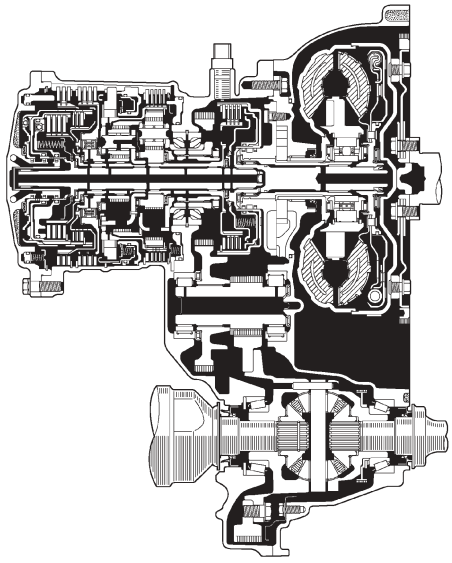
U340E AND U441E AUTOMATIC TRANSAXLES

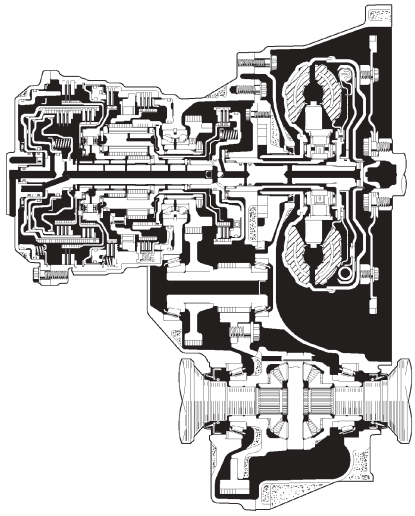
■ DESCRIPTION

- The new model uses 2 types (U340E, U441E) of automatic transaxle.
- A U340E automatic transaxle is provided on the 1NZ-FE engine model, and a U441E automatic transaxle is provided on the 2NZ-FE engine model.
- A low-viscosity type automatic transmission fluid (Toyota Genuine ATF WS) is used for the U340E automatic transaxle.
- Shift control in uphill/downhill traveling is used for the automatic transaxles.
- The basic construction of the automatic transaxles is the same as on the previous model.



171CH03

U340E Automatic Transaxle



165CH23

U441E Automatic Transaxle

▶ Specifications ◀

Transaxle Type		U340E	U441E
Engine Type		1NZ-FE	2NZ-FE
Gear Ratio	1st	2.847	2.875
	2nd	1.552	1.568
	3rd	1.000	←
	4th	0.700	0.696
	Reverse	2.343	2.300
Differential Gear Ratio*1		4.237	4.375
Fluid Capacity*2 Liters (US qts, Imp. qts)		6.4 (6.78, 5.63)	5.6 (5.96, 4.96)
Fluid Type		Toyota Genuine ATF WS	Toyota Genuine ATF Type T-IV
Weight (Reference)*3 kg (lb)		68.5 (150.7)	56.7 (124.7)

*1: Counter Gear Ratio Included
*2: Differential Included
*3: Weight shows the figure with the fluid fully filled.