**IMPORTANT: FOLLOW THE INSTRUCTIONS BELOW IF WIRING TRANSDUCER WITH CPC-3**

**WARNING:** Wires from the R, B and G positions of the transducer must go to their corresponding R, B and G positions on the CPC-3 Controller, at either the Inducer or Combustion Air terminal block.

**INCORRECT WIRE ROUTING WILL DESTROY THE TRANSDUCER AND MAY DAMAGE THE CONTROLLER.**

**USER-SUPPLIED COLOR-CODED WIRES AND METAL CONDUIT**

**IMPORTANT: FOLLOW THE INSTRUCTIONS BELOW IF WIRING TRANSDUCER WITH CPC-2**

**WARNING:** The current TD-series transducer has terminals labeled only with letters. Wire from the terminal letters on the transducer to the terminal numbers on the CPC-2 circuit board as follows:

G to 3, B to 2, R to 1

**INCORRECT WIRE ROUTING WILL DESTROY THE TRANSDUCER AND MAY DAMAGE THE CONTROLLER.**

**USER-SUPPLIED COLOR-CODED WIRES AND METAL CONDUIT**