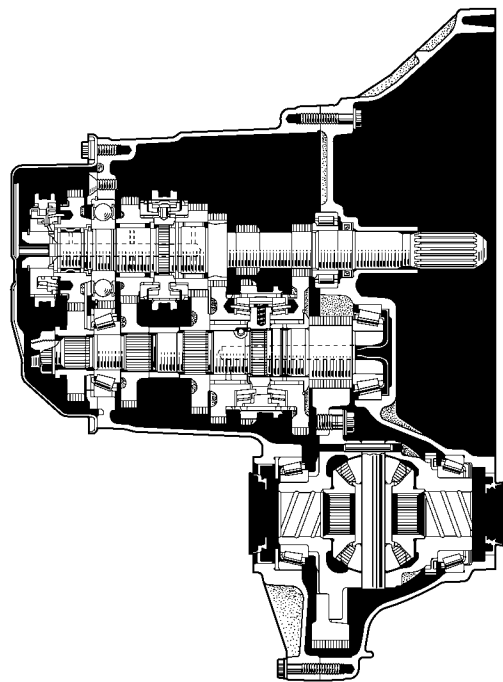


E355 AND E356 MANUAL TRANSAXLE

DESCRIPTION

- The gear ratio of these transaxles has been optimized in accordance with the output characteristics of the two type engines.
- These transaxles uses a triple-cone type synchromesh mechanism in the 1st gear and 2nd gear, and a double-cone type synchromesh mechanism in the reverse gear.



181CH04

Specifications

Item		E355	E356
		1CD-FTV	1AZ-FE
Gear Ratio	1st	3.833	←
	2nd	2.045	←
	3rd	1.333	←
	4th	0.972	1.028
	5th	0.775	←
	Reverse	3.583	←
Differential Gear Ratio		3.684	4.235
Oil Capacity	Liters (US qts, Imp. qts)	2.5 (2.6, 2.2)	←
Oil Viscosity		SAE 75W-90	←
Oil Grade		API GL-3	←
Weight (Dry)	kg	44	←