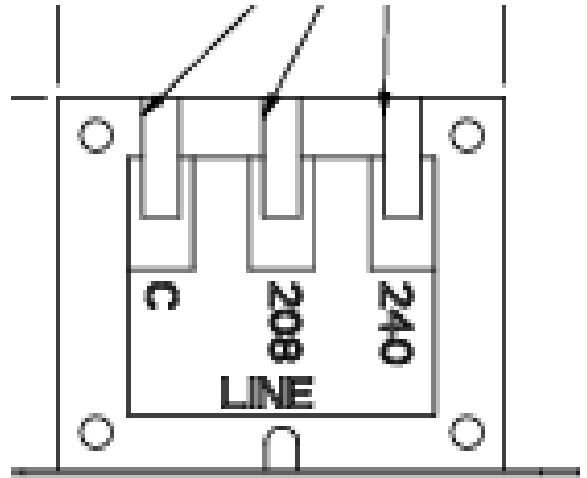




Commercial Technical Support

Correct Tapping of the Control Transformer



For units that has a supply voltage of 208VAC, testing from phase to phase, the technician will have to:

1. Remove the insulated terminal cover from the 208V terminal on the control transformer.
2. Move the wire from the transformer 240V terminal to the 208V terminal.
3. Place the insulated terminal cover on the unused 240V terminal.

For units that has a supply voltage of 240VAC, testing from phase to phase, the technician will verify the wire is landed on 240VAC and the 208VAC has the insulated cover:

Note: In any case of input voltage, the output voltage of the transformer should be equal to or above 24VAC but less than 30VAC.