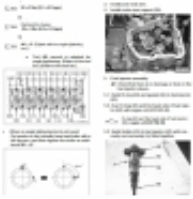


Link do produktu: <https://www.specdiag.pl/komatsu-pw180-instrukcje-napraw-schematy-instalacji-p-835.html>



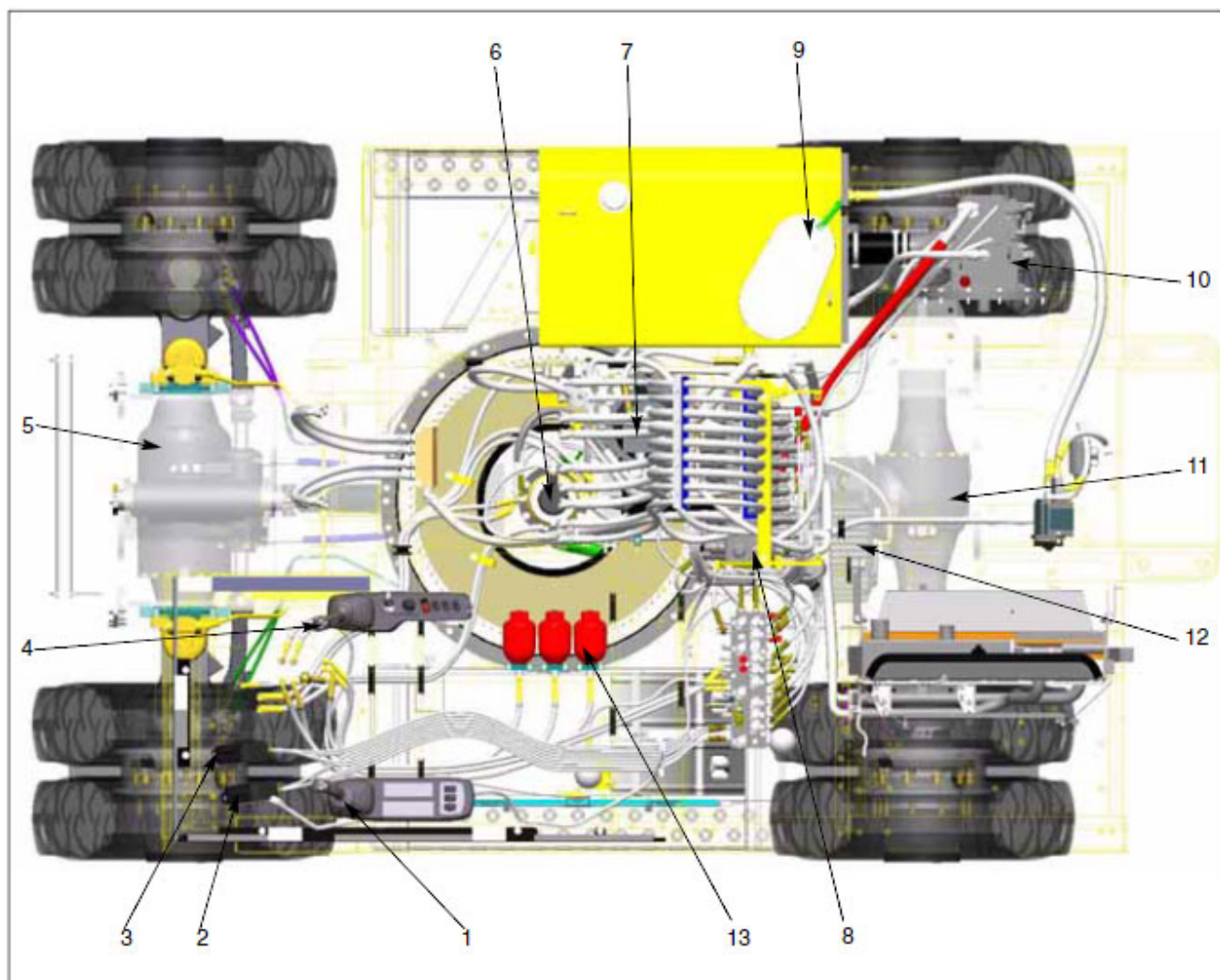
Komatsu PW180 - Instrukcje Napraw + Schematy Instalacji

