

HCFC, R-22, Mid Point, 60 Hz, 1 - Phase, 265 V

High Temperature

**Production Status:** Available for sale to all U.S. customers. Please check with your local Emerson Climate Technologies Representative for international availability.

**Electrical Components**

**Stator**

Resistance: +-7%                      Start Wdg: 5.25                      Run Wdg: 2.84

**Internal Protector**

Part No. 071-0512-09

Usage Description:

Vendor Name

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**Capacitor**

Part No. 014-0061-16                      Low MFD: 43.0

Type: Start                      High MFD: 52.0

Usage Description: LOW TORQUE                      Volts: 330

**Capacitor**

Part No. 014-0036-19                      Low MFD: 88.0

Type: Start                      High MFD: 106.0

Usage Description:                      Volts: 330

**Capacitor**

Part No. 014-0036-17                      Low MFD: 88.0

Type: Start                      High MFD: 106.0

Usage Description: HIGH TORQUE (W/546)                      Volts: 250

**Capacitor**

Part No. 014-0064-05                      Low MFD: 25.0

Type: Run                      High MFD: 0.0

Usage Description:                      Volts: 370

**Capacitor**

Part No. 014-0064-11                      Low MFD: 25.0

Type: Run                      High MFD: 0.0

Usage Description:                      Volts: 440

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## Electrical Components

**Potential Relays**

Part No.	040-0166-15	Usage Description: LOW TORQUE (W/046)
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**Potential Relays**

Part No.	040-0166-14	Usage Description:
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**Potential Relays**

Part No.	040-0001-82	Usage Description: (W/546)
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**Potential Relays**

Part No.	040-0166-39	Usage Description:
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