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SPEED CONTROL SYSTEMS

H4S0

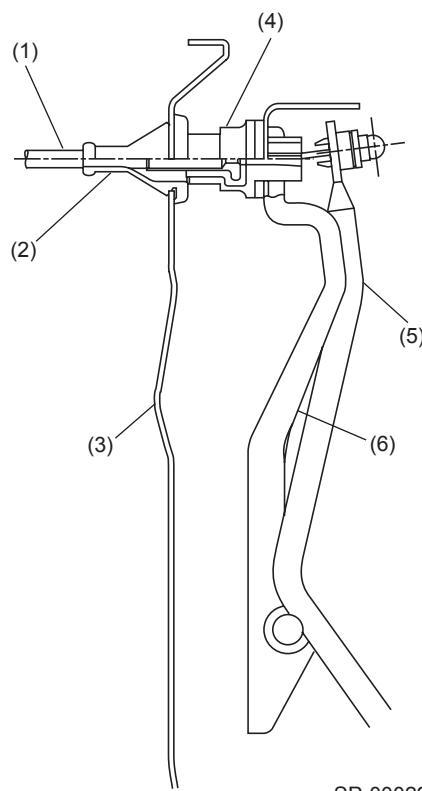
GENERAL

SPEED CONTROL SYSTEM

1. General

The accelerator outer cable is secured to the accelerator pedal bracket rather than to the toeboard. Securing the outer cable in this way has a merit of making the ratio of throttle valve movement to cable stroke less variable. This arrangement is also effective to prevent uneven cable return movement that may result from deformation of the toeboard or improper installation of the accelerator pedal and, therefore, to improve safety.

In addition, the floating type casing cap through which the cable is attached to the bracket reduces vibration of the pedal, thus improving quietness.



SP-00029

- (1) Accelerator cable
- (2) Grommet
- (3) Toeboard
- (4) Casing cap (floating type)
- (5) Accelerator pedal
- (6) Bracket

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