

Unit 15 Troubleshooting Basic Controls Answers

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Unit 15 Troubleshooting Basic Controls 1. Name three types of automatic controls. Thermostat, fan limit switch, and high/low pressure controls. 2. Two categories of electric controls are Power consuming and power passing. 3. What circuit is energized with the thermostat Y circuit? The cooling relay ...

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Unit 15: Troubleshooting Basic Controls Objectives. After studying this unit, you should be able to; describe and identify power- and non-power-consuming devices. describe how a voltmeter is used to troubleshoot electrical circuits. identify some typical problems in an electrical circuit.

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TROUBLESHOOTING THE THERMOSTAT. • Control voltage must be present in order for the thermostat to operate. – Turn the fan switch to the ON position to see if the fan begins to operate. – If the fan comes on, there is low voltage present. – If the fan does not operate there may be a low voltage problem.

SECTION 3 BASIC AUTOMATIC CONTROLS UNIT 15 Troubleshooting ...

Unit 15 Troubleshooting Basic Controls. 34 terms. paco_gallo. Basic Electricity Mid-Term. 111 terms.

Juan_Hernandez2406. UNIT 15 TROUBLESHOOTING BASIC CONTROLS. 27 terms. johnny_malloy.

OTHER SETS BY THIS CREATOR. compressors. 33 terms. fridgeguy. Condensers. 21 terms. fridgeguy. Evaporators and the refrigeration system.

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National Credit value: 10 Guided learning hours: 60 Aim and purpose This unit will give learners the knowledge and skills needed to safely inspect, test and maintain pressurised fluid systems that use electrical control devices to make them work.

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unit to 'disasters' or 'major incidents' mean the same thing. It is also important for both learners and those delivering the unit to understand that when planning for the unknown there are no right or wrong answers. The possible hazards and outcomes are endless and it is simply a matter of trying to cover as many

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Unit 15: Planning and Management of Major Incidents

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