

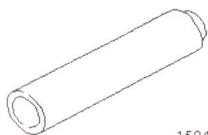
Bearing - Intermediate Shaft - Renew (intermediate shaft removed) (14 331 4)

Special Tools



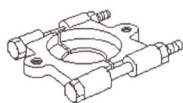
14043

14-043 Rolling bearing remover/installer



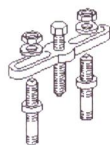
15042

15-042 Rolling bearing installer



T115091

15-091 Separator



15092

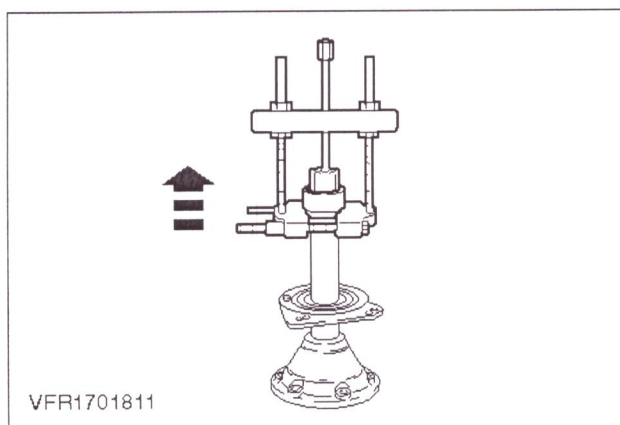
15-092 Bridge for rolling bearing remover

Materials

Temperature reduction spray (environmentally friendly)	
---	--

Proprietary Tools

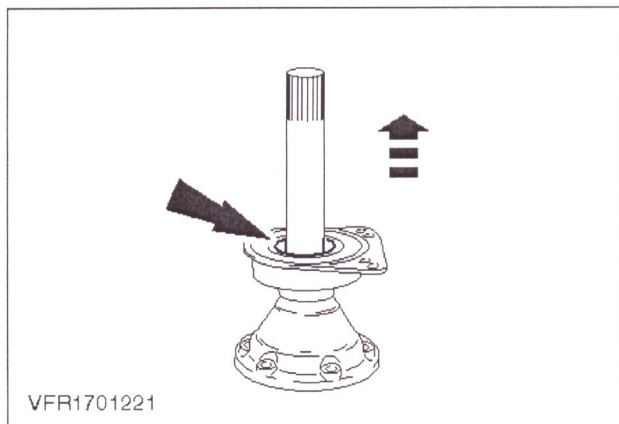
Separator



Remove

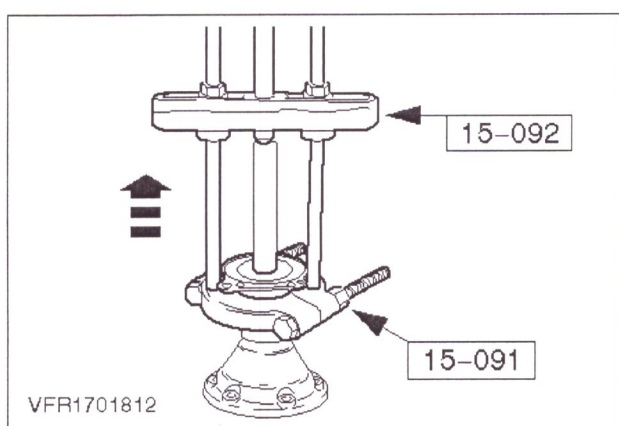
For vehicles with AG4 automatic transmission only.

- ➊ 1. Remove the protective cap using a proprietary separator.



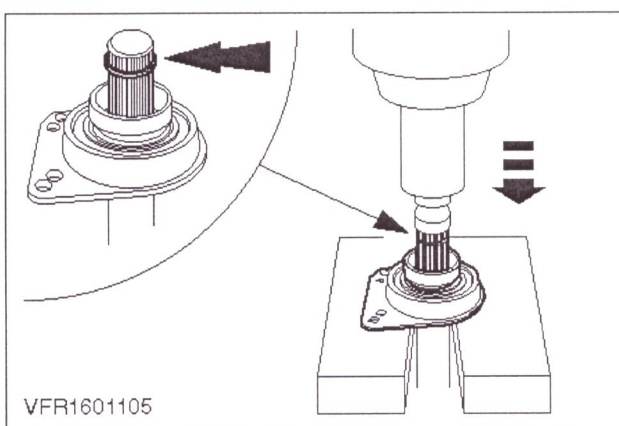
For vehicles with AG4 automatic transmission only.

- 2. Remove the snap ring.



For vehicles with AG4 automatic transmission only.

- 3. Remove the rolling bearing.

