

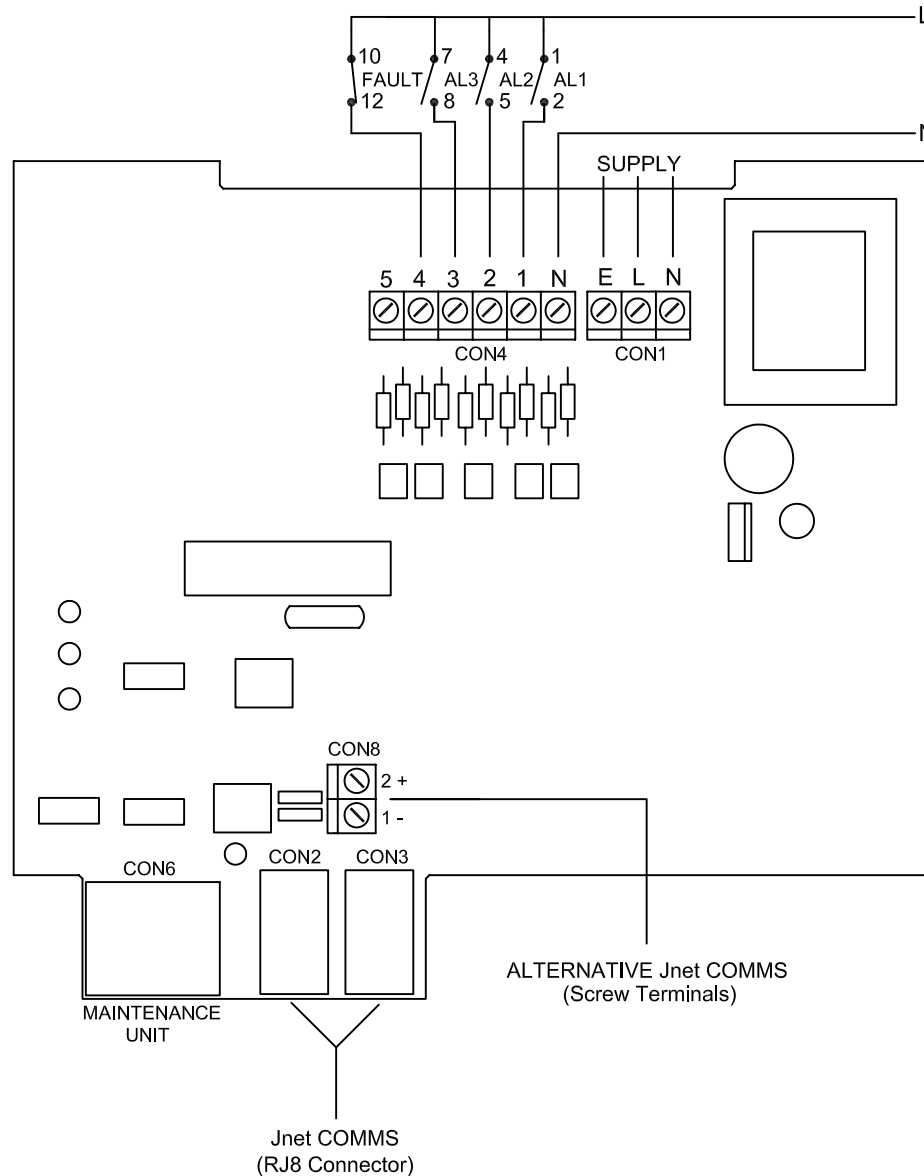
Application Drawing for Monitoring CDK Gas Leak Alarms Using PA410

CDK DESIGNATION

- AL1 (N/O) LEAK DETECTED (200ppm)
- AL2 (N/O) LEAK DETECTED (300ppm)
- AL3 (N/O) LEAK DETECTED (1000ppm)
- FAULT (N/C) DETECTOR FAULT

PA410 SETTINGS ALL DEFAULT EXCEPT

- ITEM
- 30 - SET TO 3
 - 51 - SET TO 9
 - 52 - SET TO 8
 - 53 - SET TO 2
 - 54 - SET TO 10



NOTES:

1. Unless specified differently supply is 230V ac mains and inputs are 230V ac mains digital. 110V ac and 24V ac options are available.
2. This unit is NOT suitable for 415v use.
3. Input Line voltage should be connected to the numbered terminals and the neutral to the terminal marked N (common neutral).
4. Where a 24v ac supply is used 24v corresponds to the L (Live) terminal and the 0v corresponds to the N (Neutral) terminal.

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ISSUE	DESCRIPTION	APP'D	DATE
2	NOTE 2 CHANGED	MJK	02/09
1	ORIGINAL ISSUE	MJK	03/07

TITLE:
**APPLICATION DRAWING FOR MONITORING
CDK GAS LEAK DETECTION USING PA410**

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