
NOTICE

Keep all parts clean from contaminants.

Contaminants may cause rapid wear and shortened component life.

Note: Inspect the O-ring seals. Replace the O-ring seals that are worn or damaged.

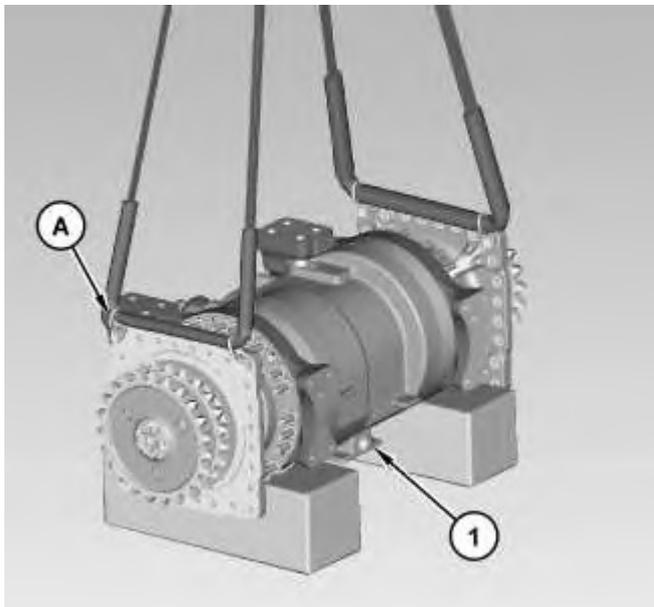


Illustration 1

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1. Use Tooling (A) , Tooling (B) , and two suitable lifting devices in order to position rear axle (1) onto suitable blocking. The weight of rear axle (1) is approximately 1089 kg (2400 lb).

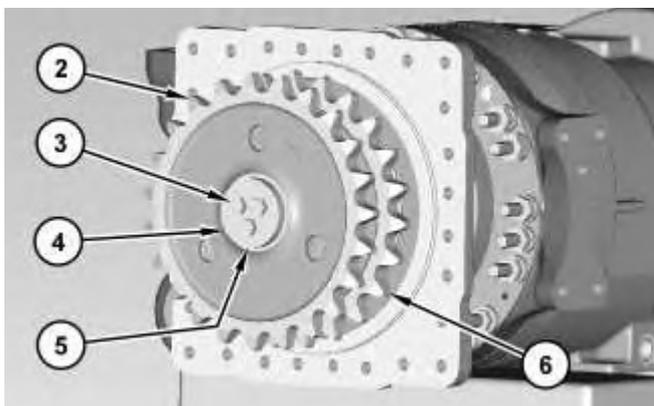


Illustration 2

g01418559

2. Remove bolts (3) , retainer (4) , shims (5) , sprocket (2) , and sprocket (6) .

Note: Note the quantity and the order of shims (5) .

