MSB SVB

Mode Selection Boxes | Shut-Off Valve Boxes | 208/230V | R-32 | 60Hz

COMMERCIAL
PRODUCT SPECIFICATIONS (EHB)

MODEL NUMBER IDENTIFICATION

MODE SELECTION BOX

V 2 MSBB 01 HR

- **Product**: V = Variable Refrigerant Flow (VRF)
- **Major Design Sequence**: 2 = 2nd Generation; 3 = 3rd Generation
- **Model Type**: MSBB = Mode Selection Branch Box
- **Number of Branches (two ports per branch)**: 1 = One Branch; 2 = Two Branches; 4 = Four Branches; 6 = Six Branches; 8 = Eight Branches; 12 = Twelve Branches
- **Unit Type**: HR = Heat Recovery

SHUT-OFF VALVE BOX

V 2 SOB 01 HP

- **Product**: V = Variable Refrigerant Flow (VRF)
- **Major Design Sequence**: 2 = 2nd Generation
- **Model Type**: SOB = Shut-Off Valve Box
- **Number of Branches (two ports per branch)**: 1 = One Branch; 2 = Two Branches; 4 = Four Branches; 6 = Six Branches; 8 = Eight Branches; 12 = Twelve Branches
- **Unit Type**: HP = Heat Pump

Form Number 211295 | March 2026
Supersedes all previous versions

CONTENTS

1. MSB (Mode Selection Box)

Specification

Type					MSB		
Model					V2MSBB01HR	V2MSBB02HR	V2MSBB04HR
Power Supply				Φ | # | V | Hz	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60
Mode				-	Heat Recovery	Heat Recovery	Heat Recovery
Power	Current	MCA		A	1.5	0.5	0.5
		MFA		A	-	-	-
		MOP		A	15	15	15
Maximum number of connectable indoor units				EA	8	16	32
Maximum number of connectable indoor unit per branch				EA	8	8	8
Number of branches				EA	1	2	4
Maximum capacity of connectable indoor units				kW	16	32	61.6
				Btu/h	54,000	108,000	216,000
				MBH	54	108	216
Maximum capacity of connectable indoor units per branch		-		kW	16	16	16
				Btu/h	54,000	54,000	54,000
				MBH	54	54	54
		Y-Joint		kW	-	32	32
				Btu/h	-	108,000	108,000
				MBH	-	108	108
Piping Connections	Outdoor unit	Liquid Pipe		Φ, mm	15.88	15.88	15.88
				Φ, inch	5/8	5/8	5/8
		Gas Pipe		Φ, mm	22.22	22.22	22.22
				Φ, inch	7/8	7/8	7/8
		High Pressure Gas Pipe		Φ, mm	22.22	22.22	22.22
				Φ, inch	7/8	7/8	7/8
	Indoor unit	Liquid Pipe		Φ, mm	9.52	9.52	9.52
				Φ, inch	3/8	3/8	3/8
		Gas Pipe		Φ, mm	15.88	15.88	15.88
				Φ, inch	5/8	5/8	5/8
Wiring Connection	Power Source Wire			mm^2	2.5	2.5	2.5
	Transmission Cable			mm^2	0.75	0.75	0.75
Refrigerant Calculation		Additional		kg	0.3	0.3	0.3
Sound Pressure	Stable cooling Operation			dB(A)	30	30	32
	Heating-to-Cooling Change over			dB(A)	45	45	45
External Dimension	Net Weight			kg	24	26	30
				lbs	52.91	57.32	66.14
	Shipping Weight			kg	31	33	37
				lbs	68.34	72.75	81.57
	Net Dimensions	W		mm	492	492	492
				in	19.37	19.37	19.37
		H		mm	271	271	271
				in	10.67	10.67	10.67
		D		mm	780	780	780
				in	30.71	30.71	30.71
	Shipping Dimensions	W		mm	1,022	1,022	1,022
				in	40.24	40.24	40.24
		H		mm	353	353	353
				in	13.90	13.90	13.90
		D		mm	982	982	982
				in	38.66	38.66	38.66
Installation	-15 ℃ operation	1 port	Max.	kW	5	5	5
				MBH	17	17	17
		2 port	Min.	kW	-	5	5
				MBH	-	17	17
			Max.	kW	-	16	16
				MBH	-	54	54

※ If the sum of the connected indoor unit capacity connected to the MSB is greater than 67.2kW, performance may vary depending on operating conditions.
※ The incoming pipe diameters supplying refrigerant to the MSB are determined based on the sum of the connected indoor units.
If these pipe diameters are different than the MSB pipe diameters, use the provided reducers to connect to the MSB.
If the provided reducers are not the correct size, field supplied reducers must be used.

1. MSB (Mode Selection Box)

Specification

Type					MSB		
Model					V3MSBB06HR	V2MSBB08HR	V2MSBB12HR
Power Supply				Φ | # | V | Hz	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60
Mode				-	Heat Recovery	Heat Recovery	Heat Recovery
Power	Current	MCA		A	0.5	1	1.5
		MFA		A	-	-	15
		MOP		A	15	15	-
Maximum number of connectable indoor units				EA	32	64	64
Maximum number of connectable indoor unit per branch				EA	8	8	8
Number of branches				EA	6	8	12
Maximum capacity of connectable indoor units				kW	61.6	85	85
				Btu/h	216,000	290,000	290,000
				MBH	216	290	290
Maximum capacity of connectable indoor units per branch		-		kW	16	16	16
				Btu/h	54,000	54,000	54,000
				MBH	54	54	54
		Y-Joint		kW	32	32	32
				Btu/h	108,000	108,000	108,000
				MBH	108	108	108
Piping Connections	Outdoor unit	Liquid Pipe		Φ, mm	15.88	15.88	15.88
				Φ, inch	5/8	5/8	5/8
		Gas Pipe		Φ, mm	22.22	22.22	22.22
				Φ, inch	7/8	7/8	7/8
		High Pressure Gas Pipe		Φ, mm	22.22	22.22	22.22
				Φ, inch	7/8	7/8	7/8
	Indoor unit	Liquid Pipe		Φ, mm	9.52	9.52	9.52
				Φ, inch	3/8	3/8	3/8
		Gas Pipe		Φ, mm	15.88	15.88	15.88
				Φ, inch	5/8	5/8	5/8
Wiring Connection	Power Source Wire			mm^2	2.5	2.5	2.5
	Transmission Cable			mm^2	0.75	0.75	0.75
Refrigerant Calculation		Additional		kg	0.65	0.65	1
Sound Pressure	Stable cooling Operation			dB(A)	32	35	35
	Heating-to-Cooling Change over			dB(A)	45	45	45
External Dimension	Net Weight			kg	48.5	53	75.5
				lbs	106.92	116.85	166.45
	Shipping Weight			kg	57	61.5	86
				lbs	125.66	135.58	189.60
	Net Dimensions	W		mm	937	937	1382
				in	36.89	36.89	54.41
		H		mm	271	271	271
				in	10.67	10.67	10.67
		D		mm	780	780	780
				in	30.71	30.71	30.71
	Shipping Dimensions	W		mm	1,457	1,457	1,902
				in	57.36	57.36	74.88
		H		mm	353	360	353
				in	13.90	14.17	13.90
		D		mm	982	982	982
				in	38.66	38.66	38.66
Installation	-15 ℃ operation	1 port	Max.	kW	5	5	5
				MBH	17	17	17
		2 port	Min.	kW	5	5	5
				MBH	17	17	17
			Max.	kW	16	16	16
				MBH	54	54	54

