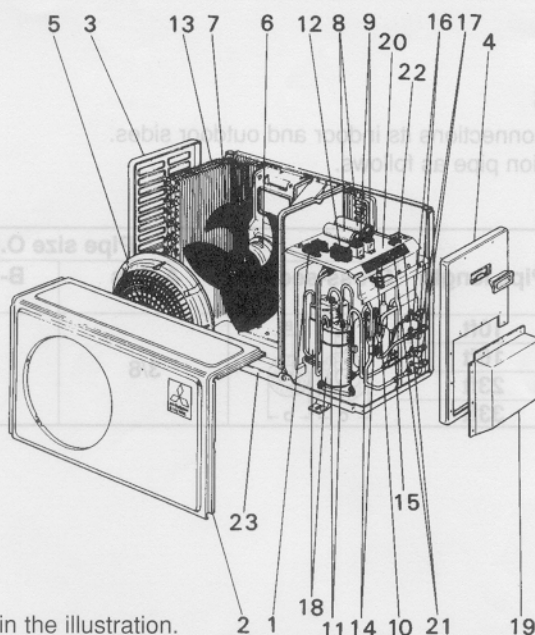


OUTDOOR UNIT PARTS

MUM18NW

Refer to MS09NW for indoor unit.



Part number that are circled is not shown in the illustration.

No.	Parts No.	Parts Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUM18NW	
1	T2W 382 342	CONTACTOR	52C1,52C2	2	G4F11123T-M
2	T2W 462 232	CABINET		1	
3	T2W 667 249	SIDE PANEL		1	
4	T2W 739 245	SERVICE PANEL		1	
5	T2W 466 509	OUTDOOR NOZZLE		1	
6	T2W A75 301	OUTDOOR FAN MOTOR	MF	1	RA6W60-AA
7	R01 093 115	PROPELLER		1	
8	T2W 903 353	COMPRESSOR CAPACITOR	C1,C2	2	55 μ F 220V
9	T2W 466 342	OUTDOOR FAN RELAY	X1,X2	2	
10	T2W E47 378	OUTDOOR TERMINAL BLOCK	TB1	1	
11	T2W 464 340	OVERCURRENT RELAY	51C1,51C2	2	
12	T2W 466 350	OUTDOOR FAN CAPACITOR	C3	1	8 μ F 220V
13	T2W 466 630	OUTDOOR HEAT EXCHANGER		1	
14	M21 B90 641	CHARGE PLUG		2	
15	T2W 416 642	FUSIBLE PLUG		2	
16	T2W 460 662	VALVE (LIQUID) 1/4		1	
17	T2W 460 661	VALVE (GAS) 3/8		1	
18	T92 513 200	COMPRESSOR	MC1,MC2	1	8 μ F 220V
19	T2W 739 246	VALVE COVER		1	
20	M21 B93 936	CAPILLARY TUBE		2	ϕ 0.12 $\times$ ϕ 0.055 $\times$ 43-5/16
21	T2W E42 375	TERMINAL BLOCK	TB2,3	1	
22	M21 020 378	TERMINAL BLOCK		1	
23	T2W 739 290	BASE ASSEMBLY		1	
24	T2W A96 641	CHARGE PLUG		2	

When servicing, cut the tube to the proper length as shown in the REFRIGERANT SYSTEM DIAGRAM see page 11.