

CFC, R-502, Mid Point, 60 Hz, 1 - Phase, 230 V

Low Temperature

Production Status: This compressor and/or application of this compressor is not available to U.S. OEM customers. A field replacement is currently available through a U.S. Emerson Climate Technologies Wholesaler. Please check with your local Emerson Climate Technologies Representative for international availability.

Electrical Components

Stator					
Resistance:	+-7%	Start Wdg:	2.54	Run Wdg:	0.61

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Resistance:	+-7%	Start Wdg:	2.54	Run Wdg:	0.61

Stator					
Resistance:	+-7%	Start Wdg:	2.41	Run Wdg:	0.595

Stator					
Resistance:	+-7%	Start Wdg:	2.41	Run Wdg:	0.595

External Protector					
Part No.	071-0119-01				
Usage Description:					
<u>Vendor Name</u>	T I				

Capacitor					
Part No.	014-0006-03	Low MFD:	189.0		
Type:	Start	High MFD:	227.0		
Usage Description:		Volts:	330		

Capacitor					
Part No.	014-0006-13	Low MFD:	189.0		
Type:	Start	High MFD:	227.0		
Usage Description:		Volts:	330		

Capacitor					
Part No.	014-0064-12	Low MFD:	30.0		
Type:	Run	High MFD:	0.0		
Usage Description:		Volts:	440		

Potential Relays					
Part No.	040-0001-69	Usage Description:			

3AB2-031A-CAB



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Electrical Components

Potential Relays

Part No.

040-0166-28

Usage Description: