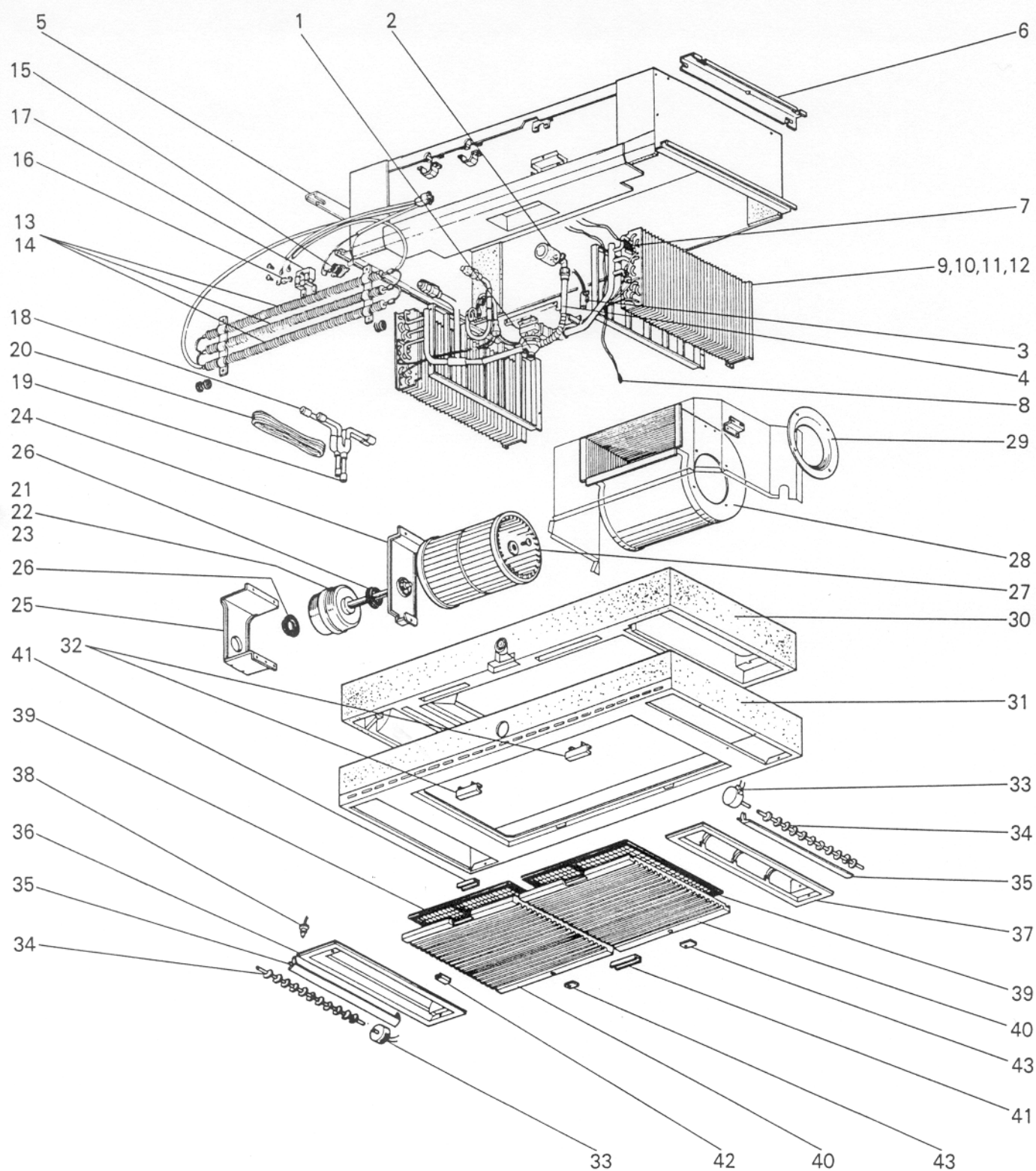


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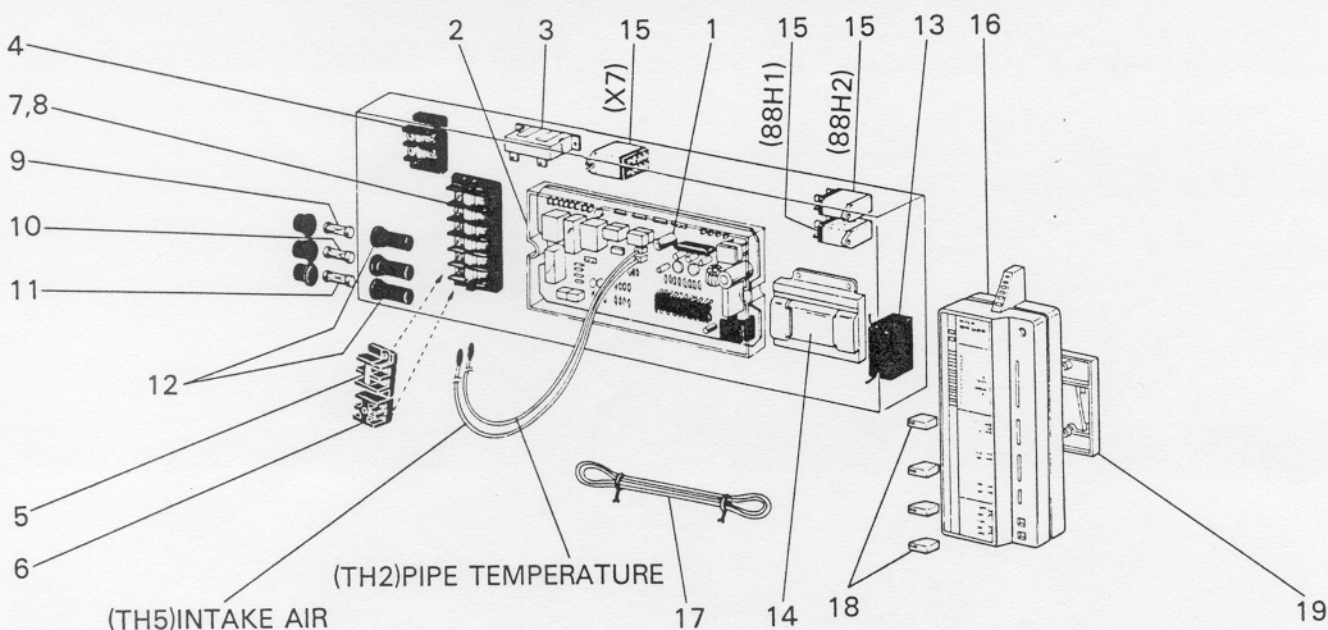
PARTS LIST

PJH-18AG.US, 24AG.US, PJHX-36AG.US, 48AG.US STRUCTURAL PARTS



No.	Parts No.	Parts name	Specifications Dwg. No.	Q'ty/set				Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PJH 18AG US	PJH 24AG US	PJHK 36AG US	PJHX 48AG US				Unit	Amount
1	T7W 200 355	PUMP DRAIN		1	1	2	2	PJ(X)-AG.US	DP			
2	T7W 202 523	SOCKET DRAIN		1	1	2	2	PJ(X)-AG.US				
3	T7W 200 266	SENSOR DRAIN		1	1	2	2	PJ(X)-AG.US	DS			
4	T7W 200 528	HOSE PUMP(DRAIN)		1	1	2	2	PJ(X)-AG.US				
5	—	MOUNTING PLATE(NO1)	BB02T031H03	1	1	2	2	PJ(X)-AG.US				
6	—	MOUNTING PLATE(NO2)	BB02T031H04	1	1	2	2	PJ(X)-AG.US				
7	T7W 200 202	THERMISTOR(PIPE TEMP.)		1	1	2	2	PJ(X)-AG.US	TH2			
8	T7W 204 202	THERMISTOR(INTAKE AIR)		1	1	2	2		TH5			
9	T7W 204 480	HEAT EXCHANGER		1								
10	T7W 205 480	HEAT EXCHANGER			1							
11	T7W 206 480	HEAT EXCHANGER				2						
12	T7W 207 480	HEAT EXCHANGER					2					
13	T7W 204 300	HEATER ELEMENT	240V 800W	3		6			H			
14	T7W 205 300	HEATER ELEMENT	240V 1,000W		3		6		H			
15	R01 811 700	SWITCH THERMAL	OFF ON 122°F 95°F	1	1	2	2		26			
16	R01 641 706	FUSE THERMAL	250V 115°C 10A	2	4	4	8		FS			
17	—	INSULATOR FUSE	BA84D384H01	1	1	2	2					
18	T7W 890 464	BRANCH TEE	3/4			1	1	PJX-AG.US				
19	T7W 890 463	BRANCH TEE	1/2			1	1	PJX-AG.US				
20	T7W 200 304	CABLE	39ft			1	1	PJX-AG.US				
21	T7W 204 762	MOTOR FAN	VB-070LC	1		2			MF1			
22	T7W 205 762	MOTOR FAN	VB-091LA		1				MF1			
23	T7W 207 762	MOTOR FAN	VB-090LC				2		MF1			
24	—	LEG MOTOR	BB02R939G02	1	1	2	2	PJ(X)-AG.US				
25	—	LEG MOTOR	BB02R940H04	1	1	2	2	PJ(X)-AG.US				
26	R01 527 105	MOUNT RUBBER		2	2	4	4	PJ(X)-AG.US				
27	R01 531 114	SIROCCO FAN		1	1	2	2	PJ(X)-AG.US				
28	—	CASING	BB00K672G02	1	1	2	2	PJ(X)-AG.US				
29	—	BELLMOUTH	BA02U638H01	1	1	2	2	PJ(X)-AG.US				
30	T7W 200 529	PAN DRAIN		1	1	2	2	PJ(X)-AG.US				
31	T7W 200 669	PANEL UNDER		1	1	2	2	PJ(X)-AG.US				
32	T7W 200 061	HINGE		2	2	4	4	PJ(X)-AG.US				
33	R01 029 222	MOTOR LOUVER		2	2	4	4		ML1,2			
34	T7W 200 003	LOUVER SWING		2	2	4	4	PJ(X)-AG.US				
35	T7W 200 002	VANE GUIDE		2	2	4	4	PJ(X)-AG.US				
36	T7W 200 550	NOZZLE(NO1)		1	1	2	2	PJ(X)-AG.US				
37	T7W 200 551	NOZZLE(NO2)		1	1	2	2	PJ(X)-AG.US				
38	T7W 200 217	LAMP ALARM		1	1	2	2	PJ(X)-AG.US	D2			
39	T7W 200 500	FILTER AIR		2	2	4	4	PJ(X)-AG.US				
40	T7W 200 691	GRILLE INTAKE		2	2	4	4	PJ(X)-AG.US				
41	—	JOINT GRILLE(SIDE)	BB02K542H02	2	2	4	4	PJ(X)-AG.US				
42	—	JOINT GRILLE(CENTER)	BB02K545H03	2	2	4	4	PJ(X)-AG.US				
43	—	CATCH	BB02K532H02	2	2	4	4	PJ(X)-AG.US				

PJH-18AG.US, 24AG.US, PJHX-36AG.US,48AG.US ELECTRICAL PARTS



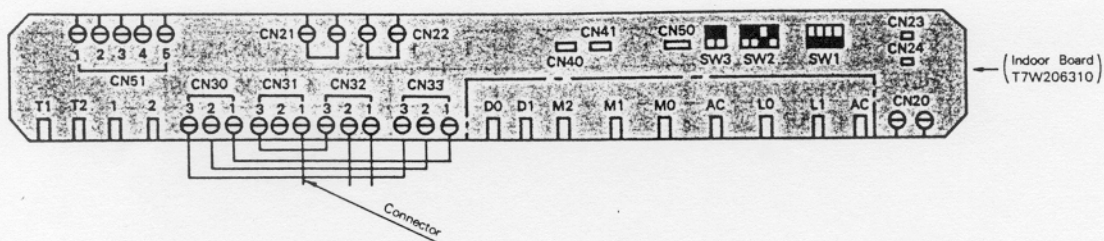
PRECAUTION FOR CONTROLLER BOARD REPLACEMENT

This service board is made for PJHX-AG No.2

When using this board for other models (such as those listed below), change the settings of DIP switch #2 and #3 to match the setting of the board being replaced. Check correct setting below. Set connectors (NC30, 31, 32 and 33) on the new board as same setting as on the removed board. The new board will have SW3. If your unit does not have SW3, set all SW3 toggles to OFF/ON new board.

