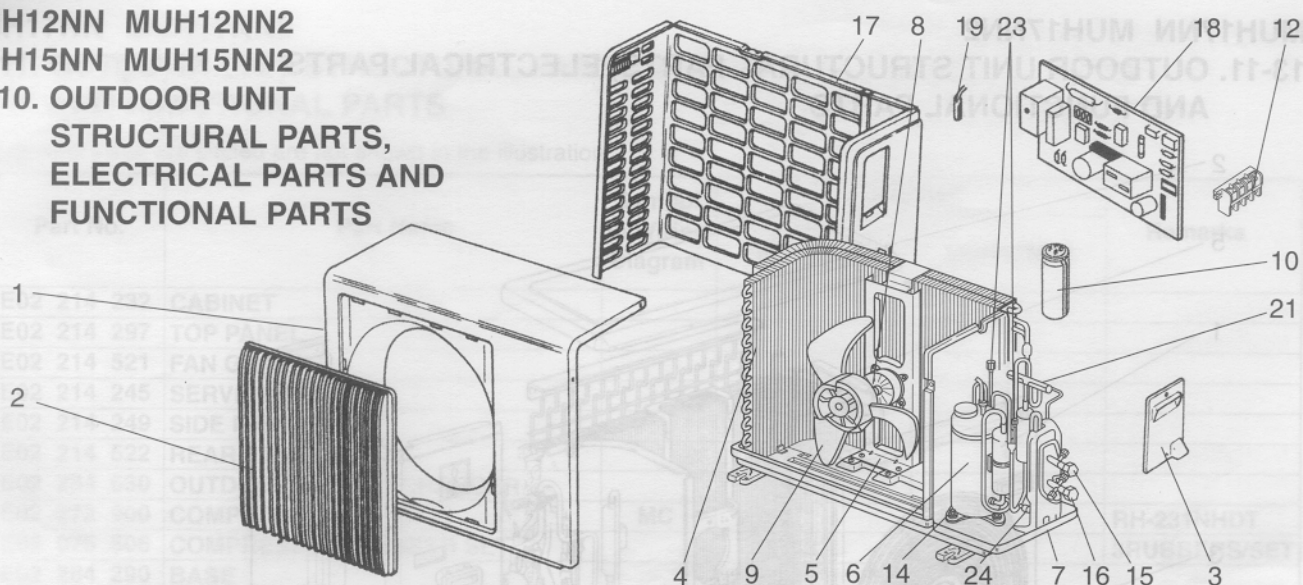


MUH12NN MUH12NN2

MUH15NN MUH15NN2

13-10. OUTDOOR UNIT

STRUCTURAL PARTS, ELECTRICAL PARTS AND FUNCTIONAL PARTS



Part numbers that are circled are not shown in the illustration.

NO.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit				Remarks
				MUH 12NN	MUH 12NN2	MUH 15NN	MUH 15NN2	
1	E02 141 232	CABINET		1	1	1	1	
2	E02 141 521	GRILLE		1	1	1	1	
3	E02 270 245	SERVICE PANEL		1	1	1	1	
4	E02 139 630	OUTDOOR HEAT EXCHANGER		1	1			
	E02 283 630	OUTDOOR HEAT EXCHANGER				1	1	
5	E02 139 515	MOTOR SUPPORT		1	1	1	1	
6	E02 271 900	COMPRESSOR	MC			1	1	RH-207NHDT
	E02 282 900	COMPRESSOR	MC	1	1			RH-189NHDT
7	E02 156 290	BASE		1	1	1	1	
8	E02 270 301	OUTDOOR FAN MOTOR	MF	1	1	1	1	RA6N50-□□
9	E02 141 501	PROPELLER FAN		1	1	1	1	
10	E02 271 353	COMPRESSOR CAPACITOR	C1	1	1	1	1	30μF/370VAC
11	E02 282 340	CONTACTOR	52C	1	1	1	1	
	E02 282 374	TERMINAL BLOCK	TB	1		1		4P
12	E02 480 374	TERMINAL BLOCK	TB1		1		1	4P
	E02 481 374	TERMINAL BLOCK	TB2		1		1	4P
	E02 285 936	CAPILLARY TUBE HTG		1	1			φ0.12×φ0.071×19-11/16
13	E02 283 936	CAPILLARY TUBE				1	1	φ0.12×φ0.079×23-5/8
	E02 282 936	CAPILLARY TUBE CLG		2	2	2	2	φ0.12×φ0.055×11-13/16
	E02 282 937	CAPILLARY TUBE Invermed.		1	1	1	1	φ0.12×φ0.079×7-7/8
14	E02 075 506	COMPRESSOR RUBBER SET		3	3	3	3	3RUBBERS/SET
15	E02 139 662	STOP VALVE(LIQUID)		1	1	1	1	φ1/4
16	E02 150 661	STOP VALVE(GAS)		1	1	1	1	φ5/8
17	E02 270 233	BACK PANEL		1		1		
	E02 475 233	BACK PANEL			1		1	
18	E02 282 451	DEICER P.C. BOARD		1		1		
	E02 480 451	DEICER P.C. BOARD			1		1	
19	E02 139 310	DEFROST THERMISTOR	RT61	1	1	1	1	
20	E02 172 490	R.V. COIL	21S4	1	1	1	1	
21	E02 282 961	4-WAY VALVE		1	1	1	1	
22	E02 282 383	SURGE ABSORBER	DSAR	1	1	1	1	
23	E02 001 641	SERVICE PORT		2	2	2	2	
24	E02 474 642	FUSIBLE PLUG		1	1	1	1	
25	E02 013 382	FUSE	F61	1	1	1	1	2A
26	E02 282 385	VARIATOR	NR61	1	1	1	1	