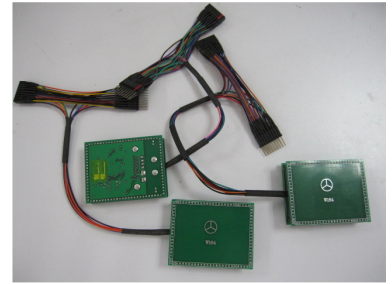
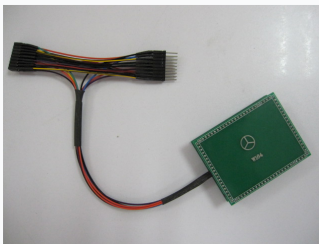


W164 CAN Bus Filter Module

This electronic module filters and modifies CAN bus signals in Mercedes-Benz W164 vehicles. The filter module can be used to prevent specific diagnostic requests or data from reaching certain modules within the vehicle's electronic system.



ADDITIONAL IMAGES



Product Overview

Professional CAN Bus Filtering Solution

The W164 CAN Bus Filter Module is a specialized electronic device designed to manage data transmission between the vehicle's instrument cluster and the EZS module. It effectively filters mileage synchronization commands, providing a necessary solution for precise mileage correction on specific vehicle models. This module is an essential tool for automotive technicians working with complex CAN bus networks.

Compatibility

Supported Vehicle Models	W164, W221, SLK171, E211, R230
--------------------------	--------------------------------

Technical Specifications

Hardware Features

- Green PCB design
- Multi-colored wire harness
- Dual male pin headers
- Signal processing circuitry

Primary Function	Filtering of mileage synchronization commands between cluster and EZS module
Application Scope	Mileage correction and diagnostic data management