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Under what considerations can tag out without lock out be permitted? - Correct Answer

✓✓-***&If an energy isolating device is not capable of being locked

For PV systems, a(n) _____ is a device that changes direct-current input to an alternating-current output. - Correct Answer ✓✓-Inverter

Identify the contact pictured above. (NC and NO separated by a node) - Correct Answer

✓✓-Form C

When applying personal protective grounds, which end is attached first? - Correct Answer ✓✓-***&The equipment end

An induction motor has 40kVA input power, a power factor of 82 percent, and an efficiency of 92 percent. What is the horsepower? - Correct Answer ✓✓-***&30.2 HP

How many connection points would you expect to find on a kelvin bridge? - Correct

Answer ✓✓-4

You arrive at a job to perform acceptance testing on a new-indoor 15KV switch lineup.

While the equipment has been installed multiple covers are off there are power conductors hanging with taped ends. What should you do? - Correct Answer ✓✓-

***&Visually confirm that the source of power have already been de-energized and lock out

What is the turns ratio of a 3-phase 500kVA, 13,200-480 volt rated delta-delta

transformer that is 80% loaded? - Correct Answer ✓✓-***&22.000

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NETA Level 2 Certified Assistant Electrical Testing Specialist Sample Questions (Q52-Q57):

NEW QUESTION # 52

To reverse the direction of rotation of a three-phase induction motor, which action is required?

- A. Reverse all three phase conductors
- B. Reverse the neutral conductor
- C. Reverse any two phase conductors
- D. Reverse the control circuit polarity

Answer: C

Explanation:

The direction of rotation of a three-phase motor is determined by the phase sequence of the supply voltage.

Reversing any two phase conductors changes the phase sequence, which reverses the rotating magnetic field in the stator and therefore reverses motor rotation.

NETA Level 2 technicians frequently verify motor rotation during commissioning and after maintenance.

Understanding phase rotation is essential when performing bump tests, troubleshooting incorrect rotation, or verifying wiring after motor replacement. Reversing all three phases would preserve the original phase sequence and would not change rotation.

NEW QUESTION # 53

A battery bank consists of 60 cells, each rated 2 V. What is the nominal DC voltage of the battery bank?

- A. 100 V
- B. 120 V
- C. 240 V
- D. 60 V

Answer: B

Explanation:

Battery bank voltage is calculated by summing the individual cell voltages in series:

$$60 \times 2 \text{ V} = 120 \text{ V}$$

NETA Level 2 technicians routinely test station batteries used for control power and protection systems.

Accurate voltage verification is critical for ensuring breaker tripping capability and relay operation during loss of AC power.

NEW QUESTION # 54

Cells are connected in series in order to increase:

- A. Power output
- B. Internal resistance stability
- C. Current capacity
- D. Voltage rating

Answer: D

Explanation:

When electrical cells are connected in series, their individual voltages add together, increasing the overall voltage rating of the battery string. Current capacity remains the same as that of a single cell.

NETA Level 2 technicians frequently encounter battery banks used for control power, protective relays, and emergency systems.

Understanding series versus parallel connections is essential when testing battery voltage, interpreting readings, and diagnosing capacity or voltage issues during commissioning and maintenance.

NEW QUESTION # 55

During a CT saturation test, voltage increases sharply with little increase in current. What does this indicate?

- A. CT burden is too low
- **B. Core has reached saturation**
- C. Ratio error is present
- D. Secondary winding is open

Answer: B

Explanation:

A sharp rise in voltage with minimal increase in current indicates the CT core has reached magnetic saturation. Beyond this point, the CT cannot accurately reproduce primary current. NETA Level 2 technicians must identify saturation points to ensure CTs are suitable for protection applications and that relay performance will be reliable during high-current faults.

NEW QUESTION # 56

In a purely inductive circuit, what is the phase relationship between voltage and current?

- A. Voltage and current are in phase
- B. Voltage leads current by 45°
- C. Current leads voltage by 90°
- **D. Voltage leads current by 90°**

Answer: D

Explanation:

In a purely inductive circuit, current lags voltage by 90 degrees, meaning voltage leads current by 90° . This phase relationship is foundational to understanding AC circuit behavior, protective relay operation, and power factor calculations—all within the expected knowledge scope of a NETA Level 2 technician.

NEW QUESTION # 57

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