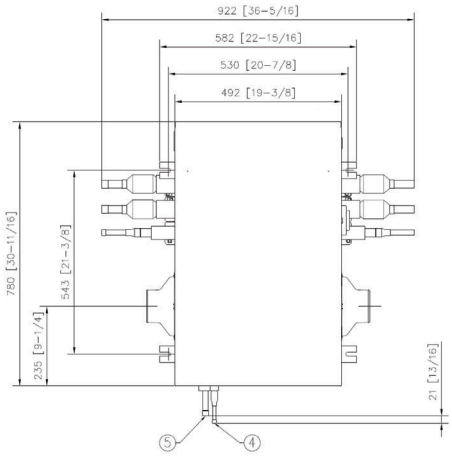
※ If the sum of the connected indoor unit capacity connected to the MSB is greater than 67.2kW, performance may vary depending on operating conditions.
※ The incoming pipe diameters supplying refrigerant to the MSB are determined based on the sum of the connected indoor units.
If these pipe diameters are different than the MSB pipe diameters, use the provided reducers to connect to the MSB.
If the provided reducers are not the correct size, field supplied reducers must be used.

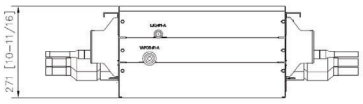
1. MSB (Mode Selection Box)

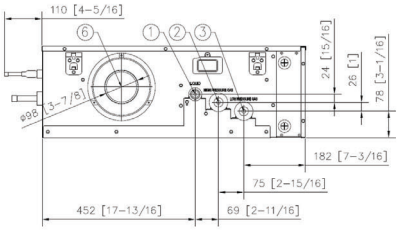
Dimensional drawings

V2MSBB01HR

Unit: mm [inch]







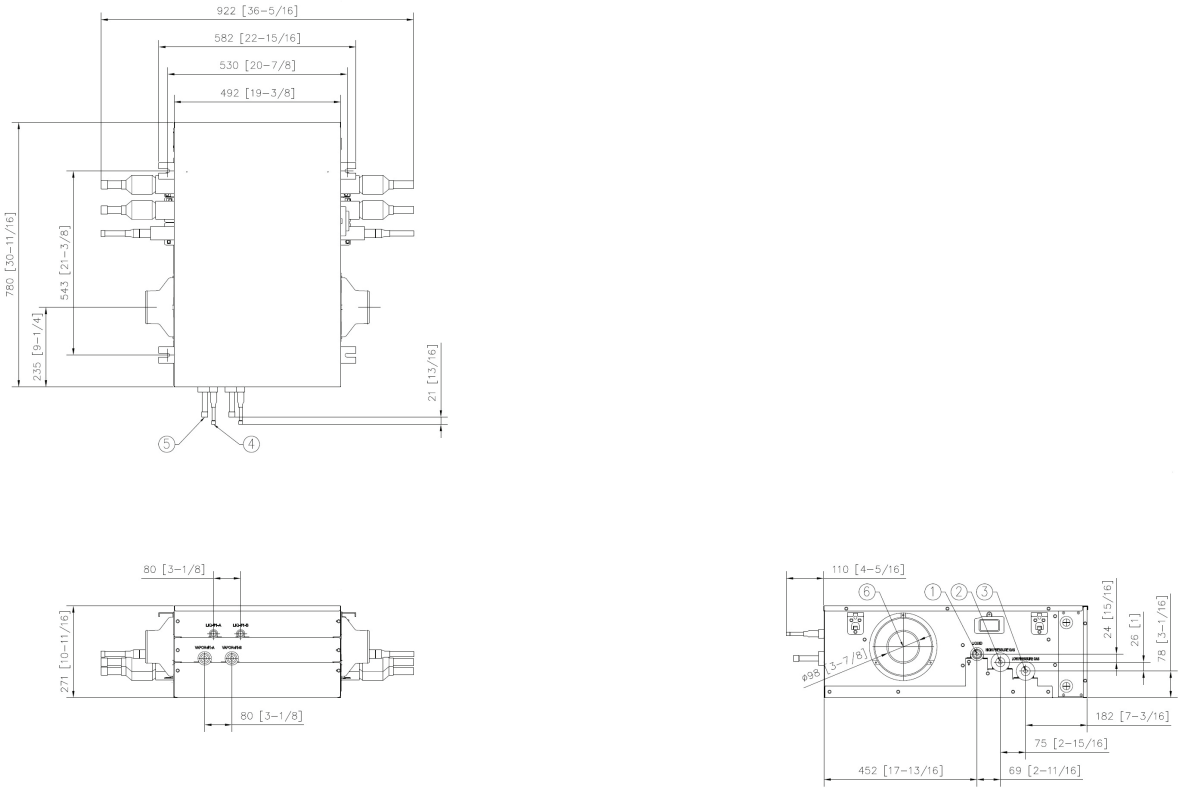
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant High Pressure Gas Pipe	-
3	Refrigerant Low Pressure Gas Pipe	-
4	LIQ (Indoor)	-
5	VAPOR (Indoor)	-
6	Duct	Φ100 [4]

1. MSB (Mode Selection Box)

Dimensional drawings

V2MSBB02HR

Unit: mm [inch]



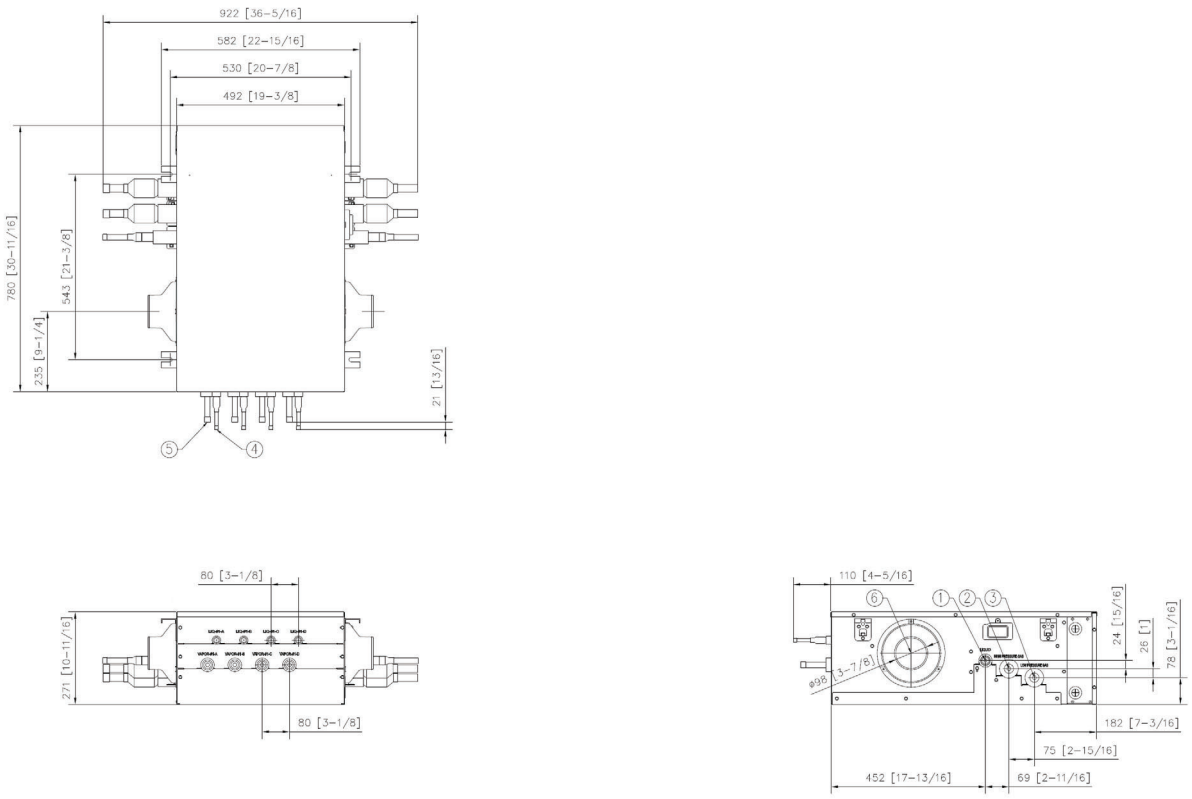
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant High Pressure Gas Pipe	-
3	Refrigerant Low Pressure Gas Pipe	-
4	LIQ (Indoor)	-
5	VAPOR (Indoor)	-
6	Duct	Φ100 [4]

