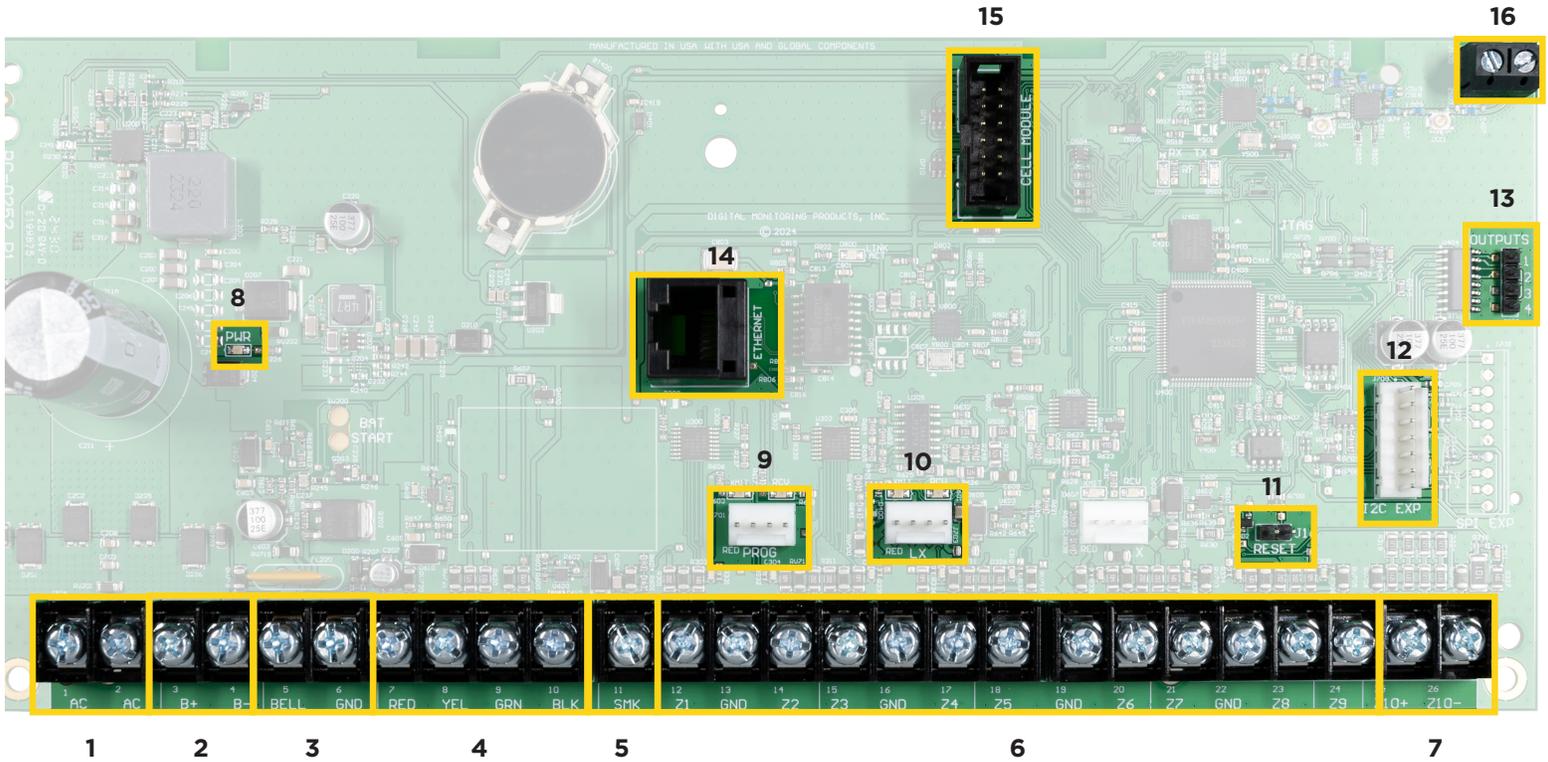


XT75 Panel Diagram Handout



1. AC Power

- 16.5 VAC
- 18 - AWG Wire

2. Battery Terminals

- Earth Ground connects to B-
- 11.9 volts = low battery
- 10.2 volts = battery cutoff
- 12.6 volts = clears the low battery

3. Siren Output

- 12 VDC Bell Output

4. Keypad Bus

- Red - Positive 12 VDC
- Yellow - Data In
- Green - Data Out
- Black - Ground

5. Resettable Power

- 12 VDC Resettable Power
- SMK - Positive 12 VDC

6. Zones 1-9

- 1k - 10k EOL

7. Zone 10

- 3.3k EOL
- 12 VDC Resettable Power

8. Power LED

9. Programming Header

- Keypad Bus Data

10. LX Bus

11. Reset Jumper

12. Expansion Header

13. Open Collector Outputs 1-4

- Open Collector Outputs

14. Ethernet Connection

- RJ 45 Ethernet

15. Cell Card Connection

16. Wireless Antenna Connection

Notes
