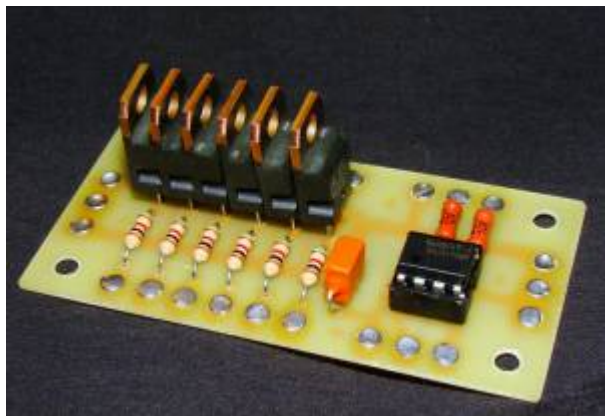
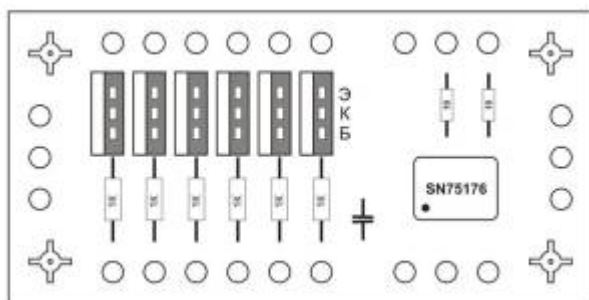


DIY The DMX-512 signal receiver

The DMX receiver is designed to receive control signals in the **DMX512** standard and transfer them to the **Arduino** microcontroller input. On the same board, six load control keys are mounted.



The keys are controlled by the outputs of the microcontroller **Arduino** with pulse width modulation (PWM), the load is the LED lights or LED strip.



Specifications

- Number of control channels - 6
- Standard input signal - DMX512 (RS485)
- Load voltage - up to 50 volts direct current
- Load current - up to 0.5 amps per channel
- Dimensions - 70×35 mm

From:

<https://dmx-512.ru/> - **DMX512.RU Управление светом**

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