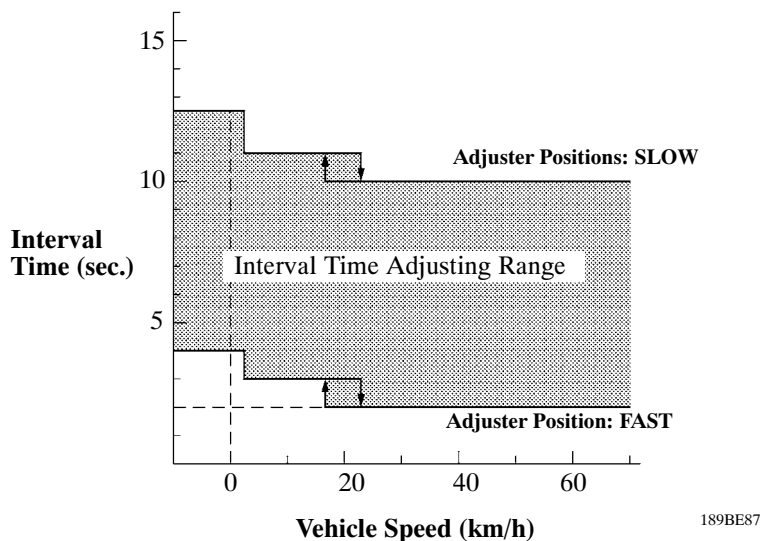


■ VEHICLE SPEED-SENSING, ADJUSTABLE INTERVAL FUNCTION

When the wiper switch is in the INT position (models without raindrop sensing function), or AUTO position (models with raindrop sensing function), the interval time of the wiper is controlled in accordance with the vehicle speed.

- The interval time can be controlled steplessly within each range.

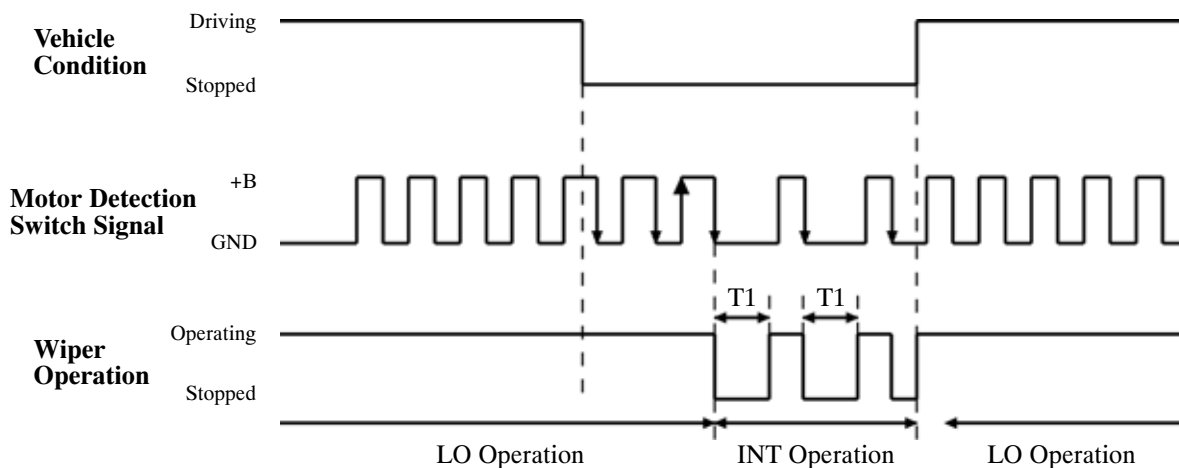


■ VEHICLE SPEED SWITCHING FUNCTION

When the wiper switch is in the LO position and vehicle has stopped moving, wiper operation is switched automatically to intermittent operation.

- The Main Body ECU LH judges that the vehicle is being driven if either of the following conditions exists:
 - The vehicle speed is other than 0.
 - The stop light switch or the parking brake switch is OFF and the shift lever is in a position other than P or N.
- If other conditions exist, the ECU judges that the vehicle is stopped. It controls the wipers as shown in the timing chart below.
- When the vehicle stops moving while driving and the wiper switch is in the LO position, the wiper operates twice in LO. It then switches to intermittent operation with an interval time of approximately 2.5 seconds. If the vehicle starts moving during this intermittent wiper operation, the wiper returns automatically to LO operation.

► Timing Chart ◀



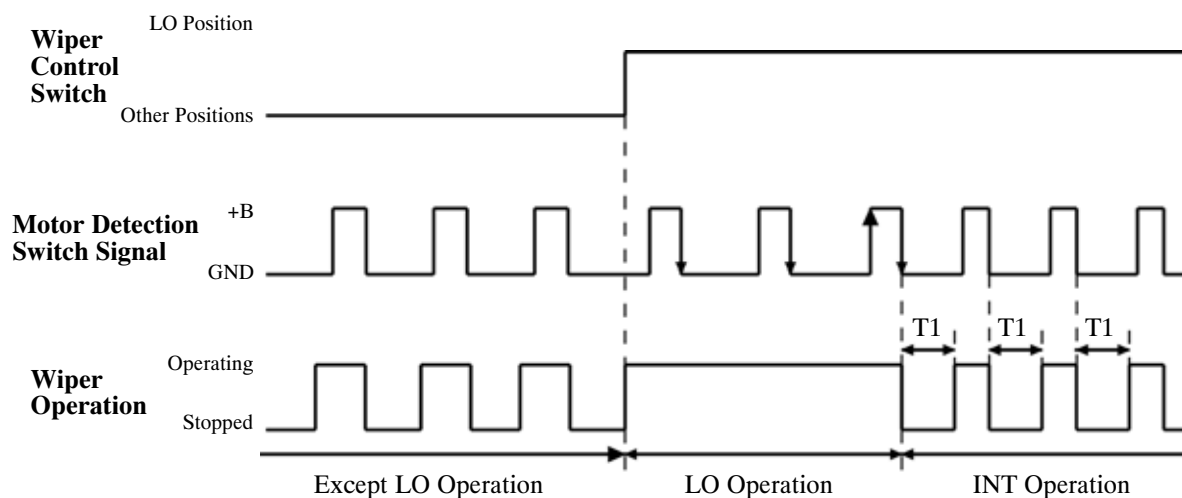
T1: Approx. 2.5 sec.

■ STOPPED VEHICLE INTERMITTENT WIPER FUNCTION

When the wiper switch is changed to the LO position while the vehicle is stopped, the wiper operates three times in LO. It then switches automatically to an intermittent operation with an interval time of approximately 2.5 seconds.

- When the intermittent wiper interval adjuster is in the FAST position, the wiper operates in LO when the vehicle is stopped.

► Timing Chart ◀



T_1 : Approx. 2.5 sec.