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HVAC Education and Training Requirements - Study.com

Access to our 1001 practice test question and answers from all five study books; ALL FIVE study books will be mailed to you (not highlighted – you will highlight following along with our videos): Uniform Mechanical Code 2015 or new 2018; Air Conditioning and Refrigeration Contractor Occupations Code (The Law)

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A service tech is charging an air conditioning system that has a TXV as the metering device using the subcooling method of charging. The high side saturation temp is 110F and the unit's technical manual specifies 10F of liquid subcooling.

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What Technicians Need to Know - US EPA

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Refrigerant Handling (EPA 608) - ACCA

If an R-12 refrigeration system has its air-cooled condensing unit on a 100°F roof and the condenser outlet temperature (refrigerant) is 115°F, with how much subcooling is the condenser operating?

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