



5560 INSTALLATION INSTRUCTIONS

Section	Parameter as shown on display	Values
Timers	Mains Transient Delay	0-10s (<i>2s</i>)
	Start Delay	0 -60m (<i>5s</i>)
	Transfer Delay	0-10s (<i>0.75s</i>)
	Return Delay	0 -60m (<i>30s</i>)
	Low Battery Delay	0-10m (<i>1m</i>)
	High Battery Delay	0-10m (<i>1m</i>)
Mains	Mains Under voltage Alarm	50V-360V ph-N (<i>184V</i>)
	Mains Over voltage Alarm	50V-360V ph-N (<i>276V</i>)
	Mains Under Frequency Alarm	0Hz -75Hz (<i>45Hz</i>)
	Mains Over Frequency Alarm	0Hz -75Hz (<i>55Hz</i>)
System	Plant Battery Under Volt Alarm	0-40V (<i>10V</i>)
	Plant Battery Over Volt Alarm	0-40V (<i>30V</i>)
Display	Language	<i>ENGLISH</i> , OTHERS (see note below)
	Contrast	□ ■
Clock	Date and Time	dd mmm yyyy hh:mm
Misc.	Auto Scroll Time	0-10s (<i>2.0s</i>)

NOTE:- More comprehensive module configuration is possible using the 5xxx series PC configuration software in conjunction with the P810 PC interface. Please contact us for further details.

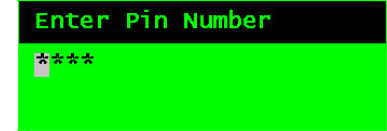
NOTE:- Languages are subject to change as the modules are updated. Please contact us for the list of latest supported languages.

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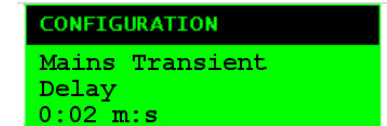
ACCESSING THE FRONT PANEL CONFIGURATION EDITOR

- Press the Stop/Reset and Info buttons simultaneously
- If a module security PIN has been set, the PIN number request is then shown (The first * is flashing):
- Press + or – buttons to adjust it to the correct value. Press ✓ when the first digit is correctly entered. Repeat this process for the other digits of the PIN number.
- When ✓ is pressed after editing the final PIN digit, the PIN is checked for validity. If the number is not correct, the editor is automatically exited. To retry you must re-enter the editor as described above.
- If the PIN has been successfully entered (or the module PIN has not been enabled), CONFIGURATION is displayed:



