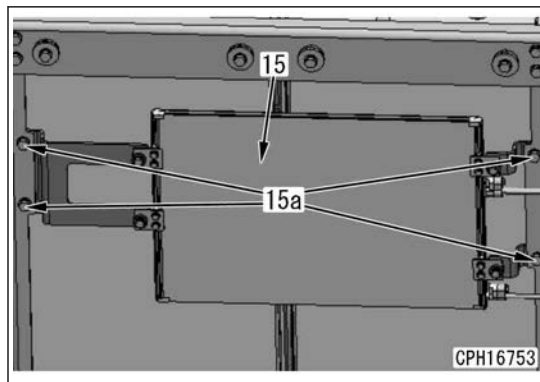


13. Install air conditioner condenser assembly (15).

**REMARK**

Move the assembly while taking care not to damage the core.

14. Install air conditioner condenser mounting bolts (15a) (4 pieces).



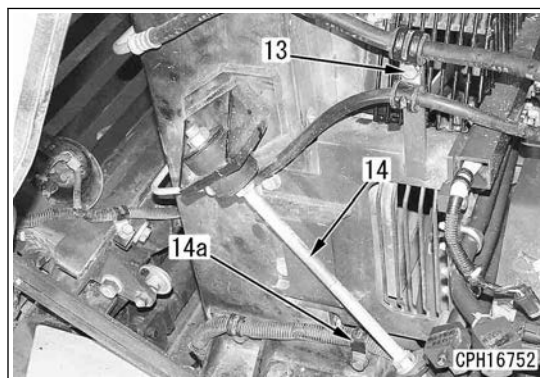
15. Install wiring clamps (14a) (2 places).

16. Install anchor bolt (14).

**REMARK**

Install the anchor bolt on the left side as well.

17. Install air conditioner hose clamp (13).



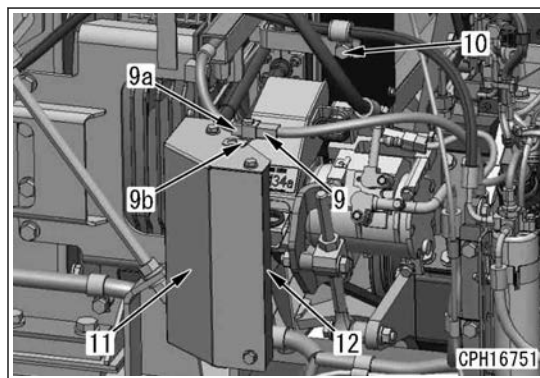
18. Install covers (11) and (12).

**REMARK**

Insert connector (9a) on the radiator side to clip (9b) in advanced.


19. Install wiring clamp (10).

20. Connect wiring connector (9).

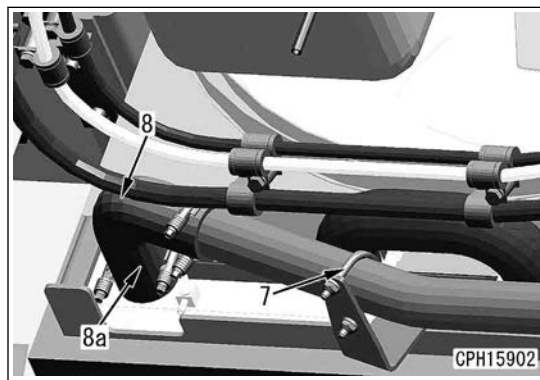


**Radiator hose**


21. Install radiator lower hose (8) with radiator lower hose clamp (8a).

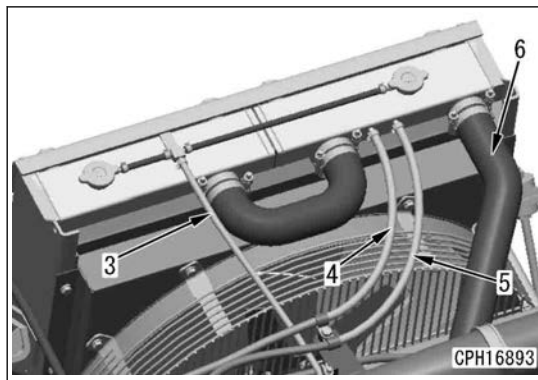
 Hose clamp fastening screw:  
 $10.5 \pm 0.5 \text{ Nm}$  { $1.07 \pm 0.05 \text{ kgm}$ }

22. Install radiator lower tube clamp (7).



23. Connect radiator upper hoses (3) to (6).

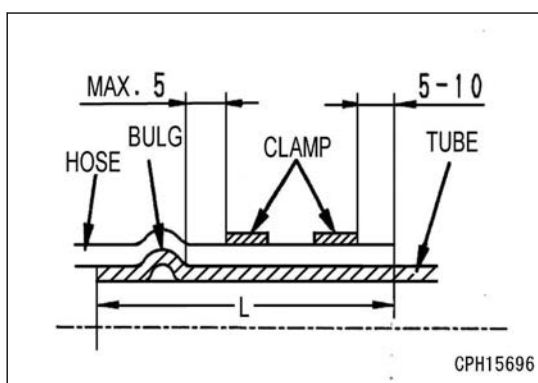
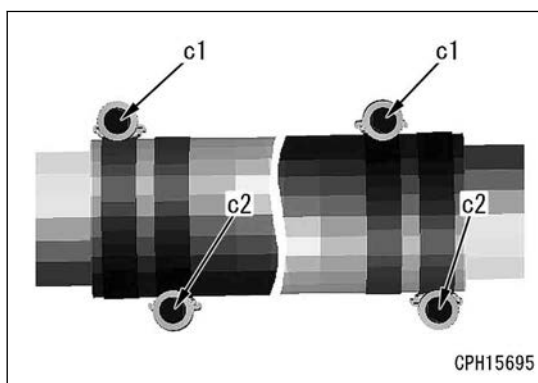
 Hose clamp fastening screw:  
 $10.5 \pm 0.5 \text{ Nm}$  { $1.07 \pm 0.05 \text{ kgm}$ }



24. Insert the hoses while paying attention to the following items.


**REMARK**

- Do not apply adhesive to hose fittings.
- Use a neutral detergent if it is difficult to insert hoses.
- Installed positions of the hose clamps are shown below.  
 Hose: L = 60 mm
- Position fastening parts (c1) and (c2) of clamps (2 pieces) so that they are 180 ° apart from each other.
- Position fastening parts of clamps (2 pieces) so that the clamps can be fastened from the same direction.



**Refilling with coolant (radiator)**

25. Refill with coolant to the specified level through the coolant filler port. Run the engine to circulate the coolant through the system. Then check the coolant level again.

 Radiator (coolant):  
 61 ℓ

26. Release lock (R), and close engine hood (2).

