

Revision B:

- MUZ-LN25VGHZ2-E1 and MUZ-LN35VGHZ2-E1 have been added.
- Some descriptions have been modified.

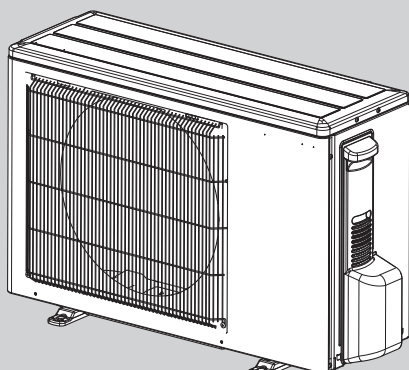
OBB768 REVISED EDITION-A is void.

OUTDOOR UNIT

PARTS CATALOG

No. OBB768
REVISED EDITION-B

Models

MUZ-LN25VGHZ - E1, ER1, ET1
MUZ-LN35VGHZ - E1, ER1, ET1
MUZ-LN50VGHZ - E1, ER1, ET1
MUZ-LN25VGHZ2 - E1
MUZ-LN35VGHZ2 - E1

MUZ-LN25VGHZ
MUZ-LN35VGHZ

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SERVICE MANUAL (OBH768)

Revision A:

- Part number for INVERTER P.C. BOARD has been changed.

Revision B:

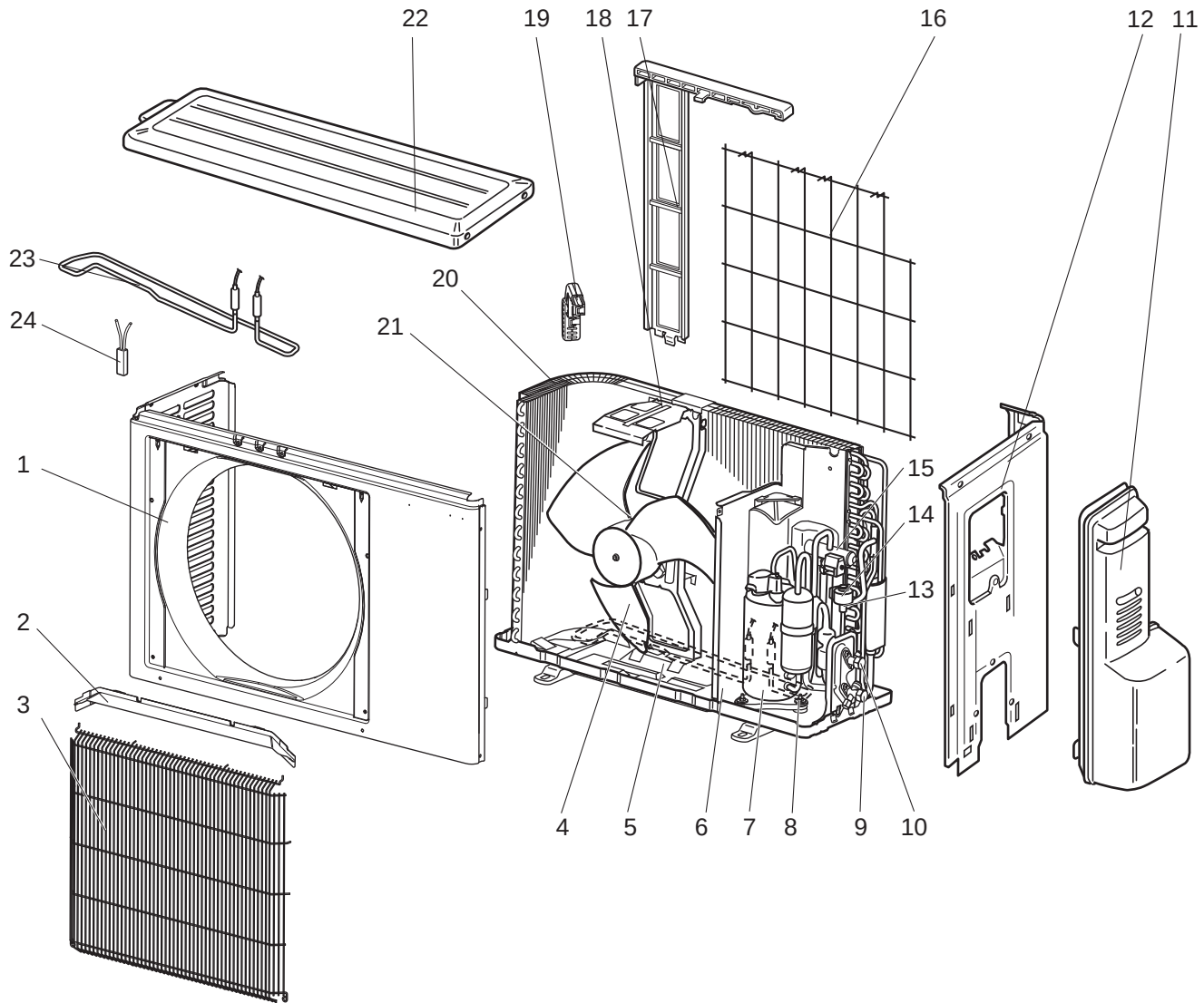
- MUZ-LN25VGHZ2-**E1** and MUZ-LN35VGHZ2-**E1** have been added.
- Some descriptions have been modified.

