Hydraulic oil cooler assembly

6. By using the lifting tool (B), sling the hydraulic oil cooler assembly (16), and set it to the installing position.

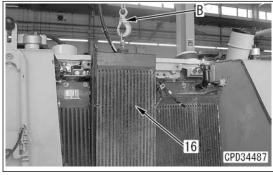


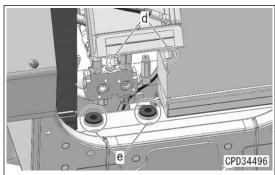
Hydraulic oil cooler assembly (16):

29 kg

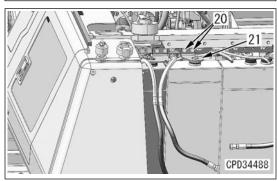
REMARK

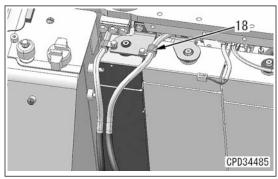
Check that the protrusion (d) at the bottom of the hydraulic oil cooler securely fits in the mount rubber (e), and that mount rubber (e) securely fits in the mount rubber receiving side.

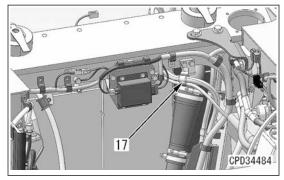




- 7. Install the bracket (21) with the bolts (20) (2 pieces).
- 8. Install the clamps (18) and (17).

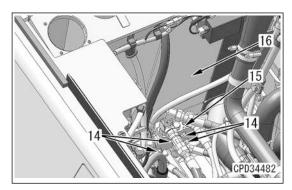






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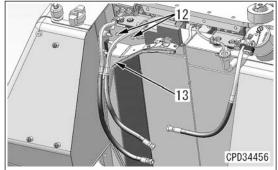
9. Set the oil cooler bypass valve (15) to the installing position, and install it to the hydraulic oil cooler assembly (16) with the bolts (14) (4 pieces).

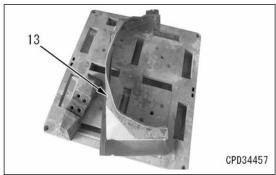


10. Install the shroud (13) on the left side with the bolts (12) (2 pieces).

REMARK

The bottom of the shroud (13) is the insertion part. Remove dusts, etc. before inserting it.

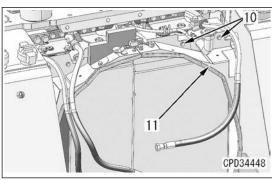




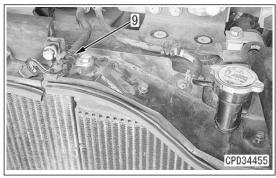
11. Install the shroud (11) on the right side with the bolts (10) (2 pieces).

REMARK

The bottom of the shroud (11) is the insertion part. Remove dusts, etc. before inserting it.



12. Install the clamp (9).



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