YARIS

OUTLINE OF NEW FEATURES

The following changes are made for the new Yaris.

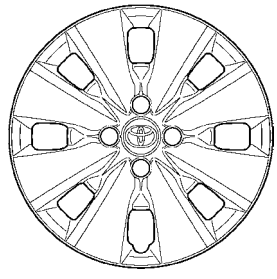
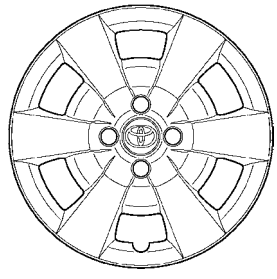
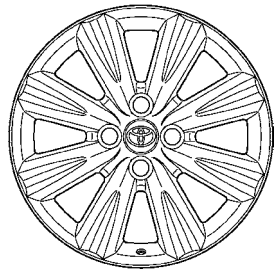
1. Exterior

The exterior color has been changed as follows.

Color No.	Color Name	Note
040	Super White II	New
1F7	Silver Metallic	New
1E0	Dark Gray Mica	Carryover
209	Black Mica	Carryover
3R3	Red Mica Metallic	Carryover
777	Turquoise Metallic	Carryover
8N0	Blue Metallic	Carryover
8R3	Grayish Blue Metallic	Carryover
8T7	Blue Metallic	Carryover

2. Tire and Disc Wheel

The 175/65R14 tire for Australian models has been discontinued and instead, the 185/60R15 tire has been provided as standard on all models.

Tire Size	185/60R15		
Disc Wheel Size	15 × 5 $^1/_2$J	←	←
Disc Wheel Material	Steel	←	Aluminum
P.C.D.* mm (in.)	100 (3.9)	←	←
Inset mm (in.)	45 mm (1.8 in.)	←	←
Wheel Design	Full Wheel Cap  10RMO17Y	Full Wheel Cap  10RMO18Y	Aluminum Wheel  10RMO19Y

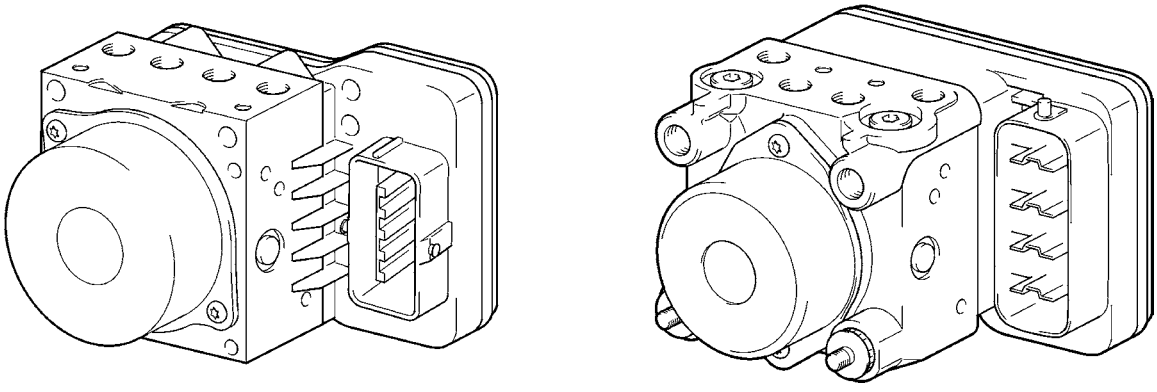
*: Pitch Circle Diameter

3. 1NZ-FE Engine and 2NZ-FE Engine

The brake override system is used to restrict the driving torque when both the accelerator and brake pedals are depressed. For more information regarding the Activation Condition and Inspection Method for the brake override system, refer to the repair manual.

4. Brake

- The brake control system (ABS with EBD, Brake Assist, TRC and VSC) is used as standard on all models for Australia.
- The brake control system (ABS with EBD) is used as standard on all models for G.C.C. countries.
- The brake actuator supplier for models for general countries and G.C.C. countries has been changed from TMC to ADVICS. The basic construction and operation are the same as that of the previous models.



New **Previous**

00SMO125S