

EMERSON CC-100 Power Module Installation Guide

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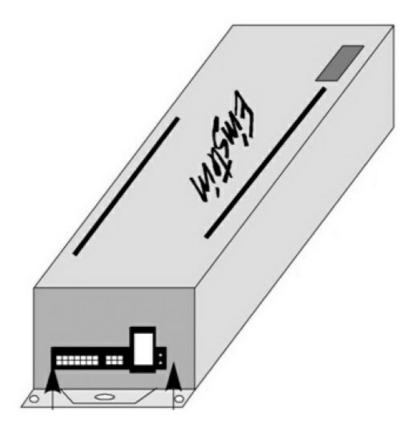


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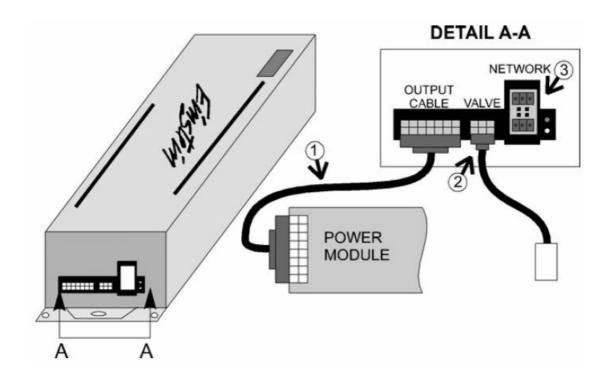
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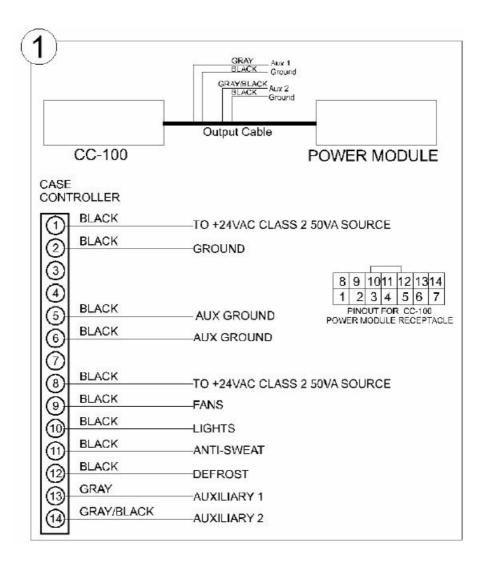
EMERSON CC-100 Power Module



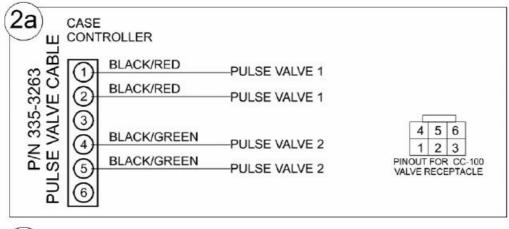
Connection

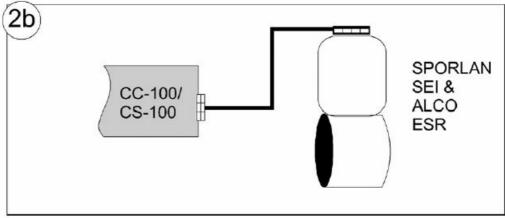


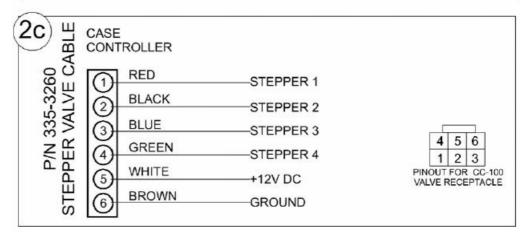
Wiring Instructions



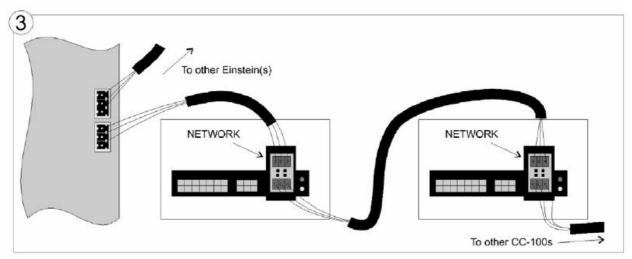
1. Connect CC-100 to a power module using output cable P/N 335-3258. If not using a Emerson power module, clip the connector from the cable, and wire based on the pinout shown below.







- 2. 2a. If using a pulse valve, connect to the CC-100 using valve cable P/N 335-3263.
 - 1. **2b.** If using a Sporlan SEI or Alco ESR stepper valve with four-pin connector, connect valve to CC-100/CS-100 using valve cable P/N 335-3261.
 - 2. **2c.** If using a stepper with no four-pin connector, connect valve to CC-100/CS-100 using valve cable P/N 335-3260.



3. Wire the CC-100/CS-100 to Echelon network.

More Information

This sheet is intended for use as a quick reference only. All installation technicians should read the installation and operation manuals for their Emerson control systems for complete information. A list of these manuals and their Emerson part numbers is given below:

- 026-1601 Einstein RX Manual
- 026-1602 Einstein BX Manual

Document Part # 026-2014 Rev 1

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Documents / Resources



EMERSON CC-100 Power Module [pdf] Installation Guide CC-100, CS-100, CC-100 Power Module, Power Module, Module

References

• User Manual

Manuals+,