

PART NOS.	DESCRIPTION	UML 1-BS	UML 2-BS	UML 3-BS	UML 1-TS	UML 2-TS	UML 3-TS	NOTES
2-S-444	Compressor 3/4 hp 115-Volt R-404A	1			1			Starts S/N 95C01577 & Above
2-S-445	Compressor 1 hp 208/230-Volt R-404A		1			1		Starts S/N 95B01475 & Above
2-S-446	Compressor 1-1/2 hp 208/230-Volt R-404A			1			1	Starts S/N 95B01069 & Above
	DUAL VOLTAGE 89F04532-031 and UP							
2-S-34	Compressor 3/4 hp 115-Volt R-502	1			1			
2-S-332	Compressor 1 hp 208/230-Volt R-502		1			1		S/N 89F04532-031 thru 95B01474
2-S-333	Compressor 1-1/2 hp 208/230-Volt R-502			1			1	S/N 89F04532-032 thru 95B01068
3-S-72	Defrost Time Clock		1	1		1	1	230-Volt
3-S-269	Defrost Time Clock	1			1			115-Volt
3-S-121	Door Switch - Evap. Fans	1	2	3	1	2	3	
3-S-176	Lamp Switch	1	1	1	1	1	1	
3-S-197	Condensate Heater Delay Thermostat	1	1	1	1	1	1	
3-S-219	Defrost & Fan Delay Thermostat	1	1	1	1	1	1	
3-S-317	Door Heater Switch	1	1	1	1	1	1	
3-S-286	Power Switch	2	2	2	2	2	2	
4-S-23	Temperature Control	1	1	1	1	1	1	
5-S-275-1	Torque Rod	1	2	3	1	2	3	12/86 and before - 5/16" X 31-1/2"L
5-S-275-2	Torque Rod	1	2	3	1	2	3	1/87 thru 9/91 - 7/16" X 35-5/8"L
5-S-275	Torque Rod	1	2	3	1	2	3	9/91 and after - Square 28-1/2"L
5-S-276	Torque Wrench	2	2	2	2	2	2	
5-S-277	Torque Pin	1	2	3	1	2	3	
XXXXX	Threaded Top Mounting Bracket & Hinge Pin	1	2	3	1	2	3	95C-01927-395 and Above
5-S-322	Top Mounting Bracket	1	2	3	1	2	3	Left Hand Hinged
5-S-280	Top Hinge Pin	1	2	3	1	2	3	2-1/2" Long - Goes Into Top of Door
5-S-279	Top Hinge Bushing	1	2	3	1	2	3	Black - Fits Over Above Pin
5-S-281	Top Hinge Clip	1	2	3	1	2	3	Aluminum
30-S-362	Door Socket - L.H.	1	2	3	1	2	3	Door Sets In It
5-S-247	Groove Pin for Above	2	4	6	2	4	6	Keeps Door Socket From Moving
5-S-324	Hold Open Arm - L.H.	1	2	3	1	2	3	
5-S-371	Pin for Hold Open Arm	1	2	3	1	2	3	Holds Arm to Channel
12-S-77	Washer	1	2	3	1	2	3	Hold Open Arm to Door
5-S-442	Cotter Pin	1	2	3	1	2	3	Hold Open Arm to Door
12-S-206	Lock Nut	1	2	3	1	2	3	Hold Open Arm to Door (old way to do it)
29-S-352	Top Hinge Cover	1	2	3	1	2	3	Covers Top Hinge Screw Holes
5-S-433	Dial Thermometer	1	1	1	1	1	1	
5-S-408-1	Gasket Retainers		2	3		2	3	Black - Set of 4 - To Hold Door Gasket

