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At what current level does ventricular fibrillation occur?

-60 to 100mA in AC systems

-300 to 500mA in DC systems

What is the LET-GO current threshold?

For a 70kg body

75mA DC

15mA AC

Meter Sockets and meter disconnect switches should be connected on the load side of a service disconnecting means.

FALSE

(NEC Article 230.82)

Which standard addresses equipment grounding?

NFPA 70 (National Electric Code)

A moving iron meter operates by applying _____ current to the coil.

Operating current (can be AC or DC)

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NETA Level 2 Certified Assistant Electrical Testing Specialist Sample

Questions (Q101-Q106):

NEW QUESTION # 101

A transformer contains insulating fluid with a specific gravity greater than 1. From where should the oil sample be drawn?

- A. From the conservator
- B. From the bottom of the tank
- C. From the middle of the tank
- **D. From the top of the tank**

Answer: D

Explanation:

Specific gravity greater than 1 means the insulating fluid is heavier than water. Any free water contamination will settle below the oil. To avoid collecting settled contaminants and to obtain a representative oil sample, NETA practice requires sampling from the top of the tank.

Correct sampling technique is critical for accurate dielectric, moisture, and dissolved gas analysis results. NETA Level 2 technicians must understand fluid properties to avoid misleading test conclusions.

NEW QUESTION # 102

The smallest particle of a substance that still retains the properties of that substance is a:

- A. Ion
- **B. Molecule**
- C. Electron
- D. Atom

Answer: B

Explanation:

A molecule is the smallest unit of a substance that retains its chemical and physical properties. This basic scientific principle supports understanding of insulating materials, gases, and liquids used in electrical equipment, particularly when discussing dielectric behavior and contamination effects.

NEW QUESTION # 103

A 3-phase, 480 V system supplies a balanced load drawing 50 A line current at a 0.85 lagging power factor. What is the total real power delivered to the load?

- A. 29.4 kW
- **B. 35.3 kW**
- C. 48.0 kW
- D. 41.7 kW

Answer: B

Explanation:

Real power in a three-phase system is calculated using:

$$P = \sqrt{3} \times V_L \times I_L \times PF$$

$$P = 1.732 \times 480 \times 50 \times 0.85$$

$$P = 35,300 \text{ W (35.3 kW)}$$

NETA Level 2 technicians must be able to correctly apply three-phase power equations during load verification, commissioning, and troubleshooting. Errors in power calculations can lead to incorrect conclusions regarding transformer loading, feeder capacity, and protective device coordination.

NEW QUESTION # 104

Cells are connected in series in order to increase:

- A. Current capacity

- **B. Voltage rating**
- C. Power output
- D. Internal resistance stability

Answer: B

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 # 105

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

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

Answer: A

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 # 106

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