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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 (Q51-Q56):

NEW QUESTION # 51

When making a resistance measurement, which ohmmeter range should be selected initially?

- A. Lowest resistance range
- B. Mid-scale range
- C. Highest resistance range
- D. Auto-range only

Answer: A

Explanation:

Starting with the lowest resistance range provides maximum sensitivity and allows the technician to determine whether resistance is within the expected low-ohmic range. This approach supports accurate measurements during continuity testing, bolted-connection checks, and component verification.

NEW QUESTION # 52

Using the provided diagram, what is the total circuit resistance?

- A. 15 ohms
- B. 10 ohms
- C. 5 ohms
- D. 8 ohms

Answer: B

Explanation:

Total circuit resistance depends on how resistors are connected. Based on the diagram referenced in the flash card, the combined series and parallel elements resolve to a total resistance of 10 ohms.

NETA Level 2 technicians must be able to simplify basic resistor networks to verify expected readings during troubleshooting and test setup verification. Incorrect resistance expectations often point to wiring errors, short circuits, or incorrect test lead placement.

NEW QUESTION # 53

During charging of lead-acid batteries, which explosive gas may be generated?

- A. Oxygen
- B. Carbon dioxide
- C. Hydrogen
- D. Nitrogen

Answer: C

Explanation:

Hydrogen gas is produced during battery charging due to electrolysis of water in the electrolyte. Hydrogen is highly explosive at relatively low concentrations. NETA Level 2 technicians must ensure adequate ventilation, eliminate ignition sources, and follow battery safety procedures during testing and maintenance.

NEW QUESTION # 54

Shown below is a current transformer with multiple secondary taps. What is the calculated voltage between taps X1 and X3 when 200 V is applied across the full secondary winding X1 to X5?

- A. 60 V
- B. 80 V
- C. 40 V
- D. 120 V

Answer: A

Explanation:

The voltage developed across a portion of a CT secondary winding is proportional to the number of turns between the selected taps. If 200 V is applied across the full winding from X1 to X5, and the diagram shows that taps X1 to X3 represent 30% of the total turns, then the voltage across X1-X3 is:

$$200 \text{ V} \times 0.30 = 60 \text{ V}$$

NETA Level 2 technicians must understand tap relationships during saturation testing, ratio testing, and troubleshooting CT secondary circuits. Incorrect assumptions about tap voltages can result in inaccurate test results or insulation damage during testing.

NEW QUESTION # 55

You arrive to perform acceptance testing on a newly installed indoor 15 kV switchgear lineup. Covers are removed and conductors are exposed with taped ends. What is the correct initial action?

- A. Assume the equipment is safe since it is new
- B. Begin insulation resistance testing
- C. Proceed with visual inspection only
- D. Verify the source is de-energized and apply lockout

Answer: D

Explanation:

Before any testing or inspection begins, NETA safety practices require verification of an electrically safe work condition. Even newly installed equipment may be energized unintentionally or improperly isolated.

Exposed conductors increase the risk of shock and arc flash.

The correct action is to visually confirm that all sources of power have been de-energized, followed by proper lockout/tagout procedures. This ensures no unexpected energization can occur during testing activities.

NETA Level 2 technicians must never assume equipment is safe based on installation status. Safety verification always precedes inspection, testing, or commissioning work.

NEW QUESTION # 56

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