Model (SW2 and SW3 setting position)

MODEL	SW2	SW3
PJ-AG	1 2 3 4 ON OFF	Without SW3 1 2 ON OFF
PJX-AG (No.1)	1 2 3 4 ON OFF	1 2 ON OFF
PJX-AG (No.2)	1 2 3 4 ON OFF	1 2 ON OFF
PJH-AG	1 2 3 4 ON OFF	Without SW3 1 2 ON OFF
PJHX-AG (No.1)	1 2 3 4 ON OFF	1 2 ON OFF
PJHX-AG (No.2)	1 2 3 4 ON OFF	1 2 ON OFF



No.	Parts No.	Parts name	Specifications Dwg. No.	Q'ty/set				Remarks	Circuit Diagram Symbol	Recom- mended Q'ty	Price	
				PJH 18AG,US	PJH 24AG,US	PJHX 36AG,US	PJHX 48AG,US				Unit	Amount
1	T7W 206 310	(INDOOR) CONTROLLER BOARD		1	1	2	2	PJ(X)-AG,US	I,B			
2	—	CASE CONTROLLER	BA25V199H02	1	1	2	2	PJ(X)-AG,US				
3	M21 A21 465	ABSORBER SURGE		1	1	2	2	PJ(X)-AG,US	AR			
4	T7W 645 716	BLOCK TERMINAL	660V 40A 2P(L ¹ , L ²)	1	1	2	2	PJ(X)-AG,US	TB1			
5	R01 377 246	BLOCK TERMINAL	250V 15A 3P(1, 2, 3)	1	1			PJ(X)-AG,US	TB2			
6	R01 556 246	BLOCK TERMINAL	250V 15A 2P(1, 2)	1	1			PJ(X)-AG,US	TB3			
7	T7W 207 716	BLOCK TERMINAL	250V 15A 7P(1,2,3,A,B,C,D)			(NO1) 1	(NO1) 1	PJ(X)-AG,US	TB2			
8	T7W 207 717	BLOCK TERMINAL	250V 15A 6P(1,2,A,B,C,D)			(NO2) 1	(NO2) 1	PJ(X)-AG,US	TB3			
9	T7W 829 239	FUSE	250V UL1A	1	1	(NO1) 1	(NO1) 1	PJ(X)-AG,US	F3			
10	T7W 651 239	FUSE	250V UL2A	1	1	2	2	PJ(X)-AG,US	F2			
11	T7W 645 239	FUSE	250V UL5A	1	1	2	2	PJ(X)-AG,US	F1			
12	T7W 645 241	HOLDER FUSE		3	3	5	5	PJ(X)-AG,US				
13	T7W 202 255	CAPACITOR RUN(FAN)	3 μ F 440V	1	1	2	2		C1			
14	T7W 204 799	TRANSFORMER	AC 208/230V 10.5V 0.4A 19.6V 0.7A	1	1	2	2		T1			
15	T7W 830 215	RELAY	DC-24V 15A LY-1F-US	2	2	5	5	PJ(X)-AG,US	88H1 88H2 X7			
16	T7W 829 200	REMOTE CONTROLLER		1	1	1	1		R,B			
17	T7W 556 305	CORD(REMOCON)	39ft	1	1	1	1	PJ(X)-AG,US				
18	T7W 829 008	KNOB		4	4	4	4	PJ(X)-AG,US				
19	T7W 829 065	BRACKET(REMOCON)		1	1	1	1	PJ(X)-AG,US				