

Link do produktu: <https://www.specdiag.pl/case-580n-580sn-580-sn-wt-590sn-tier-4b-warsztatowe-instrukcje-napraw-dtr-dokumentacja-serwisowa-p-1267.html>



Case 580N / 580SN / 580 SN WT / 590SN Tier 4B warsztatowe instrukcje napraw / DTR / dokumentacja serwisowa

Cena **300,00 zł**

Opis produktu

Case 580N - 580SN - 580SN WT - 590SN

Warsztatowe instrukcje napraw wraz ze
schematami instalacji.

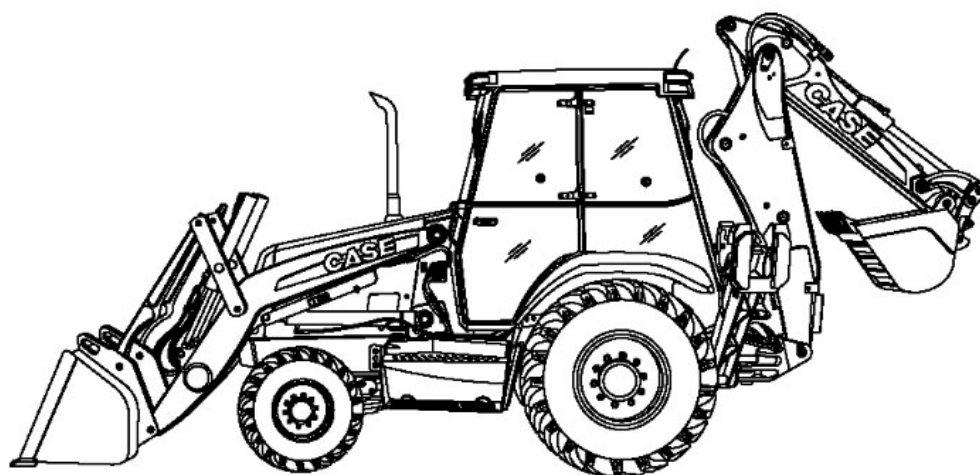
Instrukcje serwisowe, DTR dla Case 580N,
580SN, 580SN-WT, 590SN

