

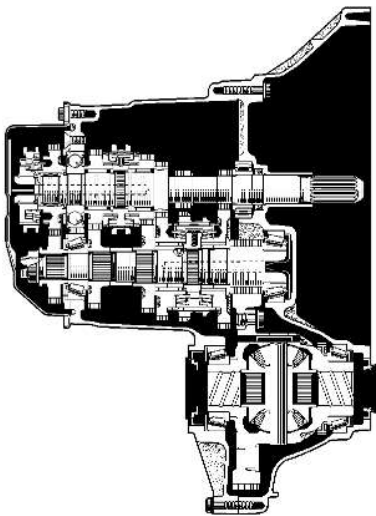
NEW FEATURES

■ C59 MANUAL TRANSAXLE

1. General

The shift mechanism of the C59 manual transaxles has been partially changed as described below, in order to improve the ease of operation.

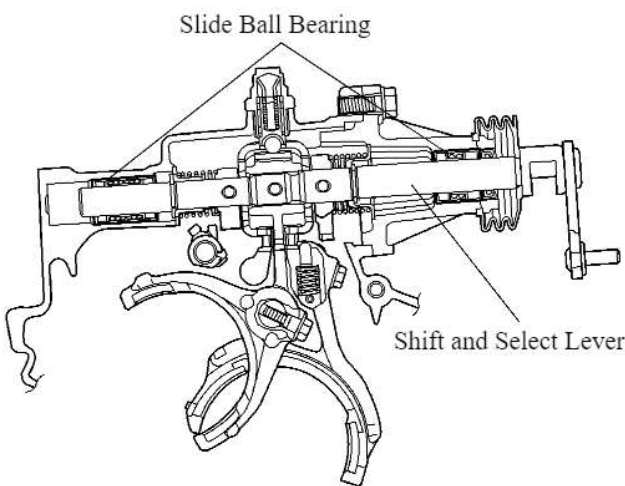
- The support for the shift and select lever has been changed.
- The shape of the synchronizer ring for the 3rd and 4th gears has been changed.



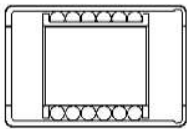
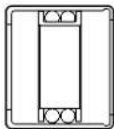
181CH04

2. Shift and Select Lever

The support for the shift and select lever has been changed from a bushing to a bearing, which reduces the amount of effort required for shifting, thus improving the ease of operation.

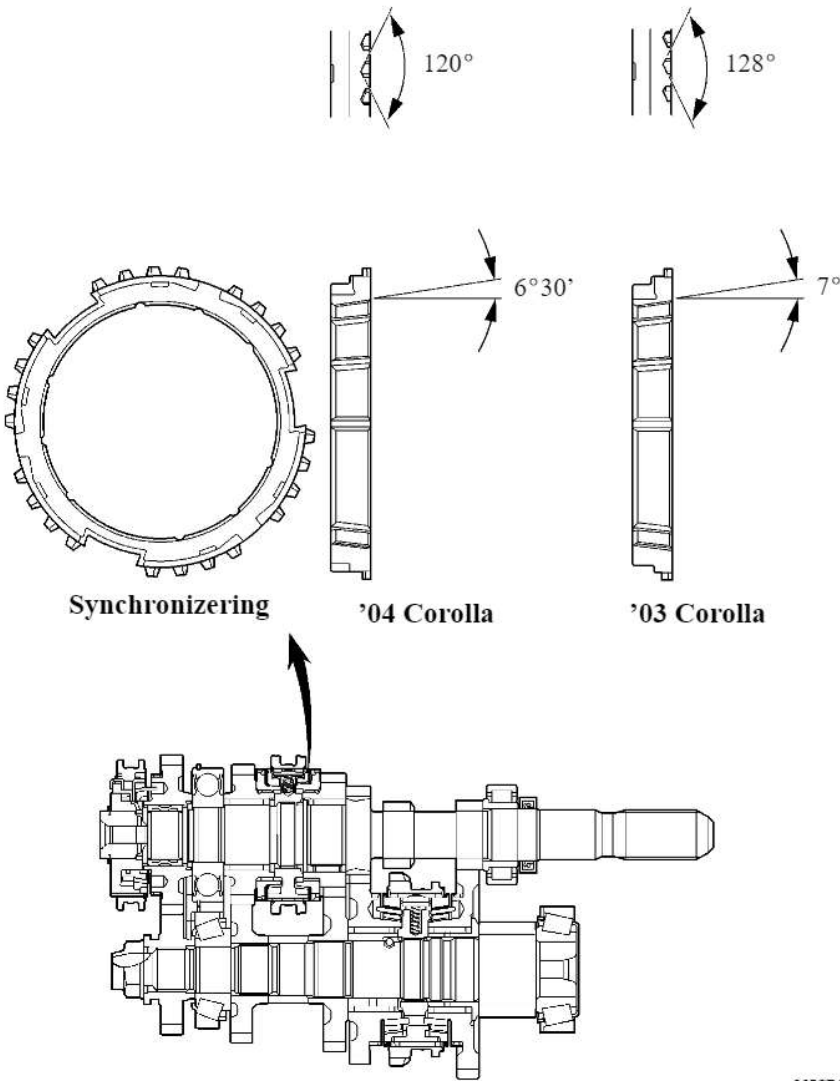


257CR03

Model	'04 Corolla	'03 Corolla
	Slide Ball Bearing	Bimetal Formed Bush
Front	 257MA29	 257MA26
Rear	 257MA28	 257MA26

3. Synchromesh System

The shape of the splines and the cone of the synchronizing ring for the 3rd and 4th gears has been changed in order to reduce the amount of effort required for shifting, thus improving the ease of operation.



257CR02