



Service Repair Manual

Models

320CS EXCAVATOR

Product: EXCAVATOR

Model: 320C EXCAVATOR EGL

Configuration: 320C S Hydraulic Excavator EGL00001-UP (MACHINE) POWERED BY 3066 Engine

Disassembly and Assembly 320C Excavator Machine Systems

Media Number -REN3826-16

Publication Date -01/11/2014

Date Updated -30/03/2016

i01774876

Evaporator Coil - Install

SMCS - 7343-012

Installation Procedure

Note: For installation of the expansion valve, refer to Disassembly and Assembly, "Expansion Valve - Remove and Install".

Note: Check the O-ring seals, the gaskets, and the seals for wear or for damage. Replace the components, if necessary.

Installation Procedure of the Temperature Sensor for the Evaporator Coil

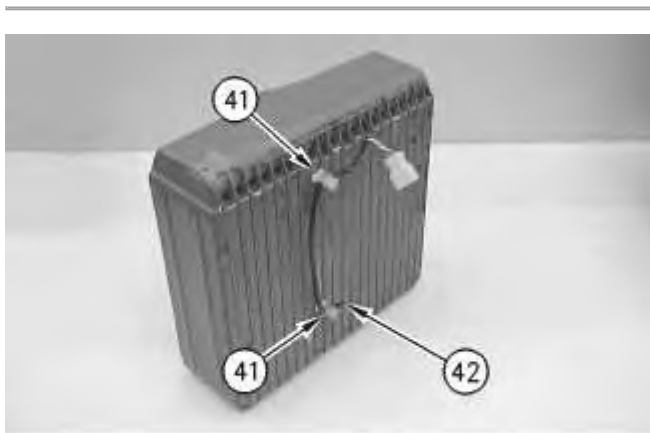


Illustration 1

g00910403

1. Install temperature sensor (42) in the clips.
2. Carefully install clips (41) in the evaporator coil.

Installation Procedure of the Evaporator Coil



Illustration 2

g00698116

1. Install insulation (40) on the evaporator coil.



Illustration 3

g00698112

2. Install evaporator coil (39) in the case assembly.



Illustration 4

g00698110

Note: Make sure that the air dampers are properly installed in the case assembly.

3. Install case assembly (38).
-

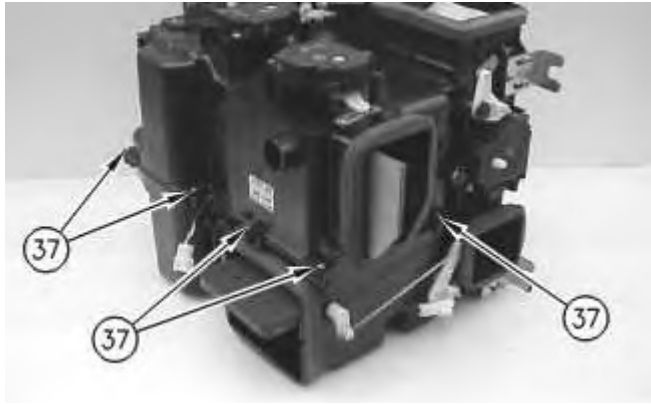


Illustration 5

g00698562

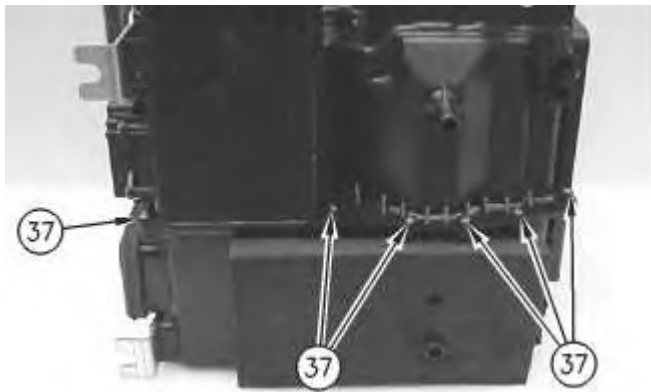


Illustration 6

g00698099

4. Install screws (37) in the case assembly.

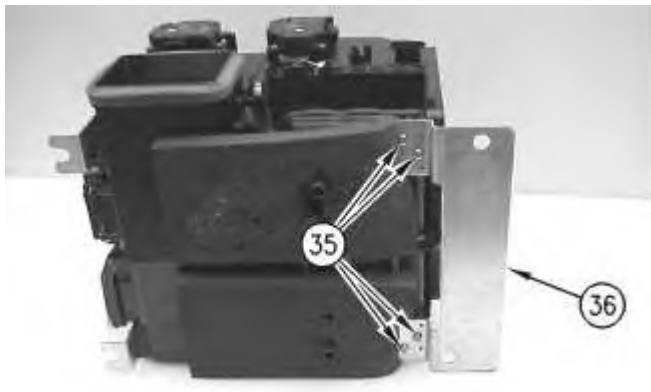


Illustration 7

g00698091

5. Position mounting bracket (36) on the case assembly. Install screws (35).

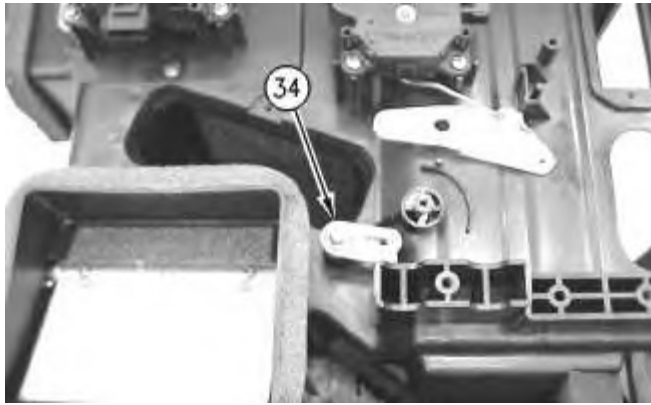


Illustration 8

g00698084

6. Install retainer (34) on the air damper.

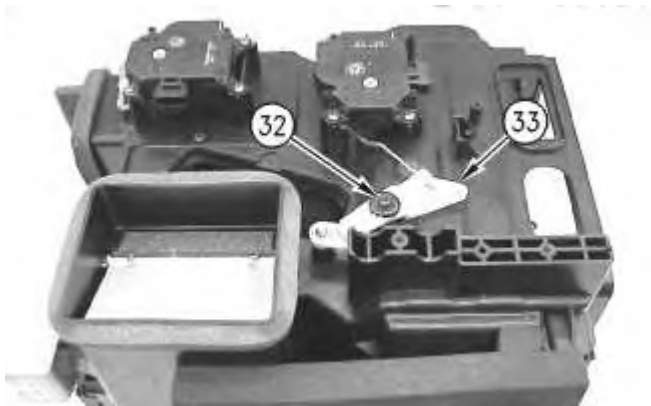


Illustration 9

g00698076

7. Connect linkage (33). Install screw (32).



Illustration 10

g00698555

8. Install O-ring seal (31) on the tube assembly.

Thank you so much for reading.
Please click the “Buy Now!”
button below to download the
complete manual.



After you pay.

You can download the most
perfect and complete manual in
the world immediately.

Our support email:

ebooklibonline@outlook.com