



**INTERMOTIVE**

**VEHICLE  
CONTROLS**

*An ISO 9001:2008 Registered Company*

# Tail Light Controller

Interface between OEM and Aftermarket LEDs

## Overview

- Ensures FMVSS 108 compliance
- Detects turn signal malfunctions
- Provides combined turn/brake outputs
- Simple plug and play connection

## Features

- Triggers OEM “fast flash” if there is a signal malfunction
- Provides redundant tail light outputs in case of failure
- Communicates with the Vehicle Interface Module via the chassis CAN network

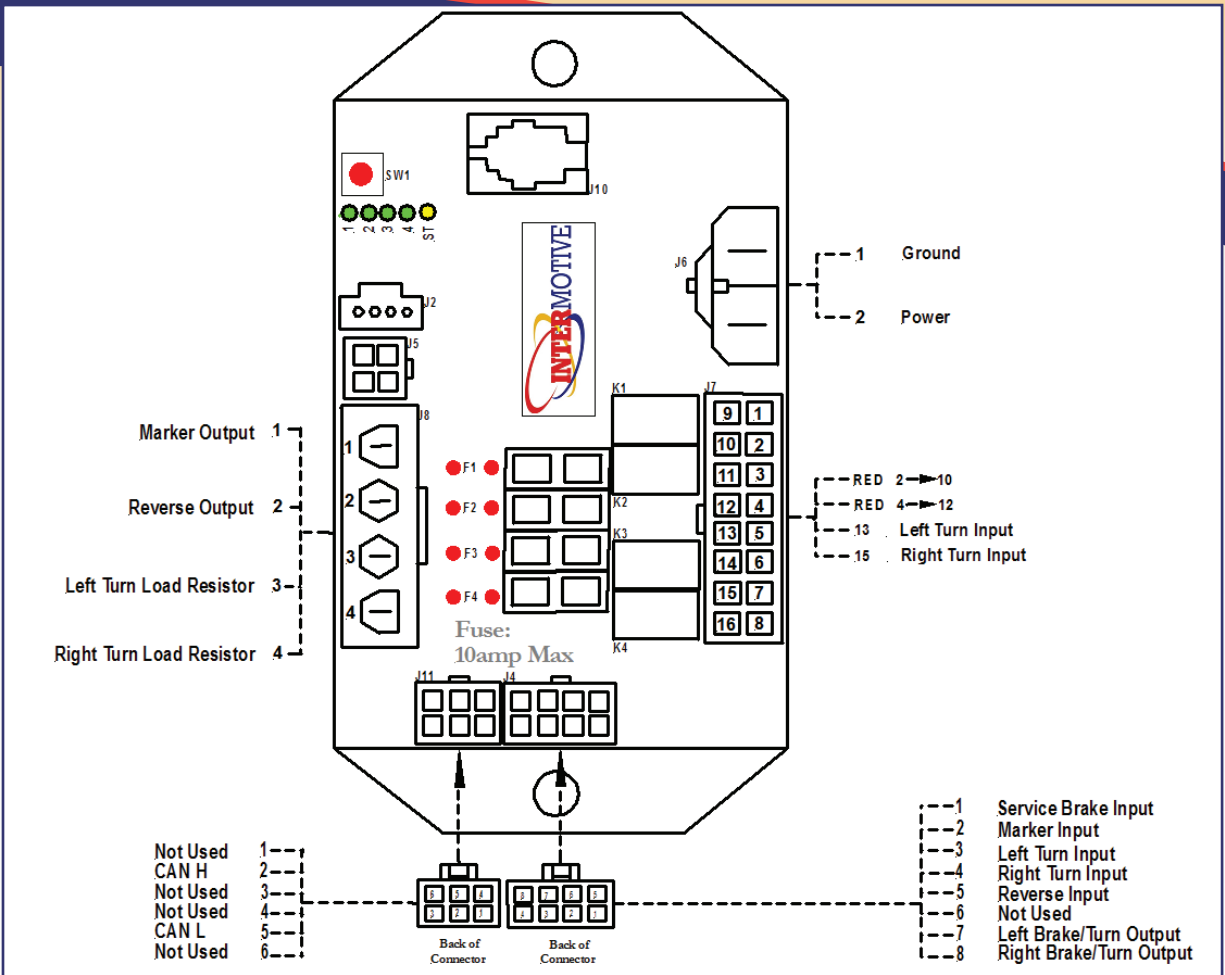


Proudly distributed by

**LGS GROUP**  
AUTOMOTIVE TECHNOLOGIES

**(775) 831-2002**

# Details



## SPECIFICATIONS

Number of Inputs	Five active high input
Number of Outputs	Four active high outputs
Current Draw	120-200 mA
Quiescent Draw	< 2 mA (sleep current)
Temperature Range	-40°C to 80°C
Dimensions	5" L x 2.75" W x 1" H