

Fixed Metering	Suction Pressure	Head Pressure	Super heat	Subcool	Comp. Amps	$\Delta t$
Low Charge	↓	↓	↑	↓	↓	↓
Over Charge	↑	↑	↓	↑	↑	Norm ↓
Low Indoor Airflow/Low R/A Temp	↓	Norm ↓	↓	Norm ↓	Norm ↓	↑
Dirty Condenser	↑	↑	Norm ↓	Norm ↓	↑	↓
Liquid Line Restriction*	↓	Norm ↓	↑	Norm ↑	↓	↓
Oversized Piston	Norm ↑	Norm ↓	↓	↓	↓	↓
High R/A Temp	↑	↑	↑	Norm ↓	↑	↓

TXV System	Suction Pressure	Head Pressure	Super heat	Subcool	Comp. Amps	$\Delta t$
Liquid Line Restriction*	↓	Norm ↓	↑	Norm ↑	↓	↓
Overfeed / Loose Bulb Bulb Insulated	↑	↓	↓	↓	↓	↓
Low Charge Slightly	Norm	↓	Norm	↓	↓	Norm
Over Charge Slightly	Norm	↑	Norm	↑	↑	Norm
Low Indoor Airflow/Low R/A Temp	↓	Norm ↓	↓	Norm ↓	Norm ↓	↑

\*Restriction effect on head pressure varies with the exact location of the restriction, system refrigerant capacity, presence of a receiver and whether the charge is correct. Restrictions may show high head with short runtime, or on systems with very small condensers or on systems that have been overcharged in addition to the restriction. In general, restrictions are in the liquid Line and will result in low head after sufficient run time.

# Hvac Troubleshooting Chart

**Ensheng Dong**

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

**Hvac Troubleshooting Chart:**

## **Hvac Troubleshooting Chart** Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has become more evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **Hvac Troubleshooting Chart**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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