1

SERVICE PARTS LIST

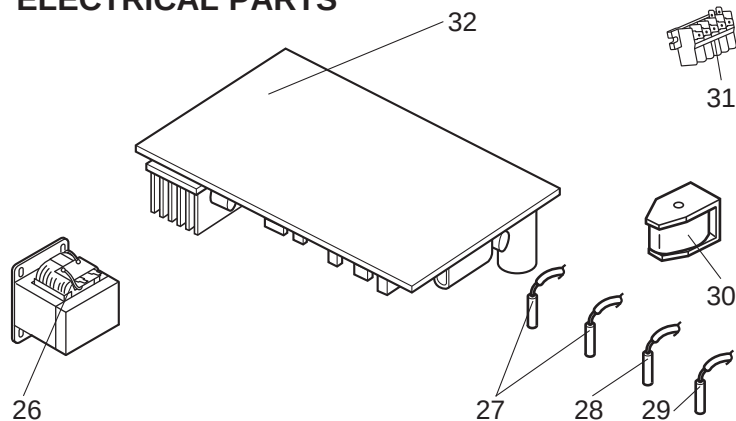
MUZ-LN25VGHZ

1-1. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS



MUZ-LN25VGHZ

1-2. OUTDOOR UNIT ELECTRICAL PARTS



1-1. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS

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

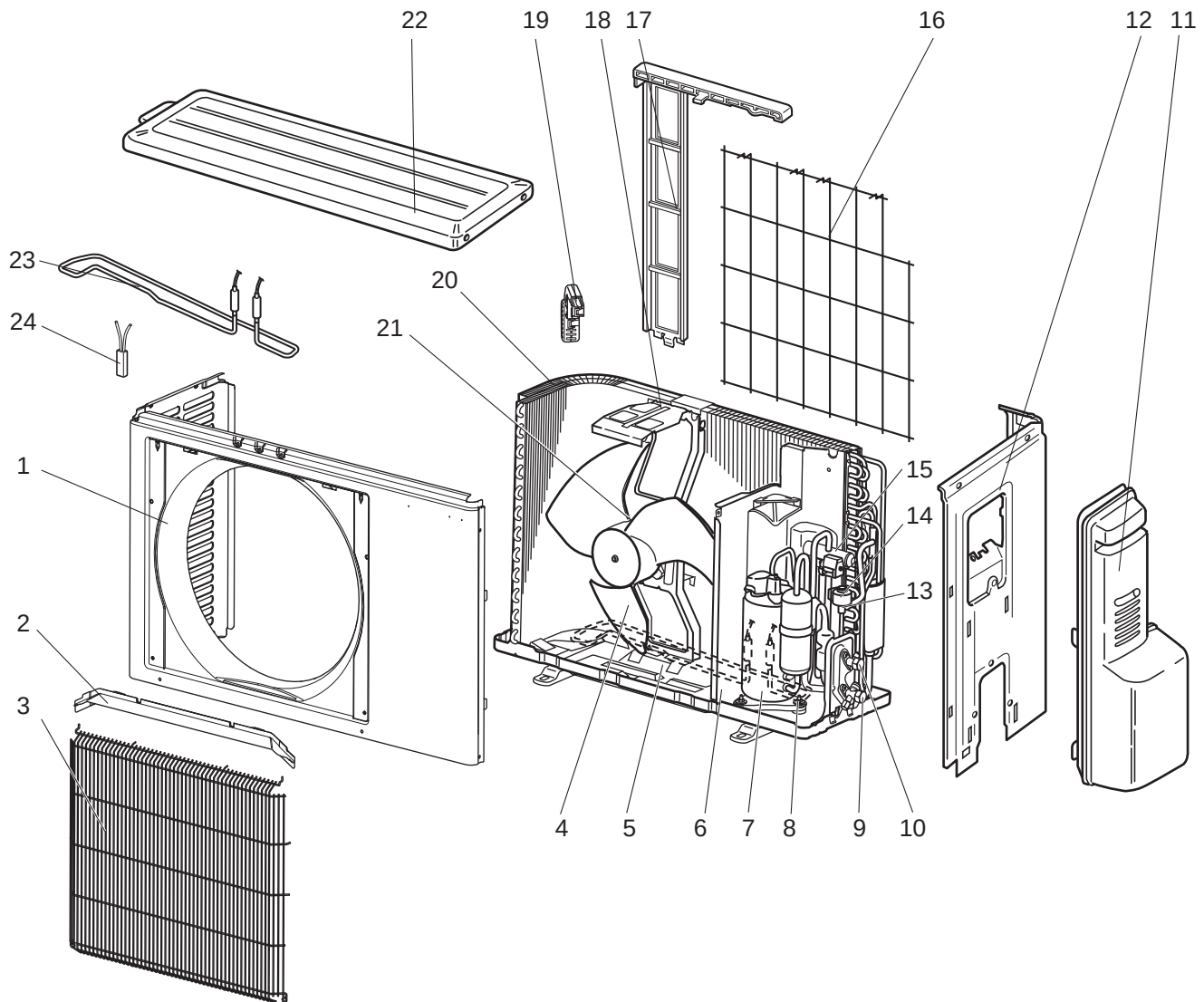
No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit		Remarks
				MUZ-LN25		
				VGHZ- E1	VGHZ- ER1	
1	E22 J63 232	CABINET		1	1	
2	E22 J63 531	ICE GUARD		1	1	
3	E22 Y84 521	GRILLE		1	1	
4	E22 927 501	PROPELLER FAN		1	1	
5	E22 Y96 290	BASE		1	1	
6	E22 G14 293	SEPARATOR		1	1	
7	E22 Y85 900	COMPRESSOR	MC	1	1	SVB092FBAMT
8	E22 C34 506	COMPRESSOR RUBBER SET		3	3	3 RUBBERS/SET
9	E22 T66 661	STOP VALVE (GAS)		1	1	ø9.52
10	E22 T66 662	STOP VALVE (LIQUID)		1	1	ø6.35
11	E22 L59 245	SERVICE PANEL		1	1	
12	E22 G15 233	BACK PANEL		1	1	
13	E22 Y84 640	EXPANSION VALVE		1	1	
14	E22 Y84 493	EXPANSION VALVE COIL	LEV	1	1	
15	E22 R81 961	4-WAY VALVE		1	1	
16	E22 930 525	CONDENSER WIRE NET		1	1	
17	E22 930 523	CONDENSER NET		1	1	
18	E22 929 515	MOTOR SUPPORT		1	1	
19	E22 D84 079	THERMO HOLDER		1	1	
20	E22 Y84 630	OUTDOOR HEAT EXCHANGER		1	1	
21	E22 Y84 301	OUTDOOR FAN MOTOR	MF	1	1	RC0J50-□□
22	E22 L85 297	TOP PANEL		1	1	
23	E22 Y96 526	DEFROST HEATER	H	1	1	Includes lead assembly
24	E22 D65 381	HEATER PROTECTOR	26H	1	1	
25	E22 P72 936	CAPILLARY TUBE		1	1	ø4.0×ø2.4×240

1-2. OUTDOOR UNIT ELECTRICAL PARTS

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit		Remarks
				MUZ-LN25		
				VGHZ- E1	VGHZ- ER1	
26	E22 G11 337	REACTOR	L61	1	1	
27	E22 R81 306	THERMISTOR SET	RT61, RT62	1	1	DEFROST, DISCHARGE
28	E22 D65 308	AMBIENT TEMPERATURE THERMISTOR	RT65	1	1	
29	E22 P72 307	OUTDOOR HEAT EXCHANGER TEMPERATURE THERMISTOR	RT68	1	1	
30	E22 R81 490	R.V. COIL	21S4	1	1	
31	E22 T95 374	TERMINAL BLOCK	TB1	1	1	5P
32	E22 62E 451	INVERTER P.C. BOARD		1	1	Includes heat sink and RT64

