Vizible Technologies

Algorithm Chart

Pulses on rear brake light Vs. Time

# of Pulses

Elapsed Time between braking cycles (Seconds)
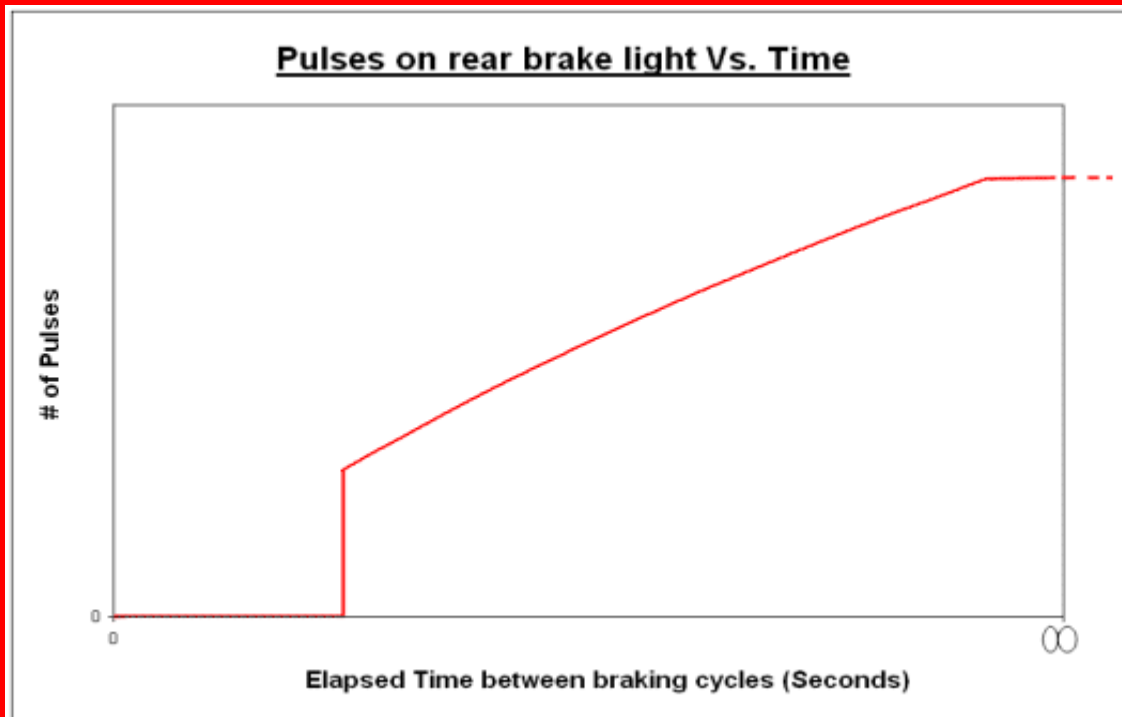
- The unit will burst the brake light with a calculated number of pulses (flashes) when the brakes are applied if they have not been previously applied within the last 12 seconds.

- If the brakes have been applied within the last 12 seconds, as in heavy or stop and go traffic, the unit will NOT flash and the brake light(s) will revert back to standard functionality (solid brake light).

- The SupaBrake Flasher's intelligent algorithms' output response is preprogrammed for optimum city and highway applications. Total Customizable Applications are available; Please at sales@vizi-tec.com.

- Built-in de-bounce function eliminates accidental "tap" of the brakes. Can also be used as an intentional tap of the brake light. See web site for more great features.