ZP24K6E-PFV

HFC, R-410A, 60 Hz, 1 - Phase, 208/230 V

Air Conditioning

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

Electrical Components

Part No: 071-0512-53

Usage Description: Internal Protector

Vendor Part Number

15HM2492

Vendor Name

SENSATA

Part No: 071-0512-65

Usage Description: Internal Protector

Vendor Part Number

15HM2519

Vendor Name

SENSATA

Part No: 071-0642-11

Usage Description: Internal Protector

Vendor Part Number

UP14MY5215C

Vendor Name

UBUKATA

Stator

Part No: 546-5016-45

Usage Description: Stator

Resistance: +/-7%

Start Wdg: 1.78

Run Wdg: 1.18

Stator

Part No: 546-5127-45

Usage Description: Stator

Resistance: +/-7%

Start Wdg: 1.78

Run Wdg: 1.18

Stator

Part No: 546-5135-03

Usage Description: Stator

Resistance: +/-7%

Start Wdg: 1.78

Run Wdg: 1.18

Stator

Part No: 846-5016-45

Usage Description: Stator

Resistance: +/-7%

Start Wdg: 1.78

Run Wdg: 1.18

Stator

Part No: 846-5127-45

Usage Description: Stator

Resistance: +/-7%

Start Wdg: 1.78

Run Wdg: 1.18

Potential

Part No: 040-0166-37

Usage Description: Potential Relay

Vendor Part Number

RVA2AE3C (D)

Vendor Name

ELECTRICA

Potential

Part No: 040-0166-37

Usage Description: Potential Relay

Vendor Part Number

RVA2AE6D-946

Vendor Name

ELECTRICA

Potential

Part No: 040-0166-37

Usage Description: Potential Relay

Vendor Part Number

RVA2AE6D-964

Vendor Name

ELECTRICA

Potential

Part No: 040-0166-37

Usage Description: Potential Relay

Vendor Part Number

RVA2E6D-946

Vendor Name

ELECTRICA

Start Capacitor

Part No: 014-0061-27

Low MFD: 88.0

Type:Start Capacitor

High MFD: 106.0

Usage Description: Start Capacitor

Volts: 330

Run Capacitor

Part No: 014-0064-08

Low MFD: 40.0

Type:Run Capacitor

High MFD: 0.0

Usage Description: Run Capacitor

Volts: 370