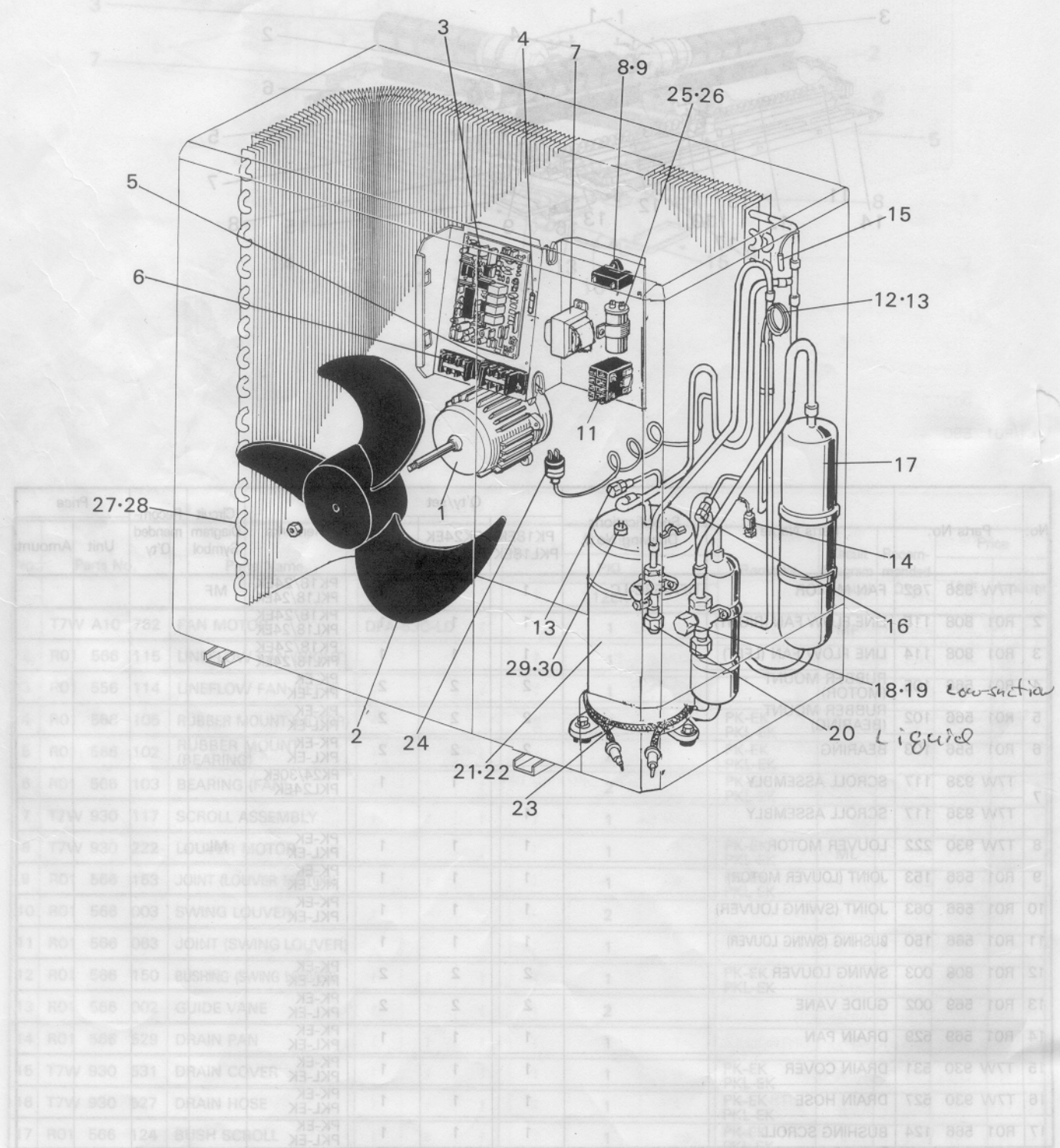
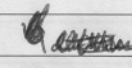
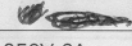
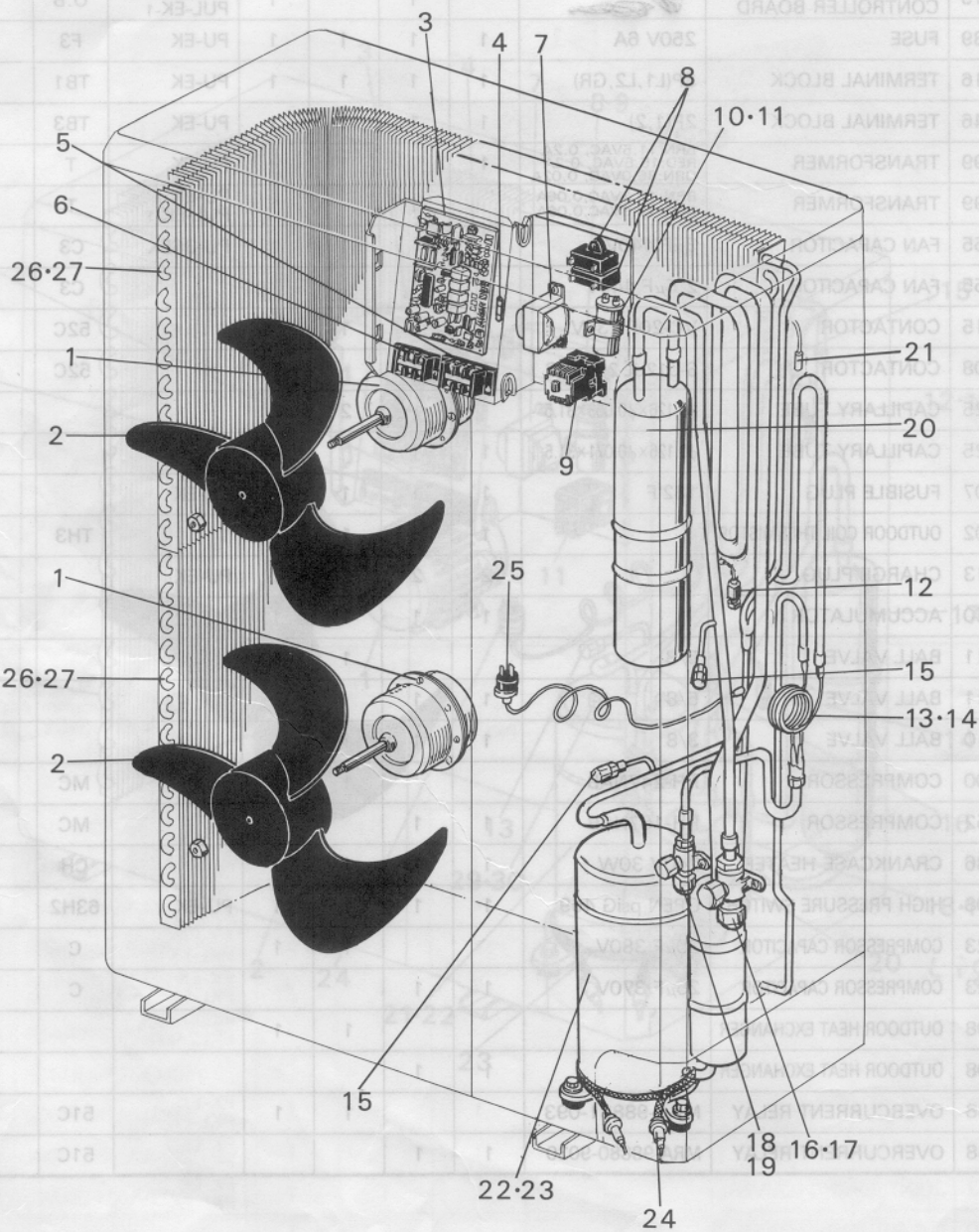


PU18EK, PU18EK-1, PUL12/18EK, PUL12/18EK-1 FUNCTIONAL PARTS



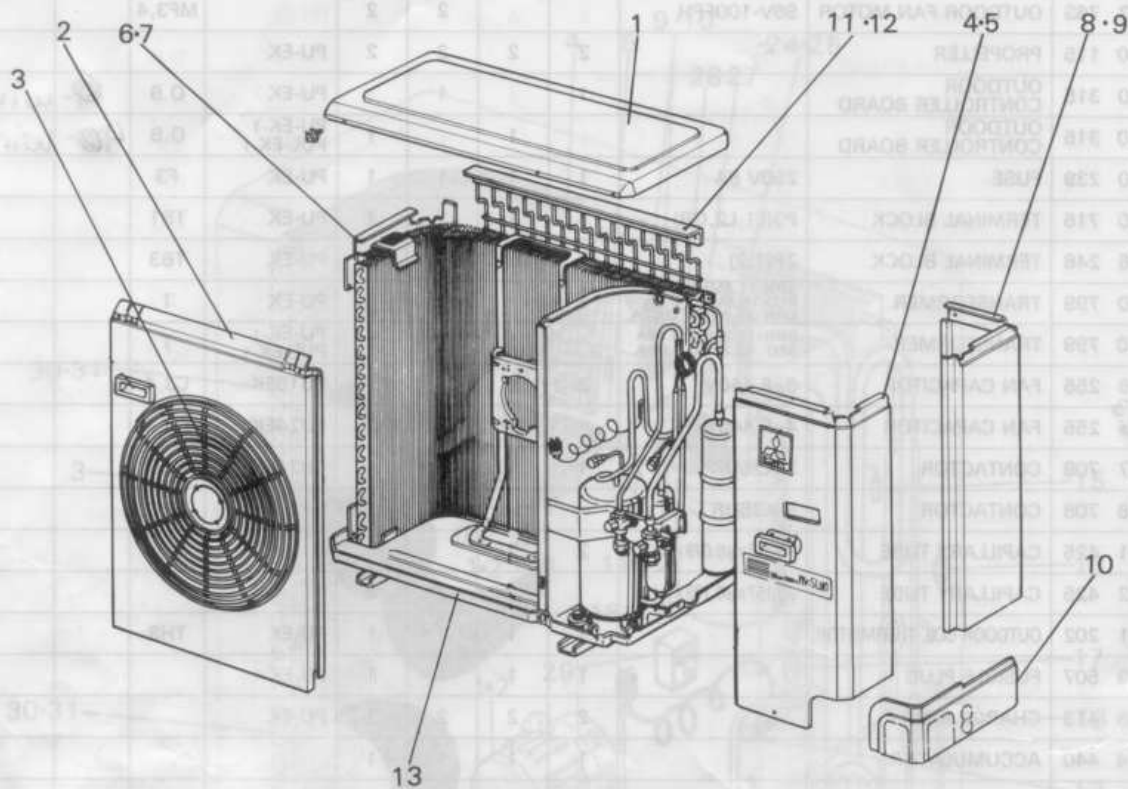
No.	Parts No.	Parts Name	Specifications Drawing No.	Q'ty/set				Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PUL 12EK	PUL 12EK-1	PU 18EK PUL 18EK	PU 18EK-1 PUL 18EK-1				Unit	Amount
1	T7W 850 763	OUTDOOR FAN MOTOR	S6V-85FPF	1	1	1	1		MF3			
2	R01 A00 115	PROPELLER		1	1	1	1	PU-EK				
3	T7W 850 315	OUTDOOR CONTROLLER BOARD		1		1		PU-EK	O.B			
	T7W A30 315	OUTDOOR CONTROLLER BOARD			1		1	PU-EK-1 PUL-EK-1	O.B			
4	T7W 410 239	FUSE	250V 6A	1	1	1	1	PU-EK	F3			
5	T7W 850 716	TERMINAL BLOCK	3P(L1,L2,GR)	1	1	1	1	PU-EK	TB1			
6	R01 556 246	TERMINAL BLOCK	2P(1,2)	1	1	1	1	PU-EK	TB3			
7	T7W 850 799	TRANSFORMER	BRN: 11.5VAC, 0.2A RED: 15.5VAC, 0.2A ORN: 36.0VAC, 0.02A	1		1		PU-EK	T			