1. MSB (Mode Selection Box)

Dimensional drawings

V2MSBB04HR

Unit: mm [inch]



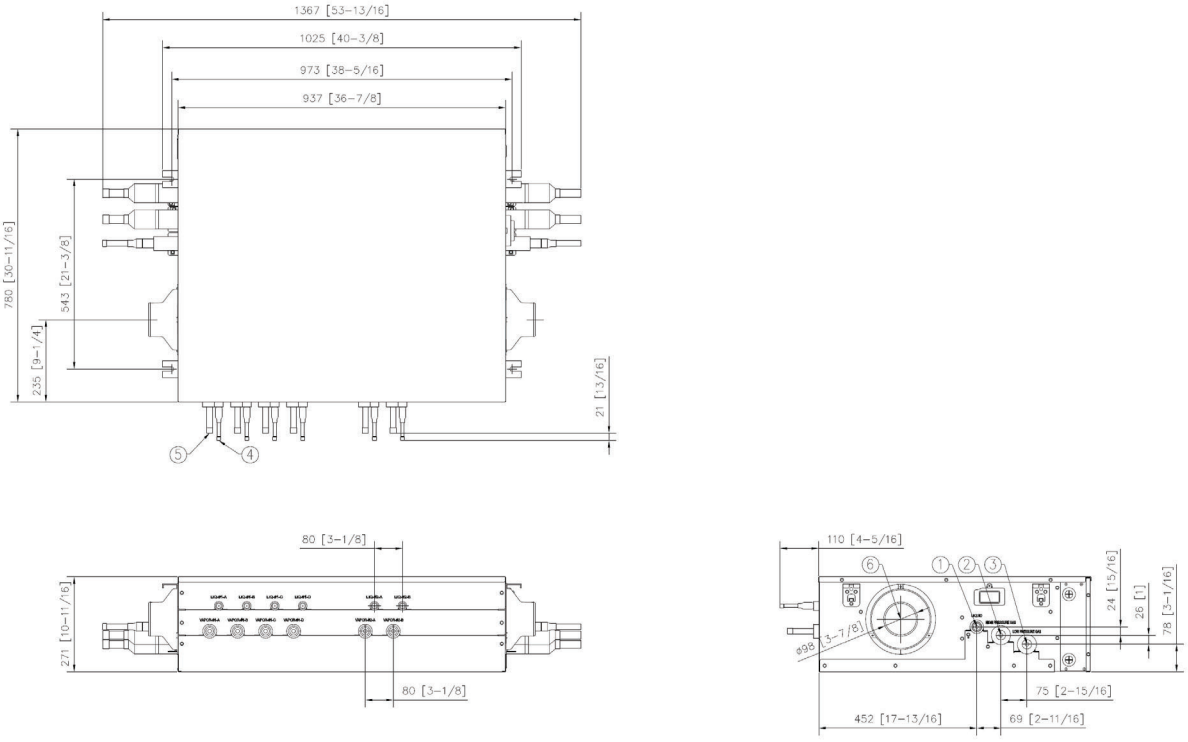
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant High Pressure Gas Pipe	-
3	Refrigerant Low Pressure Gas Pipe	-
4	LIQ (Indoor)	-
5	VAPOR (Indoor)	-
6	Duct	Φ100 [4]

1. MSB (Mode Selection Box)

Dimensional drawings

V3MSBB06HR

Unit: mm [inch]



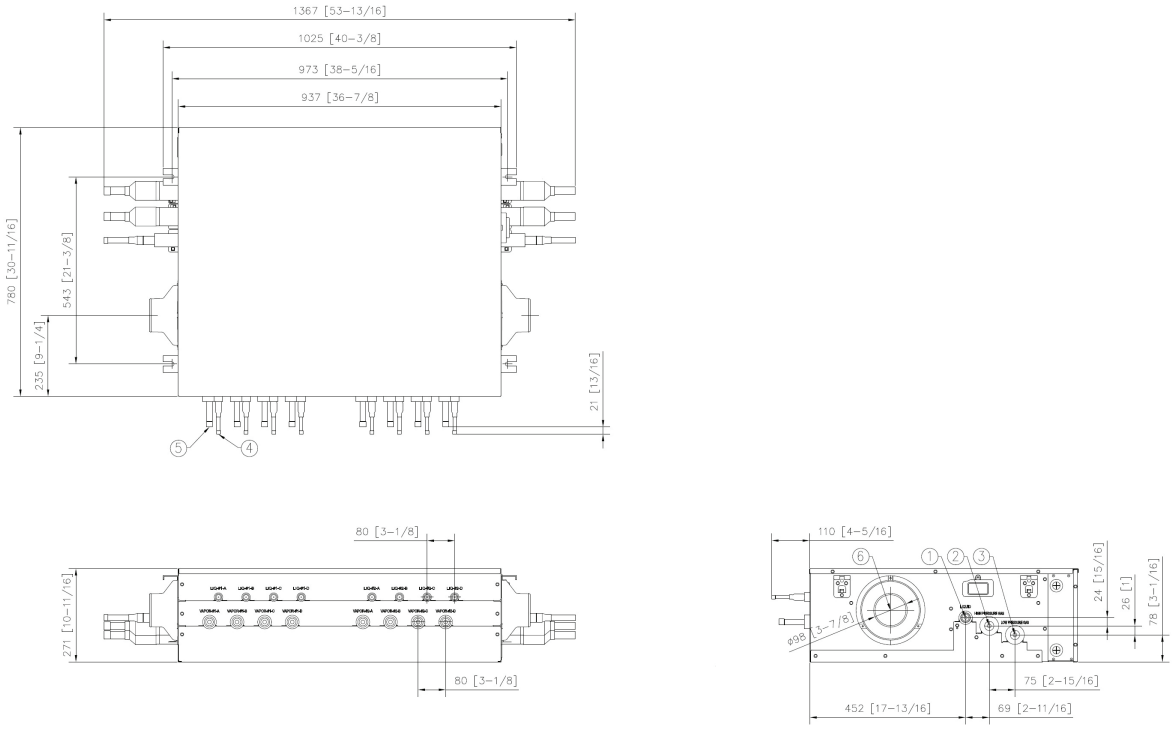
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant High Pressure Gas Pipe	-
3	Refrigerant Low Pressure Gas Pipe	-
4	LIQ (Indoor)	-
5	VAPOR (Indoor)	-
6	Duct	Φ100 [4]

