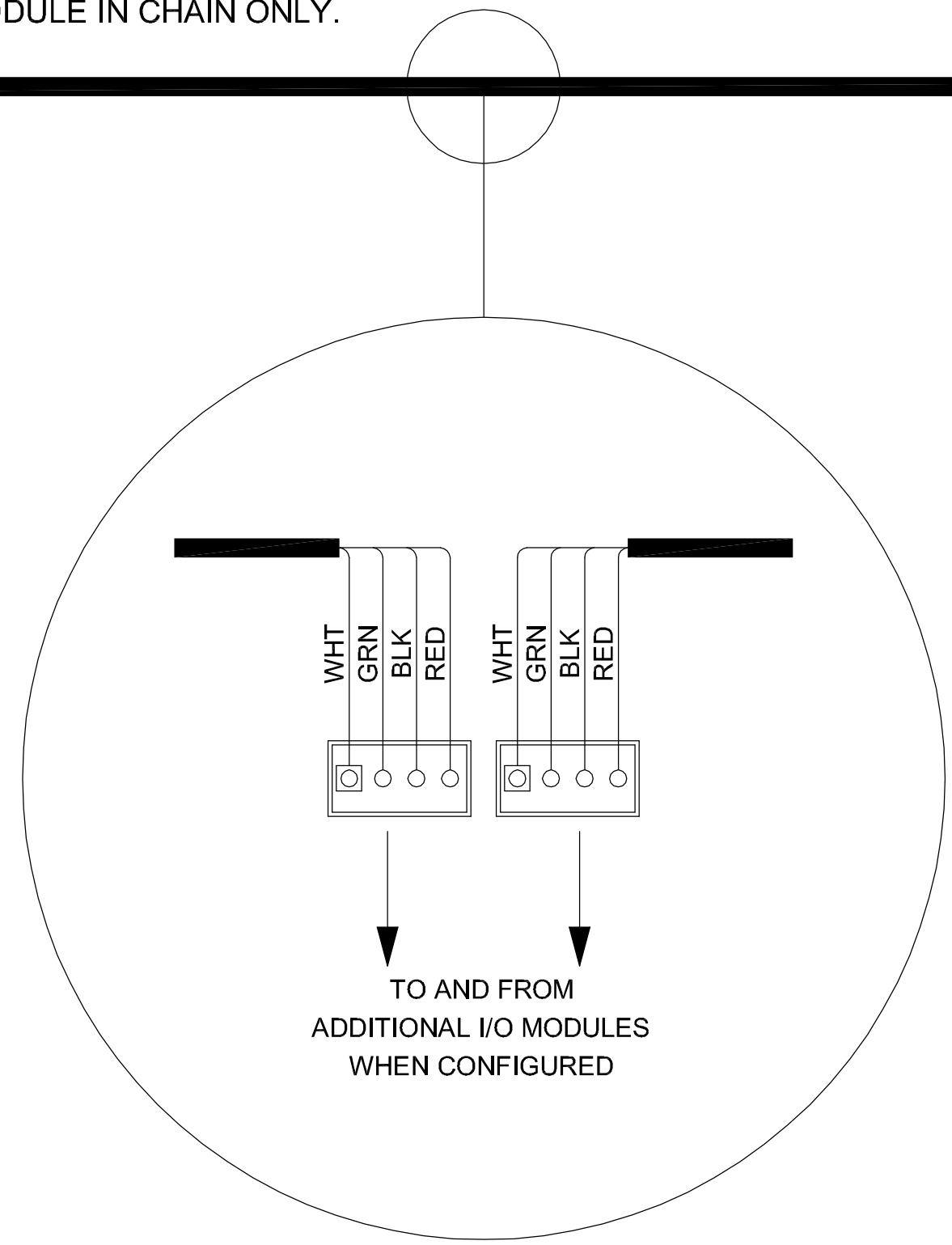


Notes:

