



**INSTALLATION INSTRUCTIONS
FOR
P.C. BOARD REPLACEMENT
KIT 6636-3209**

6795-3201 & 6795A3201 CHANGES TO 6636-3201

**RV Products
A Division of Airxcel, Inc.
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INSTALLATION INSTRUCTIONS FOR P.C. BOARD REPLACEMENT KIT 6636-3209

6795-3201 & 6795A3201 CHANGES TO 6636-3201

The 6636-3201 p.c. board takes the place of the 6795-3201 and 6795A3201 boards. Some wire connections are in different places and on different number spades. Below are the corrections that need to be made. The rest of the wires and terminals are the same.

Some spade terminals already have wires attached to them. They are to be hooked up to the corresponding wire of the old board. We had to add these to give them the length to reach the terminals.

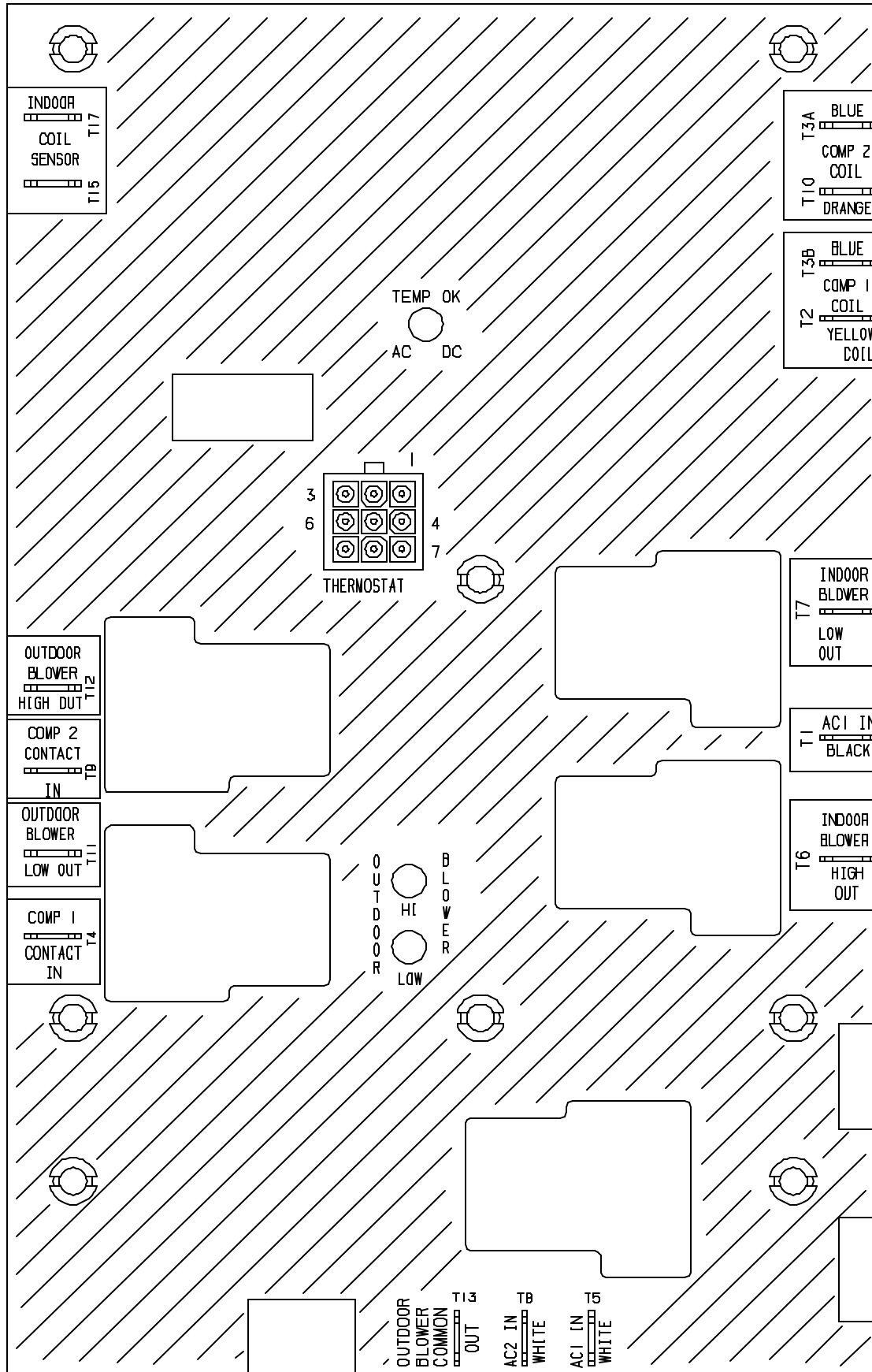
6795-3201 & 6795A3201

6636-3201

Comp #1 Relay	T3A Blue T2 Yellow	Changes To Stays At	T3B Blue T2 Yellow
Comp #2 Relay	T3B Blue T10 Orange	Changes To Stays At	T3A Blue T10 Orange
Indoor Blower Red Wire		Goes To	T7
Indoor Blower Black Wire		Goes To	T6

OPERATION OF NEW P.C. BOARD

The green light on the board has some new functions. If the light is on solid then everything is OK. If the light is blinking slowly, the unit is in a 3 minute time delay. If the light is blinking fast, there is either no line voltage to circuit #1 or the freeze thermistor is open.



AC & TEMP OK

1 3 4 7

THERMISTOR

T14 T15

INDOOR HIGH BLOWER

COM N.O.

INDOOR LOW BLOWER

COM N.O.

WARNING!

HIGH VOLTAGE PRESENT
DISCONNECT POWER BEFORE SERVICING

T1 AC-1 BK

COMP. #1

COMP. #2

BLOWER LOW

BLOWER HIGH

AC-1W

AC-2W

T12 T9

HIGH BLOWER