Programmable Service Monitor

SERVICE MONITORS

The Muirhead® Service Monitor is a countdown timer used to indicate when a vehicle is due for a service.

It has two stages of warning, the first stage, an amber LED indicates that the service is due, the second stage, a red flashing LED indicates that the service is 10% overdue. Both stages also activate an output that can operate a visual and audible alarm. A green LED indicates when it is operating.

Example of operation is, if a vehicle requires a service every 250 hours, the unit is programmed to 250 hours.

After 250 hours of operation, the amber LED activates, indicating that the service is due. 25 hours later, the red flashing LED will illuminate.

This mode will continue until the unit is reset using the reset key switch.







Features

- Fully programmable
- Factory pre programmed
- Regulates service schedules
- Universal applications
- 2 x Alarm Outputs

Specifications

Voltage	8 to 33 volts
Weight	100 grams

Reference: SBMH0615122

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