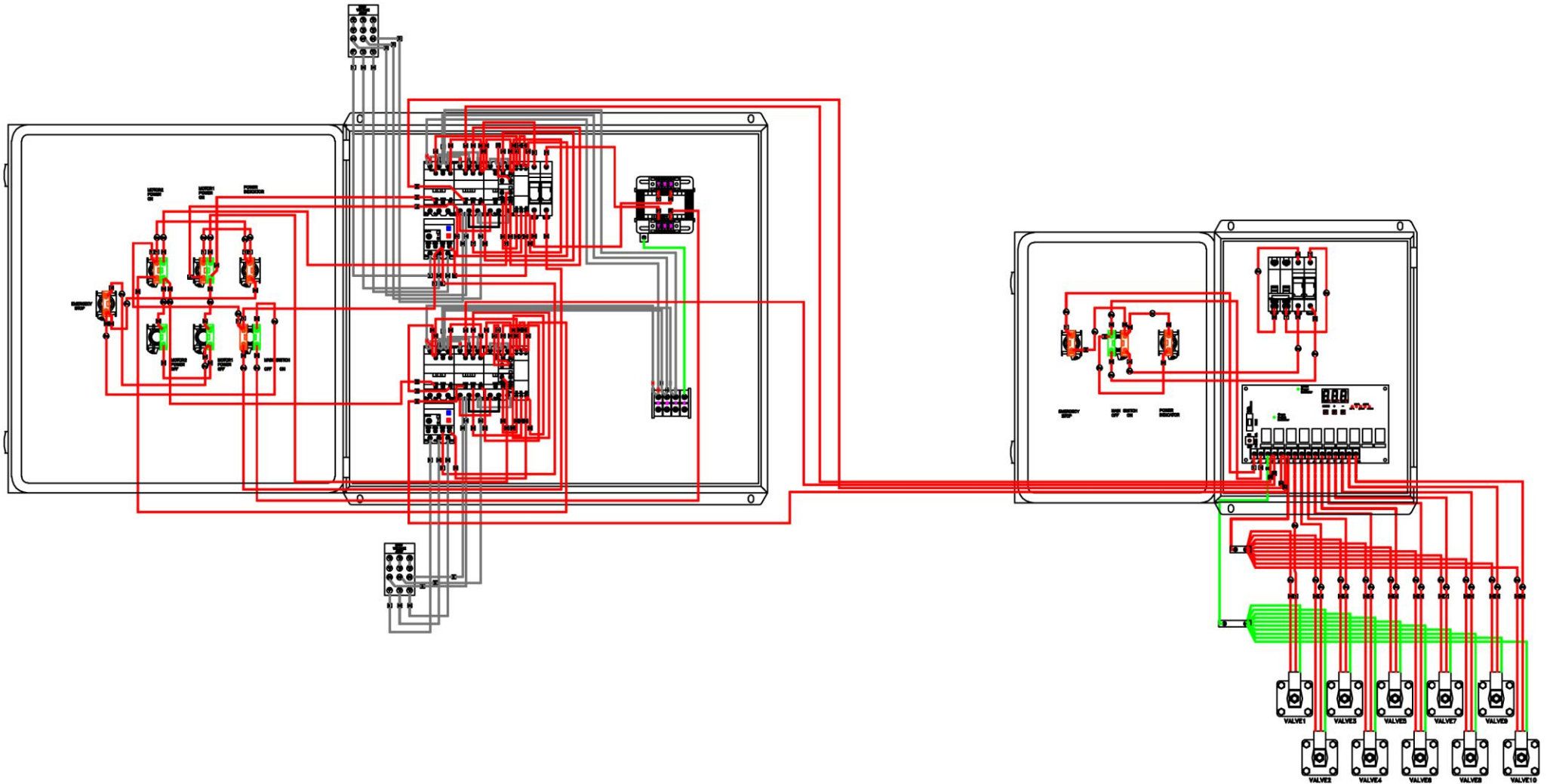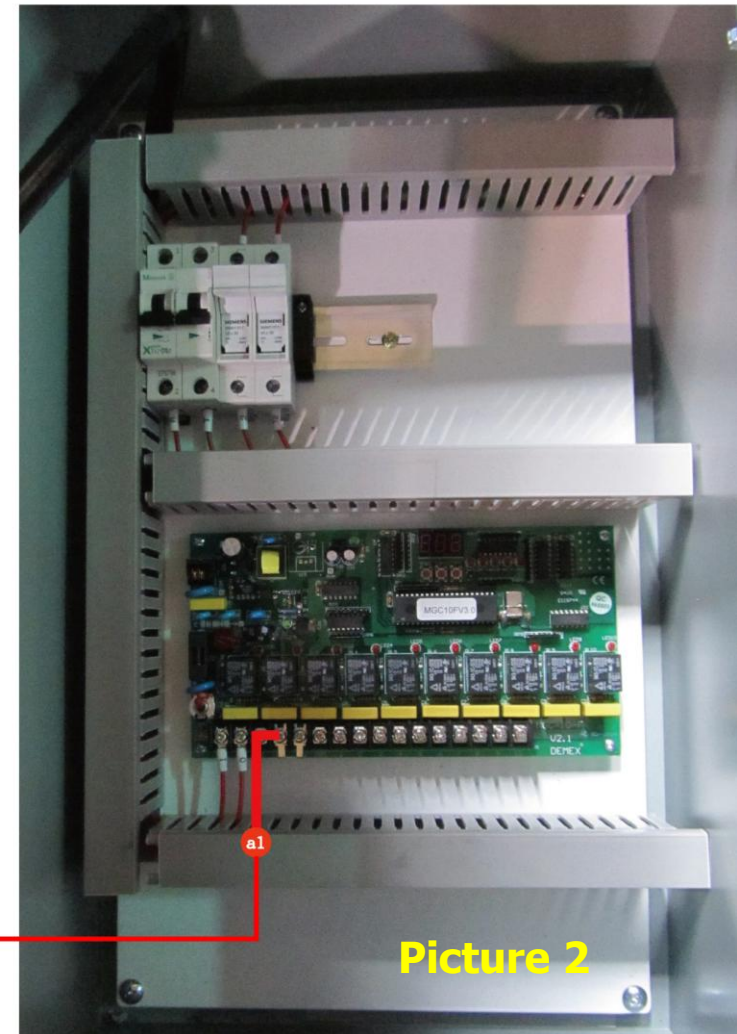