

Figure 2-8: Toroidal conductivity signal board and sensor cable leads

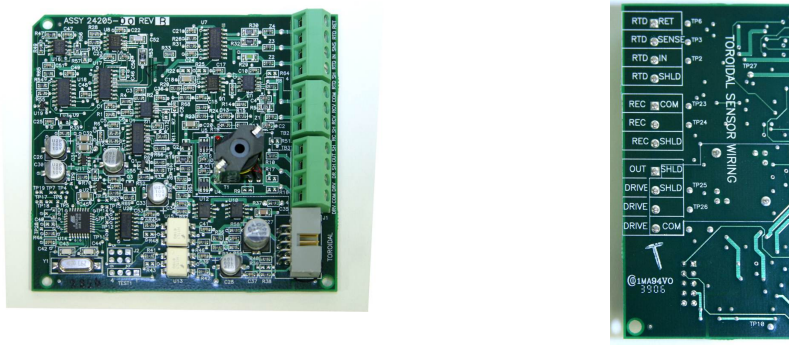


Figure 2-9: pH/ORP signal board and sensor cable leads

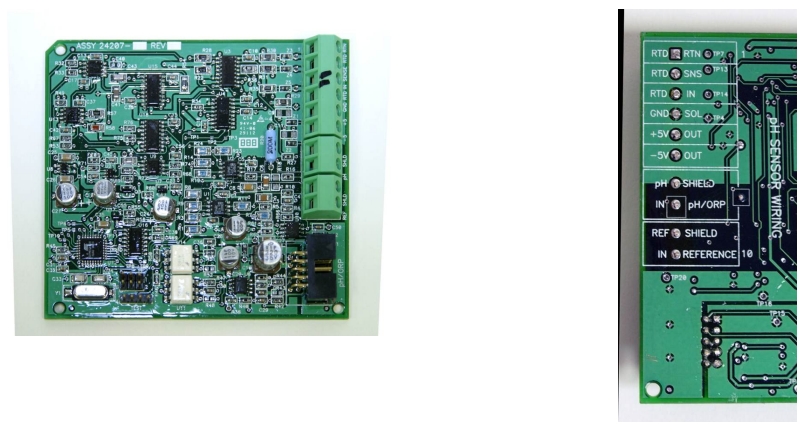


Figure 2-10: Chlorine, dissolved oxygen, and ozone signal boards and sensor cable leads

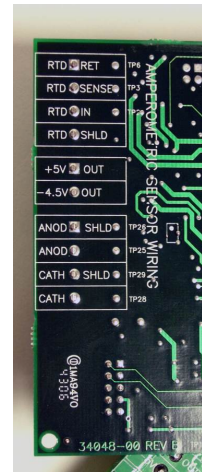
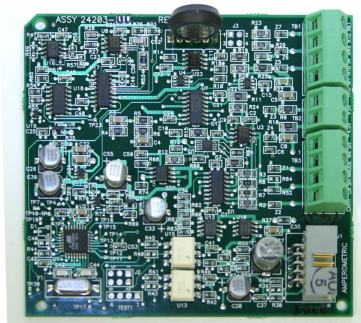


