

Pull the Armor Jumper Wire

The wire came right out using a hard drive magnet. If you don't have a hard drive magnet on hand, any university tech support will have them already taken apart - they're fun to play with.

Whether you want to pull conductive cables or non-conductive wires, these portable wire reels can do it efficiently. Another advantage of using these tools is its budget-friendly and time ...

Heat the piss out of the wires with a mapp torch and burn them out. Then open ...

Choosing the right jumper wires depends on several factors, including wire gauge, length, and insulation type. Generally, a 22 AWG (American Wire Gauge) is suitable for most ...

Heat the piss out of the wires with a mapp torch and burn them out. Then open the crimp with a skinny nail or ice pick. The larger crimp is for gripping the wire insulation. You can crimp new wire with pliers ...

Guidelines for selecting, attaching and routing jumper wires on printed circuit boards. Includes strain relief, insulation, soldering and inspection practices to ensure dependable electrical connections.

Rather than wasting time and money buying premade jumper wires I'll show you the quickest way to make your own with a few tools and a few minutes of time.

Use a small flat screwdriver or a knife to lift up the latch (which is on the top side of the housing in your picture) and pull the wire out of the housing while the latch is lifted. If you don't need ...

Learn how to solder jumper wires step by step with tools, tips, and safety practices. Perfect guide for beginners in electronics.

A jumper wire is a short insulated wire with bare ends. In this 5-Step Guide, we will teach you how to make a jumper wire.

Twist and Pull MC Cable When removing a section of armor to expose the wires, twist the short end of cable counterclockwise as you pull the cable apart. If it feels like it's taking too much ...

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