

H19-311^{Q&As}

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QUESTION 1
The battery capacity is calculated on actual power when the actual load power is used for UPS configuration.
A. TRUE
B. FALSE
Correct Answer: A
QUESTION 2
The UPS2000-G series (6 kVA to 20 kVA) has the () user interface, which displays the system status in real time.
A. LED
B. LCD
C. Touchscreen
D. Remote NMS
Correct Answer: B
QUESTION 3
In SCT, how many years is the longest lifetime for the spare part we could supply?
A. 2
B. 3
C. 4
D. 5
Correct Answer: D
QUESTION 4
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

C. 0.03



D. 0.05
Correct Answer: C
QUESTION 5
If a UPS system is configured with a single 50 mm2 (209 A) cable, the maximum carrying capacity can be ():
A. 209 A
B. 174 A
C. 160 A
D. 104 A
Correct Answer: B
QUESTION 6
For the 6-kVA UPS2000-G, a 1+1 parallel system requires () DB15 parallel cables to ensure that each UPS is connected by at least two parallel cables and to enhance the parallel system reliability.
A. 0
B. 1
C. 2
D. 3
Correct Answer: C
QUESTION 7
Which of the following statements are correct about the circuit breaker? (Multiple Choice)
A. Do not use a leakage protection circuit breaker in the front of the UPS.
B. There is no need to consider redundancy in circuit breaker selection.
C. The disconnecting switch plays the same effect as the circuit breaker in the UPS.
D. The circuit breakers provide both disconnecting and protection functions in the system.
Correct Answer: AD

QUESTION 8



The efficiency of the UPS5000-E (25-75 kVA) power module is 96%.
A. TRUE
B. FALSE
Correct Answer: B
QUESTION 9
An industrial frequency UPS requires extra investment compared with a high frequency UPS, including (): (Multiple Choice)
A. Equipment room area
B. Bearing capacity (installation and construction)
C. Cooling electricity cost
D. D.G.
E. Operating electricity cost
Correct Answer: ABCDE
QUESTION 10
The UPS5000-A has an industry-leading efficiency. It keeps a high efficiency within a wide load range, which greatly reduces the operating expense (OPEX) for clients. The highest efficiency can be().
A. 0.95
B. 0.96
C. 0.97
Correct Answer: B
QUESTION 11
The number of UPS5000-E batteries can be adjusted. When one battery becomes faulty, you should remove at least () batteries and set the corresponding battery quantity on the monitoring panel.
A. 1
B. 2
C. 3

D. 4

Correct Answer: B
QUESTION 12
The DC cable voltage drop must be within ().
A. 0.01
B. 0.02
C. 0.03
D. 0.05
Correct Answer: A
QUESTION 13
What is the cooling capacity of a single air conditioner used by the Fusion Mod ule800? ()
A. 7.5 kW
B. 9kW
C. 11 kW
D. 12.5 kW
Correct Answer: C
QUESTION 14
Which of the following statements are correct about UPS5000-E bypass overload capacity? (Multiple Choice)
A. 125% overload for 10 minutes
B. 125% overload for 60 minutes
C. 135% overload for a long time
D. 1000% overload for 100 ms
Correct Answer: CD
QUESTION 15

Do the aisles of the FusionModule800 have skylights? ()

A. Yes



B. No

Correct Answer: B

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