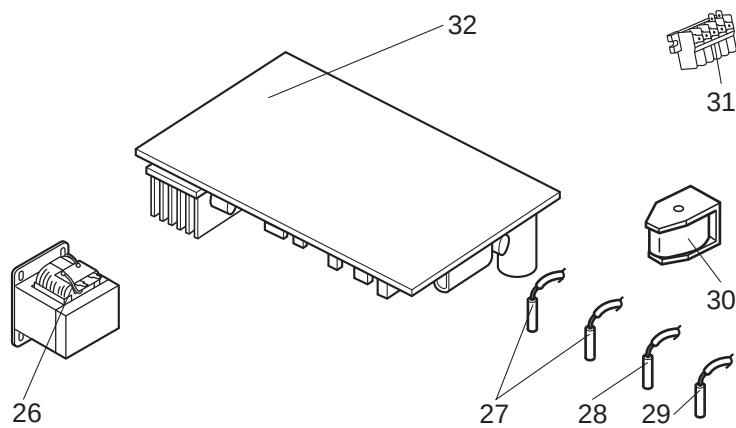
MUZ-LN25VGHZ

1-3. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS



MUZ-LN25VGHZ

1-4. OUTDOOR UNIT ELECTRICAL PARTS



1-3. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS

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

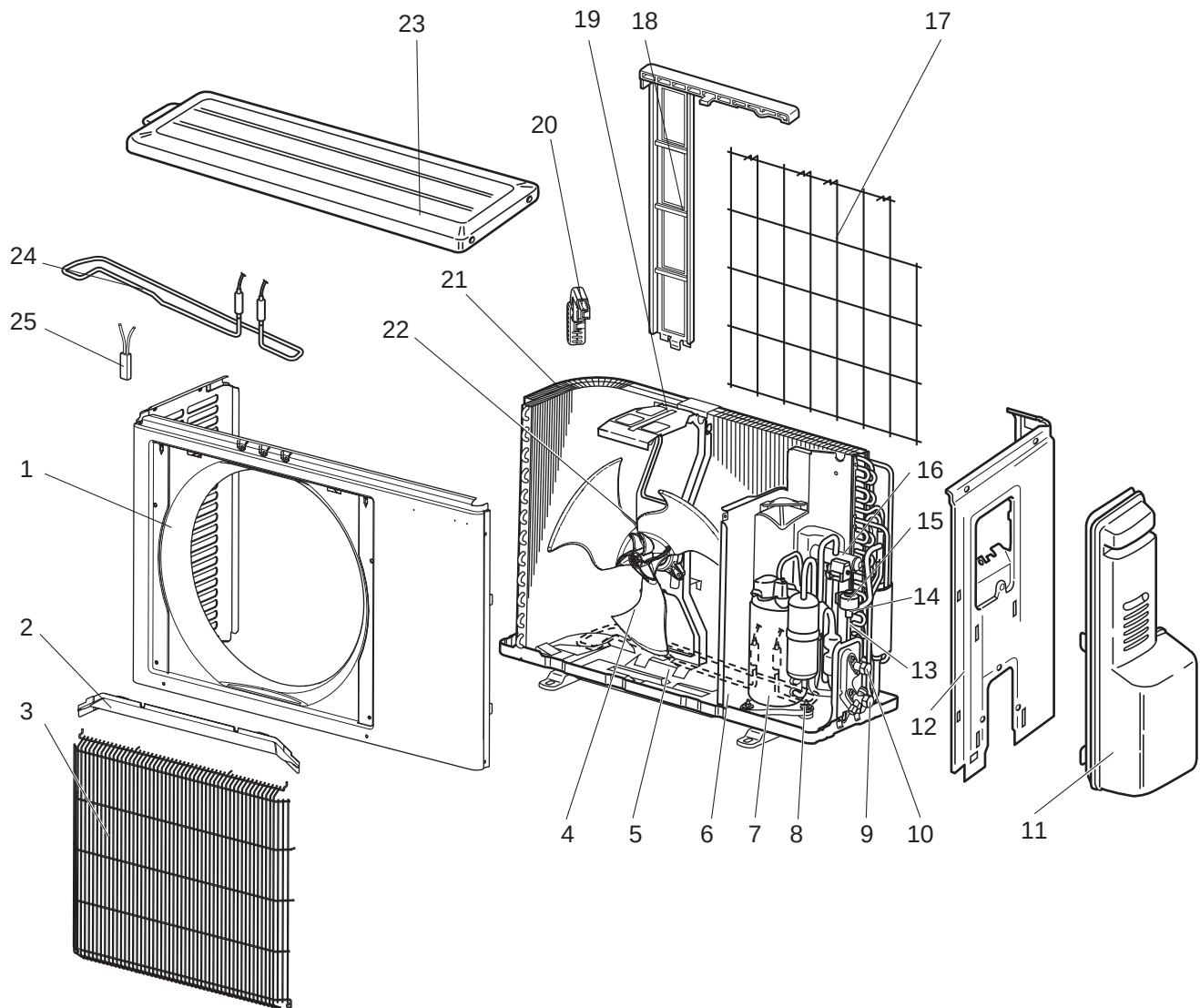
No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN25	
				VGHZ- ET1	
1	E12 J63 232	CABINET		1	
2	E12 J63 531	ICE GUARD		1	
3	E12 Y84 521	GRILLE		1	
4	E12 927 501	PROPELLER FAN		1	
5	E12 Y96 290	BASE		1	
6	E12 G14 293	SEPARATOR		1	
7	E12 Y85 900	COMPRESSOR	MC	1	SVB092FBAMT
8	E12 C34 506	COMPRESSOR RUBBER SET		3	3 RUBBERS/SET
9	E12 T66 661	STOP VALVE (GAS)		1	ø9.52
10	E12 T66 662	STOP VALVE (LIQUID)		1	ø6.35
11	E12 L59 245	SERVICE PANEL		1	
12	E12 G15 233	BACK PANEL		1	
13	E12 Y84 640	EXPANSION VALVE		1	
14	E12 Y84 493	EXPANSION VALVE COIL	LEV	1	
15	E12 R81 961	4-WAY VALVE		1	
16	E12 930 525	CONDENSER WIRE NET		1	
17	E12 930 523	CONDENSER NET		1	
18	E12 929 515	MOTOR SUPPORT		1	
19	E12 D84 079	THERMO HOLDER		1	
20	E12 Y84 630	OUTDOOR HEAT EXCHANGER		1	
21	E12 Y84 301	OUTDOOR FAN MOTOR	MF	1	RC0J50-□□
22	E12 L85 297	TOP PANEL		1	
23	E12 Y96 526	DEFROST HEATER	H	1	Includes lead assembly
24	E12 D65 381	HEATER PROTECTOR	26H	1	
25	E12 P72 936	CAPILLARY TUBE		1	ø4.0×ø2.4×240

1-4. OUTDOOR UNIT ELECTRICAL PARTS

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN25	
				VGHZ- ET1	
26	E12 G11 337	REACTOR	L61	1	
27	E12 R81 306	THERMISTOR SET	RT61, RT62	1	DEFROST, DISCHARGE
28	E12 D65 308	AMBIENT TEMPERATURE THERMISTOR	RT65	1	
29	E12 P72 307	OUTDOOR HEAT EXCHANGER TEMPERATURE THERMISTOR	RT68	1	
30	E12 R81 490	R.V. COIL	21S4	1	
31	E12 T95 374	TERMINAL BLOCK	TB1	1	5P
32	E12 62E 451	INVERTER P.C. BOARD		1	Includes heat sink and RT64

