

INSTALLATION INSTRUCTIONS CARRIER ADAPTOR

This kit is designed to replace the Carrier upper unit only. It will utilize the installed Carrier control system.

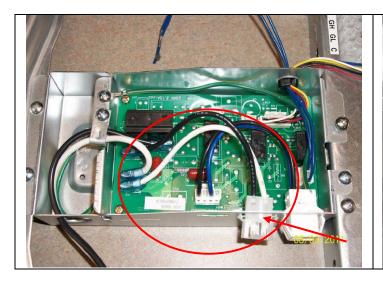
NOTE: Disconnect coach 115VAC or turn off A/C circuit breaker prior to proceeding.

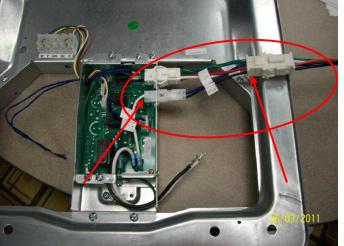
This kit contains the following: $(4) \frac{1}{4}$ "-20 mounting bolts

(1) Wire harness adaptor

- (1) Remove the plastic ceiling grill and remove the two amp connectors from the electrical box.
- (2) Support the ceiling template while removing the (4) mounting bolts to prevent damage to any electrical wiring.
- (3) Remove Carrier upper unit and replace with Advent upper unit.
- (4) Align Advent unit on roof to expose all four mounting anchors in corners of 14" X 14" opening.
- (5) Insert (4) mounting bolts to the outer holes on the Carrier ceiling template and hand start.
- (6) Be sure to tighten mounting bolts enough to create proper seal of roof unit to roof.
- (7) Open electrical control box and remove electrical box cover.

NOTE: Remove and discard plastic amp connector (2-wire) from control box as it looks similar to provided replacement harness. Remove black wire on terminal Y and white wire on N2 from printed circuit board and discard. (See picture below - left)





- (8) Install new (2 wire) harness into electrical control box and connect black wire to the Y terminal and the white wire to N2. (See picture above right)
- (9) Connect new adaptor harness into respective mating amp connectors on electrical control box.
- (10) Connect harness from upper A/C into mating power harness.
- (11) Reinstall electrical box cover.

NOTE: Make sure all connectors are locked together properly. You may restore power at this time and test the unit. Your installation will be complete once the ceiling cover is reinstalled.

ASA Electronics Technical Services