1. MSB (Mode Selection Box)

Dimensional drawings

V2MSBB08HR

Unit: mm [inch]



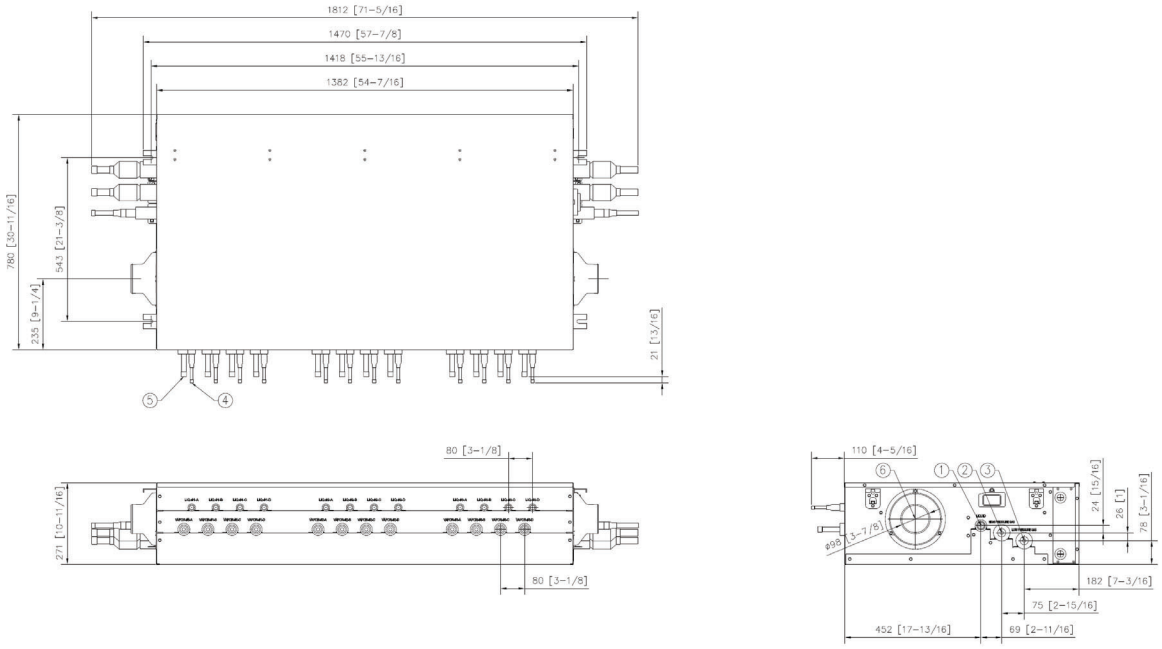
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant High Pressure Gas Pipe	-
3	Refrigerant Low Pressure Gas Pipe	-
4	LIQ (Indoor)	-
5	VAPOR (Indoor)	-
6	Duct	Φ100 [4]

1. MSB (Mode Selection Box)

Dimensional drawings

V2MSBB12HR

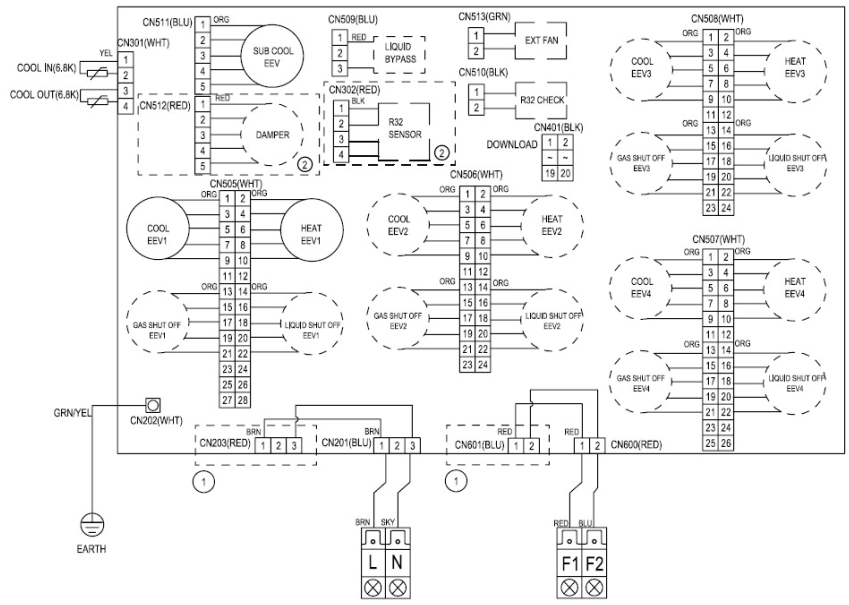
Unit: mm [inch]



No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant High Pressure Gas Pipe	-
3	Refrigerant Low Pressure Gas Pipe	-
4	LIQ (Indoor)	-
5	VAPOR (Indoor)	-
6	Duct	Φ100 [4]

1. MSB (Mode Selection Box)

Electrical Wiring Diagram



USE COPPER SUPPLY WIRES.
UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

① OPTION	6,8,12 INDOOR MCU APPLY
② OPTION	1,2,4 INDOOR MCU ALWAYS APPLY
	6,8 INDOOR MCU 2nd PBA APPLY
	12 INDOOR MCU 3rd PBA APPLY

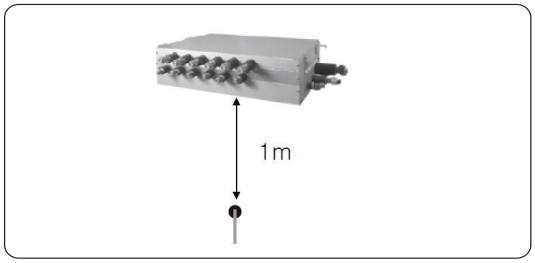
ERROR	DESCRIPTION
E686	R32 sensor short/open
E687	2nd refrigerant leak detection error
E688	Refrigerant leak sensor failure error
E689	Refrigerant leak sensor replacement notification error
E690	Refrigerant leak sensor lifetime expiration error
E694	installation combination of indoor unit and wired remote control Error
E695	Refrigerant leak sensor lifetime unpredictable error
E696	1st refrigerant leak detection error
E697	2nd refrigerant leak detection error
E698	Refrigerant leak sensor failure error
E699	Refrigerant leak sensor replacement notification error
E700	Refrigerant leak sensor lifetime expiration error

NOTE

- This wiring diagram applies only to the MCU kits.
- Symbols show as follow : BLK: black, RED: red, BLU: blue, WHT: white, YEL: yellow, BRN: brown, SKY: skyblue: GRN: green
- For connection wiring indoor-outdoor transmission F1-F2.
- ⏚ Protective earth(screw),CN* : connector, ⫽N : The wire quantity

