



Product Code . EL-ASLE-11522

CAN BUS Autotronic Training System

Description




CAN BUS Autotronic Training System

The number of nodes is not limited by the protocol. CAN is a multi-master bus with an open, linear structure with one bus line and equal nodes. The CAN BUS Autotronic Training System is a distributed control system supported by advanced serial bus system CAN (Controller Area Network). When signals and data are sent to a personal computer, the computer monitoring system displays the current status and data of module on PC screen and turns on the warning light if something is wrong. Each module of system is an ECU or the interoperable device (node) on CAN BUS. Data transfer between modules is achieved by the micro - controllers over CAN BUS. The system can simulate the operation of fuel injection system, ignition system and exhaust gas control. Experiments include the characteristics and operation of various sensors and actuators used in automobiles.

We are leading manufacturers, suppliers of CAN BUS Autotronic Training System for Autotronics System Lab Equipments. Contact us to get high quality CAN BUS Autotronic Training System for Autotronics System Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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