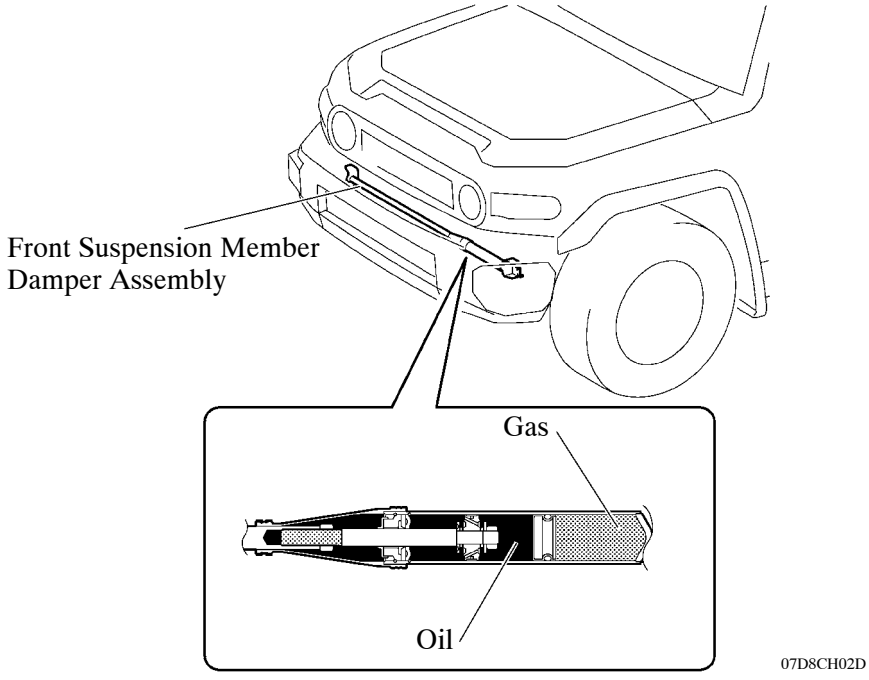
NEW FEATURES

SUSPENSION

■ SUSPENSION MEMBER DAMPER

- A front suspension member damper assembly has been provided for the front No. 2 bumper extension sub-assemblies.*
- By connecting between the front No. 2 bumper extension sub-assemblies with the front suspension member damper assembly, distortion, deflection and minor vibrations occurred on the body are controlled and the grounding states of both front left and right wheels are stabilized to allow compatibility between drivability and stability and comfort ride.

*: Models with suspension member damper



- A rear suspension member damper assembly has been provided for the rear side rails (frame sub-assembly).*
- By connecting between the rear side rails (frame sub-assembly) with the rear suspension member damper assembly, distortion, deflection and minor vibrations occurred on the body are controlled and the grounding states of both rear left and right wheels are stabilized to allow compatibility between drivability and stability and comfort ride.

*: Models with suspension member damper