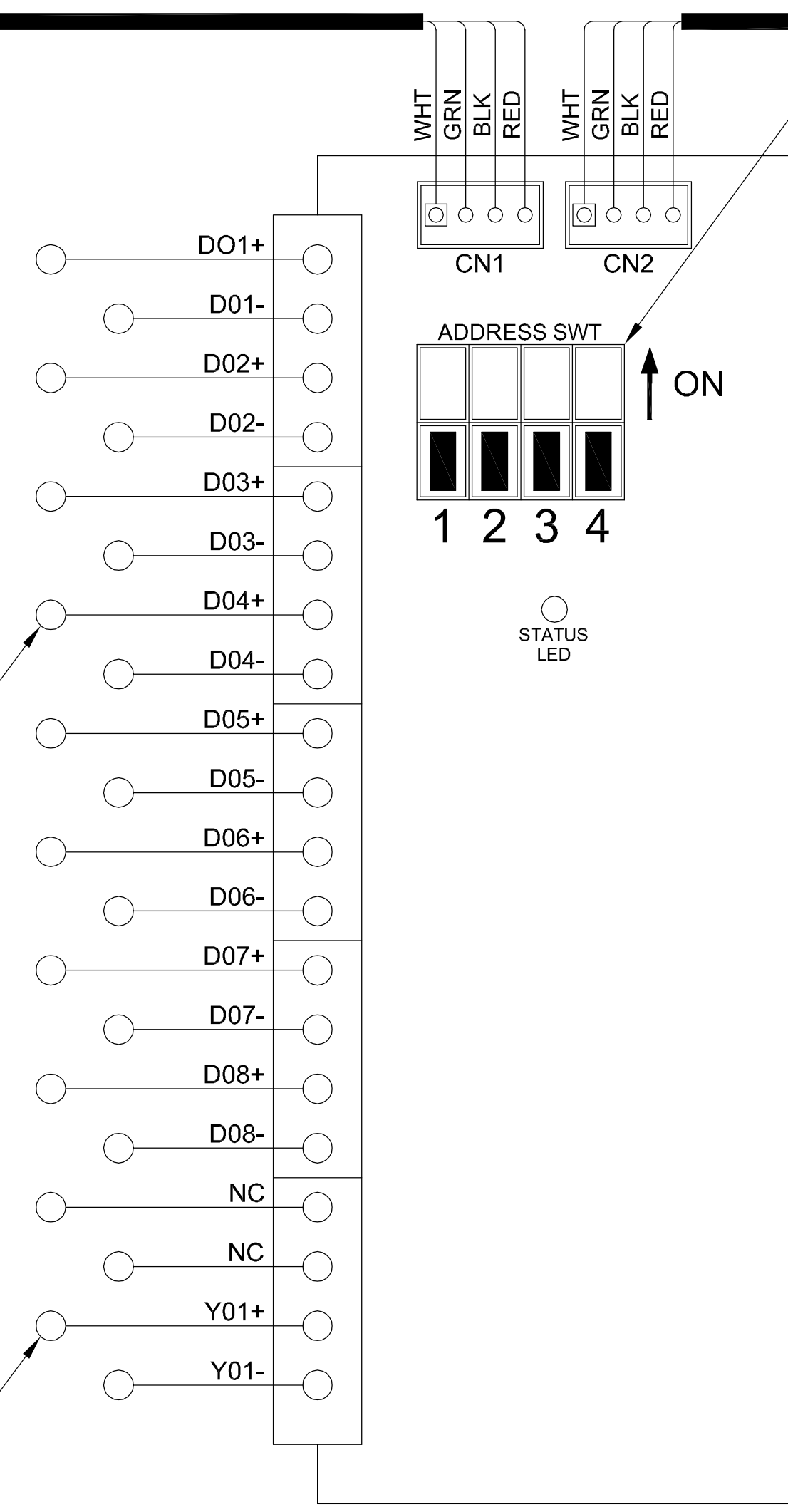
1. MAIN DISCONNECT PROVIDED BY OTHERS
2. FIELD POWER WIRING TO BE COPPER RATED FOR 75°C MINIMUM.
3. FIELD SIGNAL WIRING TO BE MINIMUM 22AWG  
MULTI-CONDUCTOR CABLE MUST BE TWISTED PAIR TYPE WITH SHIELD  
TOTAL CIRCUIT LENGTH NOT TO EXCEED 10,000' AND 1k OHM RESISTANCE
4. - - - - INDICATES FIELD WIRING OUTSIDE OF BOX.
5. SIGNAL INPUTS (UP TO 8) FROM GAS SENSOR MODULES.
6. RELAY OUTPUT CONTACT RATED 3A / 30VDC MAX.
7. SEE MODULE LABEL TO SET MODULE ADDRESS (POSITIONS 2, 3 & 4).
8. SET ADDRESS SWT POSITION 1 TO "ON" FOR LAST MODULE IN CHAIN ONLY.