Tier 4B

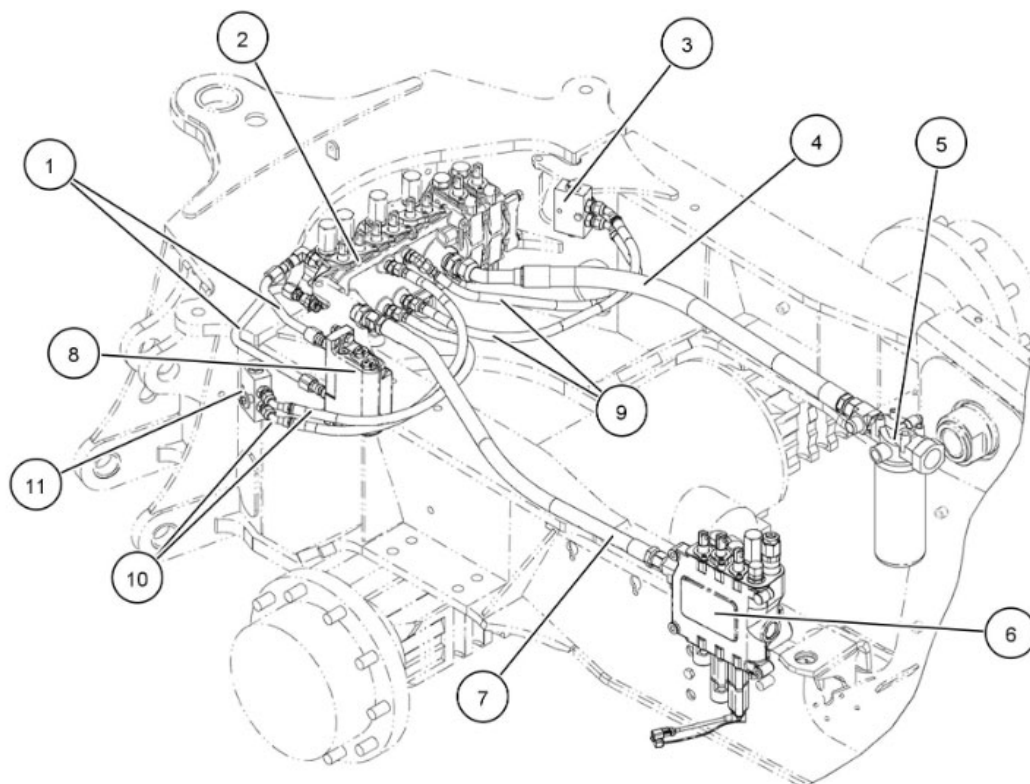


SERVICE MANUAL

HYDRAULIC, PNEUMATIC, ELECTRICAL, ELECTRONIC SYSTEMS

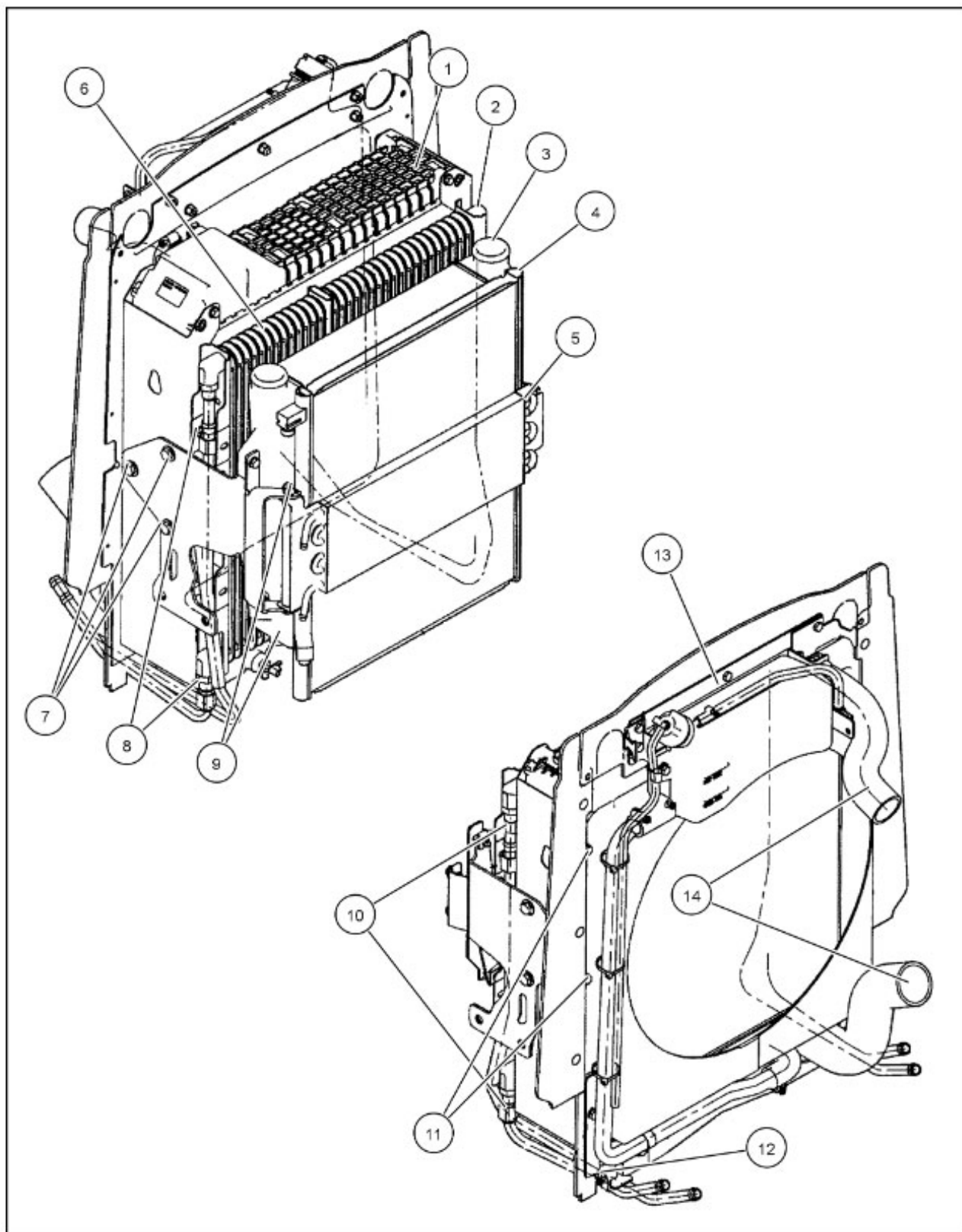


PRIMARY HYDRAULIC POWER SYSTEM - Exploded view

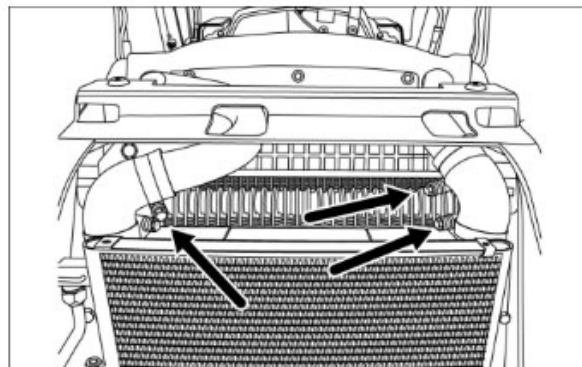


RCPH10TLB005GAM 1

- | | | |
|-------------------------------------|------------------------------|---------------------------------------|
| 1. Hoses swing control | 5. Hydraulic filter | 9. Left stabilizer hoses |
| 2. Backhoe valve | 6. Loader valve | 10. Right stabilizer hoses |
| 3. Left stabilizer load check valve | 7. Pressure to backhoe valve | 11. Right stabilizer load check valve |
| 4. Return to filter | 8. Swing cushion valve | |

