

AVR SPI Adapter



Overview

The AVR SPI Adapter adapts from the standard 20-pin 0.1" connector to the 6-pin 0.1" AVR SPI connector, 6-pin 0.05" AVR SPI connector or 10-pin 0.1" AVR SPI connector.

The AVR SPI Adapter allows to connect a Microchip AVR device with a SEGGER Flasher device. It supports 6-pin and 10-pin Microchip header.

The adapter is able to optionally power the connected target hardware. 3.3 V or 5 V supply voltage can be selected using a Jumper. The target is supplied via the VTREF connection when the supply option is jumpered.

Key features

- Allows debug connections between J-Link & AVR SPI connectors



Package content

AVR SPI Adapter

Order number

8.06.25