Cena **250,00 zł**

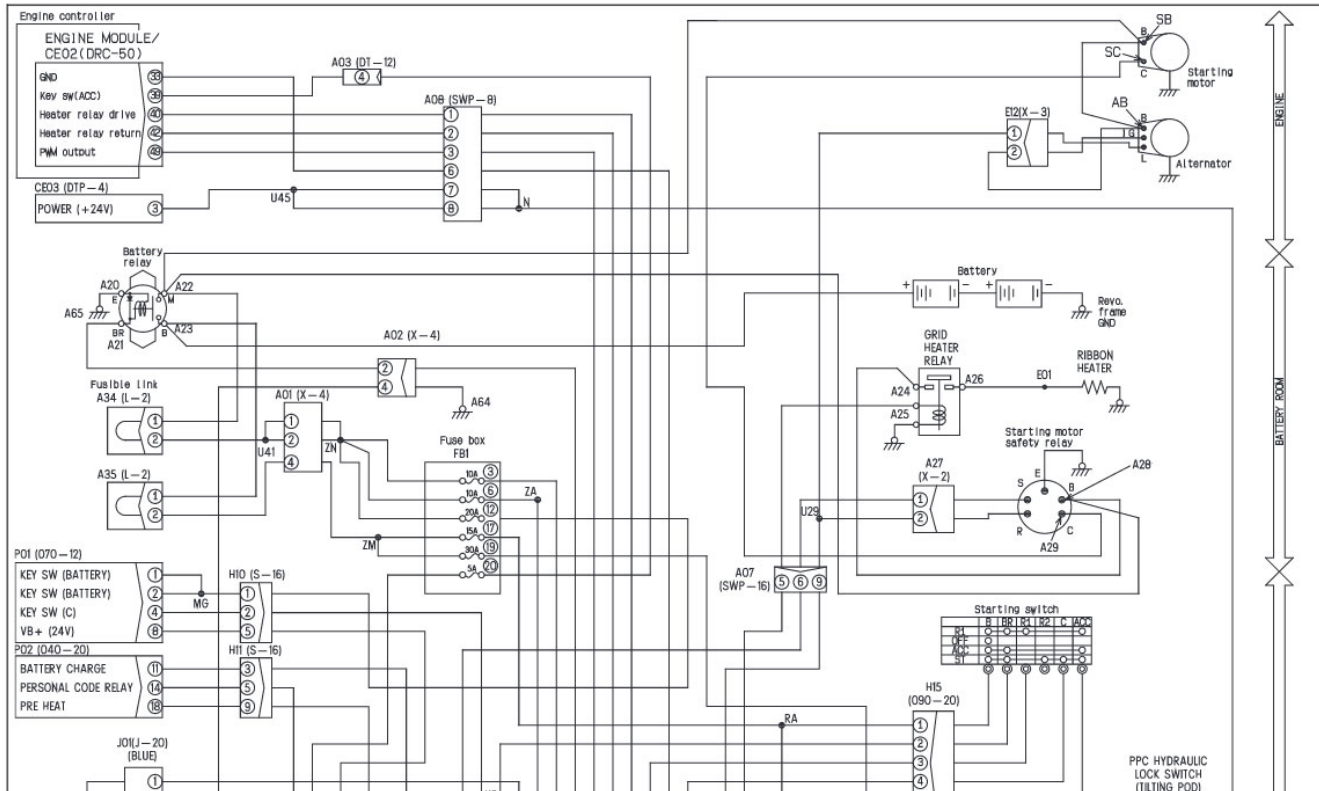
Opis produktu

Komatsu PW180 - instrukcje napraw - schematy instalacji.
Format PDF
Język angielski.

- | | | | |
|----|------------------|-----|--------------------------|
| 9 | Hydraulic filter | 20. | 2nd boom adjust cylinder |
| 10 | Main pump | 21. | 1st boom cylinder |
| 11 | Rear axle | 22. | Bucket cylinder |



Circuit diagram related to engine preheater/starting motor/charging system



 **90 ± 3 Nm {9.2 ± 0.3 kgm}**

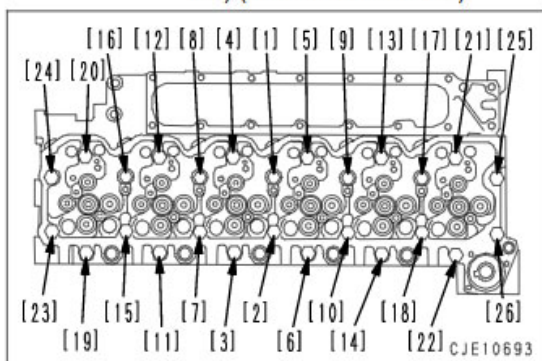
2]

 **Recheck the torque:**
90 ± 3 Nm {9.2 ± 0.3 kgm}

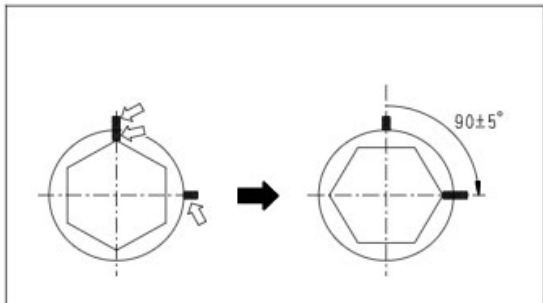
3]

 **90° ± 5°** (Tighten with an angle tightening tool.)

- a Tool **A6**: wrench is adopted for angle tightening. (Refer to the tool list.) (Refer to the tool list.)



- When an angle tightening tool is not used:
Put marks on the cylinder head and bolts with a felt-tip pen, and then tighten the bolts an additional 90° ± 5°.



- Install push rods (57).
- Install rocker arm support (58).