1. MSB (Mode Selection Box)

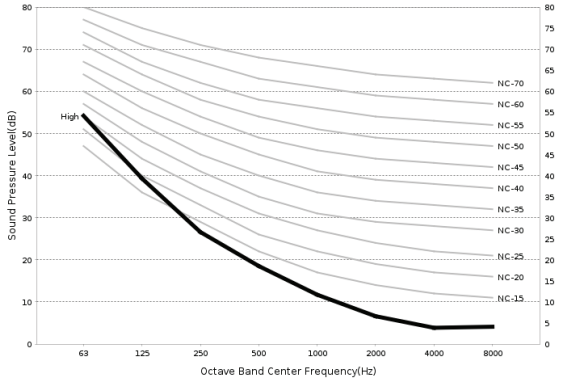
Sound pressure level



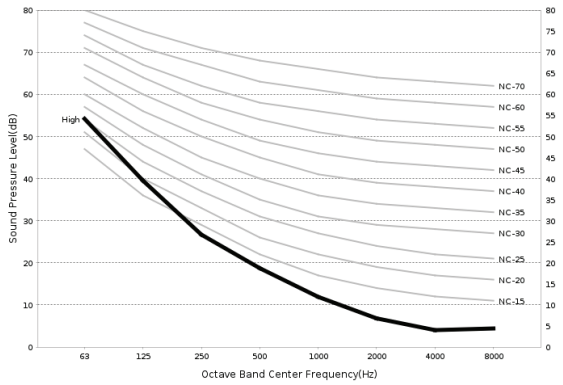
Model	Sound Level (dBA)
V2MSBB01HR	30
V2MSBB02HR	30
V2MSBB04HR	32
V3MSBB06HR	32

- NC Curve

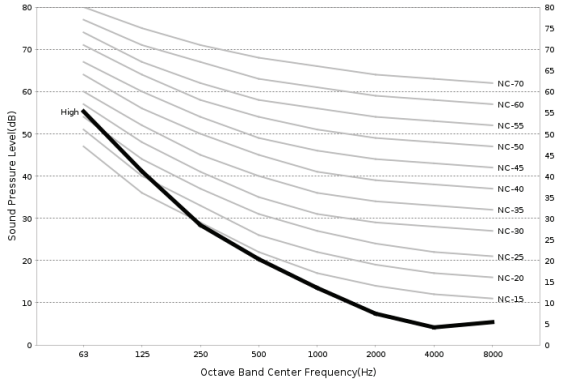
1) V2MSBB01HR



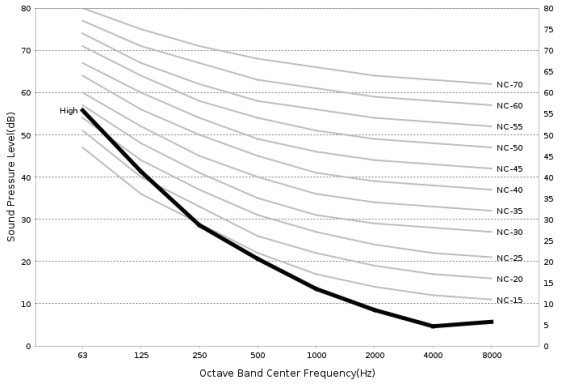
2) V2MSBB02HR



3) V2MSBB04HR



4) V3MSBB06HR

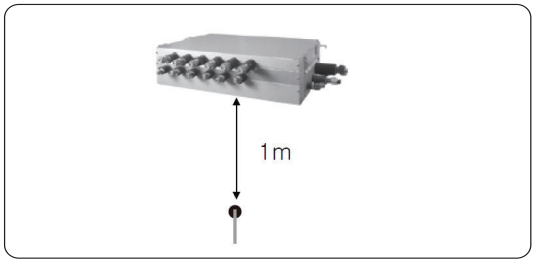


NOTE

- This value was measured at steady state in anechoic chamber and may vary depending on operating condtion.
- Sound pressure level will vary depending on a range of factors such as the construction of the particular room where the equipment is installed.

1. MSB (Mode Selection Box)

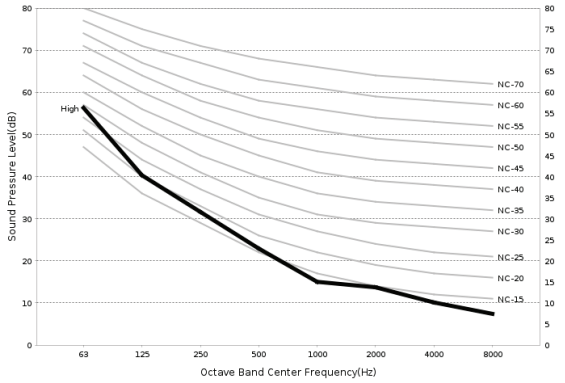
Sound pressure level



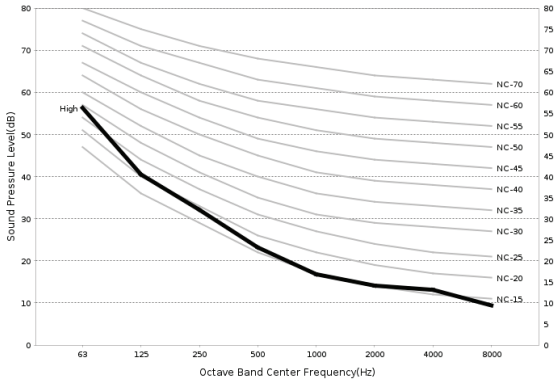
Model	Sound Level (dBA)
V2MSBB08HR	35
V2MSBB12HR	35

- NC Curve

5) V2MSBB08HR



6) V2MSBB12HR



NOTE

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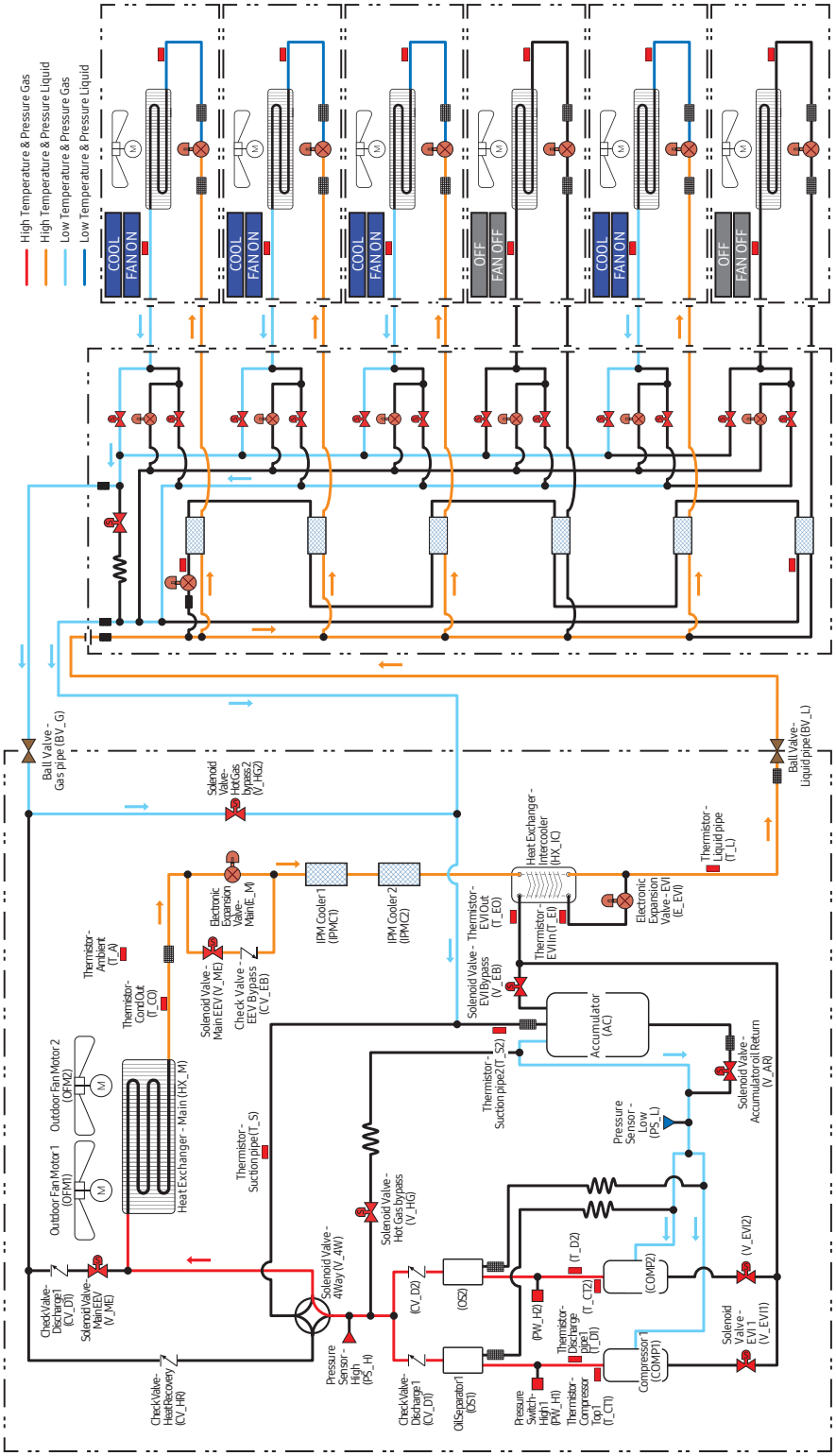
- Sound pressure level will vary depending on a range of factors such as the construction of the particular room where the equipment is installed.

