UDC 621.316.544:621.43.046
629.113.014.5-759-82

JIS

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JAPANESE INDUSTRIAL STANDARD

Steering Locks with Ignition Switches for Automobiles

JIS D 5812-1976
(Reaffirmed: 1983)

Translation without guarantee
In the event of any doubt arising, the original standard in Japanese is to be evidence

Translated

by

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JAPANESE INDUSTRIAL STANDARD J I S

Steering Locks with Ignition Switches for Automobiles

D 5812-1976
(Reaffirmed: 1983)

1. Scope

This Japanese Industrial Standard specifies the steering locks with ignition switches whose steering shaft is locked or opened by key as the theft protection device for automobiles, hereinafter referred to as the "steering locks".

Remark: In this standard the units and numerical values given in { } are in accordance with the International System of Units (SI).

Applicable Standards:

JIS C 1102-Electrical Indicating Instruments

JIS C 1301-Insulation Resistance Testers (Magneto Generator Operated)

JIS C 1302-Insulation Resistance Testers (Battery Operated)

JIS D 0201-General Rules of Electroplating for Automobile Parts

JIS D 1601-Vibration Testing Method for Automobile Parts

JIS D 5806-Starter Switches for Automobiles

JIS Z 8703-Standard Atmospheric Conditions for Testing

Reference Standards:

JIS D 5005-Testing Voltages for Automotive Electric Equipments

ECE-Regulation No. 18 Uniform Provisions Concerning the Approval of Power-Driven Vehicles with Regard to their Protection against Unauthorized Use

Federal Motor Vehicle Safety Standard No. 114 Theft Protection

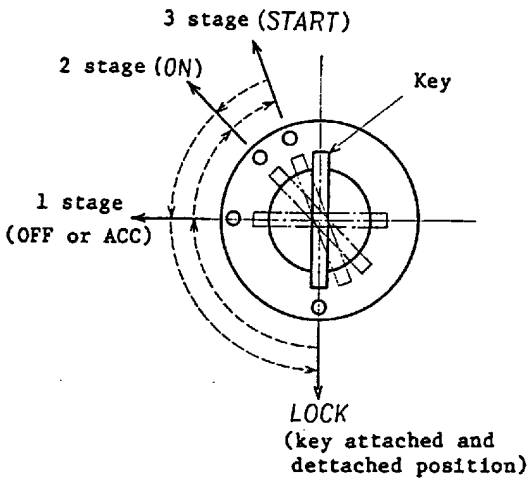
Australian Design Rule No. 25 Anti-Theft Locks

2. Classification and Symbols

Steering locks shall be divided by the style according to number of change-over stages (see Figure), the maximum load divided by connecting load change-over connecting circuit, connecting terminals and terminal symbol and shall be as shown in Table 1.

Fig.

3 Stage Type



4 Stage Type