





- Use the piece of tape to carefully tape the thermocouple to the module housing while making sure the weld is in contact with the terminal ( $T_B$ ) on the chip. (Above left)
- Use your finger to apply slight pressure to the thermocouple to ensure the weld is in direct contact with the terminal ( $T_B$ ). While applying pressure, dispense one drop of adhesive onto the thermocouple weld / terminal. (Above right)
- Cut out a 1.5 x 1.5 inch square of the cardstock. Then, diagonally cut off a small portion of one of the corners.
- Place the cardstock over the module. (Below right)
- Dispense one spray of the accelerator onto the adhesive. Allow to dry for approximately 5 min.

