
Question: 1

The Fusion Module 500 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