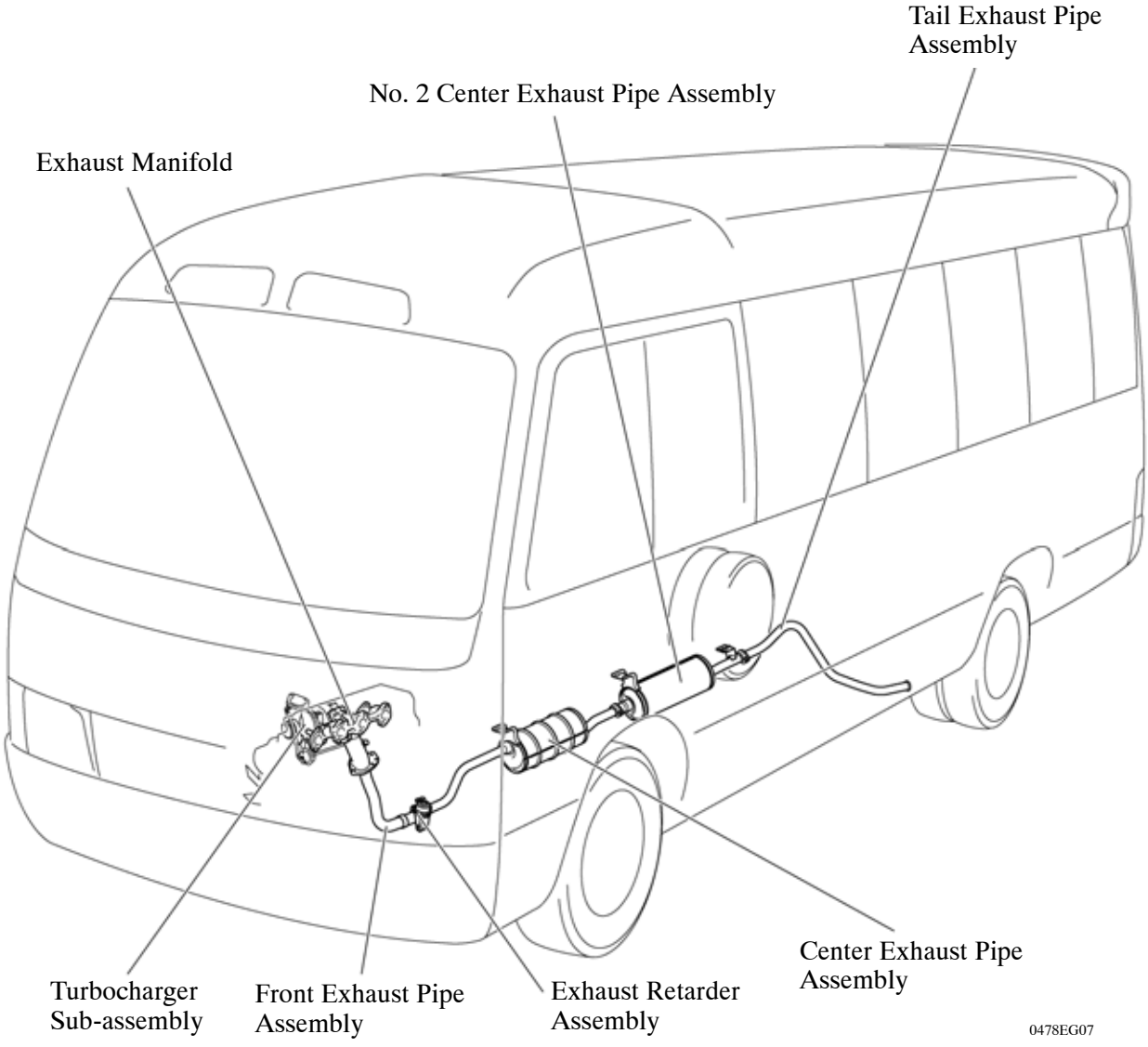
■ EXHAUST SYSTEM

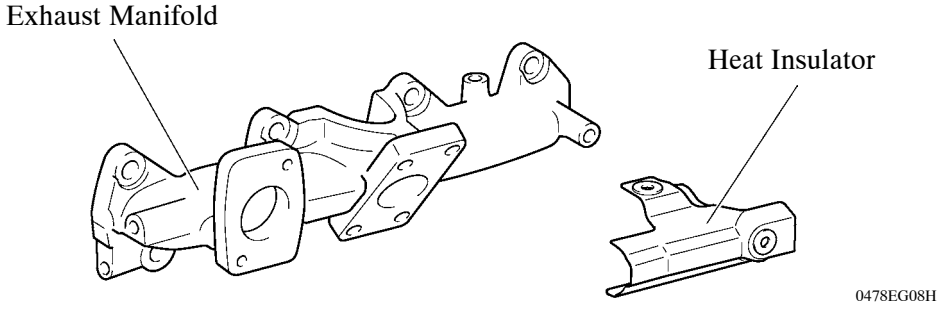
1. General

- An exhaust pipe made of stainless steel is used.



