

TT-100



Features

- Sealed Electronics
- J1939 TSC1 Throttle Control
- Programmable Settings
 - Minimum Speed
 - Maximum Speed
 - Bump Speed
 - TSC1 Address
- Push to Idle Button
- CI Station programmable for multiple engine manufacturers
- Aux Digital Inputs

TT-100 J1939 Throttle Control

Using state of the art electronics, the TT-100 will generate SAE J1939 TSC1 messaging to control engine speed. The throttle can be used as a stand alone device, or with a Controls Inc. display or panel solution. Deutsch DT connector provided a positive locking sealed connection to your harnessing. The throttle is field programmable for the basic settings and programmable through CI Station for higher level configurations.

GENERAL SPECIFICATIONS

CONTROLLER	TT-100
OPERATING VOLTAGE	6-32 VDC
POWER COMSUMPTION	100mA Max
OPERATING AND STORAGE TEMP	-40C to +85C;
DISPLAY	None
ENCLOSURE	Polycarbonate
CONNECTOR	Power, CAN High, CAN Low, Aux Inputs

