CATERPILLAR®

Service Repair Manual

Models

426F2 Backhoe Loader

▼Product: BACKHOE LOADER

Model: 426 F2 BACKHOE LOADER EJ4

Configuration: 426F2 Backhoe Loader Side Shift EJ400001-01499 (MACHINE) POWERED BY C4.4 Engine

Disassembly and Assembly

426F2 Back Hoe Loader Power Train System

Media Number -M0079727-01 Publication Date -01/06/2015

Date Updated -14/08/2017

i06978359

Axle Housing and Flange - Remove

SMCS - 4057-011; 4234-011

Removal Procedure

Reference: Special Instruction, "Visual Service Procedures - Colors and Symbols" M0066576

Table 1

Required Tools			
Tool	Part Number	Part Description	Qty
A	1P-2320	Combination Puller	1
В	230-7923	Spanner Wrench As	1
С	2P-8312	Retaining Ring Pliers	1

Start By:

- a. Remove the drive and steering axle.
- b. Remove the final drive planetary.

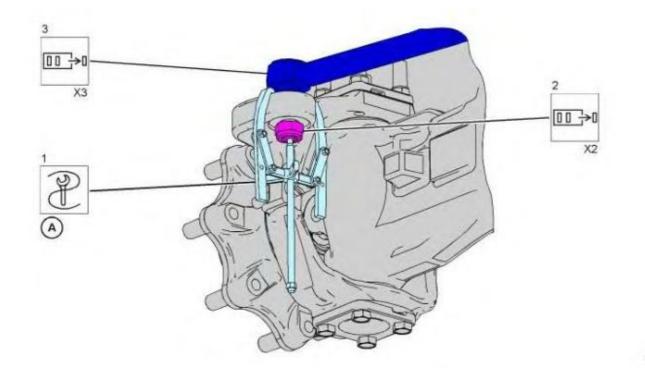


Illustration 1 g06185113

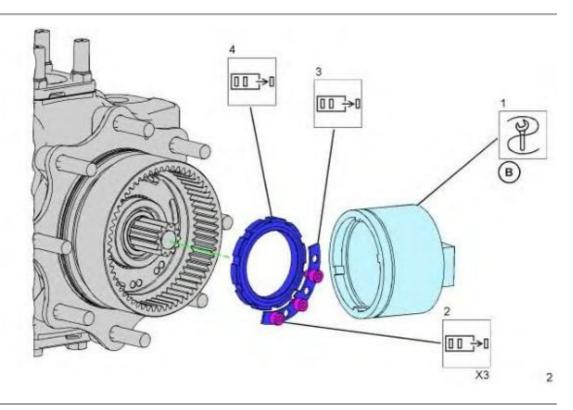


Illustration 2 g06186275

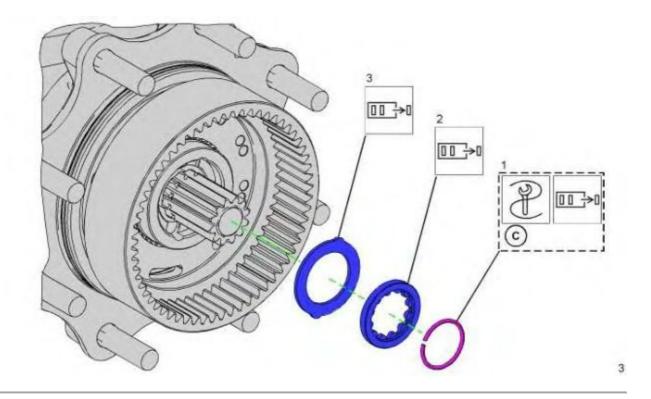


Illustration 3 g06185668

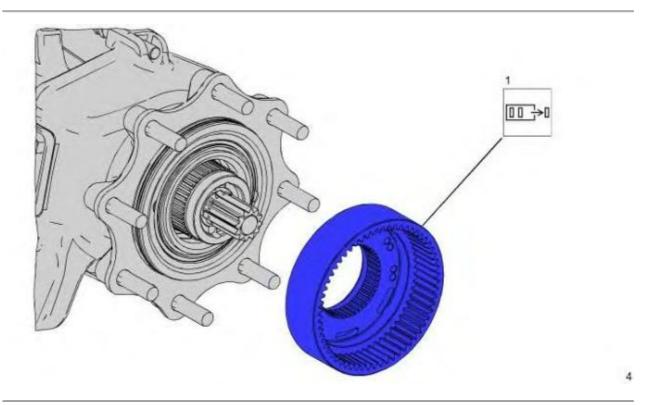


Illustration 4 g06185677

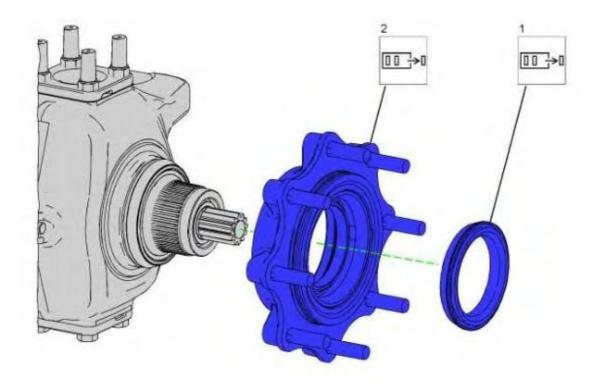


Illustration 5 g06185696

5

The bearing cone will fall out of the wheel flange when the wheel flange is removed.

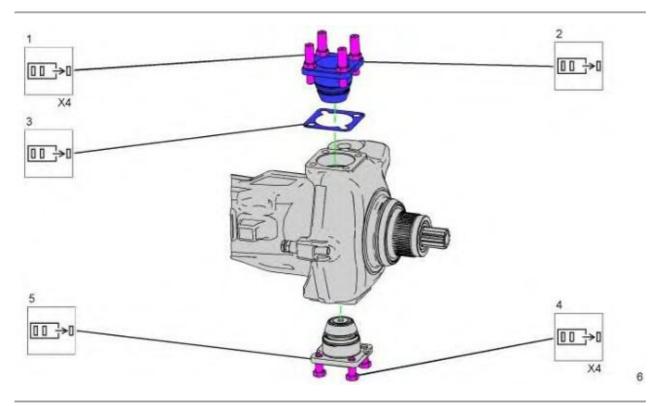


Illustration 6 g06185995

Thank you so much for reading. Please click the "Buy Now!" button below to download the complete manual.



After you pay.

You can download the most perfect and complete manual in the world immediately.

Our support email: ebooklibonline@outlook.com