P107-P204	Pin1 - Register B Bit 8
	Pin2 - Register B Bit 7
	Pin3 - Register B Bit 6
	Pin4 - Register B Bit 5
	Pin5 - Register B Bit 4
	Pin6 - Register B Bit 3
	Pin7 - Register B Bit 2
	Pin8 - Register B Bit 1

Table 5-7: Two Wire Board Interconnect Cables

Plug/Cable Number	Pin Number/Panel Connections
P101-P211	Pin1 - +V
	Pin2 - Digital Ground Common Connection

Once all of the cables are put together, you'll notice you have a nice pile of cables. In that pile you will have:

- 13 eight wire cables with a single housing.
- 4 six wire cables with a single housing.
- 1 four wire cable with a single housing.
- 1 three wire cable with a single housing.
- 2 two wire cables with a single housing or 3 of them if you are installing any of the variable range options.
- 2 eight wire cables with housings at both ends (board interconnect).
- 1 two wire cable with housings at both ends (board interconnect).

Now comes the final step in building your panel – wiring these cables to the panel components.