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API Source Inspector Electrical Equipment Sample Questions (Q108-Q113):

NEW QUESTION # 108

In addition to maximum rated voltage, manufacturer's name, trademark and AWG, which of the following markings is required for all conductors and cables?

- A. Batch or lot number
- B. Country of origin
- C. Wire type designator
- D. NEC class

Answer: C

Explanation:

The correct answer is D. Wire type designator. In electrical inspection practice, conductor and cable identification markings are required so the inspector can verify that the installed or supplied cable matches the approved specification, intended service, insulation system, and voltage class. Standard conductor markings commonly include the manufacturer's name or trademark, conductor size such as AWG, voltage rating, and the cable or wire type designation. The wire type designator is essential because it identifies the insulation and use category of the conductor, such as whether it is a specific thermoplastic, thermoset, heat-resistant,

wet- location, or other recognized type.

The other options are not universal marking requirements for all conductors and cables. NEC classis not a standard marking item in this context. Country of origin may appear for commercial or regulatory reasons but is not the fundamental conductor marking requirement being asked here. Batch or lot number may be used by manufacturers for traceability, but it is not the general required marking for all conductors and cables.

Therefore, the required marking that completes the list is the wire type designator.

NEW QUESTION # 109

According to the guide definitions, a junction box used within a control building or instrument enclosure may also be referred to as an:

- A. starter cell
- B. breaker cubicle
- C. interface box
- D. bus duct

Answer: C

NEW QUESTION # 110

Which statement about a WP-II motor enclosure is correct according to the guide definitions?

- A. No outside air enters the motor
- B. Outside air is drawn into and passed through the motor interior for cooling
- C. It is identical to TEFC construction
- D. It is used only for DC motors

Answer: B

NEW QUESTION # 111

NEMA rated motor controllers require a minimum range of conductor sizes for a specific size controller. Which of the following conductor sizes is appropriate for a Size 2 controller?

- A. 2/0 AWG -250MCM at 60°C rated cable and 2/0 AWG -350MCM at 75°C rated cable
- B. 2-2/0 AWG at 60°C rated cable and 2-4/0 AWG at 75°C rated cable
- C. 10-2/0 AWG at 60°C rated cable and 10-4/0 AWG at 75°C rated cable
- D. 10-4 AWG at 60°C rated cable and 10-6 AWG at 75°C rated cable

Answer: D

Explanation:

The correct answer is D. For a NEMA Size 2 motor controller, the appropriate conductor range is 10 AWG to 4 AWG for 60°C rated cable and 10 AWG to 6 AWG for 75°C rated cable. This matches the common NEMA controller terminal wire range used for Size 2 starters and controllers in industrial motor control applications.

In practical source inspection and shop verification, this matters because the inspector must confirm that the controller terminals are suitable for the intended field wiring and that the manufacturer's assembly, labels, and terminal data are consistent with the governing standard and purchase specification.

The API Guide for Source Inspection and Quality Surveillance of Electrical Equipment includes Motor Control Centers among the major covered equipment categories for source inspection. The guide also makes clear that its focus is on source inspection and quality surveillance activities, meaning verification of compliance with drawings, specifications, nameplates, and applicable referenced standards during manufacture and inspection. Since MCC buckets and NEMA motor controllers rely on proper terminal and conductor compatibility, option D is the correct NEMA-aligned answer.

NEW QUESTION # 112

What is the purpose of an insulation resistance reading?

- A. To evaluate the insulation and condition of the grounding

- B. To determine if the conductors are properly terminated
- C. To determine the resistance of the conductors
- **D. To evaluate the condition of the insulation between conductors and ground**

Answer: D

Explanation:

The correct answer is C. An insulation resistance reading is performed to assess the integrity and condition of the electrical insulation system by measuring the resistance to current leakage between energized conductors and ground, and in many cases between conductors themselves. In practical source inspection and surveillance of electrical equipment, this test helps identify moisture contamination, deteriorated insulation, damage during manufacturing or handling, and possible weaknesses that could lead to tracking, leakage current, or premature failure when the equipment is energized.

From the API source inspection perspective, electrical testing is intended to verify that the equipment has been manufactured, assembled, and prepared in accordance with specifications and that the insulation system is sound prior to shipment or service. The test does not measure the normal DC resistance of the conductor itself, so option B is incorrect. It also does not primarily verify termination tightness, so option D is incorrect.

Option A is inaccurate because grounding condition is not the main purpose of an insulation resistance test.

The main purpose is to evaluate the insulation condition between conductors and ground, which makes C the best answer.

NEW QUESTION # 113

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