

FIGURE 19

Visibility of Installed Lighting Devices

(Lens Area Measurement Method)

ITEM	CORNER POINTS ¹ (degrees)
Front Turn Signal Lamp ²	(15U,-45H), (15U,+45H), (15D,-45H), (15D,+45H)
Rear Turn Signal Lamp	(15U,-45H), (15U,+45H), (15D,-45H), (15D,+45H)
Stop Lamp	(15U,-45H), (15U,+45H), (15D,-45H), (15D,+45H)
Parking Lamp	(15U,-45H), (15U,+45H), (15D ³ , -45H), (15D ³ , +45H)
Taillamp	(15U,-45H), (15U,+45H), (15D,-45H), (15D,+45H)

¹ In the horizontal (H) direction, a minus (-) sign indicates an inwards direction (toward the vehicle's longitudinal centerline) and a plus (+) sign indicates an outwards direction.

² Where more than one lamp or optical area is lighted at the front on each side of a multipurpose passenger vehicle, truck, trailer, or bus, of 2032 mm. or more overall width, only one such area need comply.