must be performed on a clean work surface and in a clean hydraulic area. Keep cleaned parts covered and protected at all times.



Illustration 1 g00887762

1. Install O-ring seal (35) onto the housing of the travel motor.

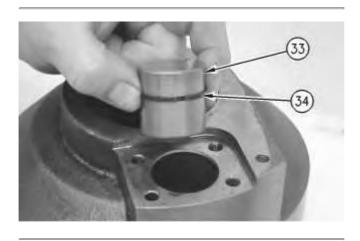


Illustration 2 g00887754

2. Install seal (34) and piston actuator (33).



Illustration 3 g00887729

3. Install backup ring (32) and seal (31).

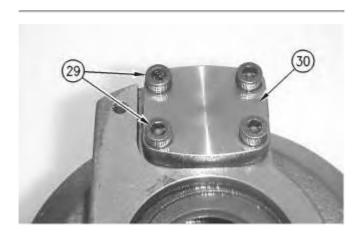


Illustration 4 g00887619

4. Install cover (30) and bolts (29) . Tighten bolts (29) to a torque of  $28 \pm 7 \text{ N} \cdot \text{m}$  (21  $\pm 5 \text{ lb ft}$ ).

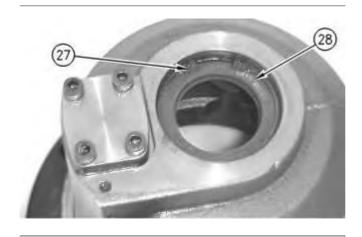


Illustration 5 g00887589

- 5. Apply Tooling (G) to the mating surface of seal (28). Use Tooling (E) in order to install seal (28).
- 6. Use Tooling (F) in order to install retaining ring (27).

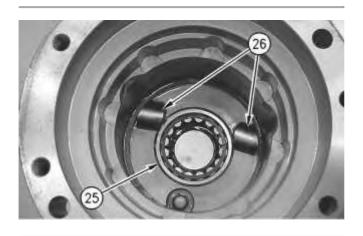


Illustration 6 g00887578

- 7. Rotate the housing.
- 8. Install keys (26) and locating pins (not shown) into the body of the travel motor.
- 9. Install bearing (25).

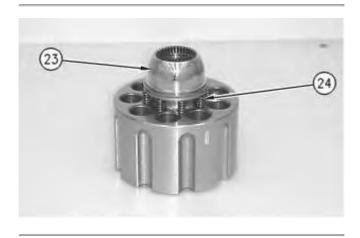


Illustration 7



g00887558

Improper assembly of parts that are spring loaded can cause bodily injury.

To prevent possible injury, follow the established assembly procedure and wear protective equipment.

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