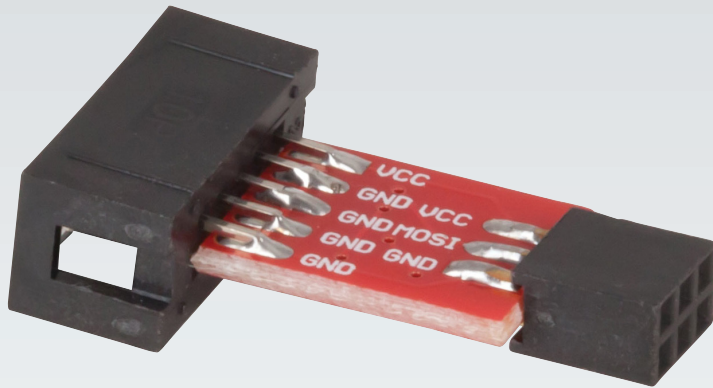


AVR ISP 10pin to 6pin adapter for Arduino



Type: Adapter
Application: Adapter for ISP programmers.

Dimensions: 35x20x9mm

AVR ISP 10pin to 6pin adapter for Arduino Overview:

Adapter from 10pin ISP header to 6pin ISP header as found on Arduino boards.

Specifications	
Protocol	SPI
Voltage	3.3V or 5V
Additional Features	Pin Labels on both plug and socket

Pinout		
Pin number	6 PIN	10 Pin
1	MISO	MOSI
2	VCC	VCC
3	SCK	
4	MOSI	GND
5	RST	RST
6	GND	GND
7		SCK
8		GND
9		MISO
10		GND

AVR ISP 10pin to 6pin adapter for Arduino Sample Projects:

What is included: 1 x ISP Adapter

Essential Accessories: WC6028 Plug-Socket Jumper Leads

Optional Accessories:

Did you know:

Even if you don't have an ICSP programmer, you can use another Arduino as a programmer.