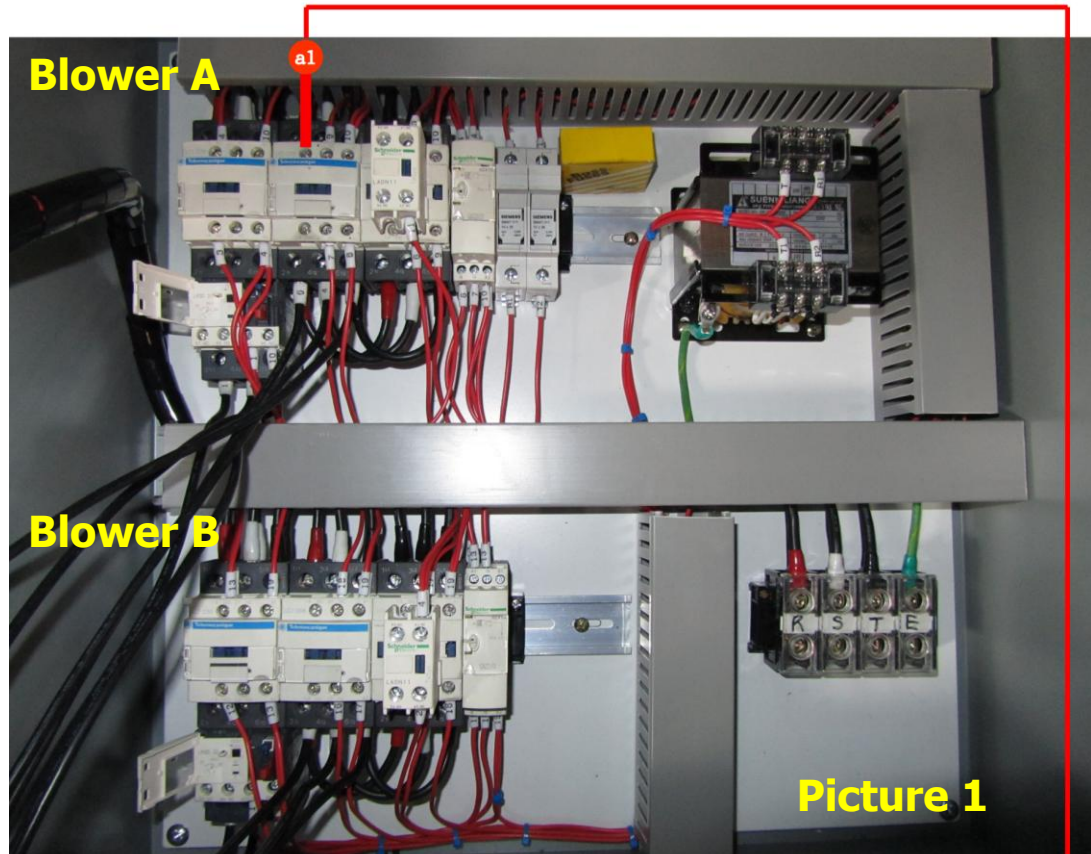# SDC-30x2-40

