

Tachometer Shaft Monitor

TSM-10 Tachometer Shaft Monitor/Speed-Engine Hour IndicatorThe TSM-10 is a simple but cost-effective monitor for DICKEY-john's various ground speed, shaft rotating and RPM sensors.

Main Features

- 6 reed-switch inputs for monitoring of rotating shafts
- 3 optional inputs for monitoring engine RPM, fan RPM, cylinder speed, or any other shaft/gear function where a reluctance-type sensor can be installed
- 1 ground-speed input for use with radar, reluctance, or hall-effect sensors
- Back-lit display for easy reading