PART NOS.	DESCRIPTION	UML 1-BS	UML 2-BS	UML 3-BS	UML 1-TS	UML 2-TS	UML 3-TS	NOTES
5-S-408-2	Gasket Retainers	1			1			Black - Set of 4 - To Hold Door Gasket
18-S-256	Magnetic Door Gasket	1			1			
18-S-201	Magnetic Door Gasket		2	3		2	3	
6-S-45	Lamp Holder - Top	1	1	2	1	1	2	For Interior Case Light(s)
6-S-73	Flourescent Lamp	1	1	2	1	1	2	For Interior Case Light(s)
6-S-74-1	Lamp Sleeve	1	1	2	1	1	2	For Interior Case Light(s)
6-S-46	Ballast	1	1		1	1		For Interior Case Light(s)
6-S-79	Ballast			1			1	For Interior Case Light(s)
6-S-139	Flourescent Lamp	1						For Lighted Sign
6-S-10	Flourescent Lamp		1					For Lighted Sign
6-S-137	Flourescent Lamp			1				For Lighted Sign
6-S-136	Ballast	1	1					For Lighted Sign
6-S-138	Ballast			1				For Lighted Sign
6-S-134	Lamp Holder(s)	2	2	4				For Lighted Sign
17-S-365	Drier	1	1	1	1	1	1	S/N 92H04394 and Up
17-S-157	Receiver 8 Oz.	1	1	1	1	1	1	
17-S-114	CPR Valve	1	1					
17-S-137	CPR Valve				1	1		
17-S-145	Expansion Valve R-502	1	1		1	1		Used on S/N 95C01576 & Below
17-S-115	Expansion Valve R-502 & R-404A			1			1	
17-S-444	Expansion Valve R-404A	1	1		1	1		Used on S/N 95C01577 & Above
19-S-216	Power Cord				1	1	1	For Condensate Pan Only
19-S-473	Condensate Pan Heater				1	1	1	300 watt 115-Volt
19-S-457	Drain Tube Heater		1	1		1	1	15 Watt 230-Volt
19-S-544	Drain Tube Heater	1			1			15 Watt 115-Volt
22-S-123	Drain Tube Heater Clip	1	1	1	1	1	1	
19-S-614-1	Frame Heater	1			1			Behind White Door Jambs
19-S-532-1	Frame Heater		1	1		1	1	L.H. Door
19-S-532-2	Frame Heater		1	1		1	1	R.H. Door on UML-2 - Ctr. Door on UML-3
19-S-532-3	Frame Heater			1			1	R.H. Door on UML-3
19-S-603	Evaporator Coil Defrost Heater		1			1		208-230 Volt 1150 Watt
19-S-543	Evaporator Coil Defrost Heater			2			2	208-230 Volt 800 Watt
19-S-613	Evaporator Coil Defrost Heater	1			1			115 Volt
19-S-554	Female Plug		1	1		1	1	For Drain Pan Heater
19-S-598	Drain Pan Heater		1			1		208-230 Volt 150 Watt
19-S-599	Drain Pan Heater			1			1	208-230 Volt 150 Watt
19-S-685	Drain Pan Heater	1			1			Used Effective 3/95

PART NOS.	DESCRIPTION	UML 1-BS	UML 2-BS	UML 3-BS	UML 1-TS	UML 2-TS	UML 3-TS	NOTES
19-S-465	Door Heater Plug	1	2	3	1	2	3	Female (In Case)
19-S-594	SJ Cord and Heater		2	3		2	3	For Anthony Door
19-S-663	SJ Cord and Heater	1			1			For Anthony Door
20-S-297	Capacitor Relay Assembly		1			1		for 2-S-332 Compressor
20-S-126	Start Capacitor		1			1		for 2-S-332 Compressor
20-S-129	Run Capacitor		1			1		for 2-S-332 Compressor
20-S-164	Relay		1			1		for 2-S-332 Compressor
20-S-300	Overload		1			1		for 2-S-332 Compressor
20-S-298	Capacitor Relay Assembly			1			1	for 2-S-333 Compressor
20-S-130	Relay			1			1	for 2-S-333 Compressor
20-S-303	Run Capacitor			1			1	for 2-S-333 Compressor
20-S-302	Start Capacitor			1			1	for 2-S-333 Compressor
20-S-301	Overload			1			1	for 2-S-333 Compressor
20-S-049	Capacitor Relay Assembly	1			1			
20-S-125	Start Capacitor	1			1			
20-S-124	Relay	1			1			
20-S-106	Overload	1			1			
21-S-7	Condenser Fan Bracket	1	1	2	1	1	2	
21-S-15	Condenser Fan Blade	1	1		1	1		
21-S-17	Condenser Fan Blade			2			2	
21-S-71	Condenser Fan Motor		1	2		1	2	
21-S-72	Condenser Fan Motor	1			1			
21-S-61	Evaporator Fan Motor		2	4		2	4	
21-S-62	Evaporator Fan Blade	2	2	4	2	2	4	
21-S-73	Evaporator Fan Motor	2			2			
91006	Bottom Fan Bracket	2	2	4	2	2	4	
91007	Top Fan Bracket	4	4	8	4	4	8	
22-S-121	Flue Spacer		2	3		2	3	White Wire
22-S-128	Bottom Wire Rack		2	3		2	3	
22-S-268	Upper Cantilever Shelf		8	12		8	12	*See Price List #1318 HGL
22-S-171	Bottom Wire Rack	1			1			
22-S-172	Upper Cantilever Shelf	4			4			
22-S-169	Flue Spacer	1			1			White Wire
93169	Shelf Post	2	3	6	2	3	6	
25-S-39	Condenser			1			1	
25-S-40	Condenser	1	1		1	1		
25-S-41	Condenser Shroud	1	1		1	1		
25-S-55	Condenser Shroud			1			1	
35-S-21	Leg Plate				4	4	6	

