
























FIELD SERVICE BULLETIN

Subject: Protocol 3 Engineering Units

The Protocol3 is a control and a high limit in one device. The engineering units for the control and the high limit can be changed separately.

To change the Engineering units from °C to °F.

1. Press the  key to make sure the control is in the end of cycle mode.
2. Press the  and  keys at the same time to access the Main Menu.
3. Press the  key five times to highlight Configuration Menu.
4. Press the  key to enter the Configuration Menu.
5. The next screen will ask for a Mode Unlock Code. Press the  key until 0010 is displayed, then press the  key.
6. Confirm Input Configuration is highlighted, then press the  key to enter the input configuration menu.
7. Press the  or  key to highlight Control Input Setup.
8. Press the  key to enter the Control Input Setup menu.
9. Confirm the correct thermocouple type is highlighted (Usually J Thermocouple) and press the  key.
10. Press the  or  key to select the desired engineering Units, °C or °F.
11. Press and hold the  key and press the  at the same time to return to the Input Configuration menu.
12. Press the  or  key to highlight High Limit Input Setup.
13. Press the  key to enter the High Limit Input Setup menu.
14. Confirm the correct thermocouple type is highlighted (Usually J Thermocouple) and press the  key.
15. Press the  or  key to select the desired engineering Units, °C or °F.
16. Press and hold the  key and press the  four times to return to the Select a Mode screen.