

1. General

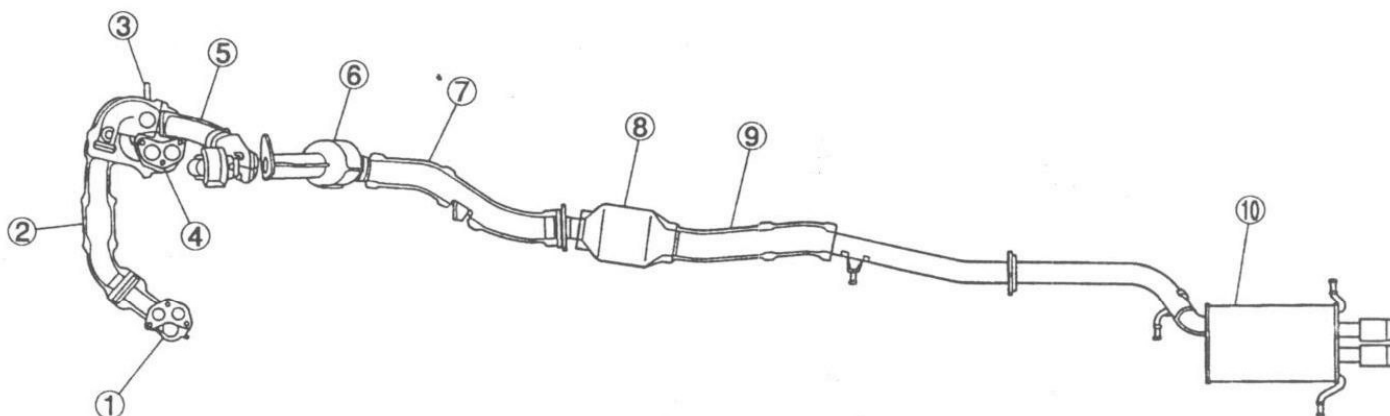
A: NON-TURBO MODEL

- The exhaust system consists of a front exhaust pipe, a front catalytic converter, a center exhaust pipe, a rear exhaust pipe and a muffler. The front catalytic converter is located immediately behind the front exhaust pipe, and the rear catalytic converter is incorporated in the center exhaust pipe.
- *The exhaust system features an improved sound suppression design; the two branches of the front exhaust pipe join at a point almost equal in distance from the engine's exhaust ports and the rear exhaust pipe has a resonance chamber in addition to a muffler of 13 liters (793.3 cu in) capacity.*

B: TURBO MODEL

- The exhaust system consists of a exhaust manifold LH and RH, a front joint pipe, a turbocharger joint pipe, a center exhaust pipe, a rear exhaust pipe and a muffler. The front catalytic converter is incorporated in the center exhaust pipe, and the rear catalytic converter is incorporated in the rear exhaust pipe.
- The exhaust system features an improved sound suppression design; the rear exhaust pipe has a resonance chamber in addition to a muffler of 14 liters (854.3 cu in) capacity.

B: TURBO MODEL



H2H1835A

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|---------------------------|-----------------------------|
| ① Exhaust manifold LH | ⑥ Front catalytic converter |
| ② Front joint pipe | ⑦ Center exhaust pipe |
| ③ Oxygen sensor | ⑧ Rear catalytic converter |
| ④ Exhaust manifold RH | ⑨ Rear exhaust pipe |
| ⑤ Turbocharger joint pipe | ⑩ Muffler |