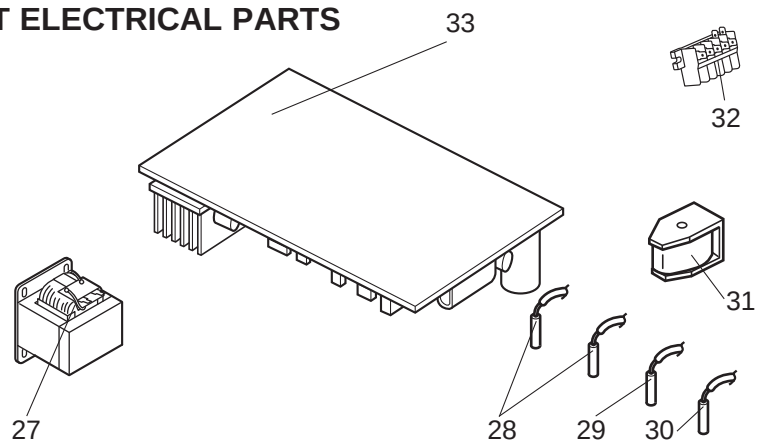
MUZ-LN25VGHZ2

1-5. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS



MUZ-LN25VGHZ2

1-6. OUTDOOR UNIT ELECTRICAL PARTS



1-5. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS

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

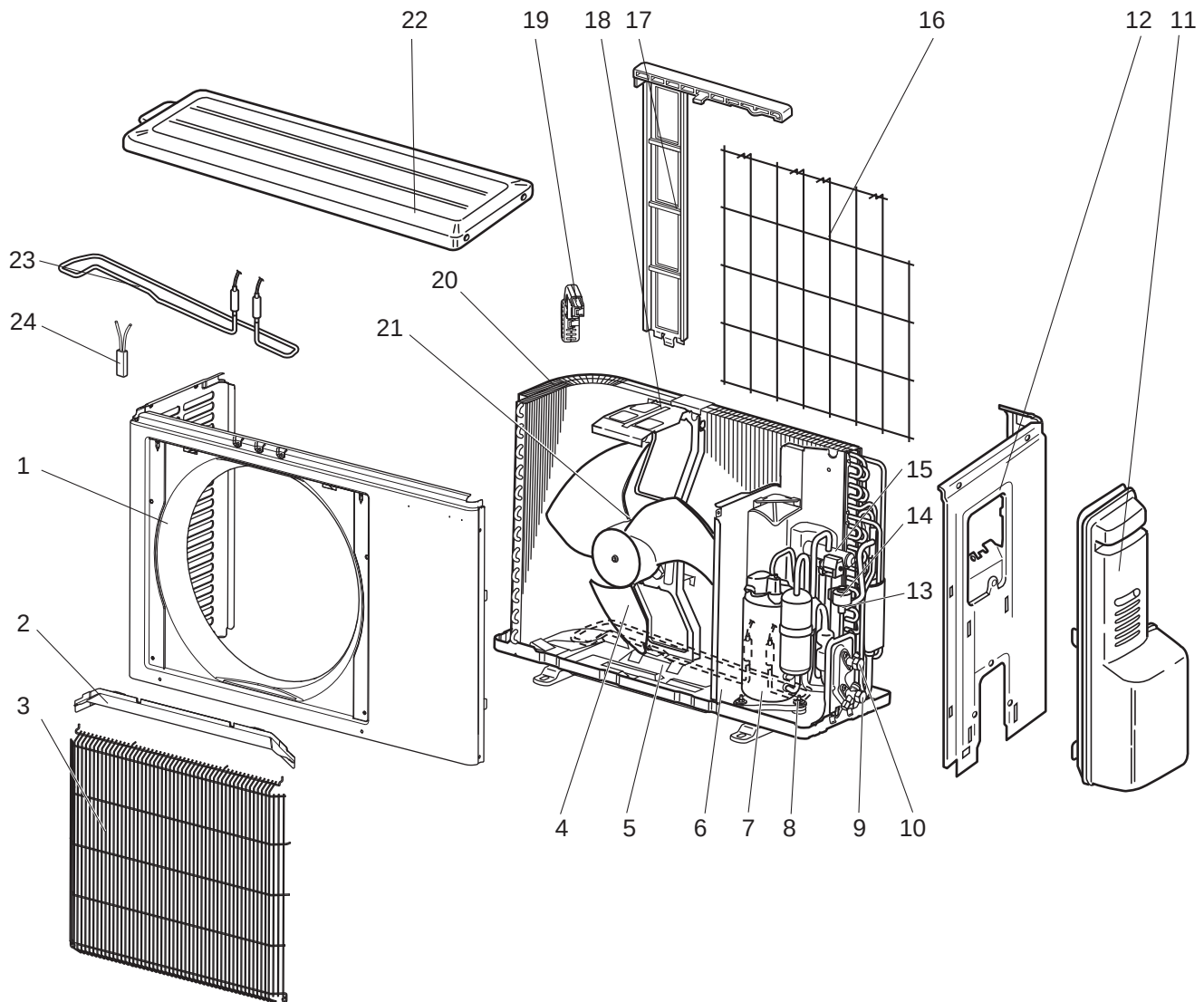
No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN25	
				VGHZ2- E1	
1	E22 J63 232	CABINET		1	
2	E22 J63 531	ICE GUARD		1	
3	E22 Y84 521	GRILLE		1	
4	E22 95B 501	PROPELLER FAN		1	
5	E22 Y96 290	BASE		1	
6	E22 G14 293	SEPARATOR		1	
7	E22 Y85 900	COMPRESSOR	MC	1	SVB092FBAMT
8	E22 C34 506	COMPRESSOR RUBBER SET		3	3 RUBBERS/SET
9	E22 T66 661	STOP VALVE (GAS)		1	ø9.52
10	E22 T66 662	STOP VALVE (LIQUID)		1	ø6.35
11	E22 L59 245	SERVICE PANEL		1	
12	E22 G15 233	BACK PANEL		1	
13	E22 21G 645	EXPANSION VALVE ASSEMBLY		1	Includes LEV body and capillary tube
14	E22 Y84 640	EXPANSION VALVE		1	
15	E22 Y84 493	EXPANSION VALVE COIL	LEV	1	
16	E22 R81 961	4-WAY VALVE		1	
17	E22 930 525	CONDENSER WIRE NET		1	
18	E22 930 523	CONDENSER NET		1	
19	E22 14F 515	MOTOR SUPPORT		1	
20	E22 D84 079	THERMO HOLDER		1	
21	E22 Y84 630	OUTDOOR HEAT EXCHANGER		1	
22	E22 97B 301	OUTDOOR FAN MOTOR	MF	1	RC0J50-□□
23	E22 L85 297	TOP PANEL		1	
24	E22 Y96 526	DEFROST HEATER	H	1	Includes lead assembly
25	E22 D65 381	HEATER PROTECTOR	26H	1	
②⑥	E22 J47 936	CAPILLARY TUBE		1	ø4.0×ø2.4×240

1-6. OUTDOOR UNIT ELECTRICAL PARTS

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN25	
				VGHZ2- E1	
27	E22 20A 337	REACTOR	L61	1	
28	E22 R81 306	THERMISTOR SET	RT61, RT62	1	DEFROST, DISCHARGE
29	E22 D65 308	AMBIENT TEMPERATURE THERMISTOR	RT65	1	
30	E22 P72 307	OUTDOOR HEAT EXCHANGER TEMPERATURE THERMISTOR	RT68	1	
31	E22 R81 490	R.V. COIL	21S4	1	
32	E22 T95 374	TERMINAL BLOCK	TB1	1	5P
33	E22 38J 451	INVERTER P.C. BOARD		1	Includes heat sink and RT64

