Certification Test TRM800-P1000 (eLM.P1000.01)



Taking the Certification Test

Each question has one **best answer**. All certification tests are open book and open notes. Please record all answers on this answer sheet. All questions are equally weighted. A passing score for this test is 100%.

Returning the Certification Test

- Option 1: Fax the answer sheet (following page) to Yaskawa Technical Training Services at (847) 887-7185.
- **Option 2:** E-mail the answers to all questions to **training@yaskawa.com**. Be sure to Include all of the contact information listed on the answer sheet.
- **Option 3:** Mail the answer sheet to **Yaskawa Technical Training Services** at the address shown on the bottom of this page.

Receiving Your Score

You may review your answers with the Yaskawa Technical Training department only if a passing score is received. When the corrected test is entered into the Yaskawa record, an email is automatically generated to the test taker if a valid email address has been provided.

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| Answer Sheet: | | |
|----------------------------|-------------|--|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
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| | | |
| | | |
| Contact Information: | | |
| Name: | Title: | |
| Company: | Email: | |
| Address: | | |
| Phone Number: | Fax number: | |
| Supervisor's Name/ Title: | | |
| Yaskawa Salesperson's Name | | |
| (if Distributor) | | |
| Yaskawa Distributor | | |
| (if End User) | | |
| Test Date: | | |

Certification Test

TRM800-P1000 (eLM.P1000.01)



QUESTIONS

1. What is the highest output current rating of the largest 460V P1000?

a. 1200 A

c. 415 A

b. 1000 A

d. 242 A

2. The Loss of Load detection is now speed based.

a. True

b. False

3. Which of the following is not one of the built-in macros of the P1000?

a. Pump w/PI

c. Fan

b. Compressor

d. Pump

4. The Real Time Clock of the P1000 does not need a battery.

a. True

b. False

5. Which is not a feature of the P1000 VFD?

- a. EZ Sleep/EZ Wake-up
- b. Built-in 24Vdc Power Supply
- c. Ability to produce large amounts of low speed torque
- d. Sequence Timers using the Real Time Clock