

2.0mm (0.079") Mini Jumper

Two Circuit Shunt Connector

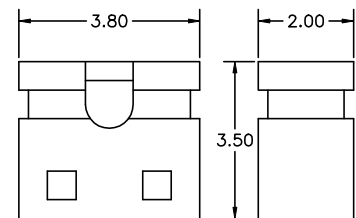
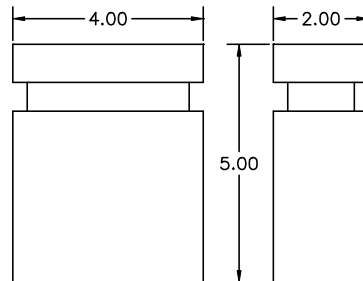
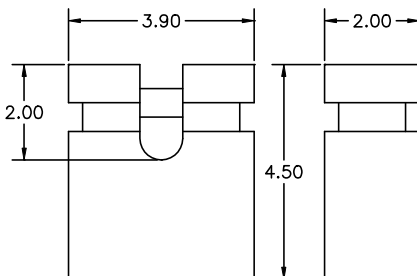
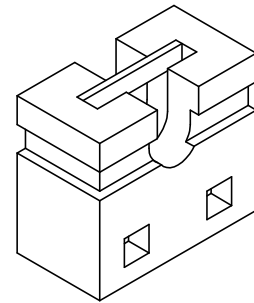
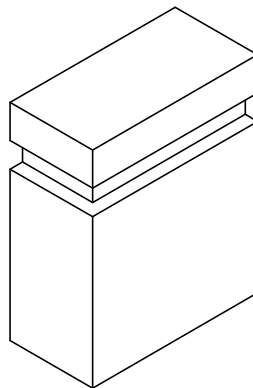
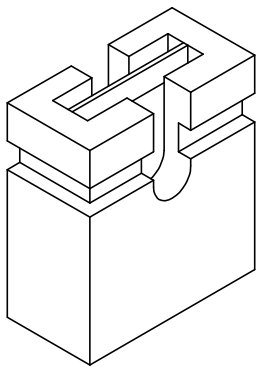
1206 Series

APPLICATION AND FEATURES

1. Easiest way of programming by simply connecting 2 contacts together or opposite.
2. Easy applied—No soldering.
3. All side stackable.
4. Low cost alternative to DIP switch.
5. Mate with 2.0mm grid male header connectors.

SPECIFICATIONS

Current Rating: 1 Amp
 Insulator resistance: 5000 Megohms min.
 Contact resistance: 20 m ohm Max.
 Dielectric withstanding: AC 500 V
 Operating Temperature: -40° to +105°C
 Contact Material: Phosphor bronze
 Insulator Material: Polyester, UL 94V-0
 ©Standard: P.B.T



M Type: Open

M Type: Close

S Type

Order Information 1206 Series

Example: 1206 - M - A - 02

Series No.	Height Type	Open or Close (M Type only)	Contact Plating
1206	4.5mm (Open) <input type="checkbox"/> M	Close Type <input type="checkbox"/> A	Tin Plated <input type="checkbox"/> 01
	5.0mm (Close) <input type="checkbox"/> M	Open Type <input type="checkbox"/> B	Gold Plated
	3.5mm <input type="checkbox"/> S		Flash <input type="checkbox"/> 02
			10 μ" <input type="checkbox"/> 10
			30 μ" <input type="checkbox"/> 30