
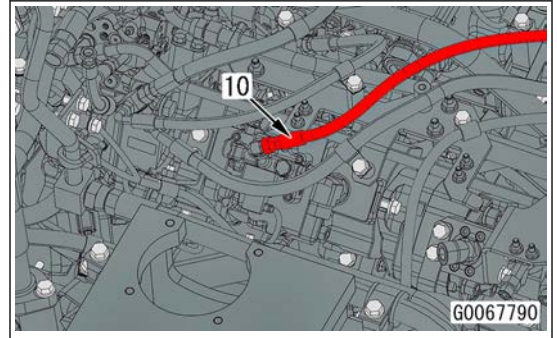


14. Connect the hose (10).

Tool: Open-end wrench, torque wrench (open-end)

Hose (10): Width across flats 19 mm, #02 size


 Hose (10): 34 to 63 Nm {3.5 to 5.5 kgm}

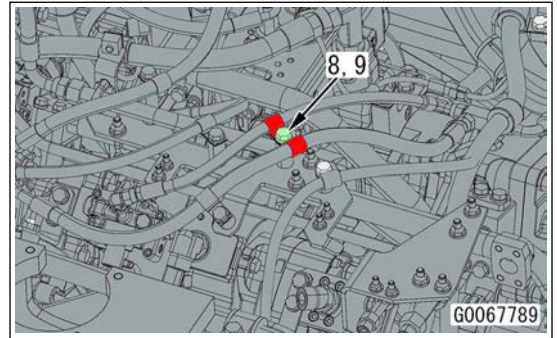


15. Install the clamps (9) (2 pieces) with the bolt (8).

Tool: Ratchet handle, socket, torque wrench

Bolt (8): Width across flats 17 mm, M10


 Bolt (8): 59 to 74 Nm {6.0 to 7.5 kgm}

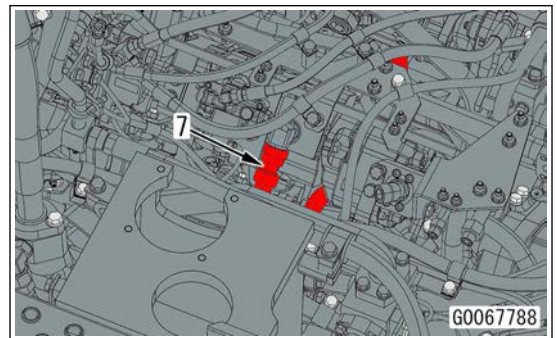


16. Connect the hose (7).

Tool: Open-end wrench, torque wrench (open-end)

Hose (7): Width across flats 36 mm, #06 size


 Hose (7): 177 to 245 Nm {18.0 to 25.0 kgm}

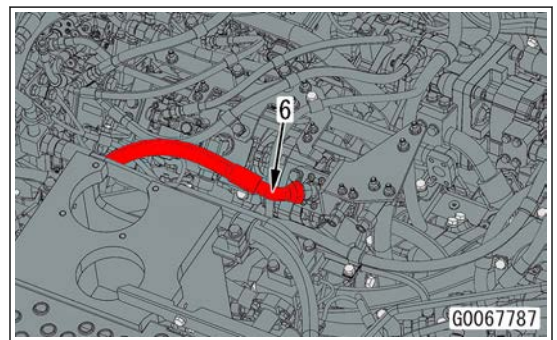


17. Connect the hose (6).

Tool: Open-end wrench, torque wrench (open-end)

Hose (6): Width across flats 36 mm, #06 size


 Hose (6): 177 to 245 Nm {18.0 to 25.0 kgm}

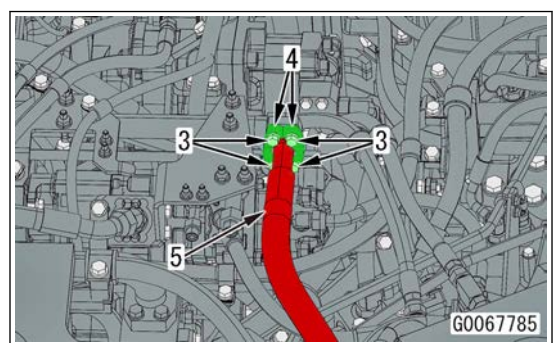


18. Connect the hose (5) with the bolts (3) (4 pieces) and flanges (4) (2 pieces).

Tool: Ratchet handle, socket, torque wrench

Bolt (3): Width across flats 17 mm, M10


 Bolt (3): 59 to 74 Nm {6.0 to 7.5 kgm}



19. Connect the hose (2).

Tool: Open-end wrench, torque wrench (open-end)


Hose (2): Width across flats 27 mm, #04 size

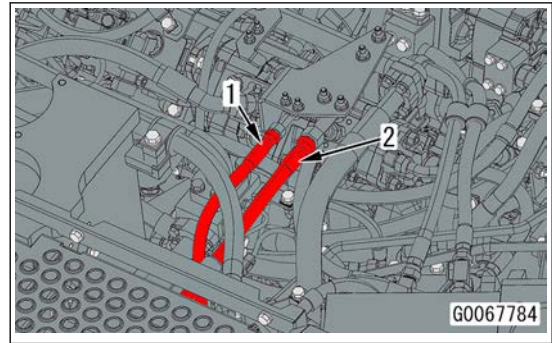
 Hose (2): 84 to 132 Nm {8.5 to 13.5 kgm}

20. Connect the hose (1).

Tool: Open-end wrench, torque wrench (open-end)

Hose (1): Width across flats 24 mm, #03 size

 Hose (1): 59 to 98 Nm {6.0 to 10.0 kgm}



Hydraulic tank assembly

21. Install the hydraulic tank assembly.

For installation, see "INSTALL HYDRAULIC TANK ASSEMBLY".