

**Feedback**
[Comments or questions?](#)  
 (opens in new window)
**Services**

- Custom Laser Cutting
- SMT Stencils

**Products****New Products  
Specials!****Robot Kits**

- Robot Kits with Soldering
- Robot Kits without Soldering
- Tamiya Robot Kits
- Chassis

**Electronics**

- Programmable Controllers
- Motion Control Modules
- Sensors
- Regulators and Power Supplies
- Cables and Wire
- Connectors
- Electronics Prototyping
- Signal Adapters and Extenders
- Switches, Buttons, and Relays
- Computer Interface
- RC Interface
- Electronics Kits
- LEDs
- Audio
- Discrete Components
- Displays
- Batteries
- Battery Holders
- Wireless

**Mechanical Components**

- Motors and Gearboxes
- RC Servos
- Wheels, Tracks, and Ball Casters
- Hardware
- Chassis
- Tamiya Products

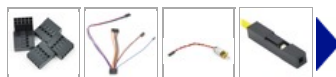
**Tools****Shirts****Combination Deals****Discontinued Items****Community**

- Pololu Blog
- Engage Your Brain
- Community Projects
- Feeds
- Email a friend

Electronics » Cables and Wire » Crimp Connector Housings »

**0.1" (2.54mm) Crimp Connector Housing: 2x5-Pin 5-Pack**

Pololu

Pololu item #: 1913 **366** in stock

|    |      |
|----|------|
| 1  | 0.69 |
| 10 | 0.62 |

Quantity: [backorders](#) allowed[Add to cart](#)[Add to wish list](#)

These **2x5-pin** housings work with our [wires with pre-crimped terminals](#) to let you quickly make custom cables that mate with various 0.1"-spaced connectors, including male or female headers and solderless breadboards. They are sold in packs of **5**.

 Select options:  [Go](#)
[Compare all products in Crimp Connector Housings.](#)
**Description****Specs****Pictures****Resources****FAQs****On the blog****Overview**

These housings work with our [wires with pre-crimped terminals](#) and our [crimp pins](#) to let you quickly make custom cables that mate with various 0.1"-spaced connectors, including [male](#) and [female headers](#) and [solderless breadboards](#). Just pick the housing for the correct number of pins, pick the colors and genders for your wires, and snap them into the housings (note: it's not easy to get the wires back out, so plan carefully!).

You can easily make cable harnesses or assemblies that branch from one connector on one side to multiple connectors on the other; you can also cut off one pre-crimped end and solder the wires directly to components to make swapping connections easy.



www.pololu.com



www.pololu.com

**Related Products**

Wires with Pre-crimped Terminals 50-Piece Rainbow Assortment F-F 6"



