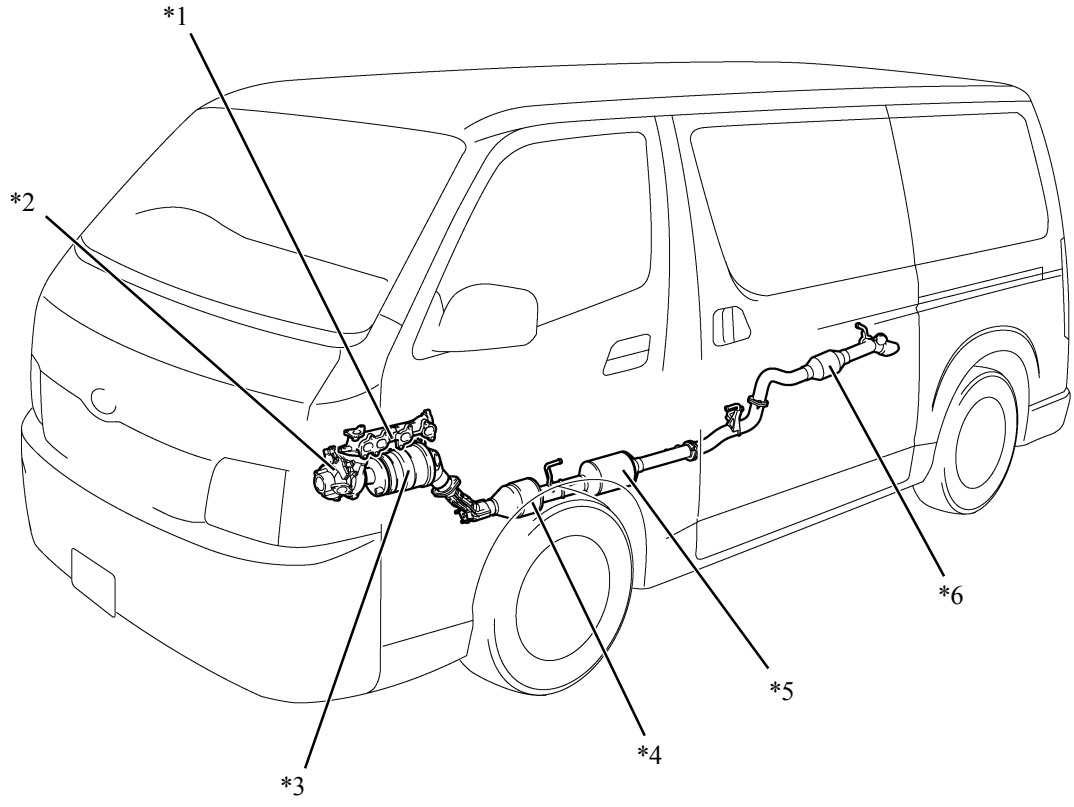
■ EXHAUST SYSTEM

1. General

1) Outline

- An oxidation catalyst and DPF are used.
- EGR system is used. For details, see page 74.
- An SCR catalyst is used.
- A ball joint is used.

2. Parts Location



26T4EG17D

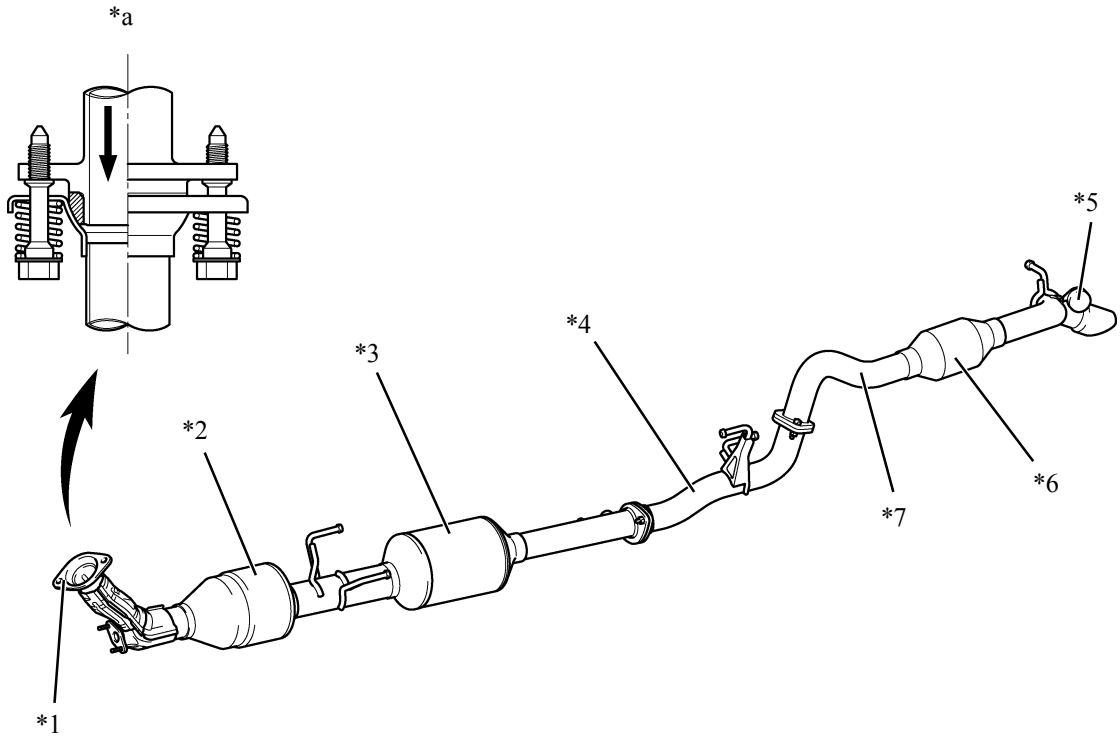
Text in Illustration

*1	Exhaust Manifold	*2	Turbocharger Sub-assembly
*3	Exhaust Manifold Converter Sub-assembly · Oxidation Catalyst · DPF	*4	SCR Catalyst
*5	· SCR Catalyst · Ammonia Slip Catalyst	*6	Main Muffler

3. Exhaust Pipe

1) Construction

A stainless steel exhaust pipe is used for weight reduction and improved rust resistance.



Text in Illustration

*1	Front Exhaust Pipe Assembly	*2	SCR Catalyst
*3	· SCR Catalyst · Ammonia Slip Catalyst	*4	Center Exhaust Pipe Assembly
*5	Exhaust Pipe Damper	*6	Main Muffler
*7	Tail Exhaust Pipe Assembly	-	-
*a	Ball Joint	-	-
➡ 26T4EG98	Exhaust Gas	-	-