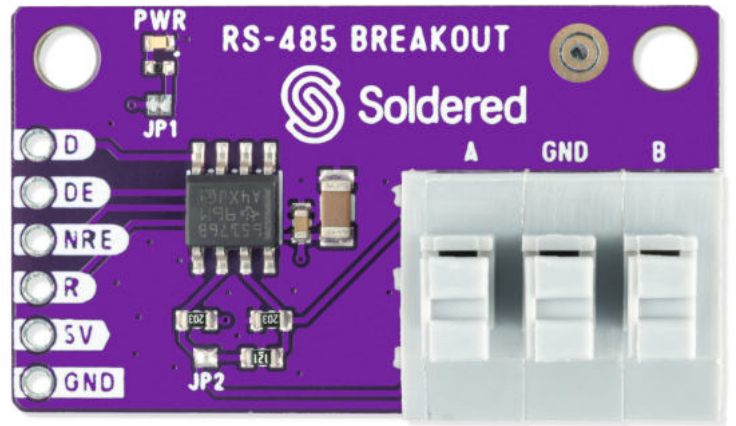• **Based on**: SN65176BDR
• **Dimensions**: 38 x 2mm

FEATURES

- Voltage: 5V
- Based on: SN65176BDR
- Dimensions: 38 x 22 mm / 1.5 x 0.9 inch

USEFUL LINKS

- Pinout
- Datasheet
- Open-Source Hardware files

OTHER IMAGES

| **Weight** | 9 g |