1. MSB (Mode Selection Box)

Piping diagram

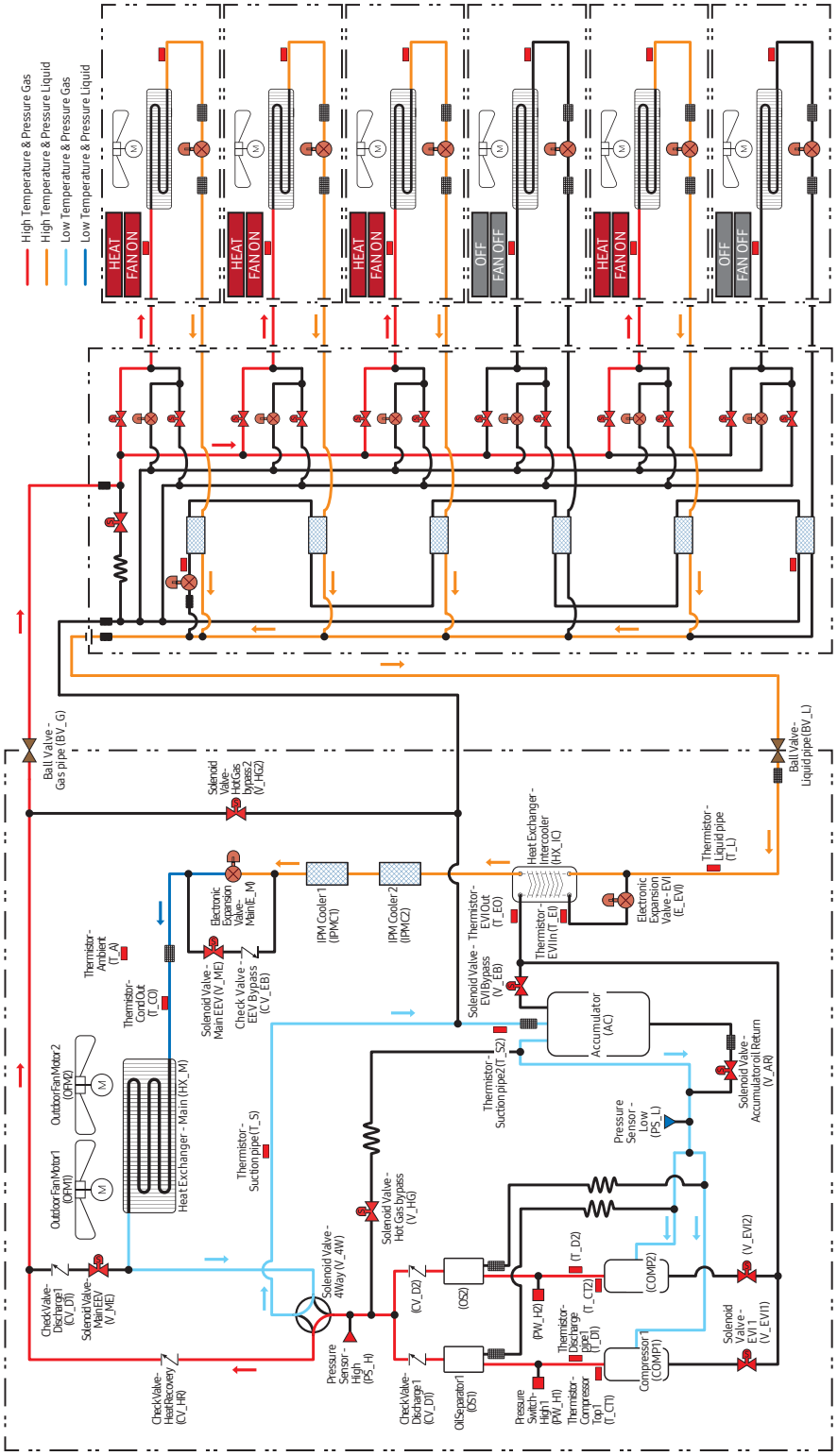
Cooling mode



1. MSB (Mode Selection Box)

Piping diagram

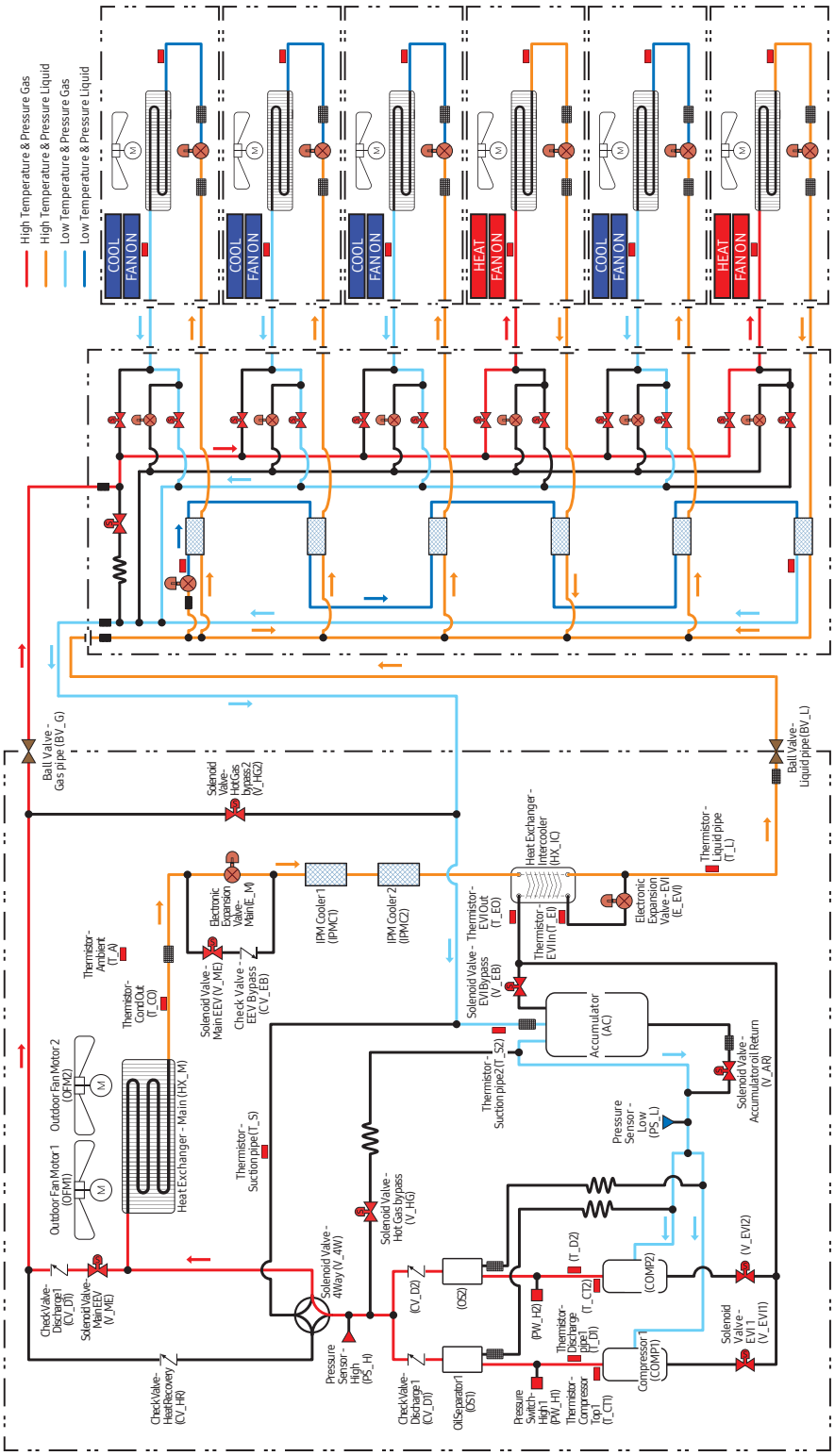
Heating mode



1. MSB (Mode Selection Box)

Piping diagram

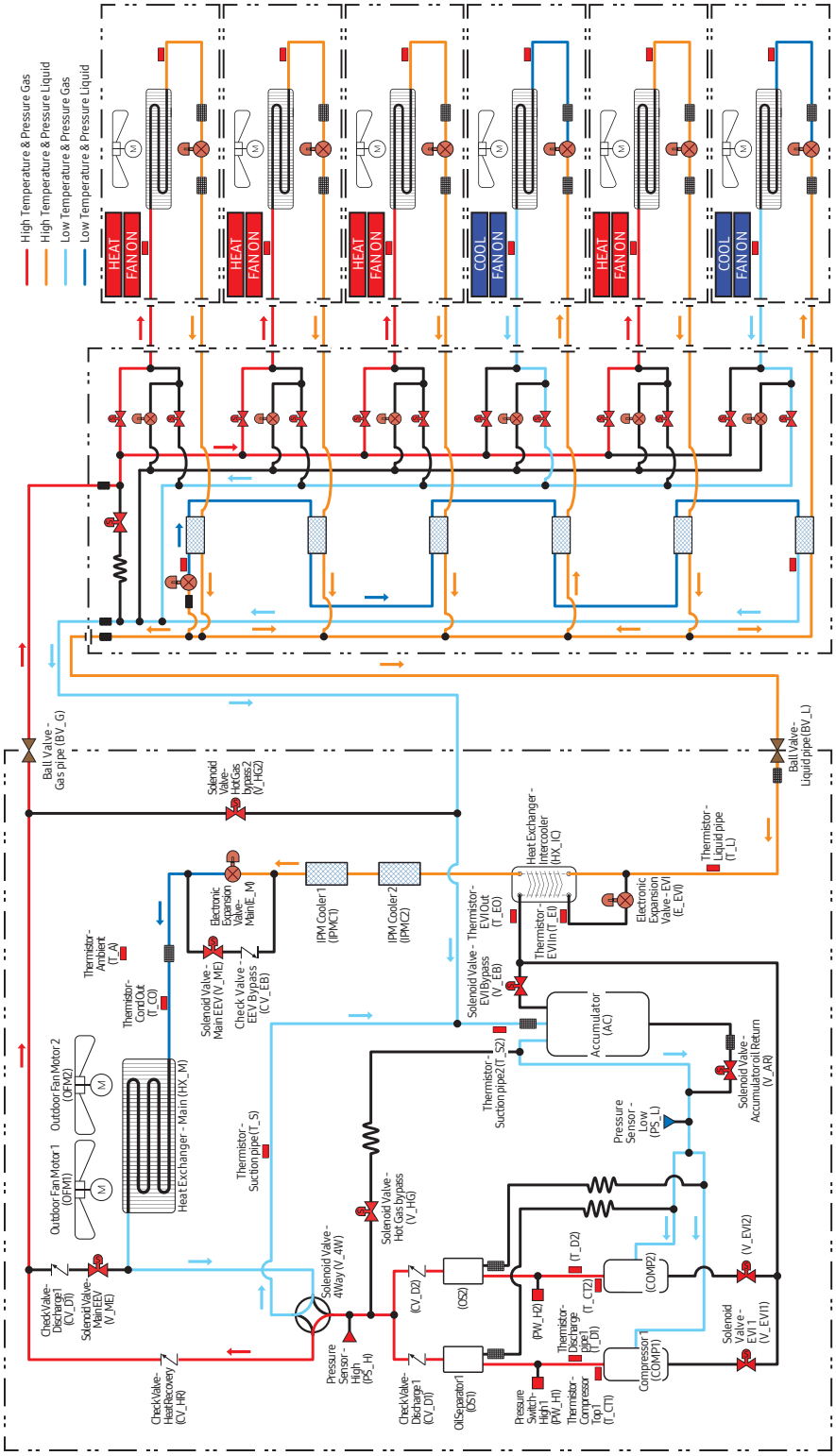
Main Cooling mode



1. MSB (Mode Selection Box)

Piping diagram

Main Heating mode



2. SVB (Shut off Valve Box)

Specification

Type				SVB		
Model				V2SOB01HP	V2SOB02HP	V2SOB04HP
Power Supply			Φ | # | V | Hz	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60
Mode			-	Heat Pump	Heat Pump	Heat Pump
Power	Current	MCA	A	0.5	0.5	0.5
		MFA	A	-	-	-
		MOP	A	15	15	15
Maximum number of connectable indoor units			EA	8	16	32
Maximum number of connectable indoor unit per branch			EA	8	8	8
Number of branches			EA	1	2	4
Maximum capacity of connectable indoor units			kW	16	32	61.6
			Btu/h	54,000	108,000	216,000
			MBH	54	108	216
Maximum capacity of connectable indoor units per branch		-	kW	16	16	16
			Btu/h	54,000	54,000	54,000
