

Auxiliary Brake System - Vehicles With: Trailer Brake Control - Overview

Trailer Brake Control

The trailer brake system uses an ECU called the TBM to provide variable braking power to the electric-actuated brakes on a towed trailer (1 to 4 axles only). The braking energy provided to the trailer is modulated with a PWM signal varying between 0 volt and battery voltage, the higher the duty cycle the more braking power available.

mcx30.com