

## 120 km/h WARNING LIGHT

id092200034000

### Purpose

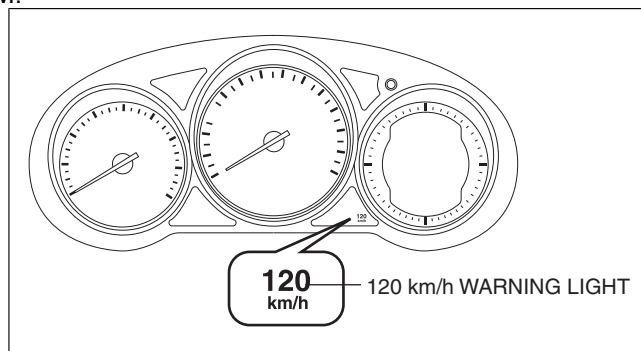
- The 120 km/h warning light notifies the driver that the current vehicle speed exceeds 120 km/h {74.6 mph}.

### Function

- When the instrument cluster receives a 120 km/h {74.6 mph} vehicle speed signal sent from the PCM via the CAN signal, it illuminates the 120 km/h warning light.

### Construction

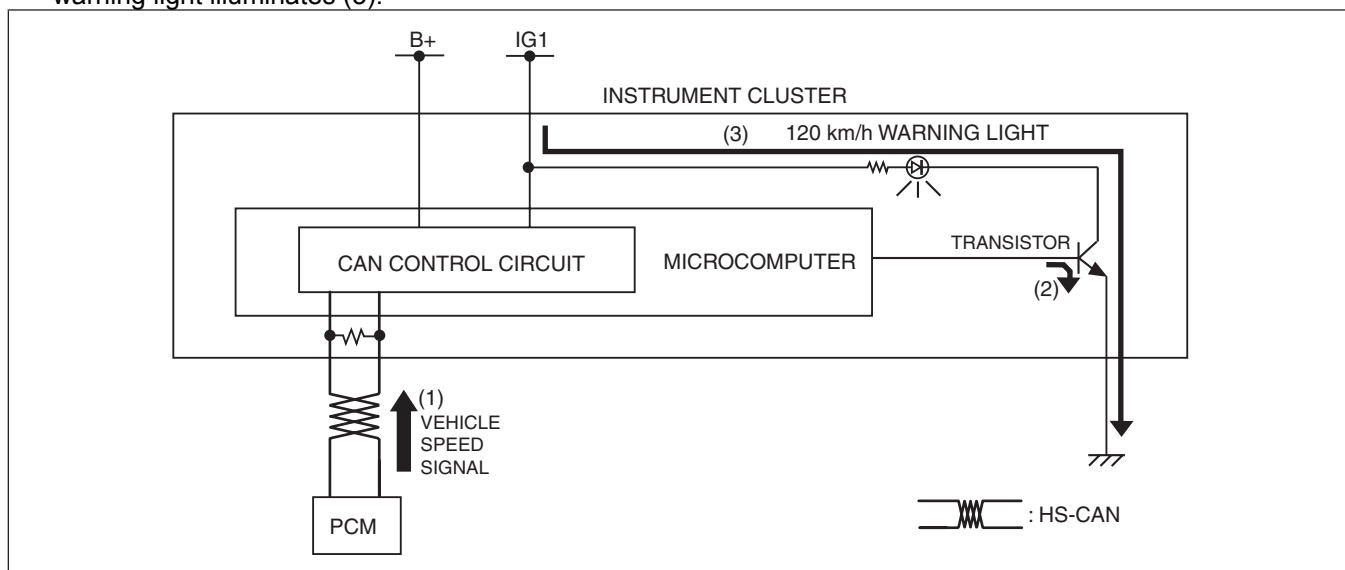
- The instrument cluster microcomputer controls the illumination on/off of the 120 km/h warning light based on the 120 km/h {74.6 mph} vehicle speed signal from the PCM.
- The 120 km/h warning light is set in the instrument cluster.



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### Operation

- The instrument cluster receives (1) the vehicle speed signal from the PCM.
- The instrument cluster microcomputer turns the transistor on (2) based on the 120 km/h {74.6 mph} vehicle speed signal.
- When the transistor turns on, a ground circuit with the 120 km/h warning light is established and the 120 km/h warning light illuminates (3).



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### Fail-safe

- Function not equipped.