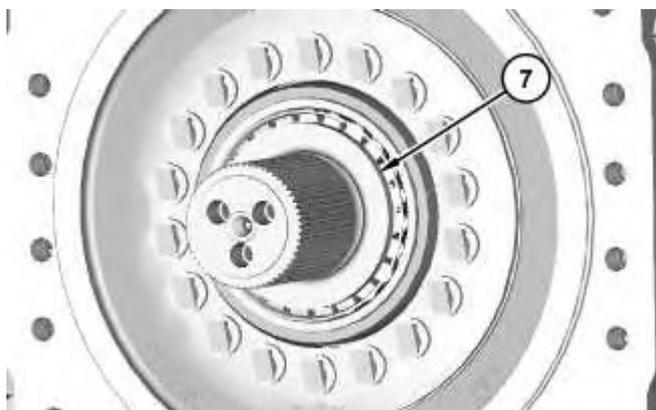


Illustration 3

g01414357

3. Remove bearing cone (7) .

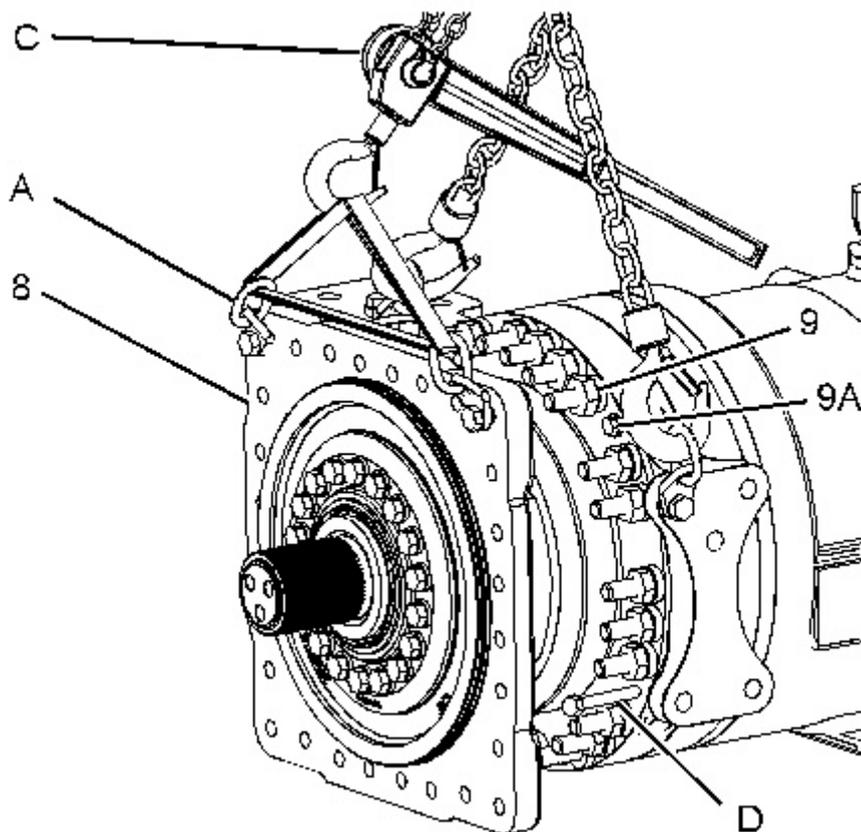


Illustration 4

g01412778

4. Attach Tooling (A) , Tooling (C) , and two suitable lifting devices onto final drive housing (8) . The weight of final drive housing (8) is approximately 191 kg (420 lb). Remove nuts (9) and bolts (9A) .
5. Use Tooling (D) in order to remove final drive housing (8) .

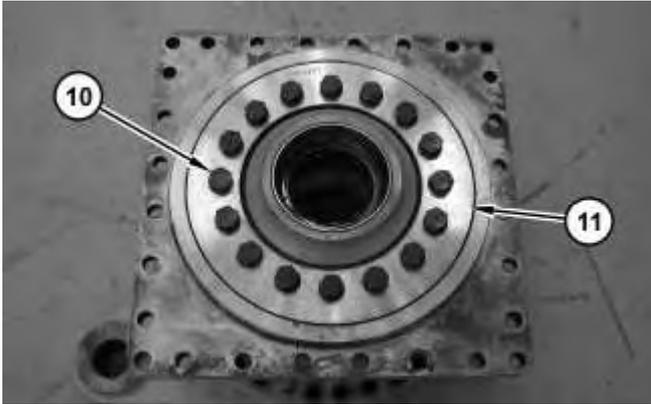


Illustration 5

g01419912

6. Remove bolts (10) . Remove retainer (11) .

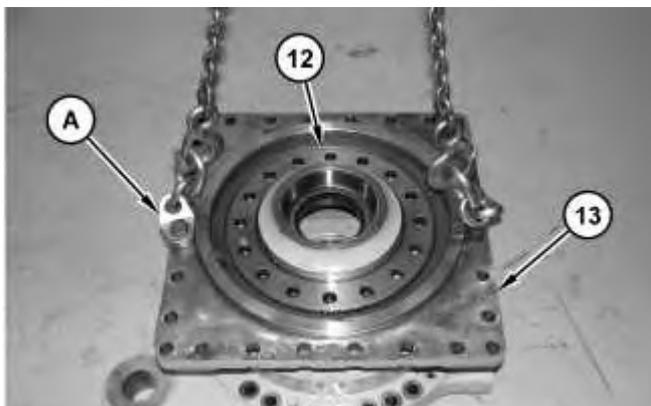


Illustration 6

g01352280

7. Remove shims (12) . Use Tooling (A) and a suitable lifting device in order to remove housing (13) . The weight of housing (13) is approximately 54 kg (120 lb).

Note: Note the quantity and the order of shims (12) .

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