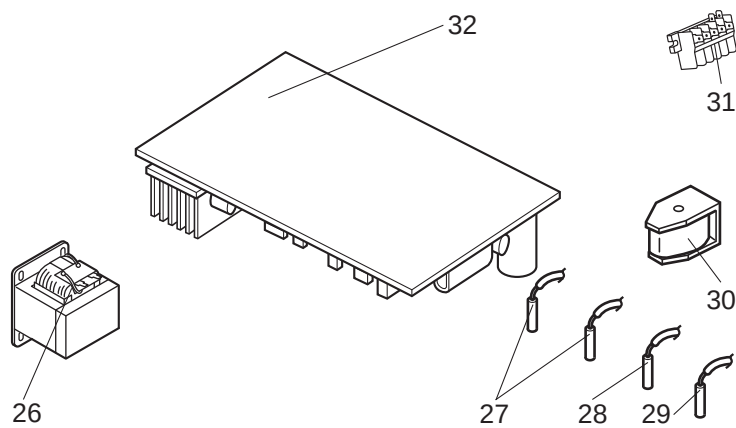
MUZ-LN35VGHZ

1-7. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS



MUZ-LN35VGHZ

1-8. OUTDOOR UNIT ELECTRICAL PARTS



1-7. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS

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

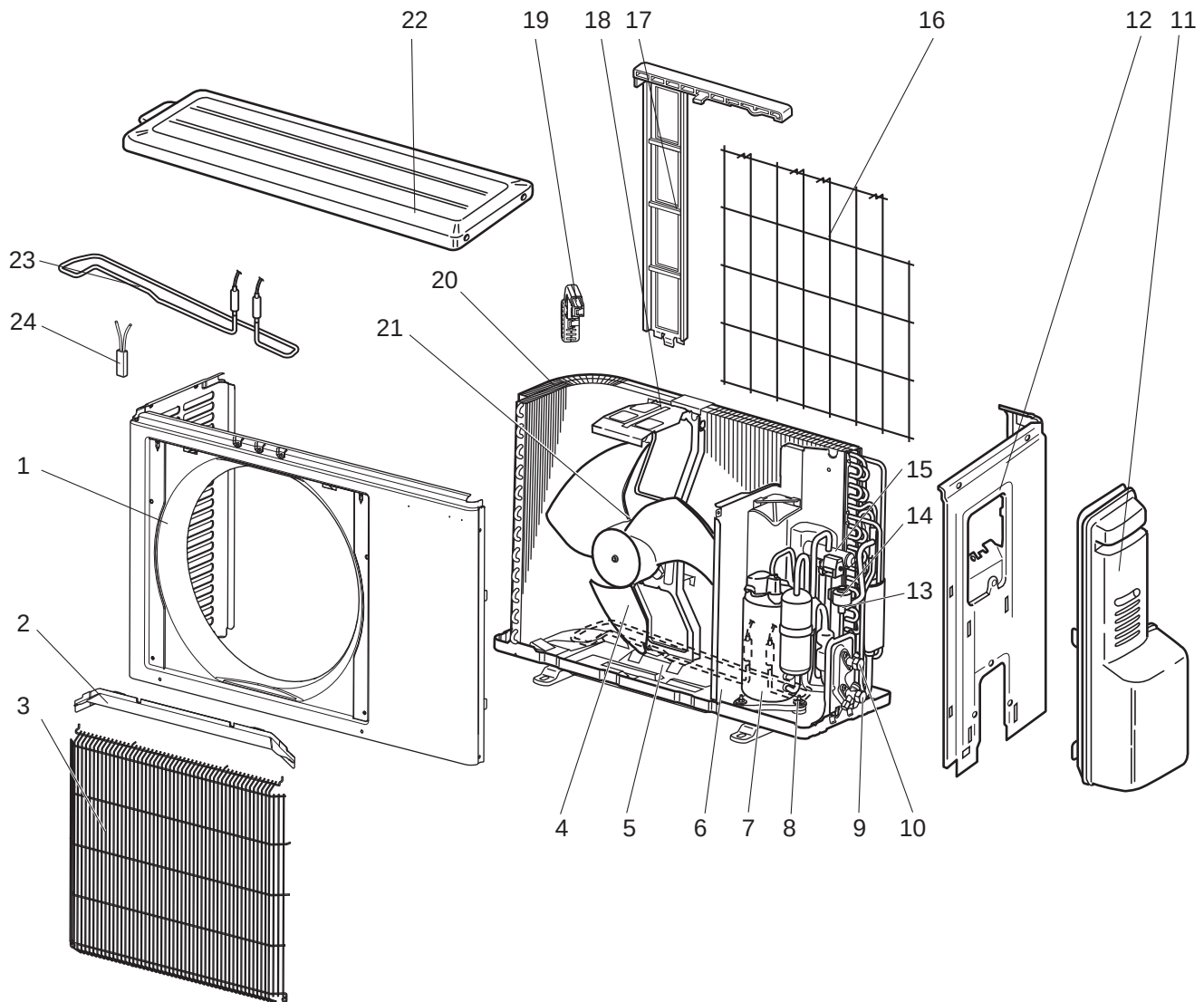
No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit		Remarks
				MUZ-LN35		
				VGHZ- E1	VGHZ- ER1	
1	E22 J63 232	CABINET		1	1	
2	E22 J63 531	ICE GUARD		1	1	
3	E22 Y84 521	GRILLE		1	1	
4	E22 927 501	PROPELLER FAN		1	1	
5	E22 Y96 290	BASE		1	1	
6	E22 G14 293	SEPARATOR		1	1	
7	E22 R83 900	COMPRESSOR	MC	1	1	SVB130FBBMT
8	E22 C34 506	COMPRESSOR RUBBER SET		3	3	3 RUBBERS/SET
9	E22 T66 661	STOP VALVE (GAS)		1	1	ø9.52
10	E22 T66 662	STOP VALVE (LIQUID)		1	1	ø6.35
11	E22 L59 245	SERVICE PANEL		1	1	
12	E22 G15 233	BACK PANEL		1	1	
13	E22 Y84 640	EXPANSION VALVE		1	1	
14	E22 Y84 493	EXPANSION VALVE COIL	LEV	1	1	
15	E22 R81 961	4-WAY VALVE		1	1	
16	E22 930 525	CONDENSER WIRE NET		1	1	
17	E22 930 523	CONDENSER NET		1	1	
18	E22 929 515	MOTOR SUPPORT		1	1	
19	E22 D84 079	THERMO HOLDER		1	1	
20	E22 Y84 630	OUTDOOR HEAT EXCHANGER		1	1	
21	E22 Y84 301	OUTDOOR FAN MOTOR	MF	1	1	RC0J50-□□
22	E22 L85 297	TOP PANEL		1	1	
23	E22 Y96 526	DEFROST HEATER	H	1	1	Includes lead assembly
24	E22 D65 381	HEATER PROTECTOR	26H	1	1	
25	E22 P72 936	CAPILLARY TUBE		1	1	ø4.0×ø2.4×240

1-8. OUTDOOR UNIT ELECTRICAL PARTS

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit		Remarks
				MUZ-LN35		
				VGHZ- E1	VGHZ- ER1	
26	E22 G11 337	REACTOR	L61	1	1	
27	E22 R81 306	THERMISTOR SET	RT61, RT62	1	1	DEFROST, DISCHARGE
28	E22 D65 308	AMBIENT TEMPERATURE THERMISTOR	RT65	1	1	
29	E22 P72 307	OUTDOOR HEAT EXCHANGER TEMPERATURE THERMISTOR	RT68	1	1	
30	E22 R81 490	R.V. COIL	21S4	1	1	
31	E22 T95 374	TERMINAL BLOCK	TB1	1	1	5 P
32	E22 63E 451	INVERTER P.C. BOARD		1	1	Includes heat sink and RT64

