



AUSTRALIAN DESIGN RULE NO. 1 - REVERSING SIGNAL LAMPS

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1.1 Photometric Requirements

1.1.1 The luminous intensity measured on the reference axis shall be not less than 50 cd.

1.1.2 The luminous intensity measured in any direction above the horizontal shall be not greater than 700 cd.

1.2 Colour of Emitted Light

1.2.1 The colour of emitted light shall be amber or white.

1.3 Method of Operation

1.3.1 The lamp shall be continuously lighted when and only when the gear selector is in the reverse position and either the ignition switch is in the 'on' position or the engine is running, provided that if the lamp also provides for direction turn signals it will be permissible for the lamp to flash if the direction turn signal operating control has been actuated.