	T7W A30 799	TRANSFORMER	BRN: 12.3VAC, 0.06A RED: 12.3VAC, 0.06A		1		1	PU-EK-1 PUL-EK-1	T			
8	R01 576 255	FAN CAPACITOR	3 μ F 440V			1	1	PU-36EK	C3			
9	R01 A00 255	FAN CAPACITOR	2.5 μ F 440V	1	1				C3			
10	T7W 651 215	CONTACTOR	VC-20F 230V			1			52C			
11	T7W A30 708	CONTACTOR	S-U12UL 215V AC	1	1		1		52C			
12	R01 600 425	CAPILLARY TUBE	ϕ 0.126 $\times$ ϕ 0.063 $\times$ 31.5			2	2					
13	R01 588 425	CAPILLARY TUBE	ϕ 0.126 $\times$ ϕ 0.071 $\times$ 31.5	1	1							
14	T7W 973 507	FUSIBLE PLUG	162°F	1	1	1	1	PU-EK				
15	R01 J07 202	OUTDOOR COIL THERMISTOR		1	1	1	1		TH3			
16	R01 590 413	CHARGE PLUG		2	2	2	2	PU-EK				
17	R01 A00 440	ACCUMULATOR		1	1	1	1					
18	R01 951 411	BALL VALVE	5/8			1	1					
19	R01 943 411	BALL VALVE	5/8	1	1							
20	R01 943 410	BALL VALVE	3/8	1	1	1	1					
21	T97 665 600	COMPRESSOR	RH-247NAB			1	1		MC			
22	T92 650 452	COMPRESSOR	RH-167NAB	1	1				MC			
23	T7W 850 236	CRANKCASE HEATER	240V 30W	1	1	1	1		CH			
24	T7W 850 208	HIGH PRESSURE SWITCH	OPEN psiG 469	1	1	1	1	PU-EK	63H2			
