

CONTROLLER AREA NETWORK (CAN)

GENERAL

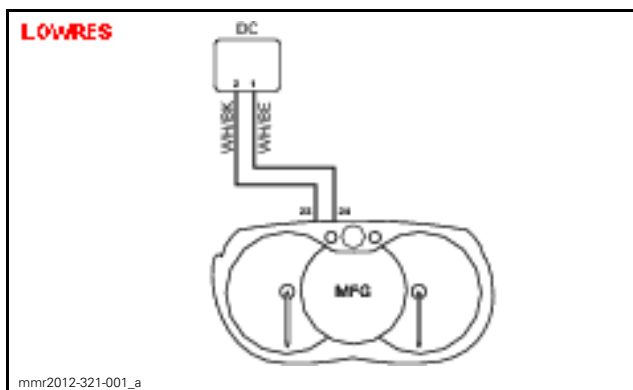
SYSTEM DESCRIPTION

The CAN protocol is an ISO standard for serial data communication.

The CAN lines consist of a twisted pair of wires that form a communication network (CAN bus). All modules or components connected to CAN bus are in constant communication with each other.

The CAN network is comprised of the:

- Gauge
- Diagnostic connector
- CAN bus.



TYPICAL

1. WH/BE: WHITE/BEIGE
2. WH/BK: WHITE/BLACK
3. MFG (multifunction gauge)
4. DC (diagnostic connector)

NOTE: This CAN network is only used for communicating with the gauge using B.U.D.S.