Figure 2-11: Turbidity signal board with plug-in sensor connection

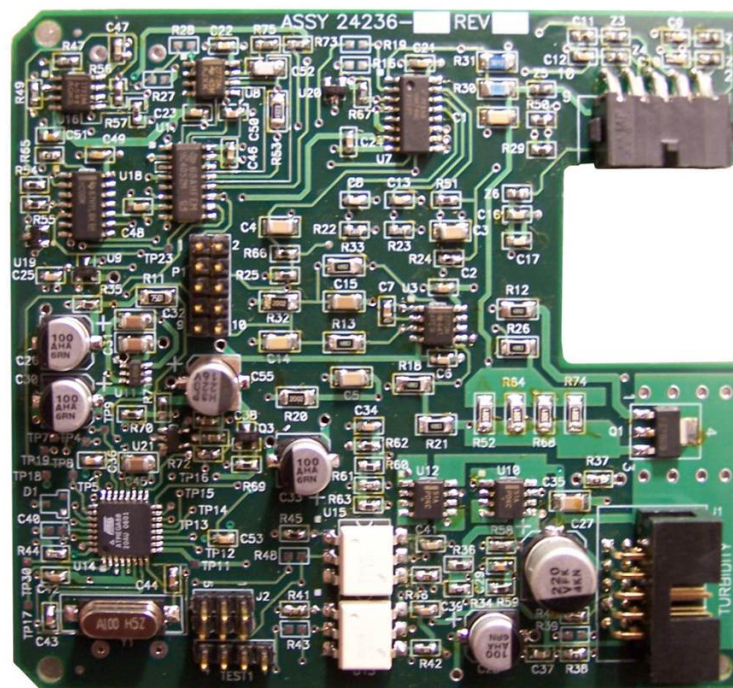


Figure 2-12: Flow/current input signal board and sensor cable leads

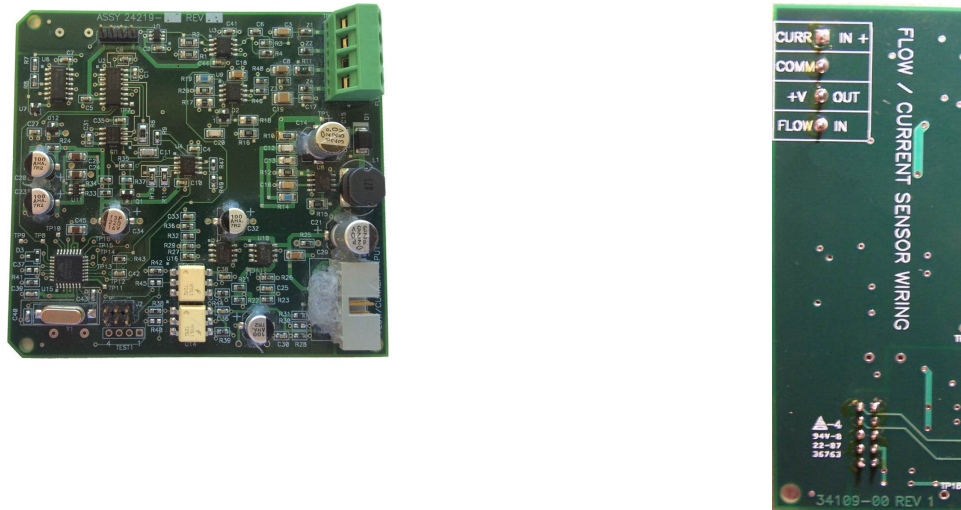
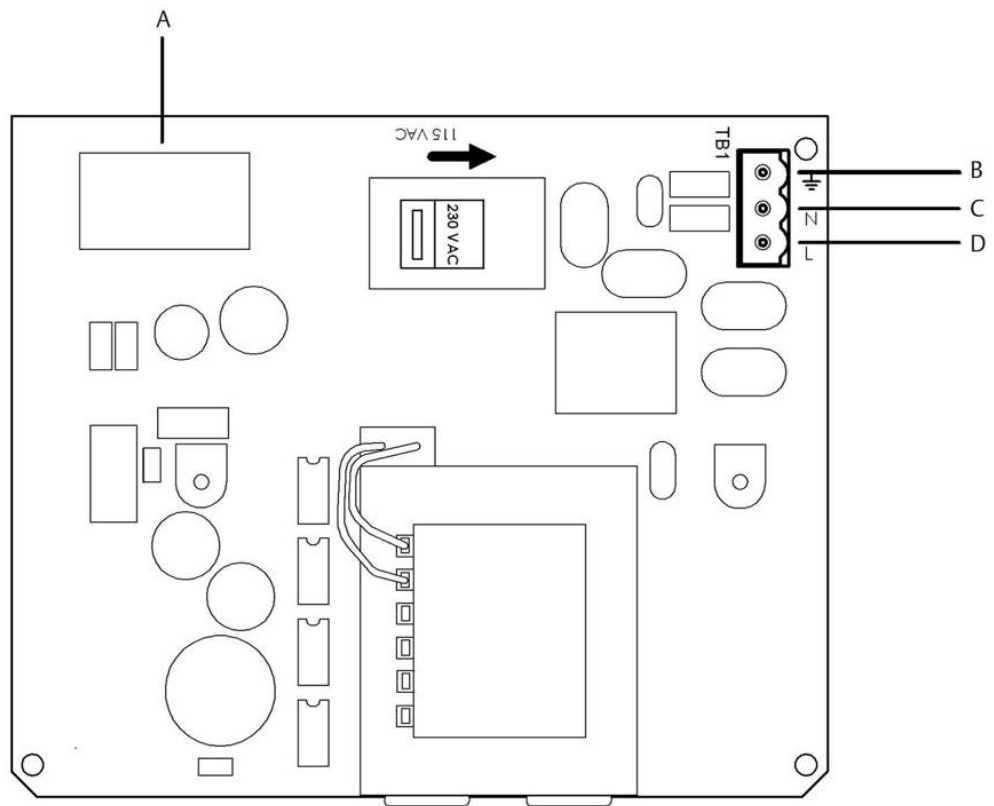
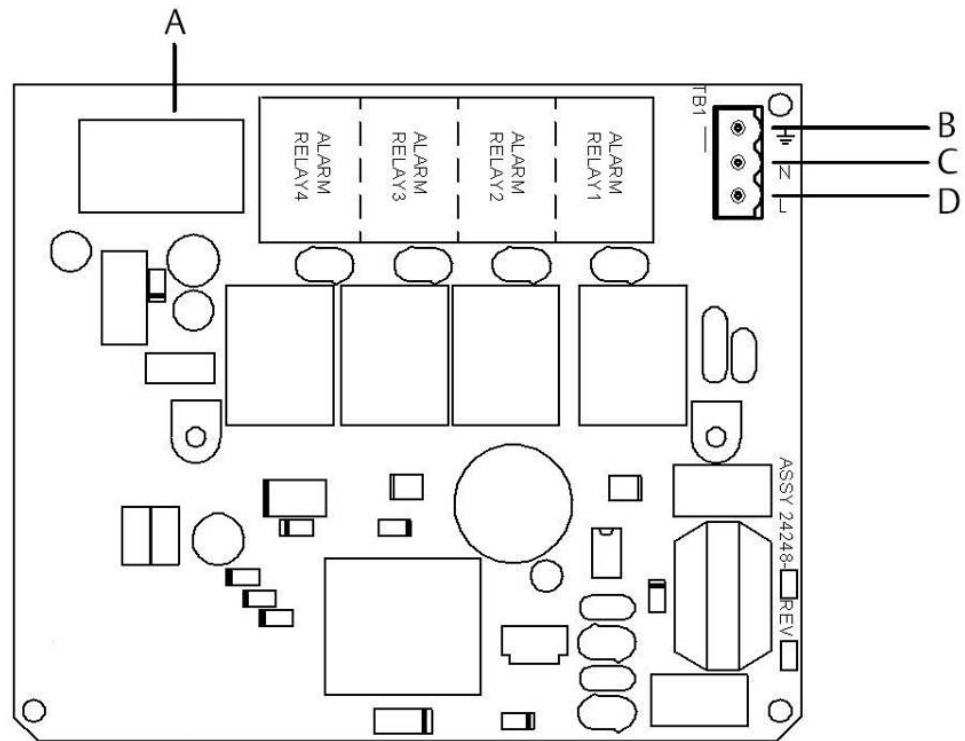


**Figure 2-13: Power wiring for the Rosemount 1056 115/230 Vac power supply (01 order code)**



- A. To main board
- B. Earth ground
- C. Neutral
- D. Line

**Figure 2-14: Power wiring for the Rosemount 1056 85-265 Vac power supply (03 ordering code)**



- A. To main board
- B. Earth ground
- C. Neutral
- D. Line