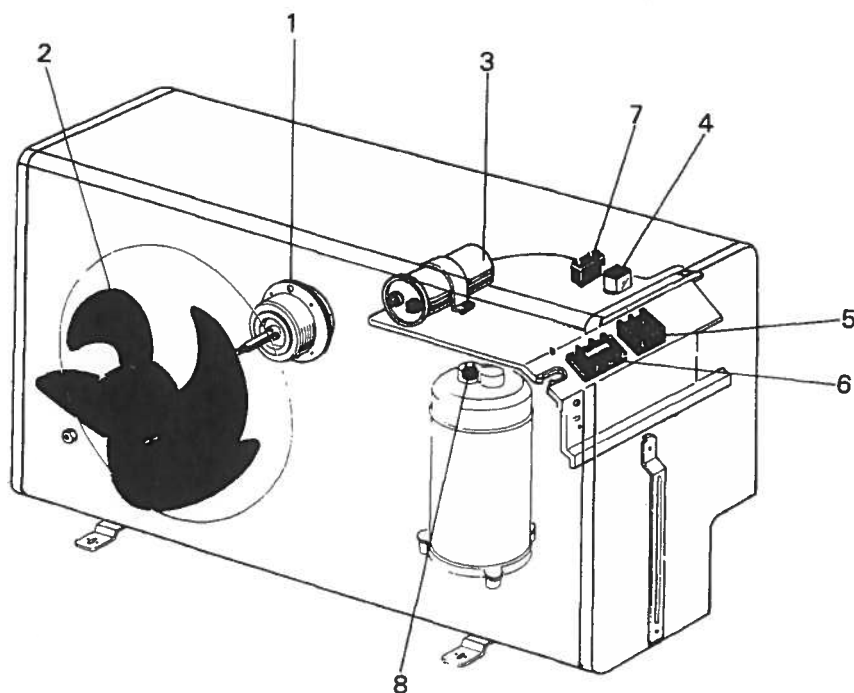
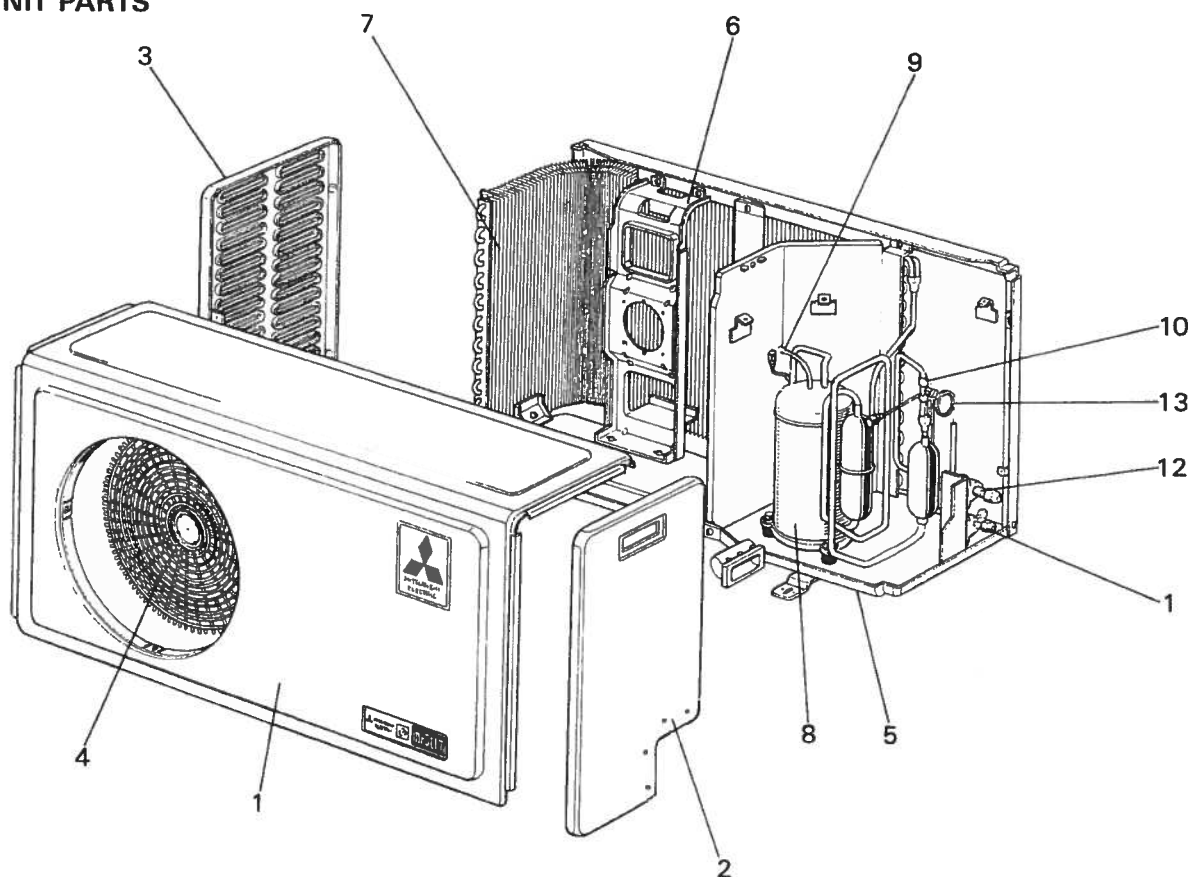


OUTDOOR UNIT PARTS
MU12EN
MU15EN



No.	Parts No.	Parts Name	Symbol in Wiring Diagram	Q'ty/unit		Remarks
				MU12EN	MU15EN	
1	T2W 708 301	OUTDOOR FAN MOTOR	MF	1	1	S6N-50F-EC
2	R01 093 115	PROPELLER		1	1	
3	T7W 966 723	COMPRESSOR CAPACITOR	C61	1		25 μ F 370V
	T2W 913 353	COMPRESSOR CAPACITOR	C61		1	30 μ F 380V
4	T2W 359 340	CONTACTOR	52C	1	1	
5	M21 534 375	OUTDOOR TERMINAL BLOCK	TB1	1	1	
6	T2W 659 375	OUTDOOR TERMINAL BLOCK	TB2	1	1	
7	T2W 708 350	OUTDOOR FAN CAPACITOR	C65	1	1	3 μ F 440V
8	T2W 394 330	OVERCURRENT RELAY	51C	1		

OUTDOOR UNIT PARTS
MU12EN
MU15EN



No.	Parts No.			Parts Name	Symbol in Wiring Diagram	Q'ty/unit		Remarks
						MU12EN	MU15EN	
1	T2W	510	232	CABINET ASSEMBLY		1	1	
2	T2W	521	245	SERVICE PANEL		1	1	
3	T2W	521	249	SIDE PANEL ASSEMBLY		1	1	
4	T2W	521	509	OUTER NOZZLE		1	1	
5	T2W	708	290	BASE ASSEMBLY		1	1	
6	T2W	911	515	MOTOR SUPPORT		1	1	
7	T2W	774	630	OUTDOOR HEAT EXCHANGER		1	1	
8	T92	650	452	COMPRESSOR	MC	1		RH-167NAB
	T92	667	600	COMPRESSOR	MC		1	RH-207NFL
9	T2W	457	641	CHARGE PLUG		2	2	
10	T2W	416	642	FUSIBLE PLUG		1	1	
11	T2W	460	662	BALL VALVE (LIQUID)		1	1	
12	R01	951	411	BALL VALVE (GAS)		1	1	
13	M21	987	936	CAPILLARY TUBE		1	1	$\phi 0.12 \times \phi 0.063 \times 126$

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