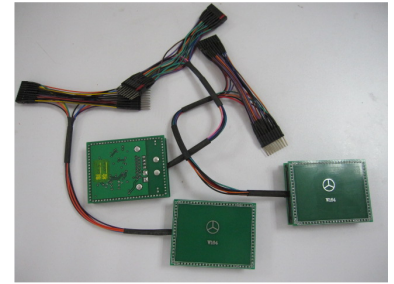
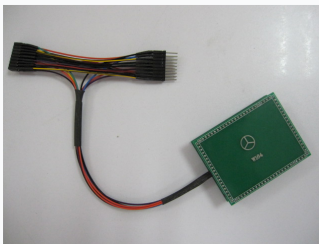


# W164 CAN Bus Filter Module

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
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## 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