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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 (Q19-Q24):

NEW QUESTION # 19

An overcurrent relay is connected to a 200:5 current transformer and has a pickup setting of 4 A secondary. What primary current will cause the relay to operate?

- A. 160 A
- B. 200 A
- C. 120 A
- D. 80 A

Answer: A

Explanation:

A 200:5 CT has a ratio of 40:1. A pickup of 4 A on the secondary corresponds to:

Primary current = $4 \text{ A} \times 40 = 160 \text{ A}$

NETA Level 2 technicians must accurately convert CT secondary values to primary quantities when setting, testing, and verifying protective relays. Incorrect ratio interpretation is a common cause of miscoordination and false conclusions during commissioning.

NEW QUESTION # 20

Which portion of a three-phase system carries current through the windings of a transformer or motor?

- A. Neutral current
- B. Line current
- C. Ground current
- D. Phase current

Answer: D

Explanation:

Phase current is the current that flows through each individual winding of a three-phase device such as a transformer or motor.

Understanding the difference between phase current and line current is critical because their magnitudes differ depending on whether the system is configured as wye or delta. NETA Level 2 technicians must correctly identify which current is being measured to avoid misinterpreting test results during commissioning, troubleshooting, and performance verification.

NEW QUESTION # 21

What is meant by a dead-tank circuit breaker?

- A. The breaker uses air at atmospheric pressure as the interrupting medium
- B. The external tank is grounded, enclosing the interrupter and operating parts
- C. The breaker has no stored-energy operating mechanism
- D. The interrupter is mounted inside an insulating housing at line potential

Answer: B

Explanation:

A dead-tank circuit breaker is designed so that the interrupter assembly and associated operating components are contained within a metal tank that is bonded to ground potential. Because the enclosure is grounded ("dead"), the tank is not energized during normal operation. This construction reduces touch potential hazards and provides a robust, grounded barrier around interrupting components.

This contrasts with alive-tank breaker, where the external housing or tank is atline potential, requiring greater external clearances and insulation coordination. From a testing perspective, NETA Level 2 work commonly includes verifying breaker integrity through insulation resistance, contact resistance, functional checks, and in some applications, power factor testing or vacuum bottle integrity testing (depending on breaker type). Understanding "dead-tank" vs "live-tank" is important because it influences safe work practices, test lead placement, and interpretation of results (particularly for insulation-related tests and grounding considerations). NETA objectives emphasize technicians being able to identify equipment construction types and apply the appropriate test approach and safety controls, especially regarding grounded enclosures, bonding, and the management of induced or stored energy.

NEW QUESTION # 22

A ground conductor is routed through a zero-sequence current transformer (CT) together with the phase conductors feeding the load. What is the most likely result?

- A. Overcurrent protection will nuisance trip due to CT saturation
- **B. Ground-fault protection will not function correctly because the residual current sums to zero**
- C. Ground-fault protection becomes more sensitive and trips faster
- D. The CT secondary will produce a higher than normal burden voltage

Answer: B

Explanation:

Zero-sequence (residual) ground-fault detection works by measuring the vector sum of currents passing through a CT window. Under normal conditions, the three phase currents sum to approximately zero. If a ground fault occurs, the return current path bypasses the CT window, producing a net residual current that the CT detects.

If the equipment grounding conductor (or neutral/ground return conductor, depending on the scheme) is incorrectly passed through the same CT window along with the phase conductors, the ground-fault return current can be "captured" by the CT. This causes the residual sum to approach zero, even during an actual ground fault—meaning the protective function may fail to operate.

NETA Level 2 technicians are expected to recognize correct CT installation practices, especially during commissioning and acceptance testing of ground-fault protection schemes. This includes verifying CT polarity, conductor routing, window CT content, and proper secondary wiring before performing injection or functional trip tests. Misrouting conductors is a classic cause of non-operational ground-fault protection.

NEW QUESTION # 23

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

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

Answer: B

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 # 24

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