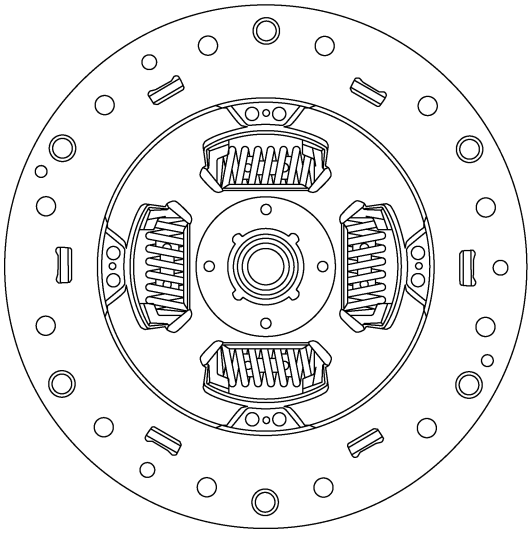
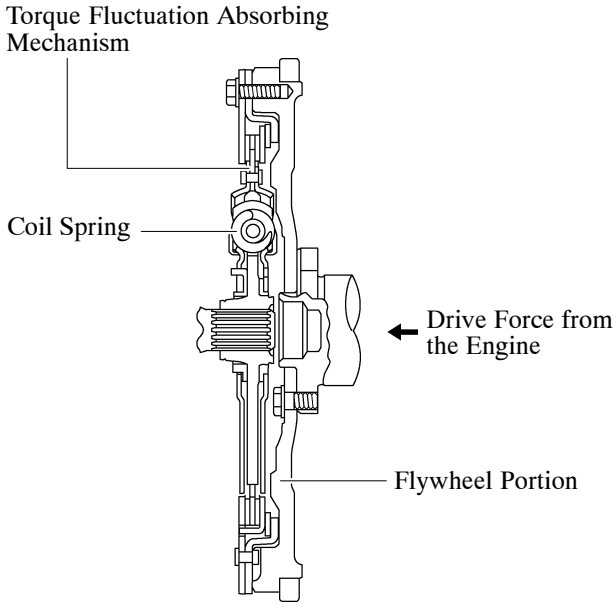
■ TRANSAXLE DAMPER

A transaxle damper with low-twist characteristics that utilizes coil springs is used in order to absorb the torque fluctuation in the drive force of the engine. Furthermore, the torque fluctuation absorbing mechanism uses a dry-type, single-plate friction material. Through the use of these parts, a damper construction that excels in absorbing the vibrations of the engine motive force is achieved.





Cross Section

07V0CH13C