

1. Remove bolts (1) and valve (2).

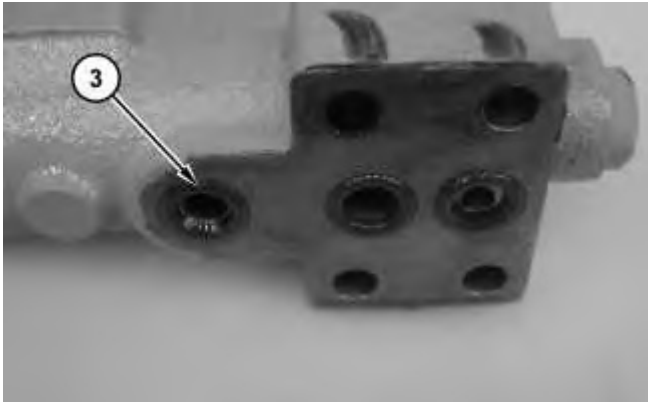


Illustration 2

2. Remove O-ring seals (3).

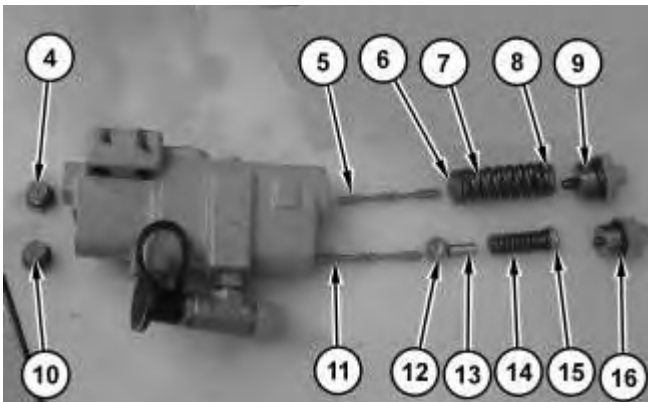


Illustration 3



Personal injury can result from being struck by parts propelled by a released spring force.

Make sure to wear all necessary protective equipment.

Follow the recommended procedure and use all recommended tooling to release the spring force.

-
3. Remove plug (9), the O-ring seal, retainer (8), spring (7), retainer (6), spool (5), plug (4), and the O-ring seal.

4. Remove plug (16), the O-ring seal, retainer (15), spring (14), rod (13), retainer (12), spool (11), plug (10), and the O-ring seal.

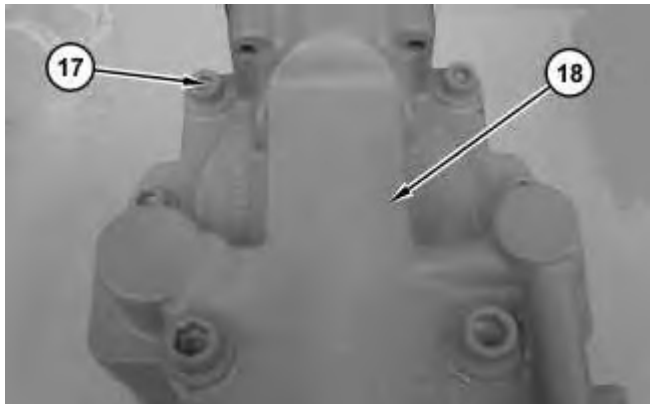


Illustration 4

g01329902



Personal injury can result from being struck by parts propelled by a released spring force.

Make sure to wear all necessary protective equipment.

Follow the recommended procedure and use all recommended tooling to release the spring force.

5. Remove bolts (17) and head (18).

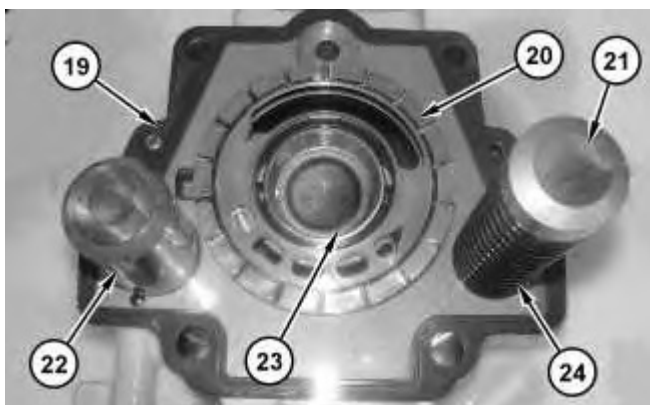


Illustration 5

g01329908

6. Remove piston (22), piston (21), spring (24), gasket (19), port plate (20), and bearing cup (23).
-



Illustration 6

g01329909

7. Remove bearing cone (25).

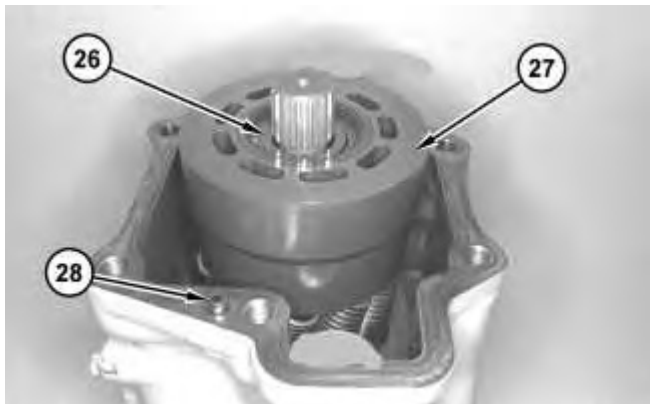


Illustration 7

g01329910

8. Remove shim (26), barrel (27), and dowel (28).

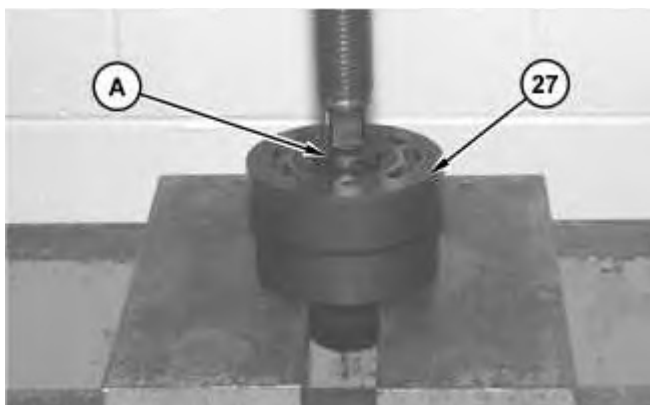


Illustration 8

g01329911

**Thank you very much
for your reading.**

**Please click here to buy
After you pay.**

**Then, you can
download the complete
manual instantly.
No waiting.**