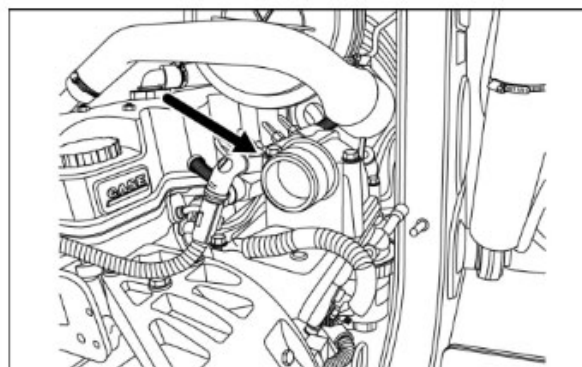


7. Remove the charge air cooler hoses and pipes.



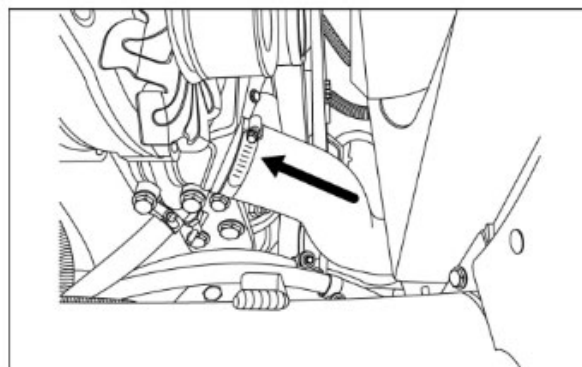
RCPH11TLB015AAM 8

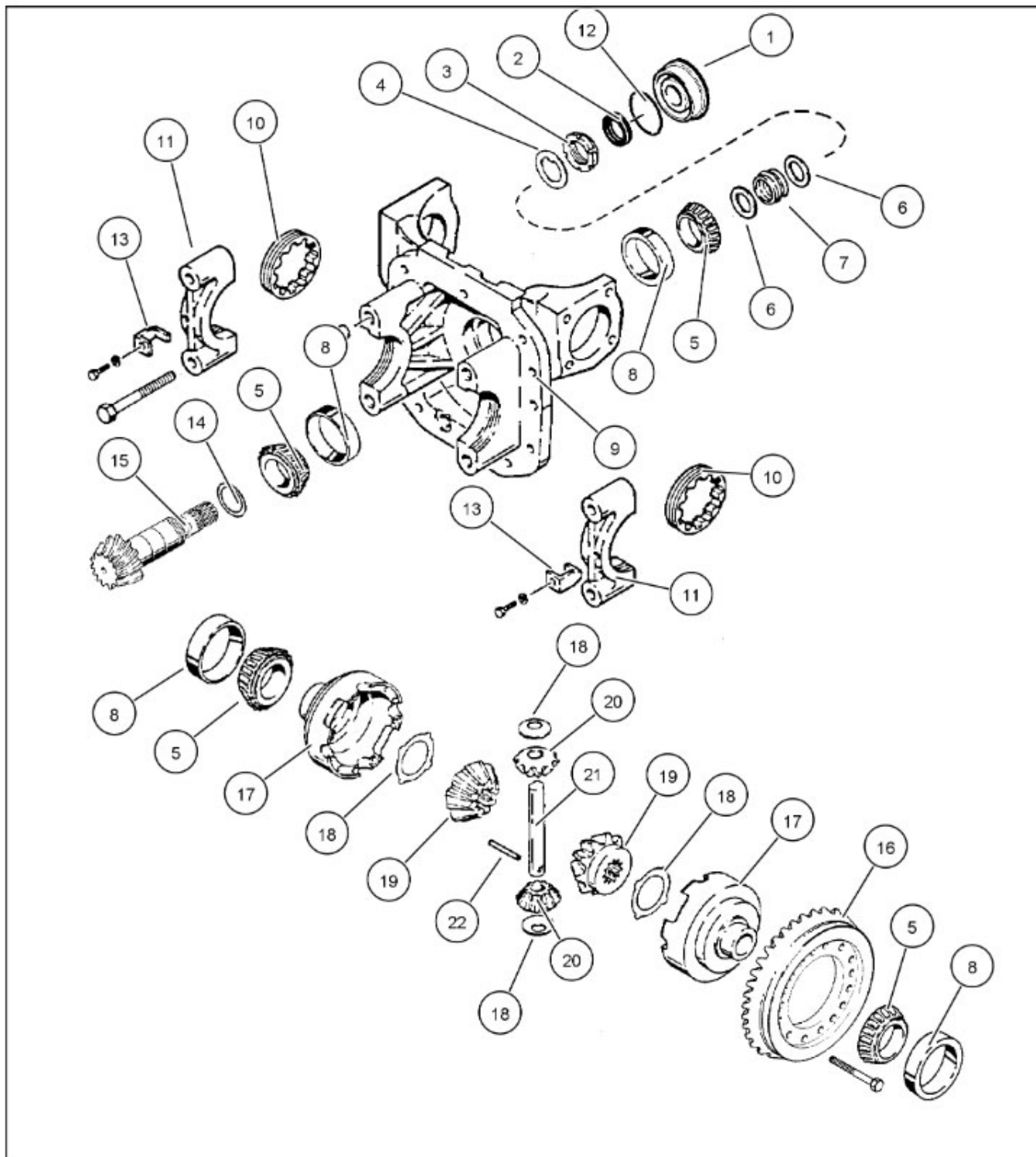
8. Cap (seal) all open ports to keep contaminants from entering the system.



