

CLEARANCE, SIDE MARKER IDENTIFICATION, AND PARKING LAMPS — SAE J592c

SAE Standard

Report of Lighting Division approved January 1937 and last revised by Lighting Committee November 1968.

Definitions

Clearance Lamps—Lamps which show to the front or rear of a vehicle, mounted on the permanent structure of the vehicle as near as practicable to the upper left and right extreme edges to indicate the overall width and height of the vehicle.

Side Marker Lamps—Lamps which show to the side of a vehicle, mounted on the permanent structure of the vehicle as near as practicable to the upper front and rear extreme edges to indicate the overall length of the vehicle. They may also be mounted at intermediate locations on the sides of the vehicle.

Combination Clearance and Side Marker Lamps—Single lamps which simultaneously fulfill the requirements of clearance and side marker lamps.

Identification Lamps—Lamps used in groups of three, in a horizontal row, which show to the front or rear or both, having lamp centers spaced not less than 6, nor more than 12, in. apart, mounted on the

permanent structure as near as practicable to the vertical centerline and the top of the vehicle, to identify certain types of vehicles.

Parking Lamps—Whether separate or in combination with other lamps, parking lamps are lamps on the left only, or on both the left and right of the vehicle, which show to the front and are intended to mark the vehicle when parked.

Identification Code Designation

P—Parking lamps.

P1—Clearance, side marker or identification lamps.

PC—Combination clearance and side marker lamps.

General Requirements—The following sections from SAE J575 are a part of this standard:

Section B—Samples for Test

Section C—Lamp Bulbs

Section D—Laboratory Facilities

Section E—Vibration Test

Section F—Moisture Test

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