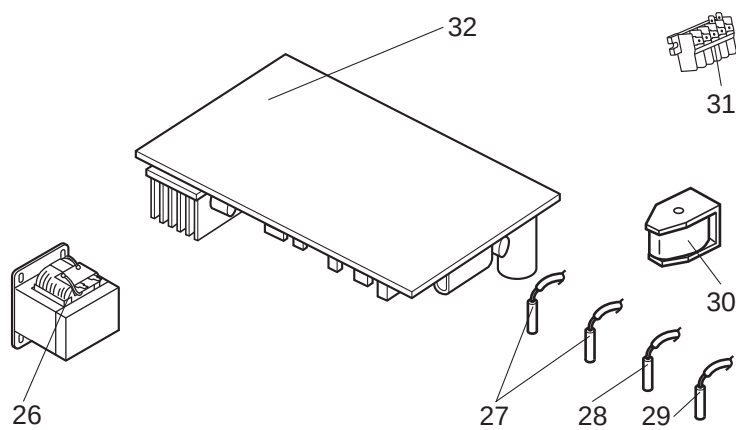
MUZ-LN35VGHZ

1-9. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS



MUZ-LN35VGHZ

1-10. OUTDOOR UNIT ELECTRICAL PARTS



1-9. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS

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

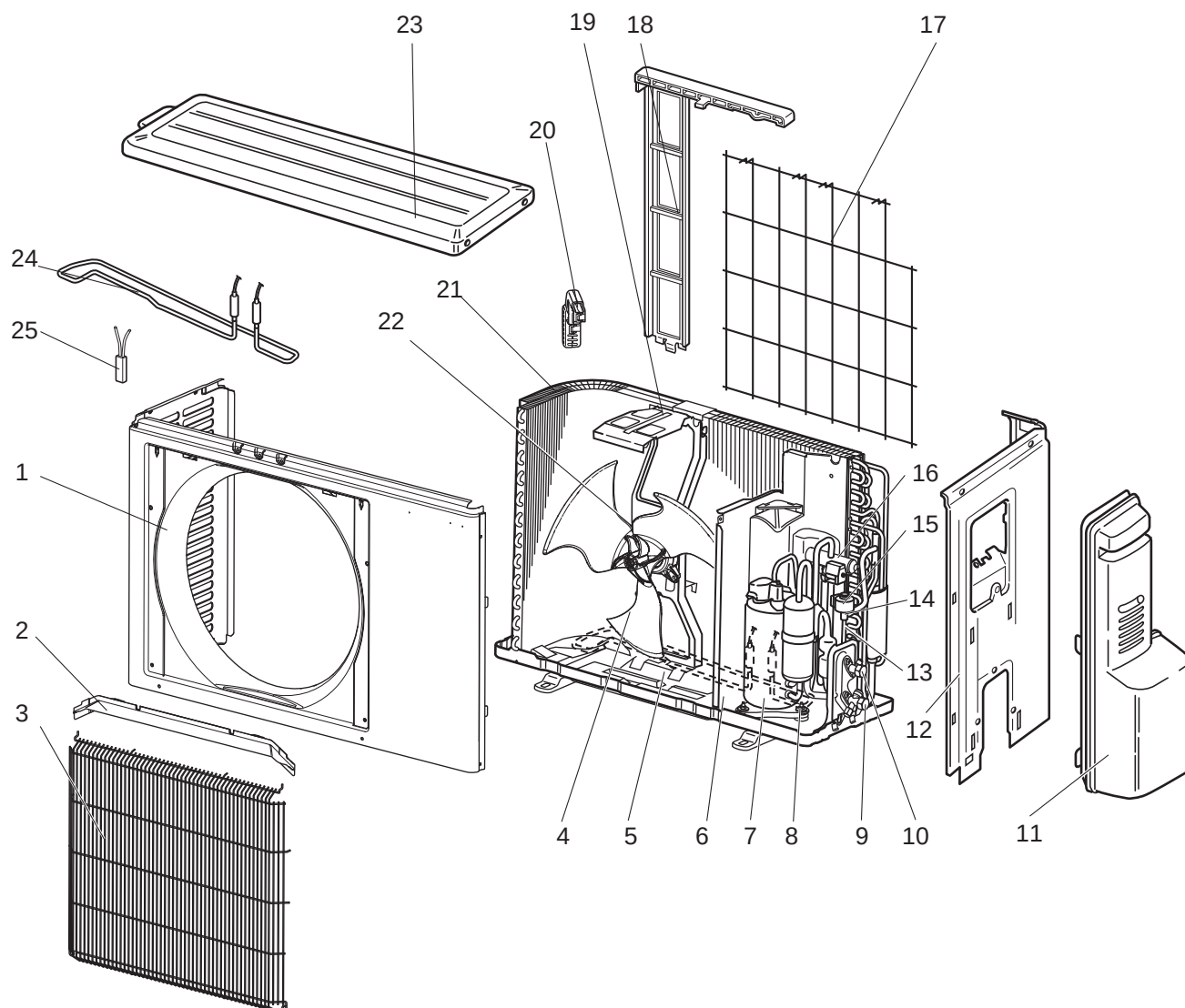
No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN35	
				VGHZ- ET1	
1	E12 J63 232	CABINET		1	
2	E12 J63 531	ICE GUARD		1	
3	E12 Y84 521	GRILLE		1	
4	E12 927 501	PROPELLER FAN		1	
5	E12 Y96 290	BASE		1	
6	E12 G14 293	SEPARATOR		1	
7	E12 R83 900	COMPRESSOR	MC	1	SVB130FBBMT
8	E12 C34 506	COMPRESSOR RUBBER SET		3	3 RUBBERS/SET
9	E12 T66 661	STOP VALVE (GAS)		1	ø9.52
10	E12 T66 662	STOP VALVE (LIQUID)		1	ø6.35
11	E12 L59 245	SERVICE PANEL		1	
12	E12 G15 233	BACK PANEL		1	
13	E12 Y84 640	EXPANSION VALVE		1	
14	E12 Y84 493	EXPANSION VALVE COIL	LEV	1	
15	E12 R81 961	4-WAY VALVE		1	
16	E12 930 525	CONDENSER WIRE NET		1	
17	E12 930 523	CONDENSER NET		1	
18	E12 929 515	MOTOR SUPPORT		1	
19	E12 D84 079	THERMO HOLDER		1	
20	E12 Y84 630	OUTDOOR HEAT EXCHANGER		1	
21	E12 Y84 301	OUTDOOR FAN MOTOR	MF	1	RC0J50-□□
22	E12 L85 297	TOP PANEL		1	
23	E12 Y96 526	DEFROST HEATER	H	1	Includes lead assembly
24	E12 D65 381	HEATER PROTECTOR	26H	1	
25	E12 P72 936	CAPILLARY TUBE		1	ø4.0×ø2.4×240

1-10. OUTDOOR UNIT ELECTRICAL PARTS

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN35	
				VGHZ- ET1	
26	E12 G11 337	REACTOR	L61	1	
27	E12 R81 306	THERMISTOR SET	RT61, RT62	1	DEFROST, DISCHARGE
28	E12 D65 308	AMBIENT TEMPERATURE THERMISTOR	RT65	1	
29	E12 P72 307	OUTDOOR HEAT EXCHANGER TEMPERATURE THERMISTOR	RT68	1	
30	E12 R81 490	R.V. COIL	21S4	1	
31	E12 T95 374	TERMINAL BLOCK	TB1	1	5 P
32	E12 63E 451	INVERTER P.C. BOARD		1	Includes heat sink and RT64