25	T7W 969 723	COMPRESSOR CAPACITOR	30 μ F 380V			1	1		C			
26	T7W 966 723	COMPRESSOR CAPACITOR	25 μ F 370V	1	1				C			
27	R01 K91 408	OUTDOOR HEAT EXCHANGER				1	1					
28	T7W 850 408	OUTDOOR HEAT EXCHANGER		1	1							
29	T7W 969 238	OVERCURRENT RELAY	MRA-98881-093			1	1		51C			
30	T7W 966 238	OVERCURRENT RELAY	MRA-98880-9030	1	1				51C			

PU24/30EK, PU24/30EK-1, PUL24EK, PUL24EK-1 FUNCTIONAL PARTS



No.	Parts No.	Parts Name	Specifications Drawing No.	Q'ty/set				Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PU 24EK PUL 24EK	PU 24EK-1 PUL 24EK-1	PU 30EK	PU 30EK-1				Unit	Amount
1	T7W 851 763	OUTDOOR FAN MOTOR	S6V-60FPN	2	2	2	2		MF3,4			
2	R01 A00 115	PROPELLER		2	2	2	2	PU-EK				
3	T7W 850 315	OUTDOOR CONTROLLER BOARD		1		1		PU-EK	O.B			
	T7W A30 315	OUTDOOR CONTROLLER BOARD			1		1	PU-EK-1 PUL-EK-1	O.B			
4	T7W 850 239	FUSE	250V 6A	1	1	1	1	PU-EK	F3			
5	T7W 850 716	TERMINAL BLOCK	3P(L1,L2,GR)	1	1	1	1	PU-EK	TB1			
6	R01 556 246	TERMINAL BLOCK	2P(1,2)	1	1	1	1	PU-EK	TB3			