Pulse Box starts pulsing after Blower Control Box shuts off.

SDC-30x2-40

Pulse Box starts pulsing after Blower Control Box shuts off.

Picture 1

Picture 2

- ➢ Prepare a red cable "**a1**".
- ➢ Connect one side of the **a1** terminal to the contactor of Blower A (picture 1).
- ➢ Connect the other side of the **a1** terminal to the IC board inside the pulse box (picture 2).

SDC-30x2-40

Pulse Box starts pulsing after Blower Control Box shuts off.
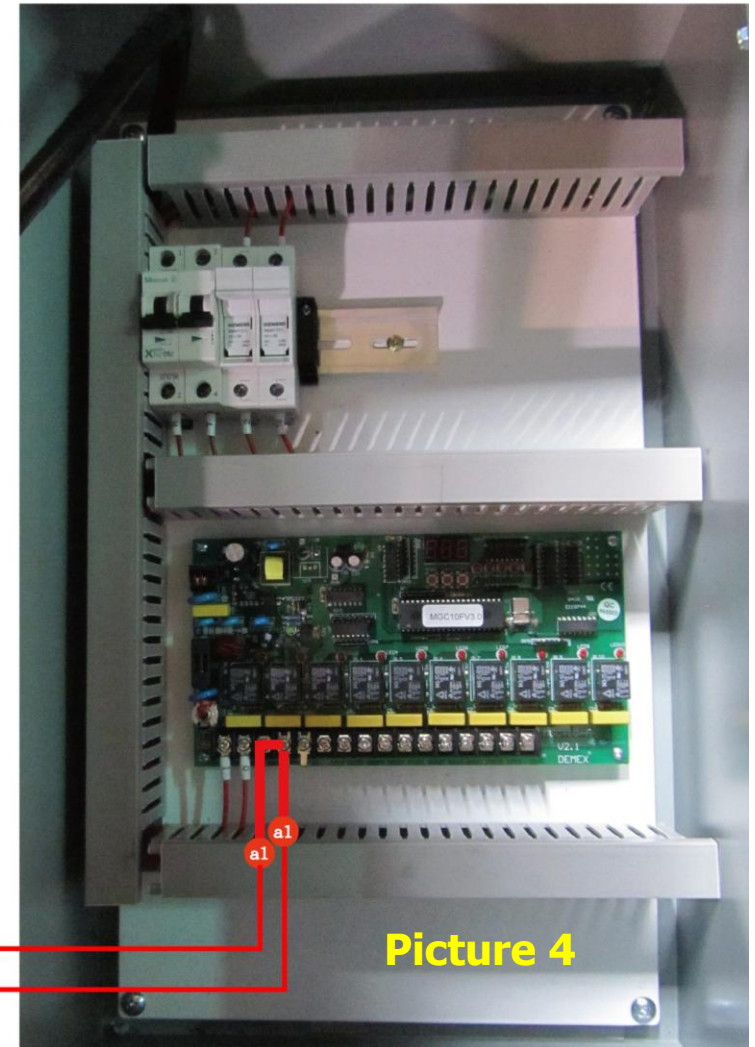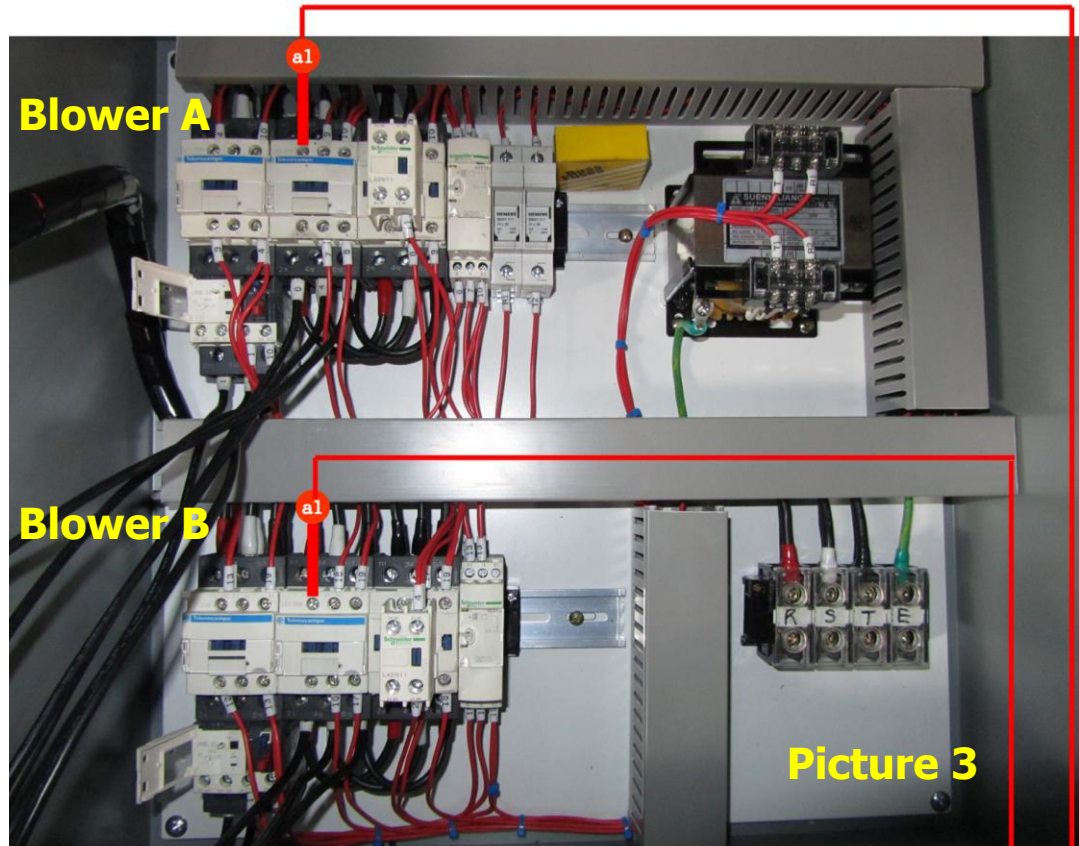
Picture 3

Picture 4

- ➢ Prepare a red cable "**a1**".
- ➢ Connect one side of the **a1** terminal to the IC board inside the pulse box (picture 4).
- ➢ Connect the other side of the **a1** terminal to the contactor of Blower B (picture 3).