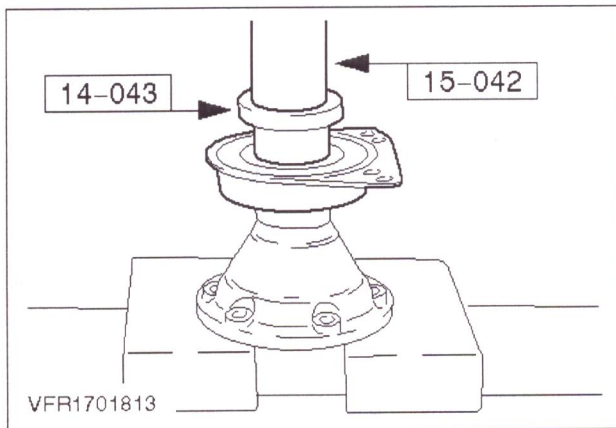


For vehicles with VXT 75 manual transmission only.

Note:

Prise off the snap ring.

- 4. Prise off the rolling bearing and protective cap together.



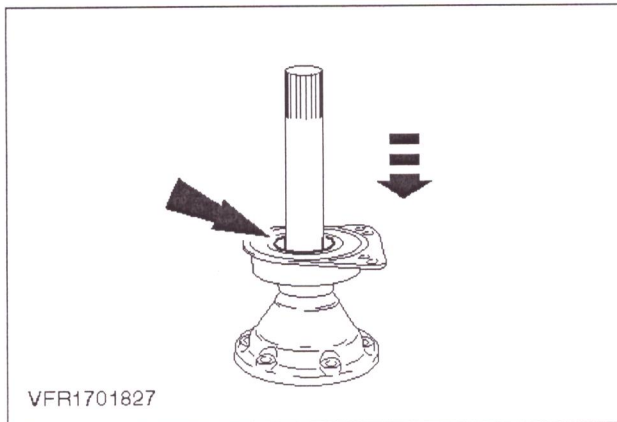
Install

For vehicles with AG4 automatic transmission only.

Note:

Cool the intermediate drive shaft using temperature reduction spray.

5. Press on the rolling bearing.

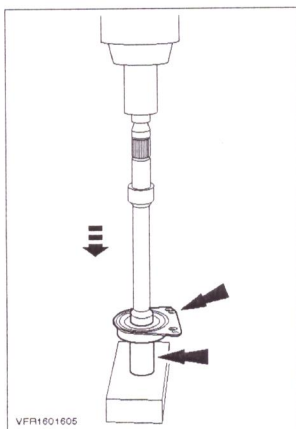


For vehicles with AG4 automatic transmission only.

Note:

Use a new snap ring.

6. Fit the snap ring.

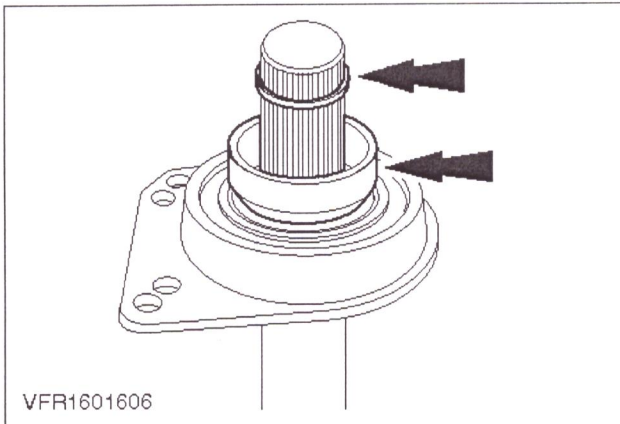


For vehicles with VXT 75 manual transmission only.

Note:

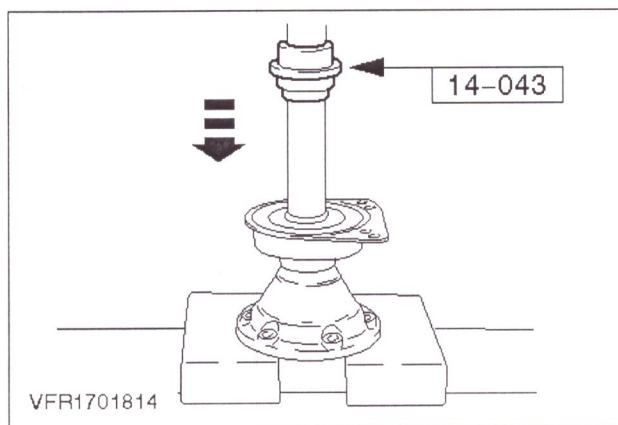
Put a piece of tube of suitable diameter underneath. Cool the intermediate driveshaft with temperature reduction spray.

- 7. Press on the rolling bearing.



For vehicles with VXT 75 manual transmission only.

- 8. Press the new protective cap home.
- 9. Fit new snap ring.



For vehicles with AG4 automatic transmission only.

Note:

Use a new protective cap.

- 10. Press the protective cap home.
-