

NDT Practice Test Questions and Answers

1. DAC represents:

- A) Divergence Application Couplant
- B) Distance Application Code
- C) Distance Amplitude Correction
- D) Direct Amplitude Code

2. In general, resolution rises:

- A) With an increase in transducer frequency
- B) With increased depth of a defect
- C) With a decrease in the transducer frequency
- D) When the transducer diameter is reduced

3. Increasing the temperature will:

- A) Reduce the emulsifier time
- B) Raise the speed of evaporation of penetrants
- C) Require the need of a post emulsified penetrant
- D) Increase the developer time

4. Pollution of the penetration tool:

- A) Will occur because of the crossover between the penetrant and developer
- B) Will only take place if the part has not been cleaned
- C) Will change the surface tension and contact angle
- D) Will occur if the tank is not covered during the dwell time

Answers: 1-C 2-A 3-B 4-C

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