

No.	Notes	MODEL COOLING CAPACITY VARIATION	UP20 24 AJVCA	UP20 36 AJVCA	UP20 48 AJVCA	UP20 60 AJVCA
<b>ELECTRICAL/FAN GROUP</b>						
20	Stk	Fan Motor	<a href="#">51-102870-05</a>	<a href="#">51-105035-01</a>	<a href="#">51-105035-01</a>	<a href="#">51-105035-01</a>
21	Stk	Fan Blade	<a href="#">70-102345-15</a>	<a href="#">70-102345-15</a>	<a href="#">70-102345-15</a>	<a href="#">70-102345-09</a>
22		Ground Lug	<a href="#">45-19000-05</a>	<a href="#">45-19000-05</a>	<a href="#">45-19000-05</a>	<a href="#">45-19000-05</a>
24a	Stk	Variable Speed Control Board - EcoNet	<a href="#">47-104848-01</a>	<a href="#">47-104848-01</a>	<a href="#">47-104848-01</a>	<a href="#">47-104848-01</a>
		Control - Identity EEPROM (Before W5017)	<a href="#">47-102738-118</a>	<a href="#">47-102738-119</a>	<a href="#">47-102738-120</a>	<a href="#">47-102738-121</a>
		Control - Identity EEPROM (On or After W5017)	<a href="#">47-102738-151</a>	<a href="#">47-102738-152</a>	<a href="#">47-102738-153</a>	<a href="#">47-102738-154</a>
24b	Stk	EMI Filter Board	<a href="#">47-105222-01</a>	<a href="#">47-105222-01</a>	<a href="#">47-105222-01</a>	<a href="#">47-105222-01</a>
24c	Stk	Power Inverter Board	<a href="#">47-105221-02</a>	<a href="#">47-105221-02</a>	<a href="#">47-105221-03</a>	<a href="#">47-105221-04</a>
24d		Choke	<a href="#">46-105466-02</a>	<a href="#">46-105466-02</a>	<a href="#">46-105466-03</a>	<a href="#">46-105466-03</a>
24e		Terminal Block	<a href="#">45-23222-02</a>	<a href="#">45-23222-02</a>	<a href="#">45-23222-02</a>	<a href="#">45-23222-02</a>
24f		Locking Wing Push Mount Tie	<a href="#">64-25340-02</a>	<a href="#">64-25340-02</a>	<a href="#">64-25340-02</a>	<a href="#">64-25340-02</a>
24g		Universal Bushing	<a href="#">45-103252-02</a>	<a href="#">45-103252-02</a>	<a href="#">45-103252-02</a>	<a href="#">45-103252-02</a>
26		Double Ground Lug	<a href="#">45-19000-05</a>	<a href="#">45-19000-05</a>	<a href="#">45-19000-05</a>	<a href="#">45-19000-05</a>
		Low Ambient Control	See Accessories Group			
27	Stk	Suction Pressure Transducer (SPT)	<a href="#">47-103454-05</a>	<a href="#">47-103454-05</a>	<a href="#">47-103454-05</a>	<a href="#">47-103454-05</a>
27a		Valve Body - Low Pressure Control	<a href="#">61-18542-01</a>	<a href="#">61-18542-01</a>	<a href="#">61-18542-01</a>	<a href="#">61-18542-01</a>
28	Stk	High Pressure Control	<a href="#">47-103669-04</a>	<a href="#">47-103669-04</a>	<a href="#">47-103669-04</a>	<a href="#">47-103669-04</a>
		Thermistor - Discharge Line	<a href="#">47-102710-18</a>	<a href="#">47-102710-18</a>	<a href="#">47-102710-18</a>	<a href="#">47-102710-18</a>
		Thermistor - Compressor Shell Temp (CPT)	<a href="#">47-102710-12</a>	<a href="#">47-102710-22</a>	<a href="#">47-102710-22</a>	<a href="#">47-102710-22</a>
		Thermistor - (2 Sensors) Coil Sensor (EVAPIN), Suction Line (OST)	<a href="#">47-108211-04</a>	<a href="#">47-108211-02</a>	<a href="#">47-108211-02</a>	<a href="#">47-108211-03</a>
		Thermistor - Outdoor Air Temp (OAT)	<a href="#">47-102709-06</a>	<a href="#">47-102709-06</a>	<a href="#">47-102709-06</a>	<a href="#">47-102709-06</a>
		Pressure Transducer	<a href="#">47-103454-05</a>	<a href="#">47-103454-05</a>	<a href="#">47-103454-05</a>	<a href="#">47-103454-05</a>
		Wire Harness - Pressure Transducer (SPT)	<a href="#">45-104130-03</a>	<a href="#">45-104130-03</a>	<a href="#">45-104130-03</a>	<a href="#">45-104130-03</a>
		Wire Harness - Control Board	<a href="#">45-104991-01</a>	<a href="#">45-104991-01</a>	<a href="#">45-104991-01</a>	<a href="#">45-104991-01</a>
		Wire Harness - Filter to Inverter	<a href="#">45-104991-03</a>	<a href="#">45-104991-03</a>	<a href="#">45-104991-03</a>	<a href="#">45-104991-03</a>
		Wire Harness - Terminal Block to Filter	<a href="#">45-104991-04</a>	<a href="#">45-104991-04</a>	<a href="#">45-104991-04</a>	<a href="#">45-104991-04</a>