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NETA LEVEL 2 EXAM (ACTUAL) LATEST 2024 WITH 300+ EXPERT CERTIFIED QUESTIONS AND ANSWERS I ALREADY GARDED A+

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 NETA_2 Exam Syllabus Topics:

Section	Weight	Objectives

Testing Procedures and Standards	25-30%	- NETA Maintenance Testing Specifications • 1. Visual Inspection Procedures • 2. Acceptance Testing Standards • 3. Electrical Testing Procedures - IEEE Testing Standards • 1. IEEE 4 High-Voltage Testing • 2. IEEE 62.45 Low-Voltage Testing - NFPA 70E Electrical Safety • 1. energized Work Permits • 2. Arc Flash Hazard Analysis
Component Testing	20-25%	- Switchgear Testing • 1. Dielectric Withstand Tests • 2. Contact Resistance Tests • 3. Circuit Breaker Timing Tests - Transformers Testing • 1. Excitation Current Tests • 2. Winding Resistance Tests • 3. Turns Ratio Tests - Protective Devices Testing • 1. Overcurrent Relay Tests • 2. Coordination Studies - Conductors and Cables Testing • 1. Continuity Tests • 2. Insulation Resistance Tests • 3. Hi-Pot Tests
Documentation and Reporting	10-15%	- Reports and Certification • 1. Test Report Writing • 2. NRTL Certification Requirements - Test Documentation • 1. Data Recording Procedures • 2. Test Results Interpretation

Testing Equipment and Instrumentation	20-25%	- Voltmeters and Ammeters • 1. Digital Multimeters • 2. Clamp Meters - Insulation Testing Equipment • 1. Insulation Resistance Analyzers • 2. Megohmmeters • 3. Hipot Testers - Relay Testing Equipment • 1. Protective Relay Testers - Circuit Breaker Testers • 1. Secondary Injection Test Sets • 2. Primary Injection Test Sets - Grounding and Bonding Testers • 1. Ground Bond Testers • 2. Earth Resistance Testers
Electrical Theory and Fundamentals	15-20%	- Electrical Safety Principles • 1. Arc Flash Safety • 2. Personal Protective Equipment • 3. Lockout/Tagout Procedures - AC/DC Circuit Analysis • 1. Ohm's Law and Power Calculations • 2. Three-Phase Systems • 3. Series and Parallel Circuits • 4. Kirchhoff's Laws

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The best Pass Products NETA_2 Actual Exam Dumps Questions: NETA Level 2 Certified Assistant Electrical Testing Specialist - PDFTorrent

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NETA Level 2 Certified Assistant Electrical Testing Specialist Sample Questions (Q91-Q96):

NEW QUESTION # 91

Each switchboard used asservice equipmentmust be provided with amain bonding jumper.

- A. Only when a generator is present
- B. Only for systems above 600 V
- C. True
- D. False

Answer: C

Explanation:

A main bonding jumper is required to connect the grounded conductor (neutral) to the equipment grounding conductor at the service disconnect. This establishes a low-impedance fault return path necessary for overcurrent devices to operate promptly. NETA Level 2 technicians must verify proper bonding during acceptance and maintenance inspections because improper bonding can lead to elevated touch potentials and ineffective fault clearing.

NEW QUESTION # 92

Which procedure ensures electrical equipment is completely isolated from all available energy sources prior to testing?

- **A. Lockout / Tagout**
- B. Barricading
- C. Grounding
- D. Voltage verification

Answer: A

Explanation:

Lockout/Tagout (LOTO) is the formal procedure used to ensure equipment is isolated from all sources of hazardous energy, including electrical, mechanical, hydraulic, pneumatic, and stored energy. Voltage verification alone confirms absence of electrical energy but does not prevent re-energization. NETA Level 2 technicians must apply LOTO before performing acceptance, maintenance, or commissioning testing to ensure an electrically safe work condition and compliance with OSHA and NETA safety practices.

NEW QUESTION # 93

Which of the following equations correctly represents the relationship between capacitance (C), charge (Q), and voltage (V)?

- A. $V = Q / C^2$
- **B. $C = Q / V$**
- C. $C = V / Q$
- D. $Q = C \times V$

Answer: B

Explanation:

Capacitance is defined as the amount of electric charge stored per unit of voltage applied across a capacitor. Mathematically, this relationship is expressed as $C = Q / V$, where capacitance is measured in farads, charge in coulombs, and voltage in volts. NETA Level 2 technicians must understand this fundamental relationship when interpreting capacitor test data, evaluating dielectric performance, and understanding how voltage stress affects insulation systems. This equation also underpins energy storage calculations and dielectric stress analysis in power system components.

NEW QUESTION # 94

According to NETA-ATS, which test decal color should be applied to equipment that has a minor deficiency that does not affect protective function?

- A. Green
- B. Orange
- C. Red
- **D. Yellow**

Answer: D

Explanation:

NETA-ATS defines a standardized test decal system to communicate equipment condition following testing.

A yellow decal indicates that testing has been performed and that minor deficiencies exist, but these deficiencies do not impair the protective device's ability to detect or clear faults.

Green indicates satisfactory condition, while red indicates equipment is not suitable for service. Yellow provides a visual warning that

NETA Level 2 technicians must correctly apply decals to ensure accurate communication of equipment status to owners, operators, and maintenance personnel.

Using a typical breaker control diagram, which coil is most commonly associated with the anti-pump function?

- 2 technicians must verify anti-pump operation during control circuit testing to ensure breakers cannot continuously reclose under fault conditions.

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