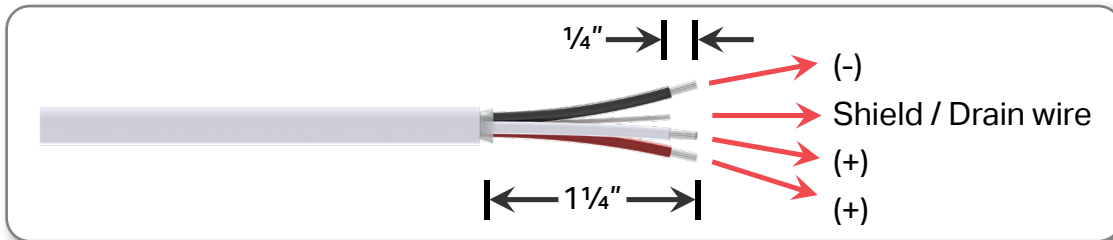


WIRING INSTRUCTIONS

CT142 SERIES TERMINATION BOX

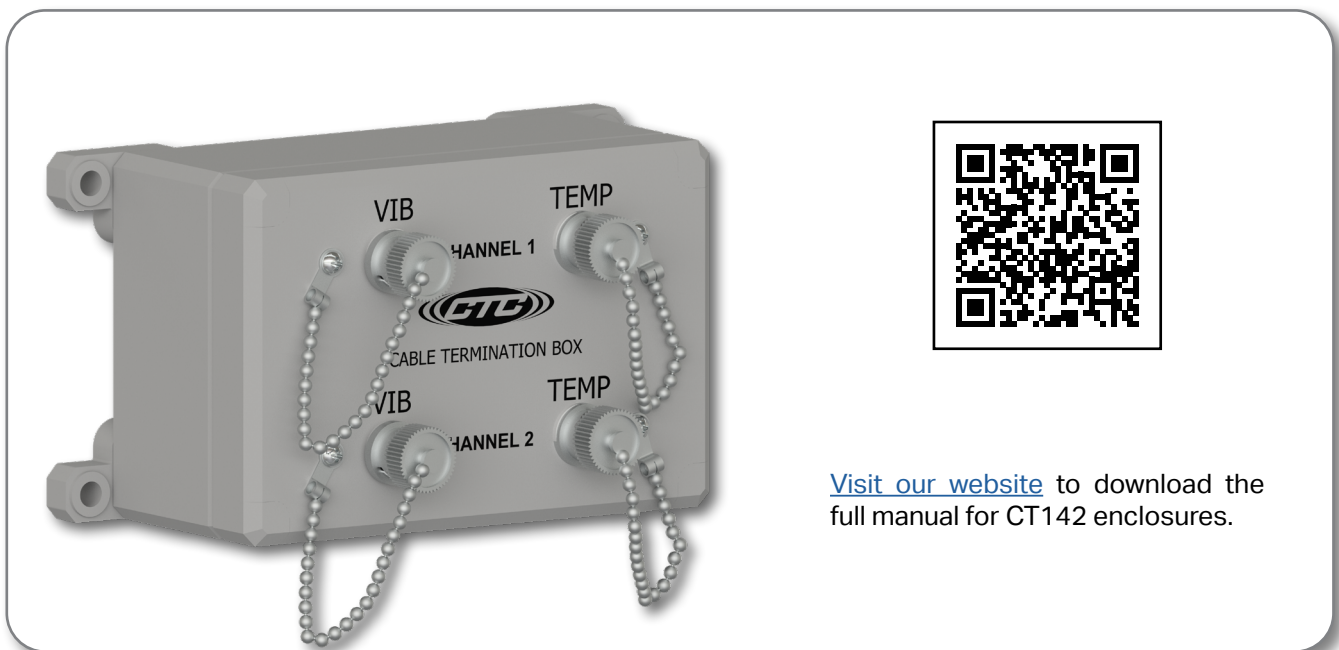
1. Strip outer jacket of cable back 1¼ in. and remove all of the shielding.
2. Separate the internal wires from the shield and twist the shield drain wire.
3. Strip red, white, and black insulation back ¼ in.



4. While viewing the rear of the panel, locate the appropriate channel. Using a mini flathead screwdriver, loosen the three screws for the channel and insert the wires into the termination block.

Orientation is as follows:

- a. Red insulated conductor wire is connected to (+) Vibration.
- b. Black insulated conductor wire is connected to (-).
- c. Shield drain wire is connected to ground (GND).
- d. White insulated conductor wire is connected to (+) Temperature.
- e. Tighten the screw on each wire to hold it in place.

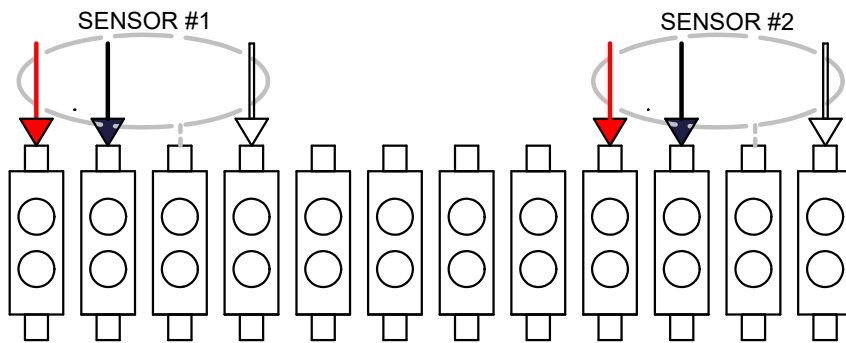


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WIRING INSTRUCTIONS

CT142 SERIES TERMINATION BOX



Inputs

Sensor Inputs
Red = Positive Vibration
Black = Common
Grey = Shield (Ground)
White = Positive Temperature