Female Crimp Pins for 0.1" Housings 100-Pack



Male Crimp Pins for 0.1" Housings 100-Pack



0.100" (2.54 mm) Breakaway Male Header: 1x40-Pin, Straight



0.100" (2.54 mm) Breakaway Male Header: 2x40-Pin, Straight



0.100" (2.54 mm) Breakaway Male Header: 1x40-Pin, Right Angle



0.100" (2.54 mm) Breakaway Male Header: 1x40-Pin, Straight, Double-Sided



Crimping Tool: 0.1-1.0 mm<sup>2</sup> Capacity, 16-28 AWG



Crimping Tool: 0.08-0.5 mm<sup>2</sup> Capacity, 20-28 AWG



8"×5.5"×1.5" Component Box with Dividers

**Related Categories**

Crimp Connector Housings



Wires with Pre-crimped Terminals



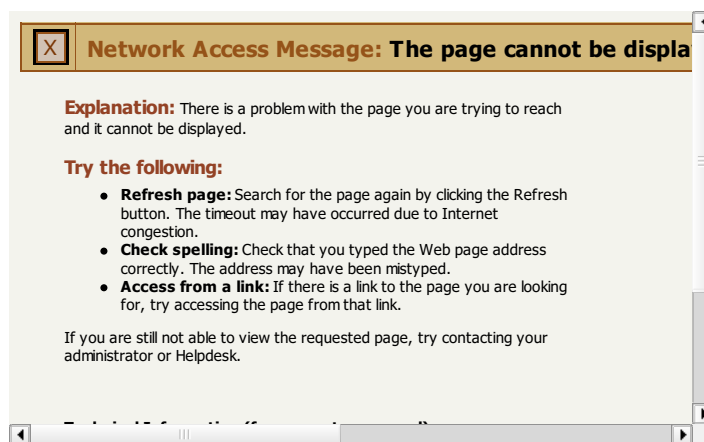
0.100" (2.54 mm) Female Headers



Solderless Breadboards

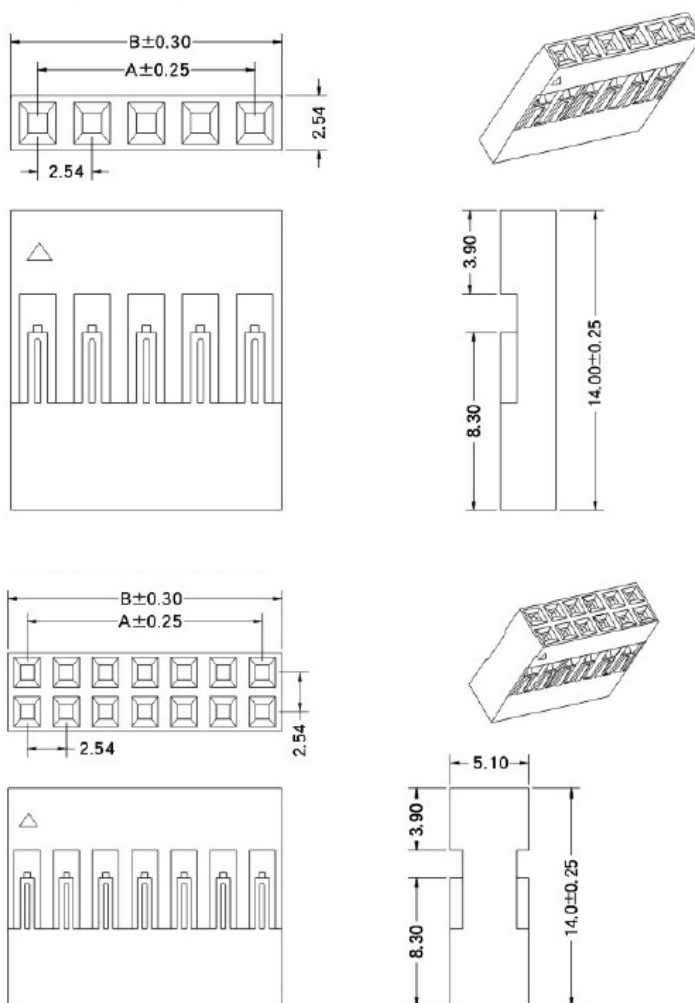


Premium Jumper Wires



And this [customer-made video](#) shows how to make custom cables with these crimp connector housings using [pre-crimped wires](#) and self-crimped wires made with our [crimping tool](#).

## Dimensions



| Pins                | A (mm) | B (mm) |
|---------------------|--------|--------|
| <a href="#">1×1</a> | —      | 2.54   |
| <a href="#">1×2</a> | 2.54   | 5.08   |
| <a href="#">1×3</a> | 5.08   | 7.62   |
| <a href="#">1×4</a> | 7.62   | 10.16  |
| <a href="#">1×5</a> | 10.16  | 12.70  |
| <a href="#">1×6</a> | 12.70  | 15.24  |
| <a href="#">1×7</a> | 15.24  | 17.78  |
| <a href="#">1×8</a> | 17.78  | 20.32  |

|                      |       |       |
|----------------------|-------|-------|
| <a href="#">1×9</a>  | 20.32 | 22.86 |
| <a href="#">1×10</a> | 22.86 | 25.40 |
| <a href="#">1×12</a> | 27.94 | 30.48 |
| <a href="#">1×16</a> | 38.10 | 40.64 |
| <a href="#">1×20</a> | 48.26 | 50.80 |
| <a href="#">2×2</a>  | 2.54  | 5.08  |
| <a href="#">2×3</a>  | 5.08  | 7.62  |
| <a href="#">2×4</a>  | 7.62  | 10.16 |
| <a href="#">2×5</a>  | 10.16 | 12.70 |
| <a href="#">2×6</a>  | 12.70 | 15.24 |
| <a href="#">2×7</a>  | 15.24 | 17.78 |
| <a href="#">2×8</a>  | 17.78 | 20.32 |
| <a href="#">2×10</a> | 22.86 | 25.40 |
| <a href="#">2×16</a> | 38.10 | 40.64 |
| <a href="#">2×20</a> | 48.26 | 50.80 |



We have seen these connectors referred to as “DuPont-style” connector housings, though we have not verified that they can be used as direct substitutes for connector housings formerly made by DuPont. We intend for them to be used with our [wires with pre-crimped terminals](#) or our [male](#) or [female crimp pins](#).

#### People often buy this product together with:



Pololu

[0.1" \(2.54mm\) Crimp  
Connector Housing:  
1x2-Pin 25-Pack](#)



Pololu

[0.1" \(2.54mm\) Crimp  
Connector Housing:  
1x1-Pin 25-Pack](#)



Pololu

[0.1" \(2.54mm\) Crimp  
Connector Housing:  
1x4-Pin 10-Pack](#)

[Print](#) [Email a friend](#) [Feeds](#)

[Home](#) | [Forum](#) | [Blog](#) | [Support](#) | [Ordering Information](#) | [Wish Lists](#) | [Distributors](#) | [BIG Order Form](#) | [About](#) | [Contact](#)

© 2001–2014 Pololu Corporation