

Taking the Certification Test

Each question has **only one correct answer**. Please record all answers on this answer sheet. The order of the questions in the test roughly follows the order of topics covered in class. All questions are equally weighted.

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

When the test is taken during the training class, you will receive your score in class as soon as it can be graded. When taken as a CLEP test, receive your score from Technical Training Services by sending an email to training@yaskawa.com or call 800-927-5292, dial 4 for product training. In either case, you may review your answers only if a passing score is received.

Answer Sheet:

1. _____
2. _____
3. _____
4. _____
5. _____

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: _____

QUESTIONS

1. What type of applications is the V1000's permanent magnet motor control targeted for?
 - a. Conveyors
 - b. Mostly fans and pumps
 - c. Traverse Cranes
 - d. Constant Torque types

2. In some sizes the V7 is smaller than the equivalent V1000 Drive.
 - a. True
 - b. False

3. A COPY function must be initiated by the user for the removable terminal board to save the Drive's parameter settings.
 - a. True
 - b. False

4. The V1000 has new monitors for use in estimating remaining life of the Drive's bus capacitors.
 - a. True
 - b. False

5. Which menu of the V1000 will be modified to contain parameters most associated with any Application Selection (i.e. Conveyor, Pump, Hoist, etc.)?
 - a. Setup.
 - b. Auto-tuning.
 - c. Parameters.
 - d. Monitors.