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## Question 1

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**Question Type:** MultipleChoice

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If the total current of a battery string is 1000 A and three battery strings are configured, the most economic cable configuration between the UPS and the main switch box is ():

**Options:**

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**A-** 120 mm<sup>2</sup> (382 A) x 3

**B-** 150 mm<sup>2</sup> (441 A) x 3

**C-** 185 mm<sup>2</sup> (506 A) x 3

**D-** 240 mm<sup>2</sup> (599 A) x 3

**Answer:**

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B

## Question 2

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**Question Type:** MultipleChoice

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Which of the following elements will affect the application of HVDC in the equipment room? (Multiple Choice)

**Options:**

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- A- The standard is not complete, and multiple 240 V/336 V systems exist.
- B- Not all loads can use the DC power supply directly,
- C- The cost of DC circuit breaker components is high.
- D- The efficiency is low.

**Answer:**

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A, B, C

## Question 3

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**Question Type: MultipleChoice**

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Which of the following is the battery type for the UPS2000-G? ( )

**Options:**

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- A- VRLA
- B- Lithium ion battery
- C- Ni-Cd battery
- D- Flywheel

**Answer:**

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A

## Question 4

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**Question Type: MultipleChoice**

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The UPS5000-A features industry-leading reliability. Which of the following statements is correct about the UPS5000-A reliability design?  
(Multiple Choice)

**Options:**

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- A- Strong power grid adaptability, 138-485 V voltage input range

- B-** Conformal coated board
- C-** Test guarantee of 1,400 items
- D-** 40C without derating

**Answer:**

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A, B, C, D

## Question 5

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**Question Type:** MultipleChoice

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Which of the following battery configuration are unreasonable for the UPS5000-A? (Multiple Choice)

**Options:**

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- A-** Thirty-two 12 V batteries
- B-** Thirty-seven 12 V batteries
- C-** Forty 12 V batteries
- D-** Forty-two 12 V batteries

**Answer:**

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B, D

## Question 6

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**Question Type:** MultipleChoice

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The UPS5000-A features wide voltage and frequency input range. It can be used in severe grid environments and extend the battery service life. What's the maximum input voltage range of the UPS5000-A?

**Options:**

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**A-** 138-85 V

**B-** 305-85 V

**C-** 240-80 V

**Answer:**

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A

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