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Dayton Heating and Air Conditioning, Inc., Urbandale, Iowa servicing both residential and light commercial customers in the Des Moines and surrounding area. We. dayton heaters, dayton portable electric heaters, dayton fan forced wall heaters, dayton electric convection heaters Can anyone help me find the owners manual for a Dayton 3E837 unit heater. I have already tried the Grainger web site and it is not listed. I have a shop Unit heater, model as above. I came to the shop and found it blowing cold air and no pilot or burner running. Got what I was told would work for a Hi Limit switch and also a new thermocouple. Pilot would not remain lit after installing these one at a time and checking. Another new thermocouple then went in just in case with same result. So I bought a new valve with a suitable cross reference replacement number. Installed it and now the system lights up, and pilot stays on. Problem now is the burner does not shut down when I turn the thermostat down. I rechecked wiring but dont have a good readable diagram to follow although I think the wires are all where they were before. I Also removed the thermostat cover and see the contacts appear to break when turned down. At least I wont need it until fall. Any ideas or a good wiring diagram supplied would be appreciated. I have a shop Unit heater, model as above. I came to the shop and found it blowing cold air and no pilot or burner running. Got what I was told would work for a Hi Limit switch and also a new thermocouple. Pilot would not remain lit after installing these one at a time and checking. Another new thermocouple then went in just in case with same result. So I bought a new valve with a suitable cross reference replacement number. Installed it and now the system lights up, and pilot stays on. Problem now is the burner does not shut down when I turn the thermostat down. I rechecked wiring but dont have a good readable diagram to follow

although I think the wires are all where they were before. <http://am-assets.com/aom/magnolia/userfiles/hung-chang-oscilloscope-manual.xml>

I Also removed the thermostat cover and see the contacts appear to break when turned down. At least I wont need it until fall. Any ideas or a good wiring diagram supplied would be appreciated. I guarded it religiously in case this day ever came. But all it shows for wiring connections near the valve is that several different colors run into a glob at the valve. Has anyone ever seen a case where the thermostat or transformer going bad can cause this situation 24 volts comes and goes on both it seems. Incidentally this was sold by Grainger but they have no manuals. Thanks for the reply my friend! It should shut down on hilimit. Installed it and everything started and shut down as it is supposed to. I can only assume the transformer was working part time and not allowing the other affected parts to operate properly. I tested it a couple times and 24 v was output but then again next time found nothing coming out.

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