Certification Test



TRM800-PROFIBUS for 1000 Series (eLM.AFD1000.01.PROFIBUS)

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.

Certification Test



TRM800-PROFIBUS for 1000 Series (eLM.AFD1000.01.PROFIBUS)

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

Certification Test



TRM800-PROFIBUS for 1000 Series (eLM.AFD1000.01.PROFIBUS)

QUESTIONS

- 1. The SI-P3 option card must be connected to the CN5-A connector of an A1000 Drive for proper communication.
 - a. True
 - b. False
- 2. How do you program the Drive to accept a run command and speed command through the PROFIBUS option board?
 - a. F7-01 through F7-04
 - b. F6-30
 - c. F6-32
 - d. b1-01 and b1-02
- 3. The same GSD file is used with all sizes and models of Yaskawa Drives on the PROFIBUS network.
 - a. True
 - b. False
- 4. For more information on configuring a PROFIBUS master, consult the following document on www.Yaskawa.com
 - a. eLM.AFD1000.01.PROFIBUS
 - b. AN.AFD.1
 - c. AN.AFD.30
 - d. AN.AFD.PROFIBUS
- 5. The address assigned to the PROFIBUS DP INTERFACE in the PROFIBUS configuration tool must match the setting of which Drive parameter??
 - a. b1-01
 - b. F6-30
 - c. b1-02
 - d. F6-32