PART NOS.	DESCRIPTION	UML 1-BS	UML 2-BS	UML 3-BS	UML 1-TS	UML 2-TS	UML 3-TS	NOTES
35-S-32	Legs				4	4	6	Six Inch
26-S-85	Evaporator Coil Only		1			1		
26-S-86	Evaporator Coil Only			1			1	
26-S-93	Evaporator Coil Only	1			1			
29-S-336	Anthony Door - L.H. Hinged		2	3		2	3	Sliver - High Polish Trim
29-S-358	Anthony Door - L.H. Hinged	1			1			Sliver - High Polish Trim
29-S-299	Anthony Door - L.H. Hinged		2	3		2	3	Optional - Gold Serrated Trim
29-S-425	Anthony Door - L.H. Hinged	1			1			Optional - Gold Serrated Trim
30-S-354	Upper Trim	1			1			Silver - Holds Top Panel
30-S-355	Lower Trim	1			1			Silver - Holds Top Panel
30-S-488-1	Lower Trim		1			1		Silver - Holds Top Panel
30-S-489-1	Upper Trim		1			1		Silver - Holds Top Panel
30-S-488-2	Lower Trim			1			1	Silver - Holds Top Panel
30-S-489-2	Upper Trim			1			1	Silver - Holds Top Panel
93963-1	Top Decorative Panel	1						Painted White 4-3/4" X 32-5/8"
93963-2	Top Decorative Panel		1					Painted White 4-3/4" X 52
93963-3	Top Decorative Panel			1				Painted White 4-3/4" X 77-5/8
93962-1	Top Decorative Panel				1			Painted White 11-1/4" X 32-5/8"
93962-2	Top Decorative Panel					1		Painted White 11-1/4" X 52
93962-3	Top Decorative Panel						1	Painted White 11-1/4" X 77-5/8"
93165-1	Vertical Door Jamb	2	4	6	2	4	6	White Plastic
93165-2	Horizontal Door Jamb		4	6		4	6	White Plastic
93776-1	Top Door Jamb	1			1			White Plastic
93776-2	Bottom Door Jamb	1			1			White Plastic
93533	Pull-Out Coil Assembly	1	1					
93521	Pull-Out Coil Assembly			1				
90712	Heat Exchanger				1			
93343	Heat Exchanger					1		
90213	Heat Exchanger						1	
94297	Pull-Out Coil Assembly R-502	1	1					Used on S/N 92H04394 and Up
94303	Pull-Out Coil Assembly R-502			1				Used on S/N 92H04394 and Up
91293	Pull-Out Coil Assembly R-404A	1	1					Used on S/N 95C01475 and Up
91289	Pull-Out Coil Assembly R-404A			1				Used on S/N 95B01069 and Up
94299	Heat Exchanger R-502 and R-404A				1			Used on S/N 92H04394 and Up
94301	Heat Exchanger R-502 and R-404A					1		Used on S/N 92H04394 and Up
94305	Heat Exchanger R-502 and R-404A						1	Used on S/N 92H04394 and Up
92916	Evaporator Coil Cover			1			1	White Metal

PART NOS.	DESCRIPTION	UML 1-BS	UML 2-BS	UML 3-BS	UML 1-TS	UML 2-TS	UML 3-TS	NOTES
93362	Evaporator Coil Cover		1			1		White Metal
93781	Evaporator Coil Cover	1			1			White Metal
93537-1	Access Panel		1					White - Covers Compressor Area
93537-2	Access Panel			1				White - Covers Compressor Area
93793	Access Panel	1						White - Covers Compressor Area
93856	Water Pan Assembly	1	1	1				Next To Compressor
90638	Condensate Pan Complete				1	1	1	Underneath Case
93088	Condensate Pan Only				1	1	1	Underneath Case
92943	Shell End Extensions				2	2	2	Top Side Ends - Painted White
93624	Assy. Hot Gas and Plate	1	1	1				