			MBH	54	54	54
		Y-Joint	kW	-	32	32
			Btu/h	-	108,000	108,000
			MBH	-	108	108
Piping Connections	Outdoor unit	Liquid Pipe	Φ, mm	15.88	15.88	15.88
			Φ, inch	5/8	5/8	5/8
		Gas Pipe	Φ, mm	22.22	22.22	22.22
			Φ, inch	7/8	7/8	7/8
	Indoor unit	Liquid Pipe	Φ, mm	9.52	9.52	9.52
			Φ, inch	3/8	3/8	3/8
		Gas Pipe	Φ, mm	15.88	15.88	15.88
			Φ, inch	5/8	5/8	5/8
Wiring Connection	Power Source Wire		mm^2	2.5	2.5	2.5
			AWG	12	12	12
	Transmission Cable		mm^2	0.75	0.75	0.75
			AWG	18	18	18
Refrigerant Calculation		Additional	kg	0.3	0.3	0.3
Sound Pressure Level			dB(A)	30	30	31
External Dimension	Net Weight		kg	21.5	22.5	25
			lbs	47.40	49.60	55.12
	Shipping Weight		kg	28.5	29.5	32
			lbs	62.83	65.04	70.55
	Net Dimensions	W	mm	492	492	492
			in	19.37	19.37	19.37
		H	mm	271	271	271
			in	10.67	10.67	10.67
		D	mm	780	780	780
			in	30.71	30.71	30.71
	Shipping Dimensions	W	mm	1,022	1,022	1,022
			in	40.24	40.24	40.24
		H	mm	353	353	353
			in	13.9	13.9	13.9
		D	mm	982	982	982
			in	38.66	38.66	38.66

