

How to separate the pigtail connector from the outer casing

Learning how to remove ignition coil connector pigtails properly saves you a massive headache and prevents the need for expensive wiring harness repairs later. This guide will provide ...

Learn the proper, safe techniques for replacing damaged electrical pigtail connectors, ensuring a durable, verified repair.

In this step-by-step guide, we will explore the process of replacing a pigtail connector. Whether you are a DIY enthusiast or someone facing an electrical issue, understanding how to ...

How Do You Take This Pigtail Connector Apart? I've watched numerous videos on how to take these pigtail connectors apart, but I couldn't find any on this exact type. Usually, the cover on the front can ...

Master connector de-pinning and re-pinning. Learn critical dos and don'ts to avoid costly mistakes and create reliable electrical connections every time.

The video tutorial demonstrates the depin and repin method for repairing automotive wiring harness connectors, specifically pigtails. It outlines seven easy steps to replace a pigtail ...

With the correct equipment and methods, depinning connectors can be a challenging procedure but is not impossible. In this blog, we will provide a step-by-step guide on how to depin a ...

Each connector is designed different so each release method per pigtail will not be the same. As you'll see in this video to the right, we demonstrate how to depin each connector but some are released a ...

In this video, we demonstrate how to depin and remove the terminals from the most common, top-selling automotive electrical connectors. ...more

The same process outlined below will apply to other connectors where the spring contacts / leads are packaged loose along with the housings. First, using a small screwdriver or awl ...

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