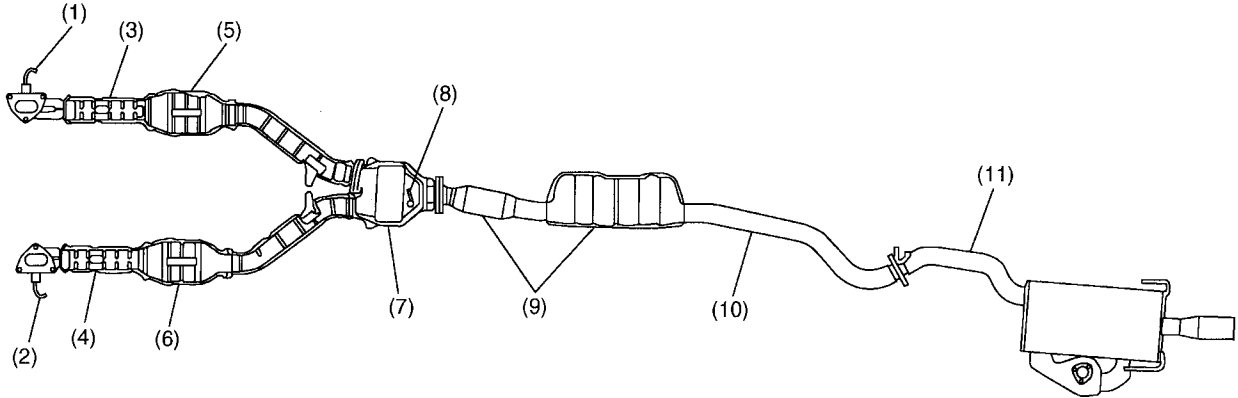


1. General

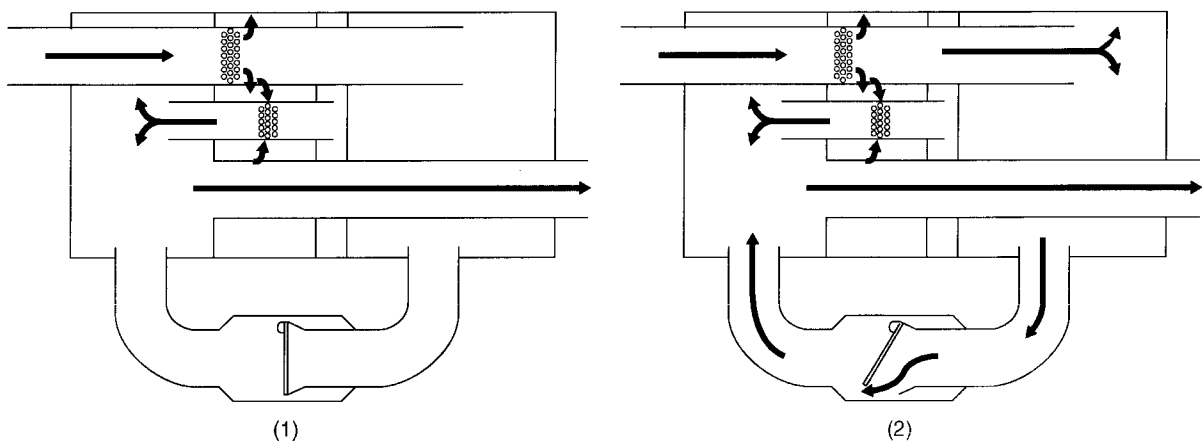
• The exhaust system consists of a front exhaust pipe assembly, a rear exhaust pipe with two resonance chambers, and a variable-flow muffler. The front exhaust pipe assembly consists of right and left exhaust pipes each incorporating a front catalytic converter, and a rear catalytic converter that is located at the joint of the two pipes.



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|----------------------------------|------------------------------|
| (1) Front oxygen (A/F) sensor RH | (7) Rear catalytic converter |
| (2) Front oxygen (A/F) sensor LH | (8) Rear oxygen sensor |
| (3) Front exhaust pipe RH | (9) Resonance chamber |
| (4) Front exhaust pipe LH | (10) Rear exhaust pipe |
| (5) Front catalytic converter RH | (11) Muffler |
| (6) Front catalytic converter LH | |

• The variable-flow muffler has a valve which opens when the exhaust pressure increases. This helps realize low exhaust noise and high engine output simultaneously.



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|-----------------------|
| (1) Low engine speed |
| (2) High engine speed |