2. Exhaust Manifold

- An exhaust manifold made of cast iron with special additive elements is used to ensure durability.
- A triple-layer stainless steel type exhaust manifold gasket is used for every port.

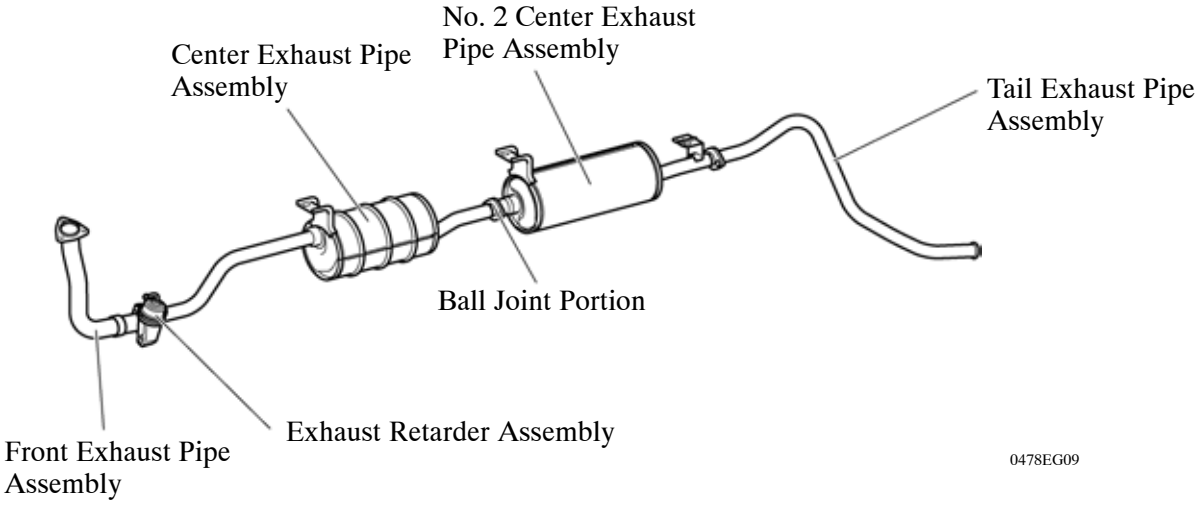


3. Exhaust Pipe

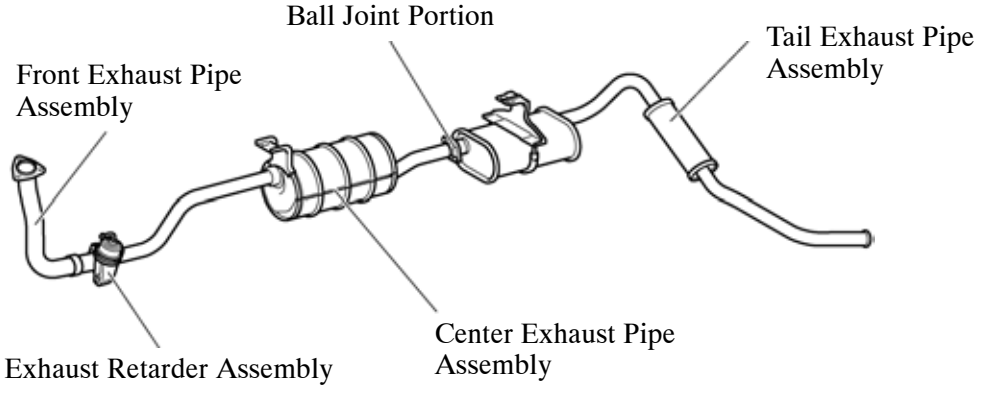
General

- An exhaust pipe made of stainless steel is used to reduce the weight and improve corrosion resistance.
- Ball joint is used to join the center exhaust pipe assembly and No. 2 center exhaust pipe assembly. As a result, a simple construction and reliability are realized.
- An exhaust retarder assembly is used. The engine braking effect is boosted by closing a valve provided in the exhaust pipe and narrowing the exhaust gas passage.

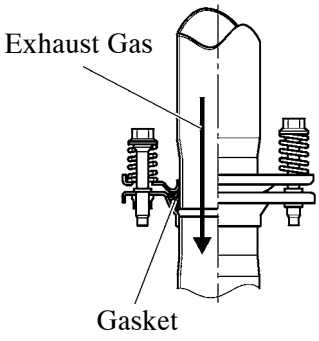
▶ Long Wheel Base Models ◀



▶ Standard Wheel Base Model ◀

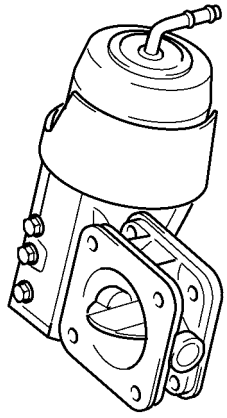


▶ Ball Joint ◀



0478EG24

▶ Exhaust Retarder ◀



047EG30Y