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When doing air conditioning troubleshooting, you should consult your thermostat manual to make sure you have programmed your thermostat properly. 3. Air conditioner problems are not cool – low refrigerant equals low efficiency While air conditioning troubleshooting uncovers an under-performing unit, that can be the result of low refrigerant. If the refrigerant level is low, it usually means it was either undercharged at installation or it has a leak.

Air Conditioning Troubleshooting: 9 Common Problems ...

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To diagnose heating, ventilation and air conditioning problems, start with the easy, visible items and work your way to the hidden components. An HVAC consists of a furnace, an air conditioner,...

How to Troubleshoot HVAC Problems and Malfunctions | Home ...

Check for blown fuses or tripped. circuit breakers at main entrance. panel or at separate entrance. panel; restore circuit. 2. Thermostat set. too high. 2. Lower thermostat setting 5°.

Troubleshooting Central Air Conditioners | HowStuffWorks

Check your furnace manual and move the lever or dial to the setting they recommend which is normally in the .3 to .4 range. Your short cycles should now cease. Some thermostats (like the one pictured) have an anticipator for both a/c and heat.

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