SDC-30x2-40

Pulse Box starts pulsing after Blower Control Box shuts off.

Picture 5

Picture 6

- ➢ Prepare a red cable "**b1**".
- ➢ Connect one side of the **b1** terminal to the contactor of Blower A (picture 5).
- ➢ Connect the other side of the **b1** terminal to the IC board inside the pulse box (picture 6).
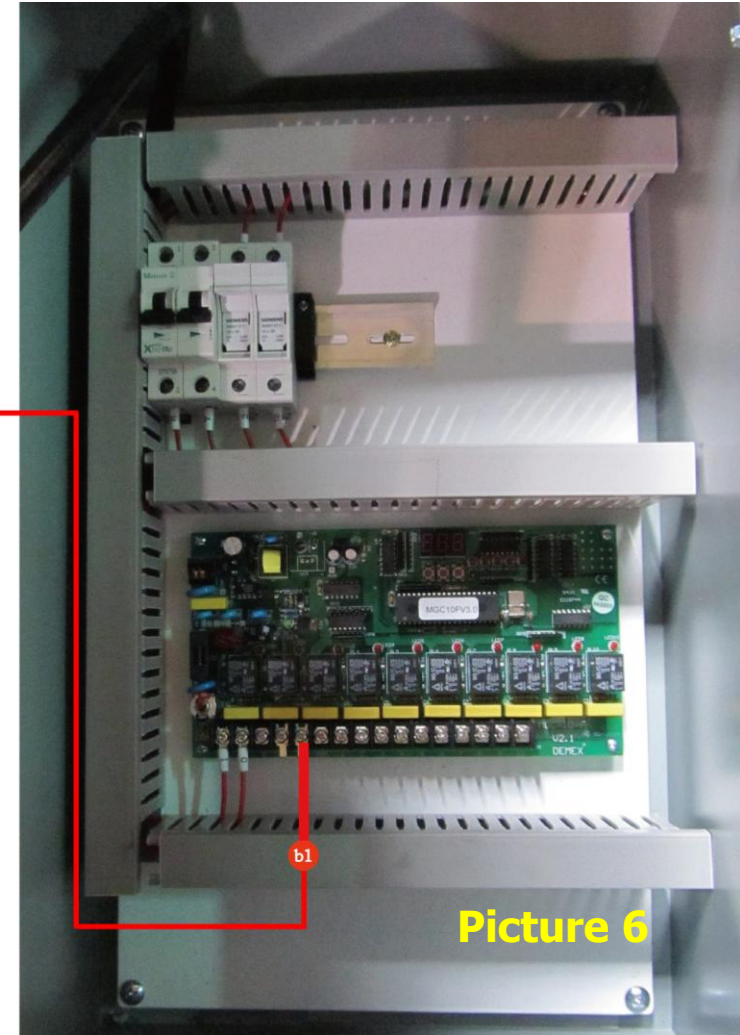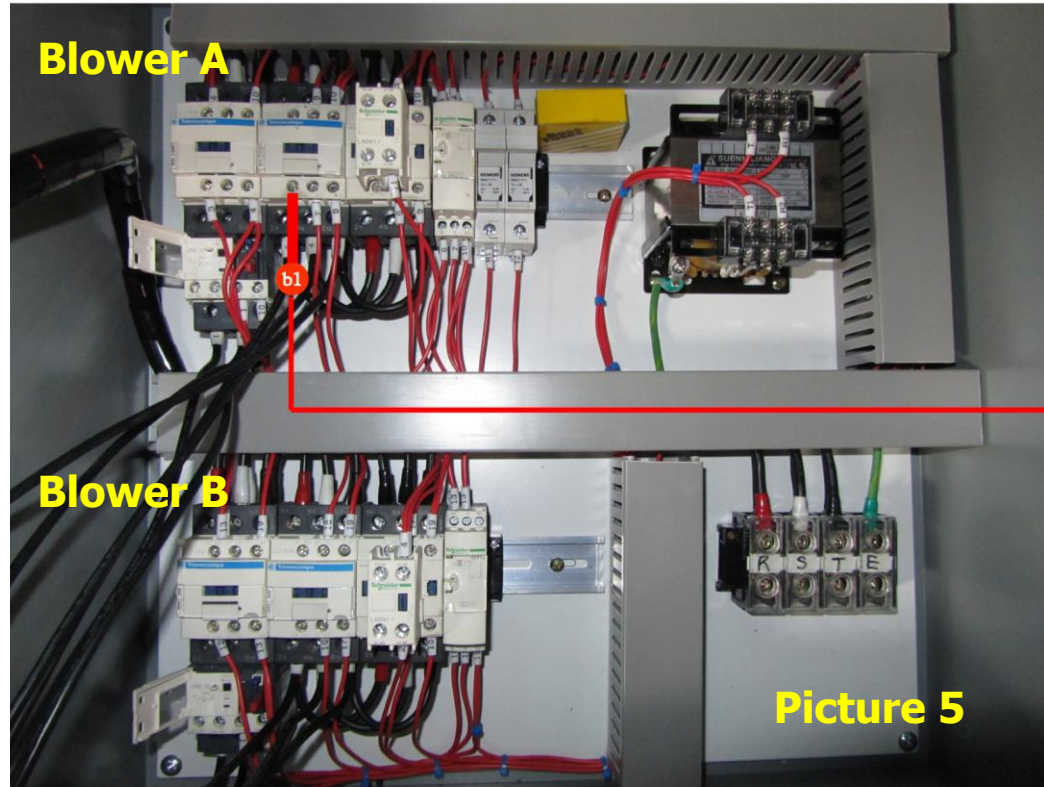
SDC-30x2-40

