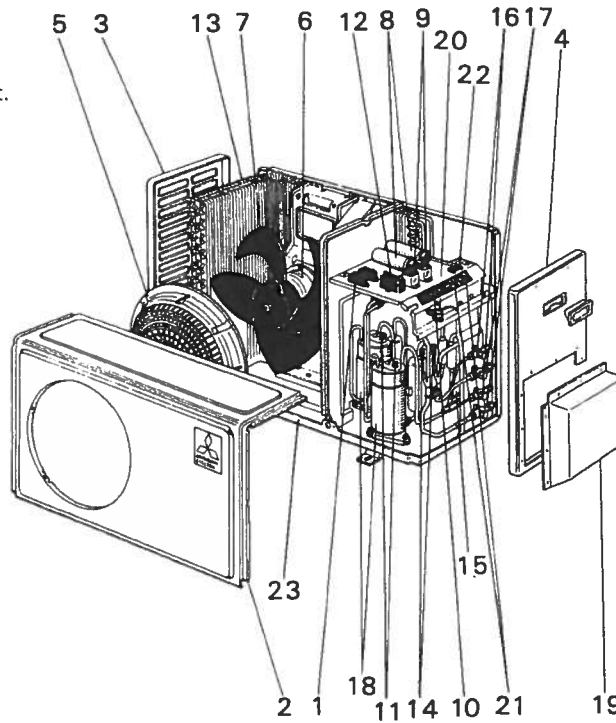


OUTDOOR UNIT PARTS MUM18EW

Refer to MS09EW for indoor unit.



No.	Parts No.	Parts Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUM18EW	
1	T2W 382 342	CONTACTOR	52C1, 52C2	2	
2	T2W 462 232	CABINET		1	
3	T2W 667 249	SIDE PANEL		1	
4	T2W 739 245	SERVICE PANEL		1	
5	T2W 466 509	OUTER NOZZLE		1	
6	T2W 466 301	OUTDOOR FAN MOTOR	MF	1	SGW-60F-AC
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 800 375	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	T2W 457 641	CHARGE PLUG		4	
15	T2W 416 642	FUSIBLE PLUG		1	
16	T2W 460 661	VALVE (LIQUID)		2	
17	T2W 460 662	VALVE (GAS)		2	
18	T92 513 200	COMPRESSOR	MC1, MC2	2	KH-122WES
19	T2W 739 246	VALVE COVER		1	
20	T2W 233 936	CAPILLARY TUBE		2	ϕ 0.12 $\times$ ϕ 0.055 $\times$ 43-5/16
21	M21 534 375	TERMINAL BLOCK	TB2,3	2	
22	T2W 359 378	TERMINAL BLOCK		1	
23	T2W 739 290	BASE ASSEMBLY		1	

When servicing, cut the tube to the proper length as shown in the REFRIGERANT SYSTEM DIAGRAM in MANUAL OB-099.