

HFC, R-404A, Mid Point, 60 Hz, 1 - Phase, 208/230 V

Extended Medium Temp

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:	3.044	Run Wdg:	1.107

Internal Protector	
Part No.	071-0508-38
Usage Description:	
<u>Vendor Name</u>	
T I	

Stator					
Resistance:	+-7%	Start Wdg:	3.3	Run Wdg:	1.02

Internal Protector	
Part No.	071-0521-01
Usage Description:	
<u>Vendor Name</u>	
T I	

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.	014-0061-04	Low MFD:	145.0
Type:	Start	High MFD:	174.0
Usage Description:	HIGH TORQUE	Volts:	220

Capacitor			
Part No.	014-0064-06	Low MFD:	30.0
Type:	Run	High MFD:	0.0
Usage Description:		Volts:	370

Potential Relays	
Part No.	040-0001-60
Usage Description:	

CS12K6E-PFV



HFC, R-404A, Mid Point, 60 Hz, 1 - Phase, 208/230 V

Extended Medium Temp

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

Electrical Components

Potential Relays

Part No.

040-0166-19

Usage Description: