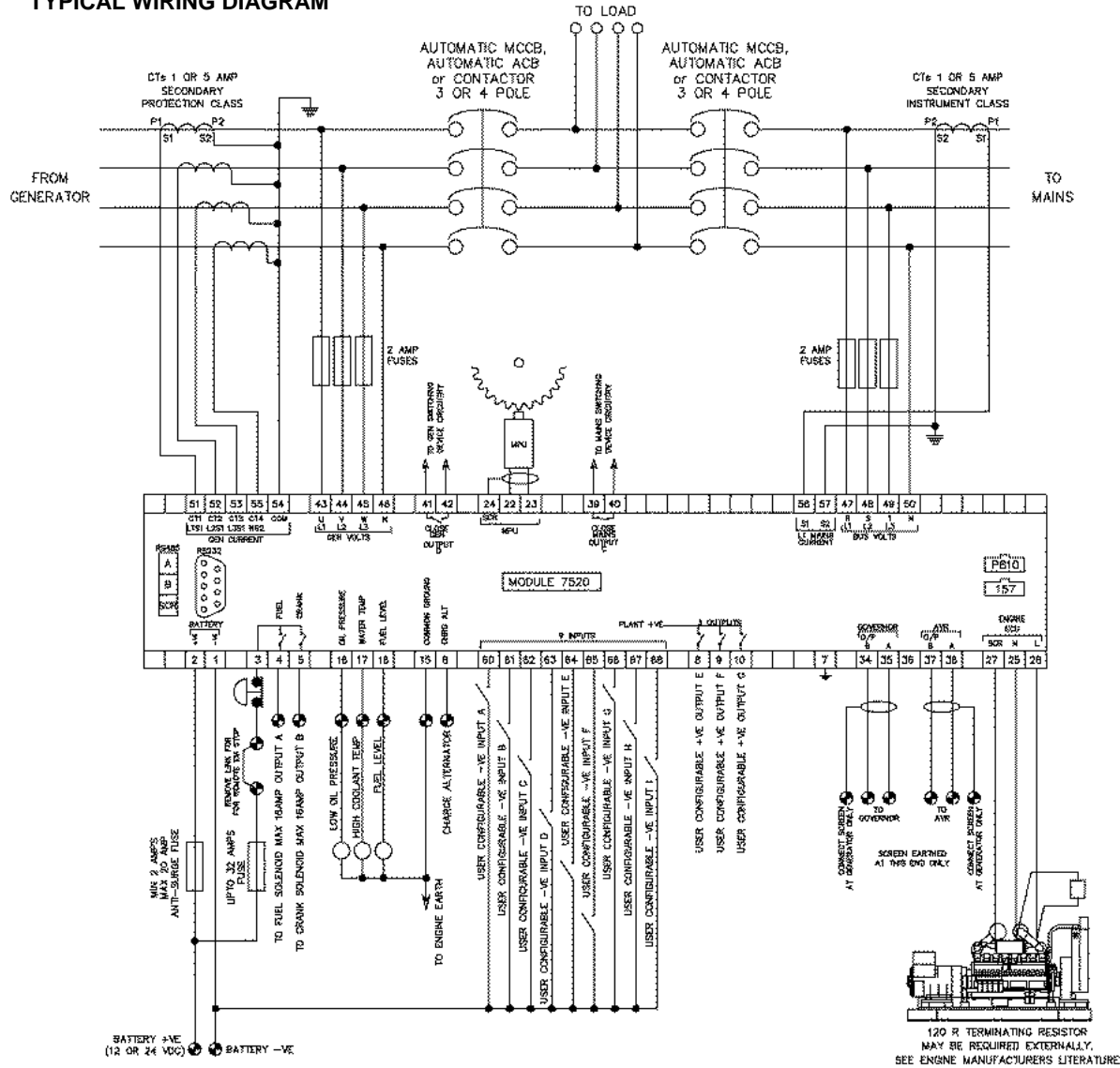



TYPICAL WIRING DIAGRAM



<p>DIMENSIONS 240mm x 172mm x 57mm (9.5" x 6.8" x 2.25")</p>	<p>PANEL CUTOUT 220mm x 160mm (8.7" x 6.3")</p>	<p>SCREW TERMINALS Suitable for : 0.6mm² - 1.3mm² (22 – 16 AWG) Tightening torque : 0.8Nm (7 lb / sq in)</p>
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Accessing the `Running` Configuration Editor

- The `running` editor can be entered while the engine is running. All protections remain active if the engine is running while the running editor is entered.
- Press and hold the  button to enter the running editor.

Editing A Parameter

- Enter the editor as described above.
- Press the left or right buttons to cycle to the section you wish to view/change.
- Press the up and down buttons to change the parameter to the required value.
- To save Parameters scroll to `save changes and exit` followed by the down button.
- To cancel changes scroll to `Abandon changes and exit` followed by the down button.

Parameter	Values
Contrast	<input type="checkbox"/> <input type="checkbox"/>
Language	ENGLISH , OTHERS
Load Power Factor	0-100% (0%)
Load Parallel Power	0-100% (50%)
Enable commissioning screens?	YES, NO
Override starting alarms?	YES, NO
Voltage Adjust(manual mode only engine running breaker open)	0-100% (0)
Frequency Adjust(manual mode only engine running breaker open)	0-100 (0)
Enable mains decoupling test mode(off mode only)	Yes NO
Abandon changes and exit	
Save changes and exit	