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PMC Signal Tester

The PMC Signal Tester aids in the process of diagnosing I/O and wiring problems in the vehicle. The tester may be connected at any point around the vehicle where there is access to the 3 wire communications bus. The connection may be made while the vehicle's multiplex system is operating, without detrimental effect. When connected, the tester is capable of displaying the status of every input and output in the system, or forcing any input or output in the system on.

The tester has 10 push button switches and 10 LED's, each of which are related to a channel. Two, 16-position rotary switches are used to set the Switches and lights to any module address, either at individual or a shared address. If a push button on the tester is set to an output channel's address, pushing the button will cause the output to turn on. The LED's will light to reflect the status of both inputs and outputs.

Since it is acceptable to have more than one module in the PMC system with the same address, the tester can be set to duplicate any module from A through P.

