- 1 AN ACT to amend the Illinois Vehicle Code by changing
- 2 Section 12-815 and 12-815.1.
- 3 Be it enacted by the People of the State of Illinois,
- 4 represented in the General Assembly:
- 5 Section 5. The Illinois Vehicle Code is amended by
- 6 changing Section 12-815 and 12-815.1 as follows:
- 7 (625 ILCS 5/12-815) (from Ch. 95 1/2, par. 12-815)
- 8 Sec. 12-815. Strobe lamp on school bus.
- 9 (a) A school bus manufactured prior to January 1, 2000
- 10 may be equipped with one strobe lamp that will emit 60 to 120
- 11 flashes per minute of white or bluish-white light visible to
- 12 a motorist approaching the bus from any direction. A school
- 13 bus manufactured on or after January 1, 2000 shall be
- 14  $\,$  equipped with one strobe  $\,$  lamp  $\,$  that will  $\,$  emit  $\,$  60  $\,$  to  $\,$  120  $\,$
- 15 flashes per minute of white or bluish-white light visible to
- 16 a motorist approaching the bus from any direction. The lamp
- 17 shall be of sufficient brightness to be visible in normal
- 18 sunlight when viewed directly from a distance of at least one
- 19 mile.
- 20 (b) The strobe lamp shall be mounted on the rooftop of
- 21 the bus with the light generating element in the lamp located
- 22 equidistant from each side and either at or behind the center
- $\,$  of the rooftop. The maximum height of the element above the
- $^{24}$  rooftop shall not exceed  $^{1/30}$  of its distance from the rear
- of the rooftop. If the structure of the strobe lamp obscures
- 26 the light generating element, the element shall be deemed to
- 27 be in the center of the lamp with a maximum height 1/4 inch
- 28 less than the maximum height of the strobe lamp unless
- otherwise indicated in rules and regulations promulgated by
- 30 the Department. The Department may promulgate rules and
- 31 regulations to govern measurements, glare, effectiveness and

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protection of strobe lamps on school buses, including higher
strobe lamps than authorized in this paragraph.
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- 3 (c) The strobe lamp <u>must</u> may be lighted only when the school bus is-actually-being-used-as-a-school-bus-and:
- 5 1. is stopping or stopped for loading or 6 discharging pupils on-a-highway-outside-an-urban-area; or
- 7 2. is bearing one or more pupils and--is--either 8 stopped--or,--in--the--interest-of-safety,-is-moving-very 9 slowly-at-a-speed;
- 10 (i)--less-than-the-posted-minimum-speed--limit,

  11 or
- 12 (ii)--less--than-3θ-miles-per-hour-on-a-highway

  13 outside-an-urban-area.
- 14 (Source: P.A. 91-168, eff. 1-1-00; 91-679, eff. 1-26-00.)
- 15 (625 ILCS 5/12-815.1)

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- 16 Sec. 12-815.1. Emergency exits and rear perimeter 17 identification. On and after August 1, 2000, all emergency 18 exits of a school bus shall be outlined around the perimeter of the exit with a minimum one inch wide yellow reflective 19 20 tape or decal. This yellow reflective tape or decal shall be placed on the exterior surface of the school bus. 21 On and 22 after August 1, 2002, the outside perimeter of the rear exterior surface of a school bus must be outlined with a 23 24 minimum one inch wide yellow reflective tape or decal.
- 26 Section 99. Effective date. This Act takes effect upon 27 becoming law.

(Source: P.A. 91-168, eff. 1-1-00; 91-785, eff. 6-9-00.)