

SEAT BELT WARNING LAMP

- (1) Voltage is applied from the battery via the seat belt warning lamp to the Tr collector.
- (2) When the ignition switch is turned ON, the timer circuit outputs an H signal for 6 seconds and an L signal and H signal are output alternately from the pulse circuit.
- (3) When there is output from both the timer circuit and pulse circuit to AND, Tr is turned ON. Consequently, the 6 second lamp flashes.
- (4) After flashing for 6 second, the lamp goes out.
- (5) If the ignition switch is turned OFF during the 6 seconds, the lamp goes out.
- (6) If the seat belt switch is turned OFF (seat belt buckled) during the 6 seconds, the warning lamps go out.