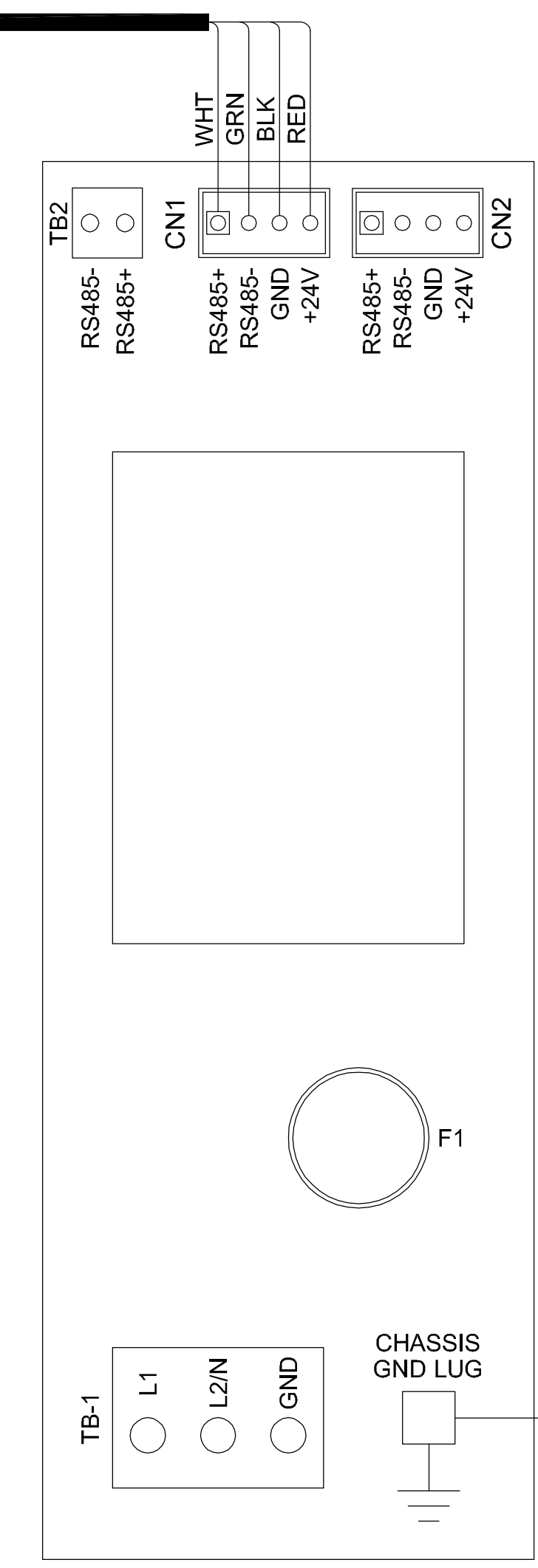
NOTE 5  
(ALL INPUTS)