7	T7W 850 799	TRANSFORMER	BRN: 11.5VAC, 0.2A RED: 15.5VAC, 0.2A DRN: 36.0VAC, 0.02A	1		1		PU-EK	T			
	T7W A30 799	TRANSFORMER	BRN: 12.3VAC, 0.08A RED: 12.3VAC, 0.08A		1		1	PU-EK-1 PUL-EK-1	T			
8	R01 653 255	FAN CAPACITOR	4 μ F 440V	2	2	2	2	PU42EK	C3,4			
9	T7W 867 708	CONTACTOR	S-K25UR	1	1	1	1	PU36EK	52C			
10	T7W 973 723	COMPRESSOR CAPACITOR	40 μ F 400V	1	1				C			
11	T7W 867 723	COMPRESSOR CAPACITOR				1	1		C			
12	T7W 973 507	FUSIBLE PLUG	162°F	1	1	1	1	PU-EK				
13	R01 600 425	CAPILLARY TUBE	ϕ 0.126 $\times$ ϕ 0.063 $\times$ 17.3	2	2							
14	R01 591 425	CAPILLARY TUBE	ϕ 0.157 $\times$ ϕ 0.079 $\times$ 29.1			2	2					
15	R01 943 413	CHARGE PLUG		2	2	2	2	PU-EK				
16	R01 951 411	BALL VALVE	5/8	1	1			PU18EK				
17	R01 670 410	BALL VALVE	3/4			1	1	PU36/42EK				
18	R01 943 410	BALL VALVE	3/8	1	1			PU18EK				
19	R01 670 410	BALL VALVE	1/2			1	1	PU36/42EK				
20	R01 A12 440	ACCUMULATOR		1	1	1	1					
21	R01 J01 202	OUTDOOR COIL THERMISTOR		1	1	1	1	PU36/42EK	TH3			
22	T97 517 300	COMPRESSOR	NH33NBD	1	1				MC			