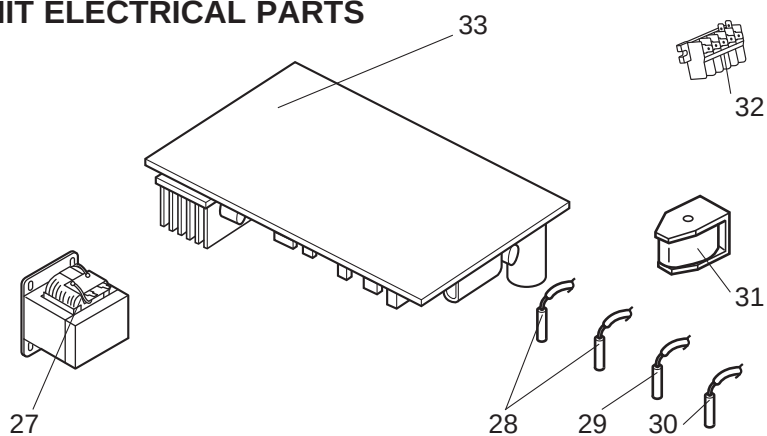
MUZ-LN35VGHZ2

1-11. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS



MUZ-LN35VGHZ2

1-12. OUTDOOR UNIT ELECTRICAL PARTS



1-11. OUTDOOR UNIT STRUCTURAL PARTS AND FUNCTIONAL PARTS

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

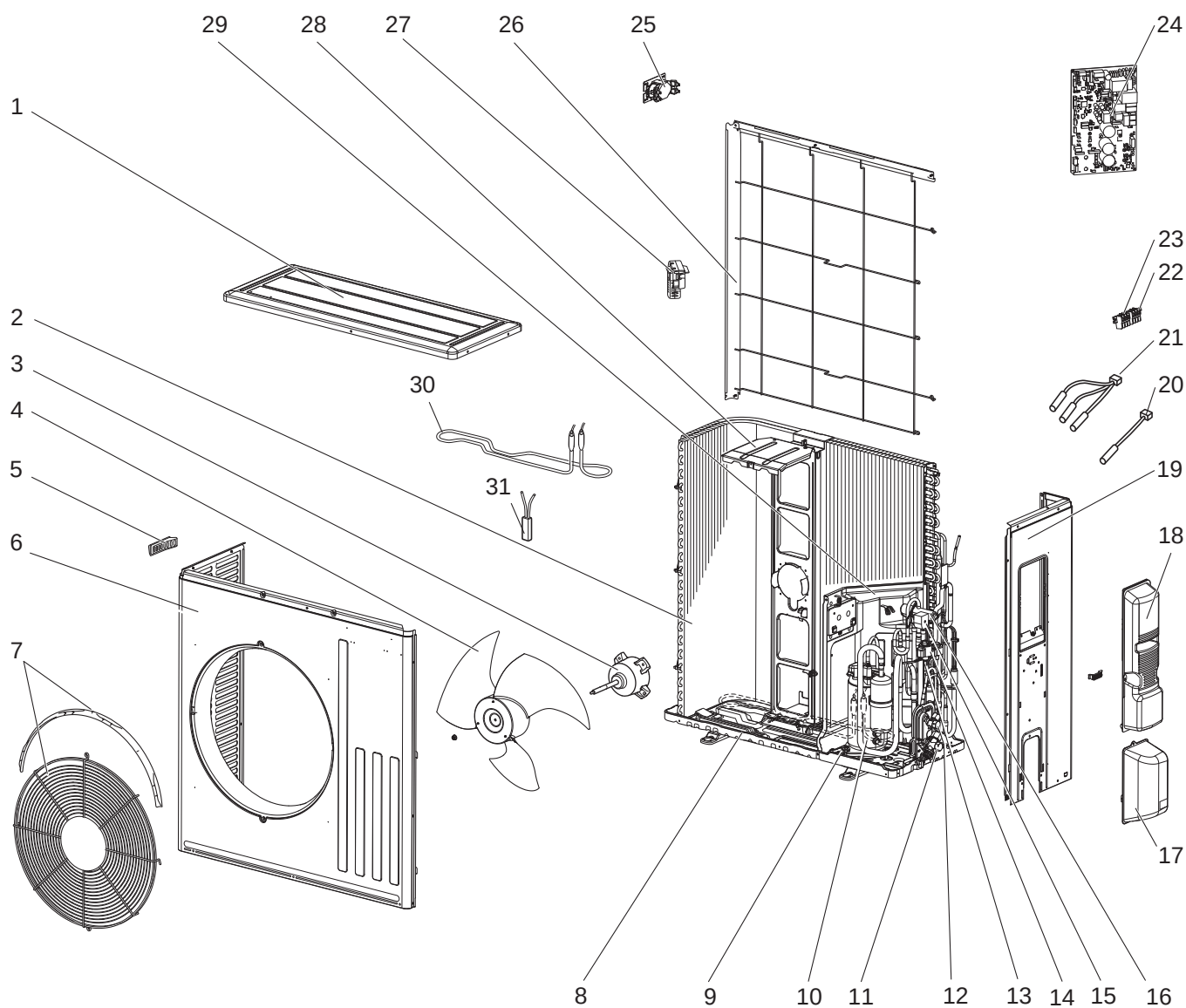
No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN35	
				VGHZ2- E1	
1	E22 J63 232	CABINET		1	
2	E22 J63 531	ICE GUARD		1	
3	E22 Y84 521	GRILLE		1	
4	E22 95B 501	PROPELLER FAN		1	
5	E22 Y96 290	BASE		1	
6	E22 G14 293	SEPARATOR		1	
7	E22 R83 900	COMPRESSOR	MC	1	SVB130FBBMT
8	E22 C34 506	COMPRESSOR RUBBER SET		3	3 RUBBERS/SET
9	E22 T66 661	STOP VALVE (GAS)		1	ø9.52
10	E22 T66 662	STOP VALVE (LIQUID)		1	ø6.35
11	E22 L59 245	SERVICE PANEL		1	
12	E22 G15 233	BACK PANEL		1	
13	E22 21G 645	EXPANSION VALVE ASSEMBLY		1	Includes LEV body and capillary tube
14	E22 Y84 640	EXPANSION VALVE		1	
15	E22 Y84 493	EXPANSION VALVE COIL	LEV	1	
16	E22 R81 961	4-WAY VALVE		1	
17	E22 930 525	CONDENSER WIRE NET		1	
18	E22 930 523	CONDENSER NET		1	
19	E22 14F 515	MOTOR SUPPORT		1	
20	E22 Y84 630	THERMO HOLDER		1	
21	E22 D84 079	OUTDOOR HEAT EXCHANGER		1	
22	E22 97B 301	OUTDOOR FAN MOTOR	MF	1	RC0J50-□□
23	E22 L85 297	TOP PANEL		1	
24	E22 Y96 526	DEFROST HEATER	H	1	Includes lead assembly
25	E22 D65 381	HEATER PROTECTOR	26H	1	
②⑥	E22 J47 936	CAPILLARY TUBE		1	ø4.0×ø2.4×240

1-12. OUTDOOR UNIT ELECTRICAL PARTS

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN35	
				VGHZ2- E1	
27	E22 20A 337	REACTOR	L61	1	
28	E22 R81 306	THERMISTOR SET	RT61, RT62	1	DEFROST, DISCHARGE
29	E22 D65 308	AMBIENT TEMPERATURE THERMISTOR	RT65	1	
30	E22 P72 307	OUTDOOR HEAT EXCHANGER TEMPERATURE THERMISTOR	RT68	1	
31	E22 R81 490	R.V. COIL	21S4	1	
32	E22 T95 374	TERMINAL BLOCK	TB1	1	5P
33	E22 39J 451	INVERTER P.C. BOARD		1	Includes heat sink and RT64

