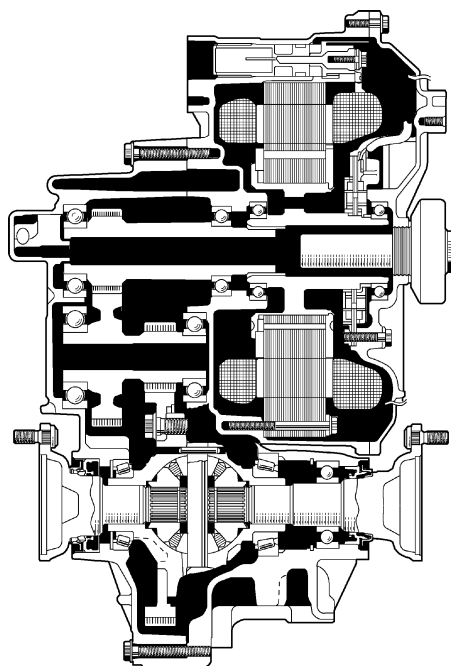


Q211 REAR TRANSAXLE

DESCRIPTION

- The Q211 rear transaxle is used. This transaxle has a built-in MGR (Motor Generator Rear), which is used for driving the rear wheels. It consists of a counter drive gear, counter driven gear, and a differential gear unit, which transmit the motive force of MGR.
- A lubrication mechanism, which uses a differential ring gear to sling up the oil, is used.



277CH10

► Specifications ◀

Transaxle Type		Q211
Gear Train Type		Three Shaft Counter Type
Total Deceleration Ratio		6.859
Counter Gear	The No. of Drive Gear Teeth	23
	The No. of Driven Gear Teeth	40
Differential Gear	The No. of Drive Pinion Gear Teeth	18
	The No. of Ring Gear Teeth	71
No. of Differential Pinion		2
Oil Capacity Liters (US qts, Imp.qts)		2.0 (2.1, 1.8)
Oil Type		ATF WS or Equivalent
Weight (Reference)* kg (lb)		41.3 (91.1)

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