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**Starter switches
for automobiles**

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Descriptors : road vehicles, private cars, starting motors, switches

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Foreword

This translation has been made based on the original Japanese Industrial Standard revised by the Minister of International Trade and Industry through deliberations at Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law:

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In the event of any doubts arising as to the contents,
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Starter switches for automobiles

1. Scope

This Japanese Industrial Standard specifies starter switches for automobiles, hereinafter referred to as the "switches".

Remark 1. Abovementioned switches mean the following:

- (1) Ignition starter switches of nominal voltage 12 V used for switching of ignition primary circuit, starting circuit and other circuits of electrical machinery and apparatus of gasoline automobiles.
- (2) Rotary-type starting switches used for switching of engine starting circuit and other circuits of electrical machinery and apparatus of Diesel engine automobiles.

The starting switches for Diesel engine automobiles (Rotary-type) are shown in Appendix.

2. Classification and Symbols

The switches are classified and symbolized according to the type denoting switching stages (refer to Fig. 1), the maximum load for each connection, connecting terminal and terminal marks as shown in Table 1.