MUZ-LN50VGHZ

1-13. OUTDOOR UNIT STRUCTURAL PARTS, ELECTRICAL PARTS AND FUNCTIONAL PARTS



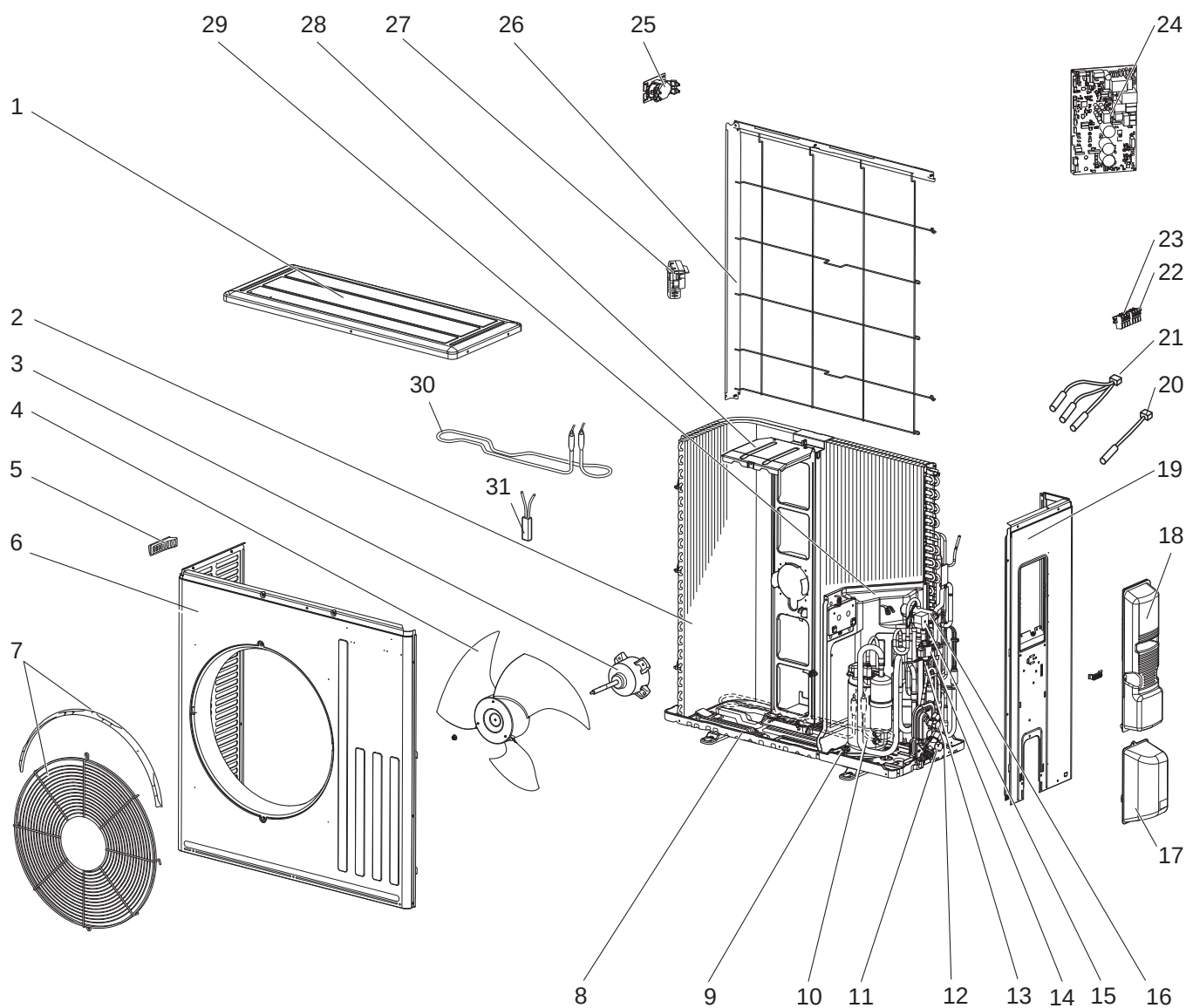
1-13. OUTDOOR UNIT STRUCTURAL PARTS, ELECTRICAL PARTS AND FUNCTIONAL PARTS

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

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit		Remarks
				MUZ-LN50		
				VGHZ- E1	VGHZ- ER1	
1	E22 L87 297	TOP PANEL		1	1	
2	E22 Y87 630	OUTDOOR HEAT EXCHANGER		1	1	
3	E22 F28 301	OUTDOOR FAN MOTOR	MF	1	1	RC0J60-□□
4	E22 F28 501	PROPELLER FAN		1	1	
5	E22 817 009	HANDLE		1	1	
6	E22 R13 232	CABINET		1	1	
7	E22 Y87 521	FAN GUARD		1	1	Includes ice guard
8	E22 H25 290	BASE		1	1	
9	E22 C34 506	COMPRESSOR RUBBER SET		3	3	3 RUBBERS/SET
10	E22 R86 900	COMPRESSOR	MC	1	1	SVB172FCKMT
11	E22 R84 661	STOP VALVE (GAS)		1	1	ø9.52
12	E22 G16 662	STOP VALVE (LIQUID)		1	1	ø6.35
13	E22 Y84 640	EXPANSION VALVE		1	1	
14	E22 Y87 493	EXPANSION VALVE COIL	LEV	1	1	
15	E22 R84 490	R.V. COIL	21S4	1	1	
16	E22 J44 961	4-WAY VALVE		1	1	
17	E22 F28 650	VALVE COVER		1	1	
18	E22 Y87 245	SERVICE PANEL		1	1	
19	E22 J52 233	BACK PANEL		1	1	
20	E22 J52 309	AMBIENT TEMPERATURE THERMISTOR	RT65	1	1	
21	E22 R84 308	THERMISTOR SET	RT61, RT62, RT68	1	1	DEFROST, DISCHARGE, OUTDOOR HEAT EXCHANGER TEMPERATURE
22	E22 F29 374	TERMINAL BLOCK	TB1	1	1	3 P
23	E22 T16 374	TERMINAL BLOCK	TB2	1	1	3 P
24	E22 Y98 451	INVERTER P.C. BOARD		1	1	Includes heat sink and RT64
25	E22 R84 337	REACTOR	L	1	1	
26	E22 L87 523	CONDENSER NET		1	1	
27	E22 M09 079	THERMO HOLDER		1	1	
28	E22 J52 515	MOTOR SUPPORT		1	1	
29	E22 Y98 293	SEPARATOR		1	1	
30	E22 J52 526	DEFROST HEATER	H	1	1	
31	E22 J52 381	HEATER PROTECTOR	26H	1	1	
32	E22 527 936	CAPILLARY TUBE		1	1	ø4.0 × ø2.4 × 100

MUZ-LN50VGHZ

1-14. OUTDOOR UNIT STRUCTURAL PARTS, ELECTRICAL PARTS AND FUNCTIONAL PARTS



1-14. OUTDOOR UNIT STRUCTURAL PARTS, ELECTRICAL PARTS AND FUNCTIONAL PARTS

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

No.	Part No.	Part Name	Symbol in Wiring Diagram	Q'ty/unit	Remarks
				MUZ-LN50	
				VGHZ- [ET1]	
1	E12 L87 297	TOP PANEL		1	
2	E12 Y87 630	OUTDOOR HEAT EXCHANGER		1	
3	E12 F28 301	OUTDOOR FAN MOTOR	MF	1	RC0J60-□□
4	E12 F28 501	PROPELLER FAN		1	
5	E12 817 009	HANDLE		1	
6	E12 R13 232	CABINET		1	
7	E12 Y87 521	FAN GUARD		1	Includes ice guard
8	E12 H25 290	BASE		1	
9	E12 C34 506	COMPRESSOR RUBBER SET		3	3 RUBBERS/SET
10	E12 R86 900	COMPRESSOR	MC	1	SVB172FCKMT
11	E12 R84 661	STOP VALVE (GAS)		1	ø9.52
12	E12 G16 662	STOP VALVE (LIQUID)		1	ø6.35
13	E12 Y84 640	EXPANSION VALVE		1	
14	E12 Y87 493	EXPANSION VALVE COIL	LEV	1	
15	E12 R84 490	R.V. COIL	21S4	1	
16	E12 J44 961	4-WAY VALVE		1	
17	E12 F28 650	VALVE COVER		1	
18	E12 Y87 245	SERVICE PANEL		1	
19	E12 J52 233	BACK PANEL		1	
20	E12 J52 309	AMBIENT TEMPERATURE THERMISTOR	RT65	1	
21	E12 R84 308	THERMISTOR SET	RT61, RT62, RT68	1	DEFROST, DISCHARGE, OUTDOOR HEAT EXCHANGER TEMPERATURE
22	E12 F29 374	TERMINAL BLOCK	TB1	1	3 P
23	E12 T16 374	TERMINAL BLOCK	TB2	1	3 P
24	E12 Y98 451	INVERTER P.C. BOARD		1	Includes heat sink and RT64
25	E12 R84 337	REACTOR	L	1	
26	E12 L87 523	CONDENSER NET		1	
27	E12 M09 079	THERMO HOLDER		1	
28	E12 J52 515	MOTOR SUPPORT		1	
29	E12 Y98 293	SEPARATOR		1	
30	E12 J52 526	DEFROST HEATER	H	1	
31	E12 J52 381	HEATER PROTECTOR	26H	1	
32	E12 527 936	CAPILLARY TUBE		1	ø4.0 × ø2.4 × 100

mitsubishi electric corporation

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