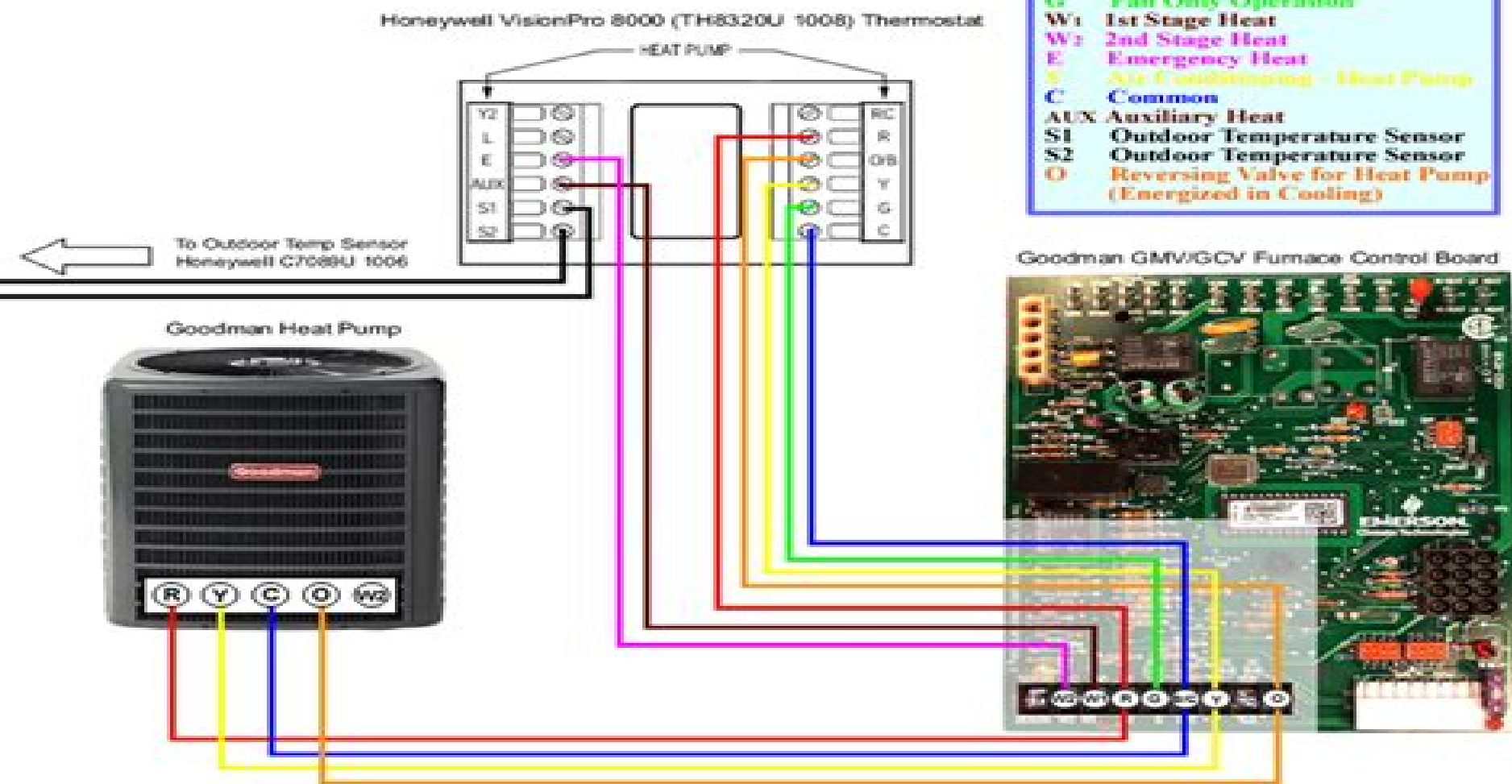


Goodman GMV/GCV Furnace with Heat Pump Wiring Diagram (Honeywell VisionPro 8000 Thermostat as All Fuel Kit)

Legend

R	24 Volt +
G	Fan Only Operation
W1	1st Stage Heat
W2	2nd Stage Heat
E	Emergency Heat
S	Air Conditioning - Heat Pump
C	Common
AUX	Auxiliary Heat
S1	Outdoor Temperature Sensor
S2	Outdoor Temperature Sensor
O	Reversing Valve for Heat Pump (Energized in Cooling)



VisionPro Thermostat Configuration

Please follow Installation Manual on how to *Enter Installer Setup*

- Scroll to *Installer Setup Number 170* - Change *Factory Setting* to **12**
- Scroll to *Installer Setup Number 200* - Change *Factory Setting* to **1**
- Scroll to *Installer Setup Number 210* - Change *Factory Setting* to **0**
- Scroll to *Installer Setup Number 260* - Change *Factory Setting* to **3**
- Scroll to *Installer Setup Number 270* - Change *Factory Setting* to **3**
- Scroll to *Installer Setup Number 300* - Change *Factory Setting* to **1**

Wiring Diagram Heat Strips Goodman Heat Pump

JA Banks



Wiring Diagram Heat Strips Goodman Heat Pump:

Composite Materials for Combined Functions Eraldus Scala,1973 **Popular Science** ,1976-05 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better Engineering ,1912 Popular Science ,1977-06 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better General Electric Review General Electric Company,1946 *Machine Design* ,1962 The Engineer ,1882 Colliery Engineering ,1944 Popular Science ,1977 **Journal of the Institute of Metals** Institute of Metals,1964 **English Mechanic and Mirror of Science** ,1900 Transactions Iron and Steel Institute,1960 *Mines Magazine* ,1950 Includes list of the Alumni **Journal** ,1960 Includes the institute s Proceedings *English Mechanic and Mirror of Science and Art* ,1899 *Proceedings* National Electric House Heating Symposium and Exposition. 1st, Chicago, 1960,1960

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