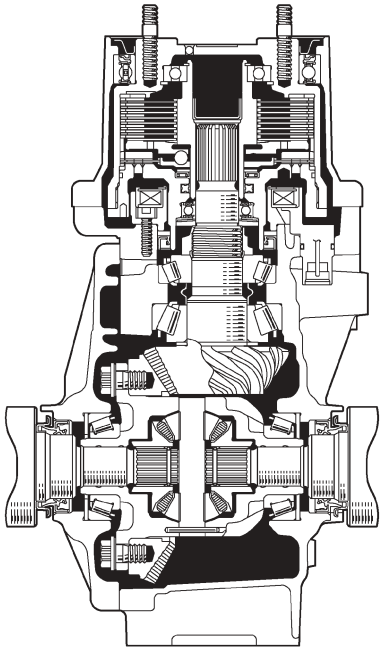
REAR DIFFERENTIAL

■ DESCRIPTION

- A compact and lightweight F13S rear differential with an integrated electric control coupling is used on the 4WD model.
- The electric control coupling, which is controlled by the 4WD ECU, controls the drive torque to the rear wheels.



01NCH27Y

F13S Rear Differential

▶ Specifications ◀

Differential Type		F13S
Differential Gear Ratio		2.277
Drive Pinion	The No. of Teeth	18
Ring Gear	The No. of Teeth	41
The No. of Differential Pinion		2
Oil Viscosity		SAE 90
Oil Grade		API GL-5
Oil Type		Hypoid
Oil Capacity	Liters (US qts, Imp. qts)	0.5 (0.53, 0.46)
Weight (Reference)*	kg (lb)	17.2 (37.8)

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