I106
AVR ISP-pin Converter

Features
- 6-pin female
- 10-pin male
- Converse 10-pin to 6-pin
- Compatible to Atmel's ISP standard

Descriptions
　　　　This is a converter for standard AVR ISP programmer. It converses ISP pins from10-pin to 6-pin. When AVR board has a 6-pin of ISP connector and a programmer has a 10-pin of ISP cable. They aren't right fit together. A converter is need for correcting this problem. This converter can make right fit for the programmer and the AVR board.

　　　　On this converter board, the one end is 6-pin connector. It is 6-pin 0.1' (2.54mm) pitch female header. And the another end is 10-pin connector. It is 10-pin 0.1' (2.54mm) pitch male header.
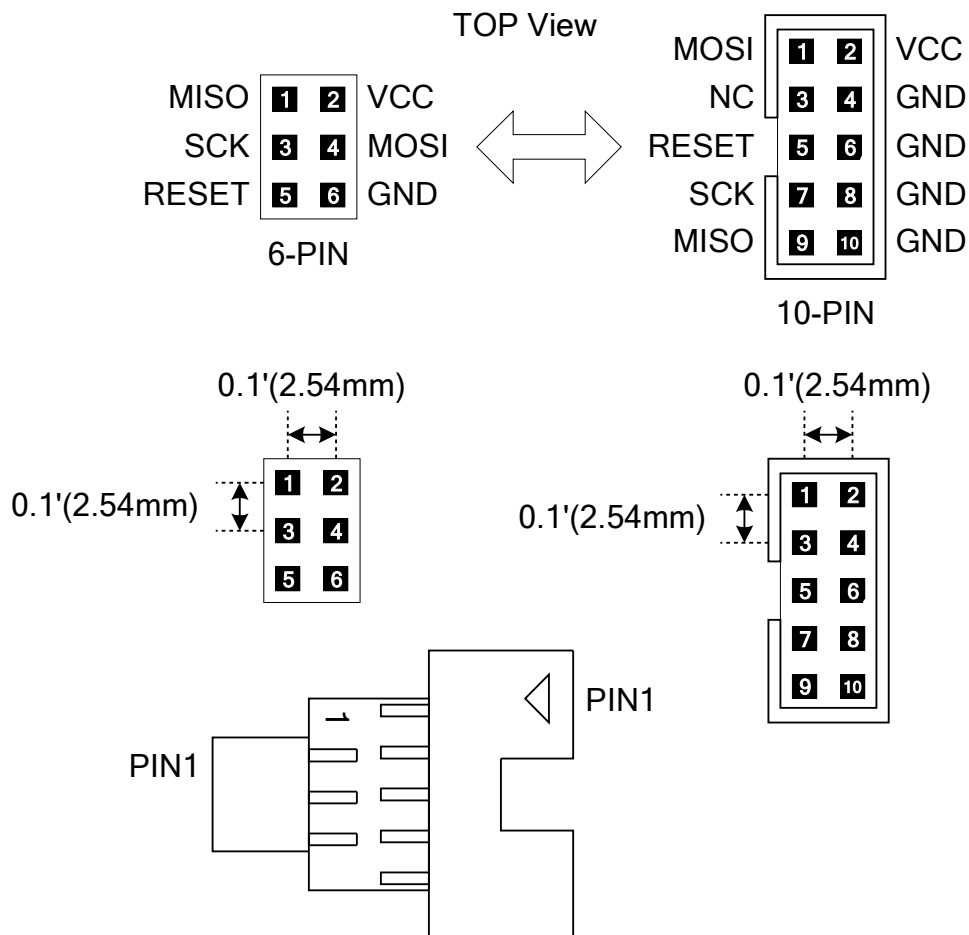
Pin Diagram

Figure 1: Pin Diagram