

Illustration 1 g01021697

- 1. Place housing (27) on Tooling (A).
- 2. Use Tooling (G) in order to clean the Duo-cone seal gp prior to installation. Use Tooling (D) in order to install Duo-cone seal gp (28) into housing (27).

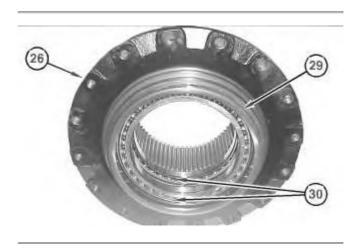


Illustration 2 g01018693

3. Install bearings (30) into housing (26). Use Tooling (D) in order to install Duo-cone seal gp (29) into housing (26).



Illustration 3 g01018690

4. Install Tooling (C) to housing (26). Use Tooling (C) and a suitable lifting device in order to install housing (26) onto housing (27).

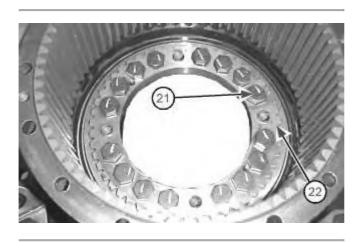


Illustration 4 g01018688

5. Install gear (22). Install bolts (21) in order to hold the two housings together. This is necessary in order to transport the housings to the press.

Note: The following steps are necessary in order to determine the proper shim or shims needed to set the rolling torque.

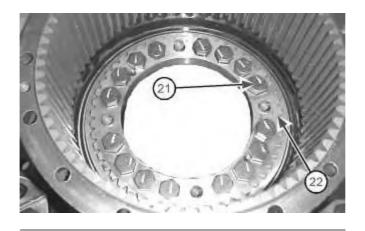


Illustration 5 g01018688

a. Set the main housing assembly in a suitable press. Remove bolts (21). Remove gear (22) .

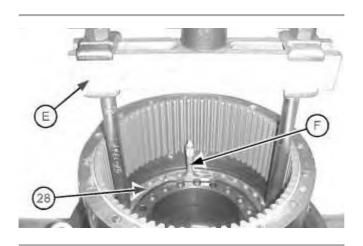


Illustration 6 g01021714

b. Install Tooling (E). Use a suitable press in order to apply the load of 4000 kg (8818 lb). Rotate the housing in order to seat bearings (30). Reduce the load to 1000 ± 100 kg (2204 \pm 220 lb).

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