

Woden Robot data sheet.

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This robot has two motors powered through a C2M circuit. This is controlled by the BBC micro:bit in an edge connector using five pins. Full access to the other pins is available.

This circuit amplifies the output signals from the computer module. It is designed to transmit and amplify PWM signals and includes a forward and reverse switching relay. It is suitable for driving a motor from a 4V to 7V supply at up to 2A.