Pulse Box starts pulsing after Blower Control Box shuts off.

Blower A

Blower B

Picture 7

Picture 8

- ➢ Prepare a red cable "**b1**".
- ➢ Connect one side of the **b1** terminal to the IC board inside the pulse box (picture 8).
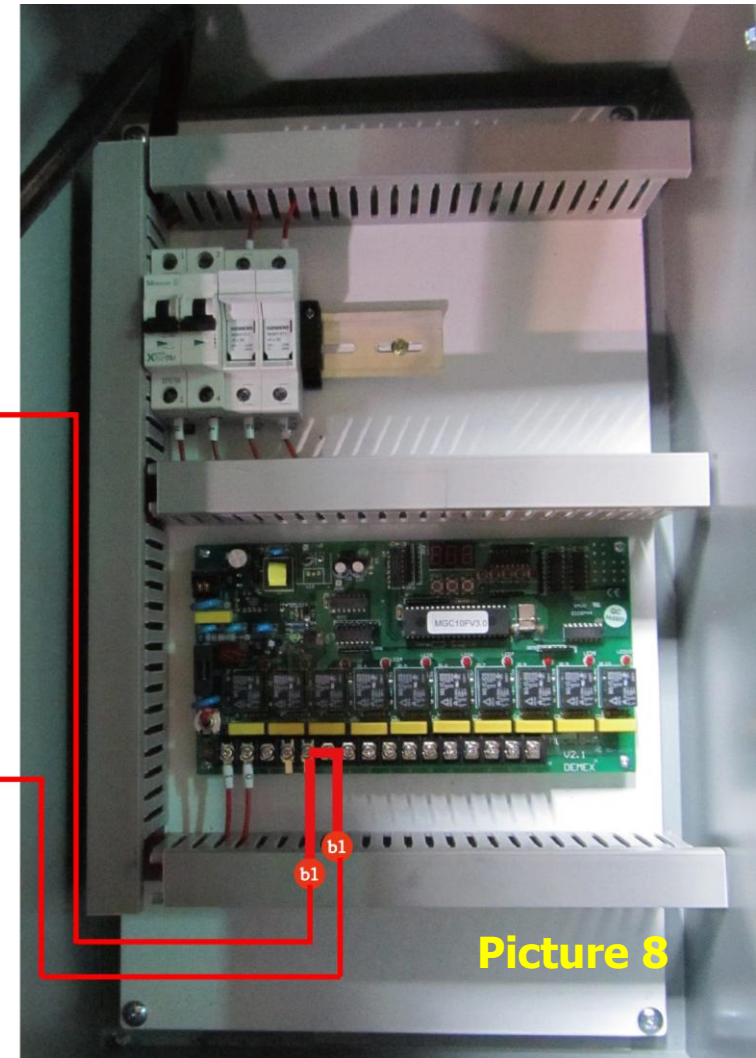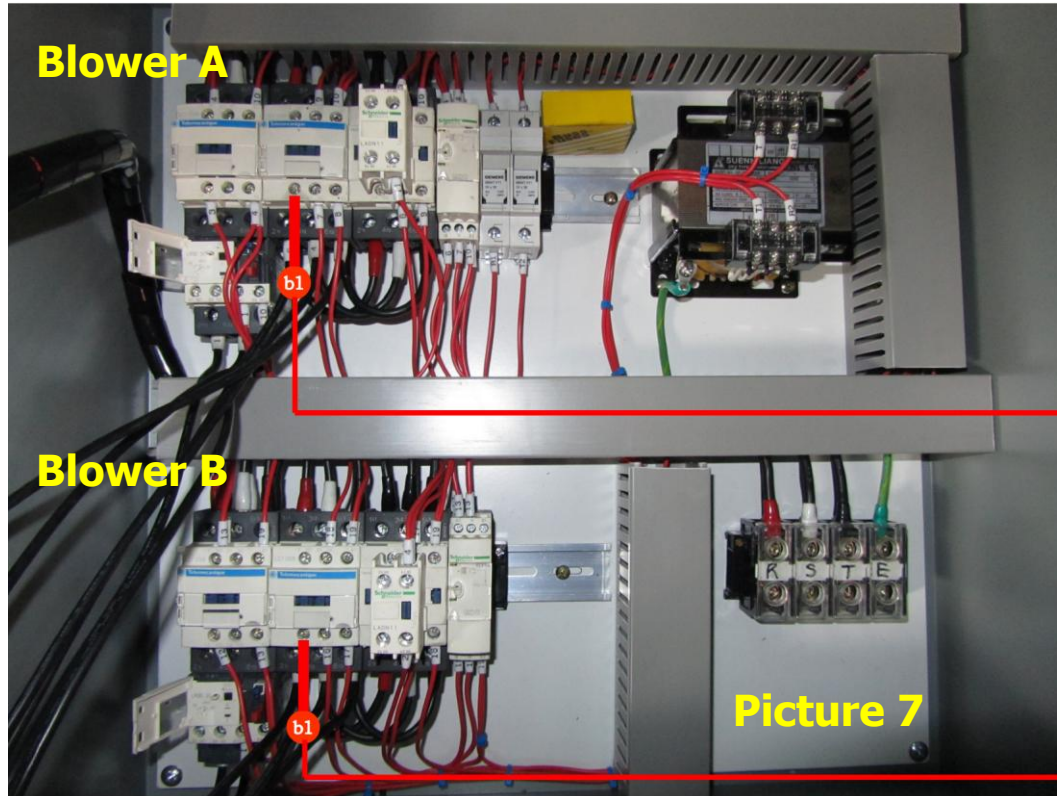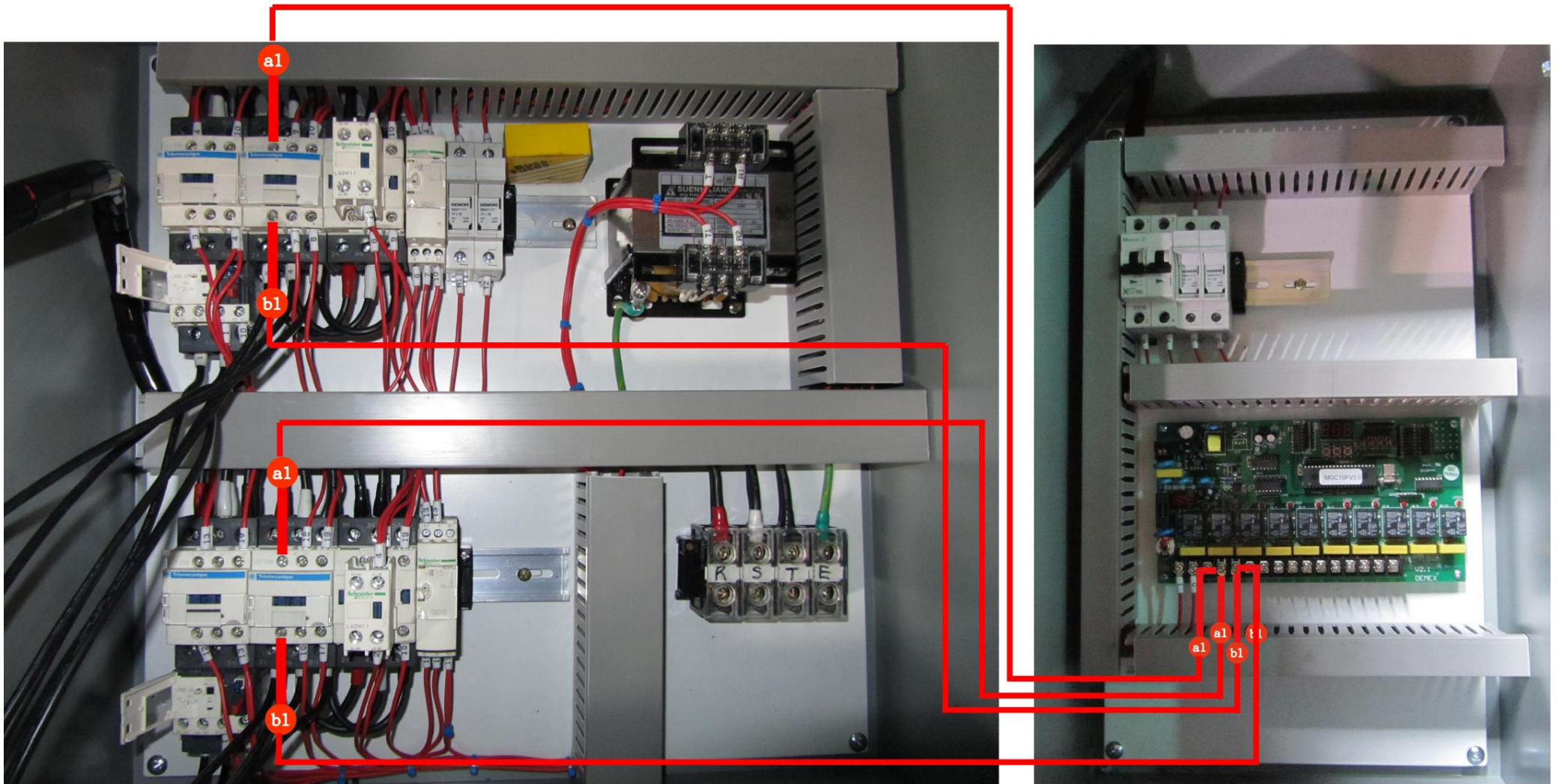- ➢ Connect the other side of the **b1** terminal to the contactor of Blower B (picture 7).

SDC-30x2-40

Pulse Box starts pulsing after Blower Control Box shuts off.

➢ Assembly completed.