- Fuel injector assembly

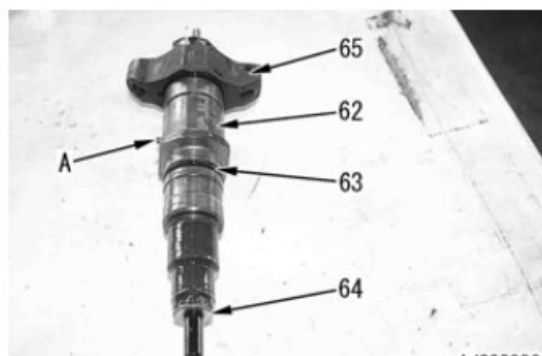
- ✗ Check that there is no damage or dust on the fuel injector sleeve.

1. Install O-ring (63) and gasket (64) to fuel injector (62).

2. Coat O-ring (63) and the head side of fuel injector (62) with engine oil (EO15W-40).

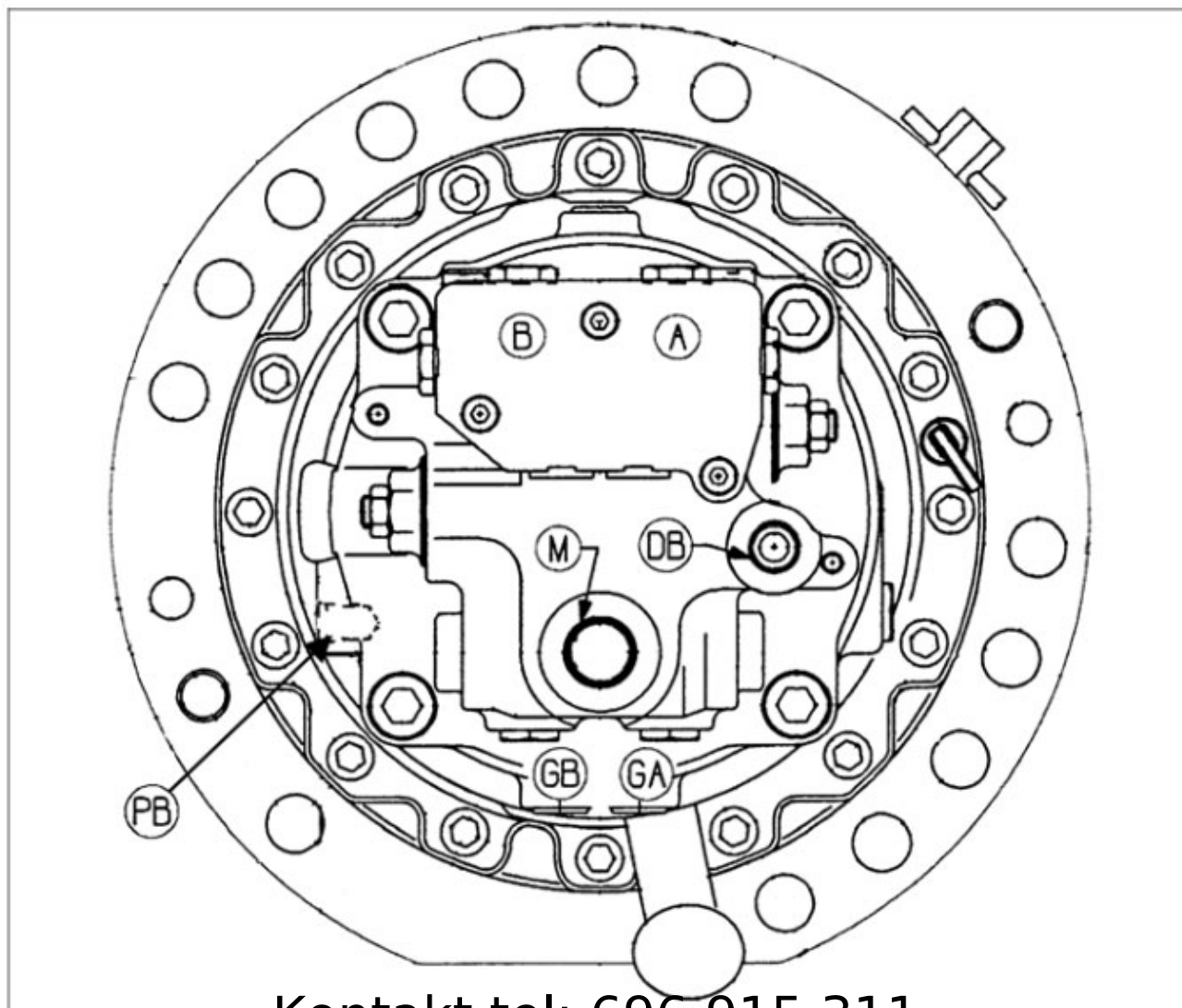
 O-ring (63) and the head side of fuel injector (62): **engine oil (EO15W-40)**

3. Install holder (65) to fuel injector (62) with concavity and convexity (A) fitted together.



SWING MOTOR

MSF 85P



Kontakt tel: 696 915 311

motodiagnostyka2010@gmail.com