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Product Version

✓ Up to Date products, reliable and verified.
✓ Questions and Answers in PDF Format.

Question: 1

The Fusion Mod ule500 and FusionModule800 must have unified network management software configured for remote WebUI monitoring.

A. TRUE
B. FALSE

Answer: B

Question: 2

The UPS2000-G series (6 kVA to 20 kVA) features an industry-leading lightning protection design, with a lightning protection level of () and a surge protection level of (), which avoids 90% of failures caused by lightning strikes and offers reliable protection for the AC input ports on back-end devices.

A. 5 kA; 6 kV
B. 2 kA; 4 kV
C. 2 kA; 6 kV
D. 4 kA; 6 kV

Answer: A

Question: 3

Which of the following basic project information doesn't need to be entered manually before configuration quotation? ()

A. Quotation No.
B. Quotation name
C. Representative office
D. Customer name

Answer: A

Question: 4

Which of the following statements are correct about the UPS5000-A smart battery management? (Multiple Choice)

A. Support battery hibernation
B. Support battery temperature compensation
C. Support switchover between equalized charging and float charging
D. Adjustable number of batteries

Answer: ABCD

Question: 5

The UPS2000-G series (6 kVA to 20 kVA) supports up to () UPSs in parallel, providing excellent scalability.

A. 0
B. 2
C. 3
D. 4

Answer: D

Question: 6

The UPS5000-A can obviously reduce harmonic pollution to the power grid. The input current wave form distortion THDi is () at full linear loads.

A. 0.01
B. 0.02
C. 0.03
D. 0.05

Answer: C

Question: 7

Batteries of different discharge currents have different requirements for the cutoff voltage. Typically, the () the discharge current is, the () the cutoff voltage is.

A. Higher, higher
B. Lower, higher
C. Lower, lower

Answer: B

Question: 8

Which of the following is not a configuration option of the 20-kVA UPS2000-G? ()

A. 4+0
B. 3+1
C. Dual-bus system
D. Battery string sharing

Answer: C

Question: 9

If the UPS5000-E (50 kVA power module) backs up power without derating, it is unreasonable to configure () 12 V batteries.

A. 34
B. 36
C. 38
D. 40

Answer: A

Question: 10

The battery voltage of the UPS2000-G is 240 V for the 6-10 kVA capacity models, and is 480 V for the 15 kVA and 20 kVA capacity models.

A. TRUE
B. FALSE

Answer: A

Question: 11

The UPS2000-G is designed with high power density, with 2 U height for the 6 kVA and 10 kVA capacity models and 3 U height for the 15 kVA and 20 kVA capacity models.

A. TRUE

B. FALSE

Answer: A

Question: 12

When using a UPS5000-E (50 kVA power module) with the actual load of 160 kW, 1+1 rack redundancy, and single UPS backup solution, each rack uses three battery strings, each battery string consists of 40 batteries, and the main switch box capacity is ().

A. 250A
B. 320 A
C. 500 A
D. 630 A

Answer: C

Question: 13

The UPS5000-E can realize convenient and simple N+X power supply system only by configuring a ().

A. BSC cable
B. Parallel cable
C. BSC control board
D. Parallel card

Answer: B

Question: 14

For 80 kW IT loads, configuring an 80 kVA UPS can meet the basic requirements.

A. TRUE
B. FALSE

Answer: B

Question: 15

Which of the following products is similar to the modular UPSs of the UPS5000-E series in product

features?

A. Hipulse-U
B. APM
C. NXr
D. 80-NET

Answer: B

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