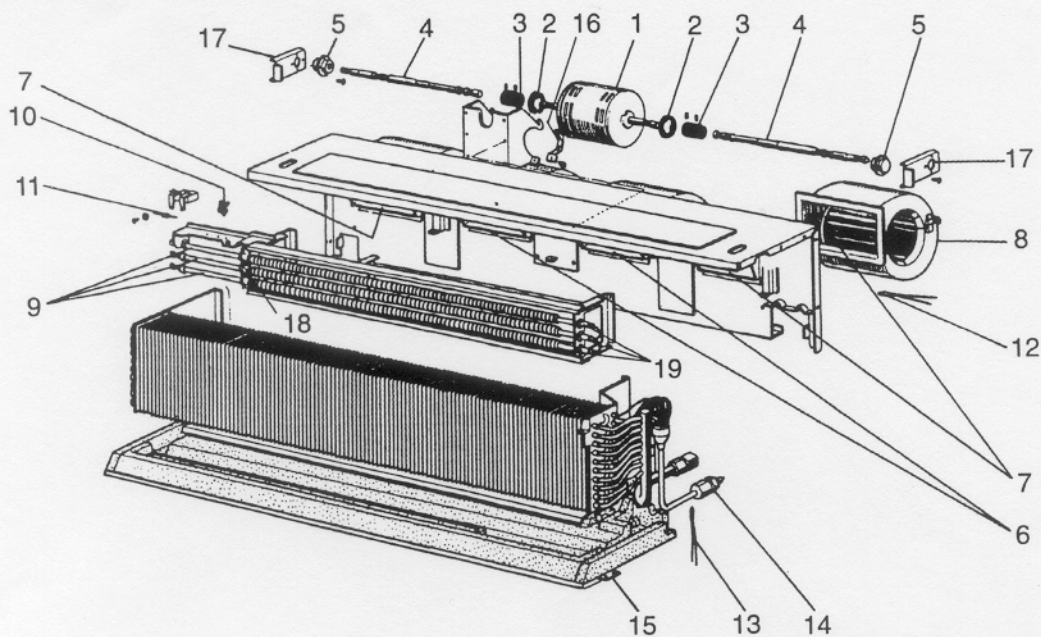


PCH36EK PCH42EK FAN & HEATER PARTS
PCH36EK1 PCH42EK1



No.	Parts No.	Parts Name	Specifications Drawing No.	Q'ty/set				Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PCH							Unit	Amount
				36		42						
				EK	EK1	EK	EK1					
1	T7W 055 762	FAN MOTOR	KVB152CC	1	1	1	1		MF			
2	R01 560 105	RUBBER MOUNT		2	2	2	2					
3	R01 700 116	JOINT (SHAFT)		2		2						
	R01 29J 116	JOINT (SHAFT)			2		2					
4	R01 G24 100	FAN SHAFT		2	2	2	2					
5	R01 705 103	SLEEVE BEARING		2	2	2	2					
6	R01 G18 114	SIROCCO FAN		2		2						
	T7W E00 114	SIROCCO FAN			2		2					
7	R01 G24 114	SIROCCO FAN		2		2						
	T7W E01 114	SIROCCO FAN			2		2					
8	R01 055 110	CASING SET		4		4						
	T7W E02 110	CASING SET			4		4					
9	T7W 509 300	HEATER ELEMENT	240V 1000W	3	3	3	3		H			
10	R01 046 700	HEATER THERMAL SWITCH	OFF 108°F ON 80°F	1	1	1	1		26H			
11	R01 986 706	THERMAL FUSE	219°F 250V 10A	2	2				FS			
	R01 W58 706	THERMAL FUSE	230°F 250V 16A			1			FS			
	T7W 23J 706	THERMAL FUSE	230°F 250V 16A				1		FS			
12	R01 J07 202	ROOM TEMPERATURE THERMISTOR		1	1	1	1		RT1,TH1			
	R01 J21 202	INDOOR COIL THERMISTOR		1		1			RT2			
13	T7W E17 202	PIPE TEMPERATURE THERMISTOR			1		1		TH2			
	T7W 432 480	INDOOR HEAT EXCHANGER		1	1							
14	T7W 433 480	INDOOR HEAT EXCHANGER				1	1					
	T7W 055 529	DRAIN PAN		1	1	1	1					
16	R01 830 126	PIECE (MOTOR)		1	1	1	1					
17	R01 G24 145	BEARING SUPPORT		2	2	2	2					
18	R01 20J 303	INSULATOR		1	1	1	1					
19	R01 30J 303	INSULATOR		3	3	3	3					