



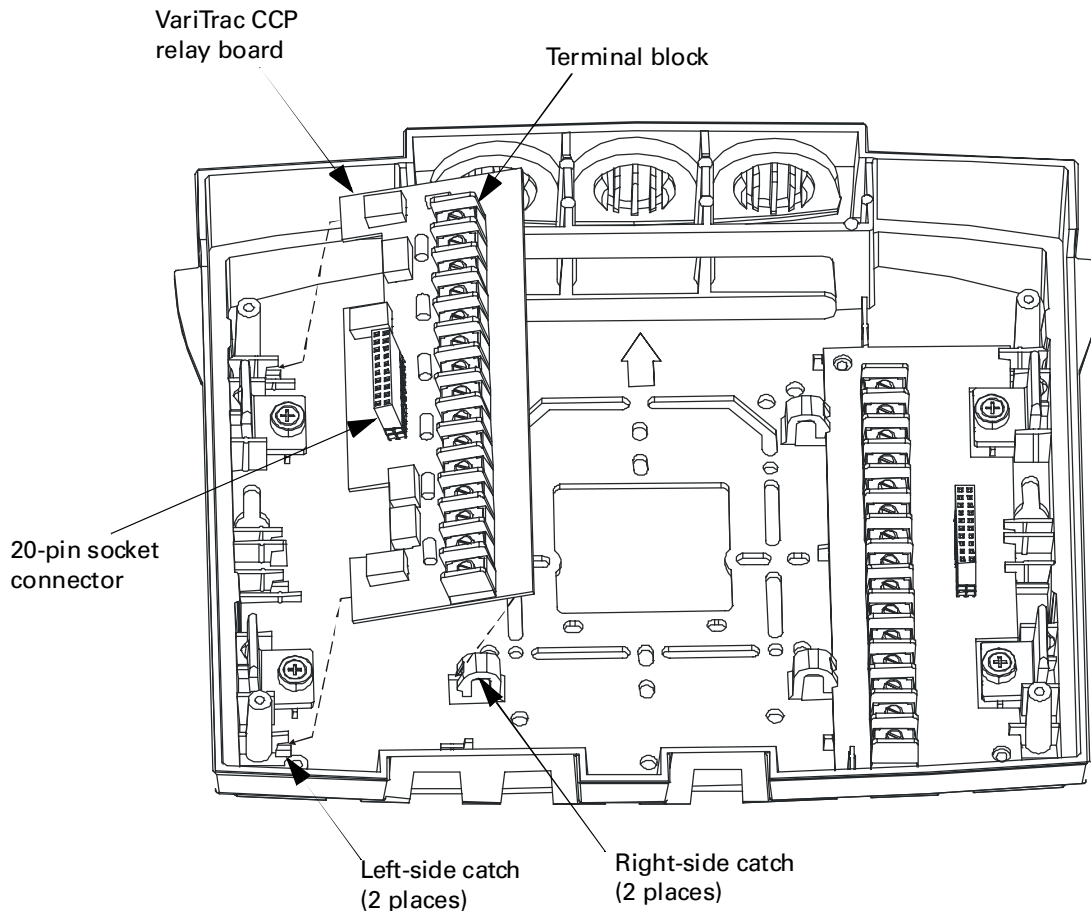
Installing the VariTrac CCP relay board

Ordering number: 4020 1173

Install the VariTrac CCP relay board

1. Separate the main module and front panel from the termination module.
2. Remove the relay board from its packaging.
3. Orient the board so that its 20-pin socket connector faces left ((see Figure 1)).
4. Slide the left edge of the board underneath the catches on the left side.
5. Rotate the board to the catches on the right side.
6. Snap the board into place by pressing on the terminal block or on the right side of the board.

Figure 1: Relay board installation



Declaration of Conformity

Manufacturer's Name: Trane
Manufacturer's Address: 4833 White Bear Parkway
Saint Paul, Minnesota 55110
USA

The manufacturer hereby declares that the product:

Product Name: VariTrac CCP relay board
Product Number: 40201173
Product Option of: VariTrac CCP controller (49500488, 49500489)

Conforms to the following standards or other normative documents:

Electromagnetic Emission: EN 50081-1:1998
(by Council Directive 89/336/EEC) Radiated EN55022: 1998 Class B limit
Conducted EN55022: 1998 Class B limit

Electromagnetic Immunity: EN61326-1:1997 +A1:1998

EN61000-4-2	±4 kV contact discharge ±8 kV air discharge
EN61000-4-3	3 V/m
EN61000-4-4	±1 kV
EN61000-4-5	±1 kV line – line ±2 kV line – ground
EN61000-4-6	3 V
EN61000-4-8	30 A/m
EN61000-4-11	1 cycle/100%



When and where issued

Electromagnetic Emission : 9/14/2001
Electromagnetic Immunity: 1/4/2001
Saint Paul, Minnesota USA

Bounheng Saycocie
Design/Compliance Engineer

Mark of Compliance



European Contact

Societe Trane (Epinal, France)
1, rue des Ameriques, B.P.6
F-88191 Golby Cedex, France
Phone: (33) 329-31.73.00
Fax: (33) 329.81.24.98

This document validates CE conformity of the VariTrac CCP relay board.