



**Specifications/ Parts:**

<b>Unit Model</b>	<b>AKA9442ZAADJ</b>
<b>Unit Bill of Material</b>	<b>2G212-119</b>
Refrigeration Range	-10° F to 45° F
Design Pressure Low	181
Design Pressure High	450
Nominal Volts-Hz-Ph	115/60/1
Voltage Range	103 to 127
Min. Circuit Ampacity	12.4
Max. Fuse Size (amps)	20
Compressor Model	AKA9438ZXA
Comp. Bill of Material	AK175AR-B37-J7
Compressor RLA/LRA	9.2/58.8
Overload	8300CRTL45
Relay	8200EMBJ98
Run Capacitor	N/A
Start Capacitor	85S-10171

Fan Motor	810-10097
Fan Motor RLA	0.85
Fan Blade	515-10003
Fan Shroud/Guard Combo	707-00005
Condenser	506-10008
Receiver Tank	510-10000
Liquid Valve	56662
Suction Valve	56661
Power Cord	N/A
Dual Pressure Control	14955206
Unit Drawing	DGU1970-24
Wiring Diagram	91266-01
Replacement Kit: Relay	K71-02
Replacement Kit: O/L	K90-37
Replacement Kit: St. Cap	K146-52
Replacement Kit: Run Cap	N/A

**Electrical Diagram**

