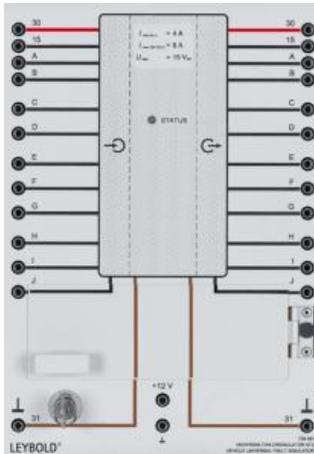


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Simulateur de pannes automobiles

Microcomputer controlled universal fault simulator for all automotive equipment sets for individual switching of the faults:
interruption
transition/contact resistance
short to T30
short to ground
short-circuit between two lines
for all signals on the front panel.

The fault is programmed using keys and LED displays behind a lockable flap. In addition on the back side a 7 pin cable (739195) connection can be looped through, on its contacts likewise individual error combination (interruption/transition/resistance short-circuit) is possible. All settings are stored after switching off the unit. The faults of one or several faults simulators can be activated also over a LD radio BUS connection wirelessly from (teacher) a PC.

Informations complémentaires

Note: without configuration software and USB transceiver!

Import texte : janvier 2015