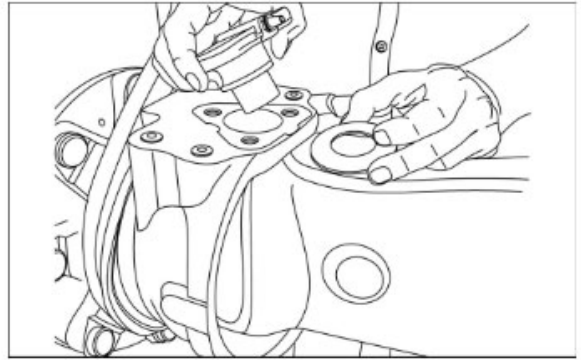
RCPH11TLB015AAM 9

9. Remove the lower radiator hose.



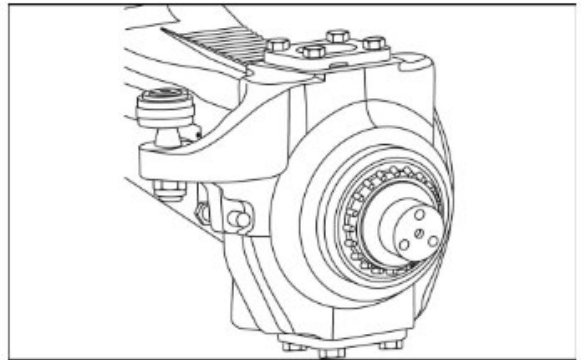


5. Make sure the bevelled washers are in place, install the upper and lower king pins. Torque the bolts to **120 N·m (88.5 lb ft)**



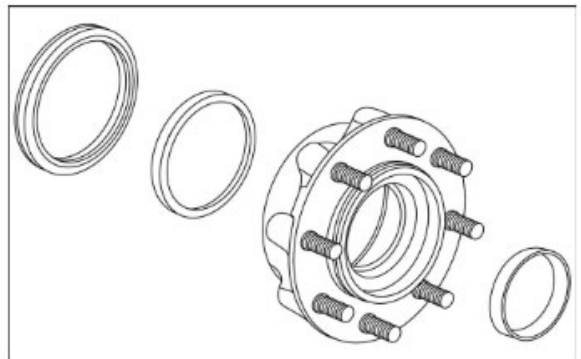
RCPH10TLB002ACL 5

6. Grease the bearing cone and install it onto the swivel housing.

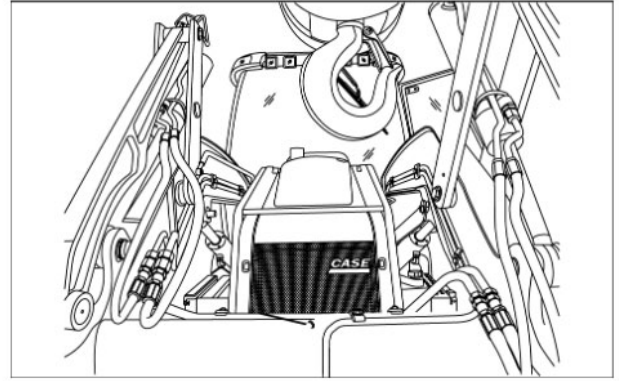


RCPH10TLB007ABL 6

7. Use suitable drivers and install new bearing cups and seal into wheel hub.

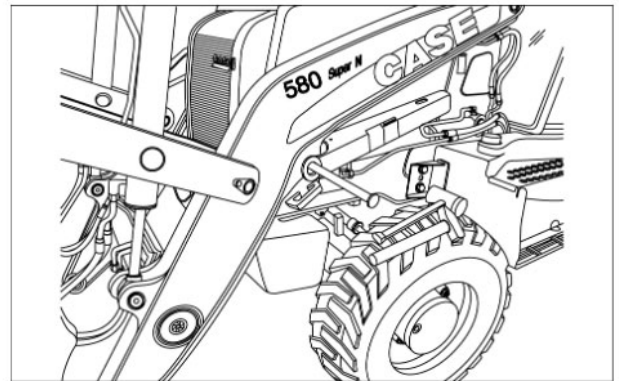


5. Remove lifting device.



RCPH11TLB102AAM 5

6. Lower loader frame to the floor.



RCPH11TLB103AAM 6

Szukasz instrukcji napraw do maszyny której
nie ma na naszym sklepie?

Zadzwoń lub napisz do nas tel. 696 915 311 lub
motodiagnostyka2010@gmail.com.

Podaj markę i model maszyny do jakiej
instrukcji poszukujesz.