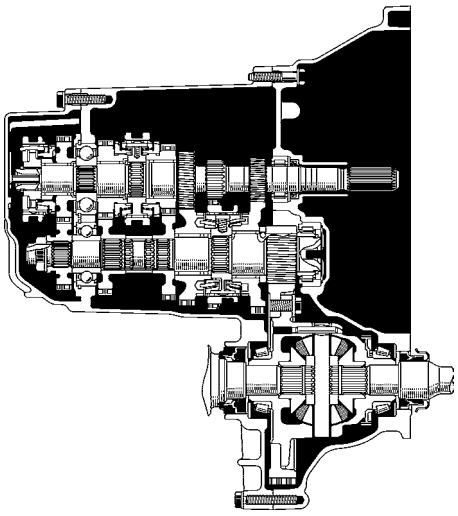
# C56 MANUAL TRANSAXLE

## ■DESCRIPTION

The C56 5-speed manual transaxle is used for the TS grade.

- The gear ratio has been set to maximize engine performance.
- A double-cone type synchromesh mechanism is used for the 1st and 2nd gears.
- A shift guide mechanism is used.
- An excellent shift feel has been achieved through the adoption of the mass damper on the shift & select shaft, and sliding ball bearing.



04FCH006Y

**▶ Specifications ◀**

| | | |
|---|---|---|
| Transaxle Type | | C56 |
| Engine Type | | 2ZR-FE |
| Gear Ratio | 1st | 3.166 |
| | 2nd | 1.904 |
| | 3rd | 1.392 |
| | 4th | 1.031 |
| | 5th | 0.815 |
| | Reverse | 3.250 |
| Differential Gear Ratio | | 4.312 |
| Oil Capacity Liters (US qts, Imp. qts) | | 1.9 (2.0, 1.7) |
| Oil Viscosity | | SAE 75W |
| Oil Grade | | API GL-4 |
| Weight (Reference)* kg (lb) | | 39.2 (86.2) |

*: Weight shows the figure with the fluid fully filled.