23	T97 511 300	COMPRESSOR	NH-41NAD			1	1		MC			
24	T7W 851 236	CRANKCASE HEATER	240V 43W	1	1	1	1	PU36/42EK	CH			
25	T7W 850 208	HIGH PRESSURE SWITCH	OPEN psiG 469	1	1	1	1	PU-EK	63H2			
26	R01 K92 408	OUTDOOR HEAT EXCHANGER		2	2							
27	T7W 412 408	OUTDOOR HEAT EXCHANGER				2	2					

PU18EK, PU18EK-1, PUL12/18EK, PUL12/18EK-1 STRUCTURAL PARTS



Ref A00668

No.	Parts No.	Parts Name	Specifications Drawing No.	Q'ty/set		Remarks	Circuit Diagram Symbol	Recommended Q'ty	Price	
				PUL12EK	PU18EK PUL18EK				Unit	Amount
1	R01 A00 641	TOP PANEL		1	1	PU24EK				
2	R01 A08 668	FRONT PANEL		1	1					
3	R01 A00 675	FAN GUARD		1	1	PU-EK				
4	R01 A08 661	SERVICE PANEL			1					
5	R01 A00 661	SERVICE PANEL		1						
6	R01 A08 662	SIDE PANEL (LEFT)			1					
7	R01 A00 662	SIDE PANEL (LEFT)		1						
8	R01 A08 682	REAR PANEL			1					
9	R01 A00 682	REAR PANEL		1						
10	R01 A00 658	PANEL COVER		1	1					
11	R01 A08 698	REAR GUARD			1					
12	R01 A00 698	REAR GUARD		1						
13	R01 A00 686	BASE ASSEMBLY		1	1					