NOTE 6

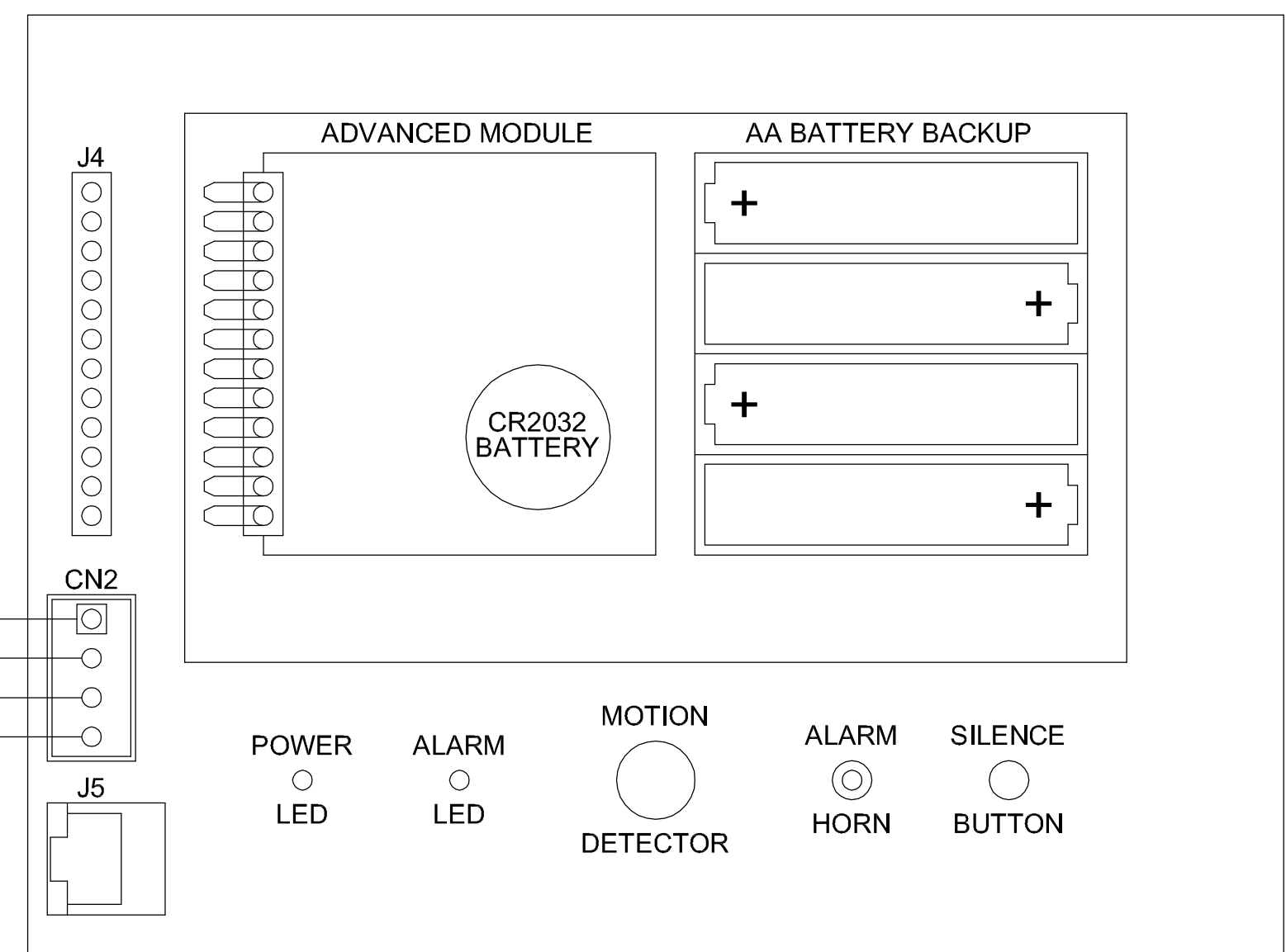
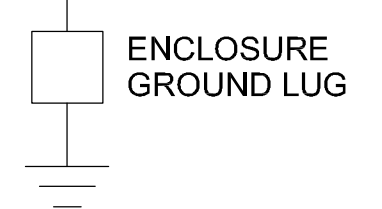
NOTES 7 & 8



B60 8 GAS  
INPUT MODULE



B05 POWER  
MODULE  
100-250VAC  
1Ø 50/60Hz



HTM FRONT PANEL

MODULE ADDRESS  
SWITCH SETTINGS

B30 MODULE SWT	
	1 2 3 4
NOTE 8	off off off

TABLE 1

Revised:	Date:	Drawn: JAH	Date: 07/16/14
		<small>This drawing and the information contained therein remain the property of BeaconMeddes and may not be used for other than the purpose for which it is loaned without the expressed written permission from BeaconMeddes Engineering.</small>	
Description: DWG TAI WIRING HTM AREA ALARM 100VAC - 250VAC 1Ø 50/60Hz		Part Number: 4107 8543 82 DN: HOP130717 Rev: 00 Sheet 1 of 1 <small>DO NOT SCALE THIS DOCUMENT</small>	