EDITING A PARAMETER

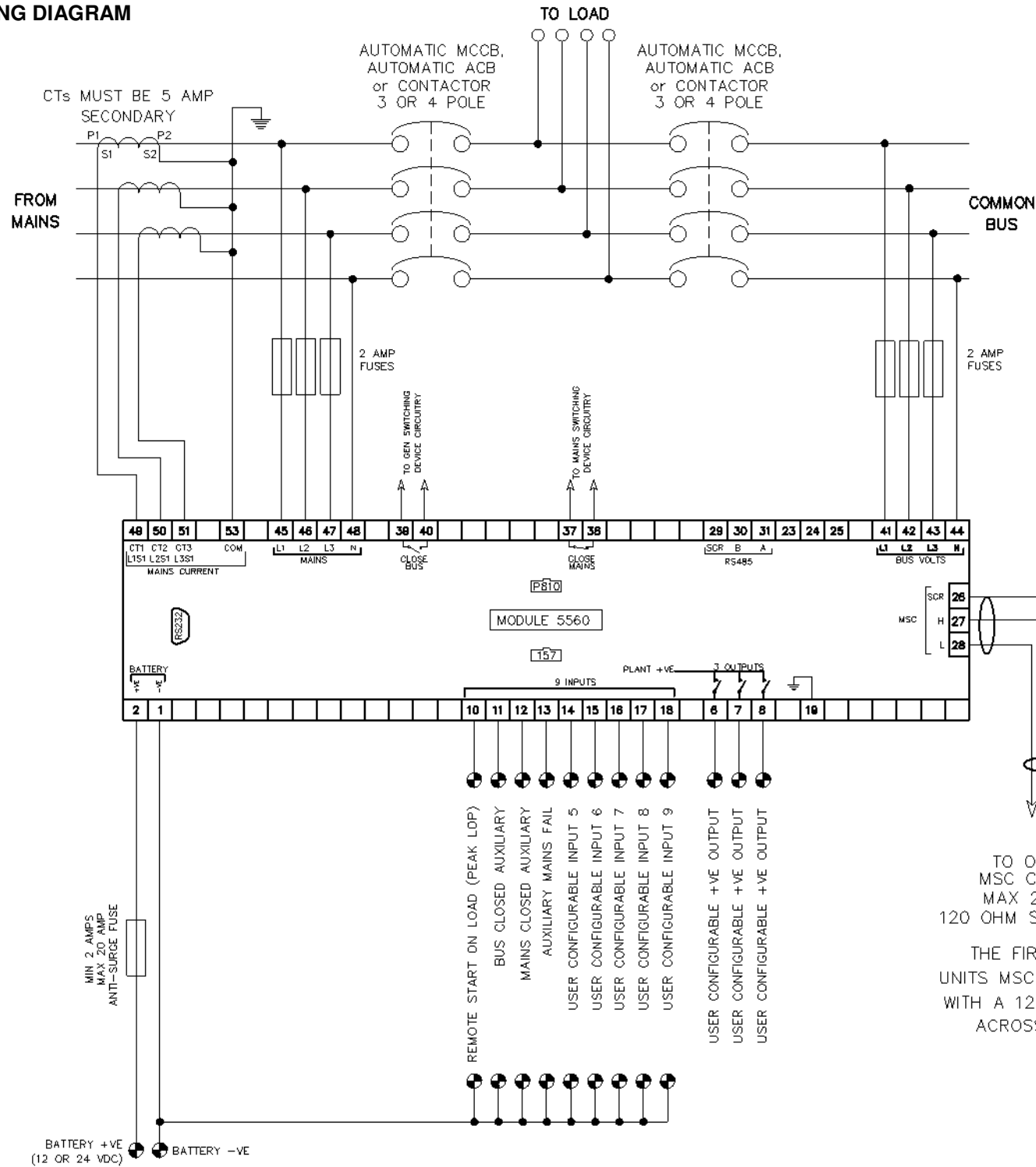
- Enter the editor as described above.
- Press the + and – buttons to cycle to the parameter you wish to change.
- Press the ✓ button to enter edit mode. The parameter will flash to show edit mode is active (in this instance, “0:02 m:s” is flashing)
- Pressing the + and – buttons will adjust the parameter to the desired value. If you have mistakenly changed the value, press the Stop/Reset button once to return the parameter to the previously stored value and exit the edit mode back to parameter selection.
- For *date and time* editing only: press to select between day, month, year, hours and minutes.
- Press the ✓ button to ‘save’ the value. The value will stop flashing to confirm that it has been saved.
- To select another value to edit, press the + button. Continuing to press the + and – buttons will cycle through the adjustable parameters as shown overleaf.
- To exit the front panel configuration editor at any time, press the Stop/Reset button. Ensure you have saved any changes you have made by pressing the ✓ button first.



NOTE:- When the editor is visible, it is automatically exited after 5 minutes of inactivity to ensure security.

NOTE:- The PIN number is automatically reset when the editor is exited (manually or automatically) to ensure security.

TYPICAL WIRING DIAGRAM



DIMENSIONS
240mm x 172mm x 57mm
(9.5" x 6.8" x 2.25")

PANEL CUTOUT :
220mm x 160mm
(8.7" x 6.3")

SCREW TERMINALS
Suitable for : 0.6mm² - 1.3mm²
(22 - 16 AWG)
Tightening torque : 0.8Nm
(7 lb / sq in)