※ If the sum of the connected indoor unit capacity connected to the MSB is greater than 67.2kW, performance may vary depending on operating conditions.
※ The incoming pipe diameters supplying refrigerant to the MSB are determined based on the sum of the connected indoor units.
If these pipe diameters are different than the MSB pipe diameters, use the provided reducers to connect to the MSB.
If the provided reducers are not the correct size, field supplied reducers must be used.

2. SVB (Shut off Valve Box)

Specification

Type				SVB		
Model				V2SOB06HP	V2SOB08HP	V2SOB12HP
Power Supply			Φ | # | V | Hz	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60	1 | 2 | 208-230 | 60
Mode			-	Heat Pump	Heat Pump	Heat Pump
Power	Current	MCA	A	1	1	1.5
		MFA	A	-	-	-
		MOP	A	15	15	15
Maximum number of connectable indoor units			EA	32	64	64
Maximum number of connectable indoor unit per branch			EA	8	8	8
Number of branches			EA	6	8	12
Maximum capacity of connectable indoor units			kW	61.6	85	85
			Btu/h	216,000	290,000	290,000
			MBH	216	290	290
Maximum capacity of connectable indoor units per branch		-	kW	16	16	16
			Btu/h	54,000	54,000	54,000
			MBH	54	54	54
		Y-Joint	kW	32	32	32
			Btu/h	108,000	108,000	108,000
			MBH	108	108	108
Piping Connections	Outdoor unit	Liquid Pipe	Φ, mm	15.88	15.88	15.88
			Φ, inch	5/8	5/8	5/8
		Gas Pipe	Φ, mm	22.22	22.22	22.22
			Φ, inch	7/8	7/8	7/8
	Indoor unit	Liquid Pipe	Φ, mm	9.52	9.52	9.52
			Φ, inch	3/8	3/8	3/8
		Gas Pipe	Φ, mm	15.88	15.88	15.88
			Φ, inch	5/8	5/8	5/8
Wiring Connection	Power Source Wire		mm^2	2.5	2.5	2.5
			AWG	12	12	12
	Transmission Cable		mm^2	0.75	0.75	0.75
			AWG	18	18	18
Refrigerant Calculation		Additional	kg	0.65	0.65	1
Sound Pressure Level			dB(A)	32	34	35
External Dimension	Net Weight		kg	41	44	62
			lbs	90.39	97.00	136.69
	Shipping Weight		kg	49.5	52.5	72.5
			lbs	109.13	115.74	159.83
	Net Dimensions	W	mm	937	937	1,382
			in	36.89	36.89	54.41
		H	mm	271	271	271
			in	10.67	10.67	10.67
		D	mm	780	780	780
			in	30.71	30.71	30.71
	Shipping Dimensions	W	mm	1,457	1,467	1,902
			in	57.36	57.76	74.88
		H	mm	353	353	353
			in	13.9	13.9	13.9
		D	mm	982	982	982
			in	38.66	38.66	38.66

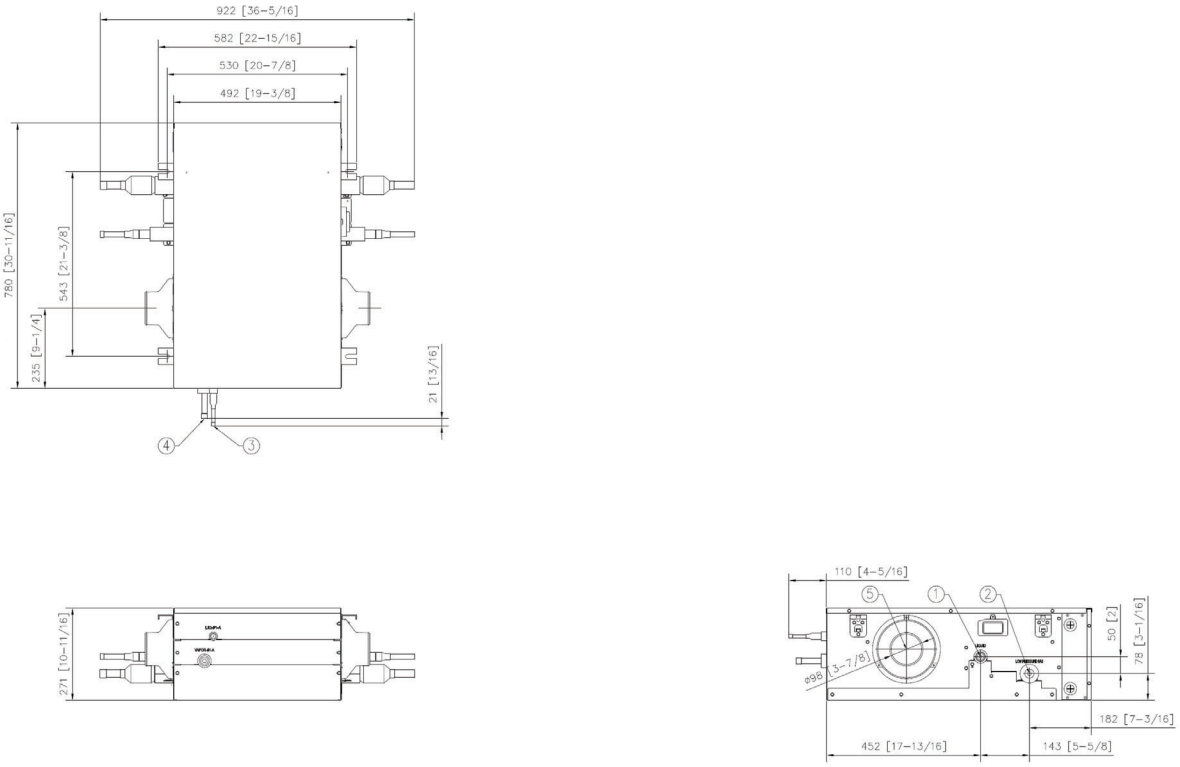
※ If the sum of the connected indoor unit capacity connected to the MSB is greater than 67.2kW, performance may vary depending on operating conditions.
※ The incoming pipe diameters supplying refrigerant to the MSB are determined based on the sum of the connected indoor units.
If these pipe diameters are different than the MSB pipe diameters, use the provided reducers to connect to the MSB.
If the provided reducers are not the correct size, field supplied reducers must be used.

2. SVB (Shut off Valve Box)

Dimensional drawings

V2SOB01HP

Unit: mm [inch]



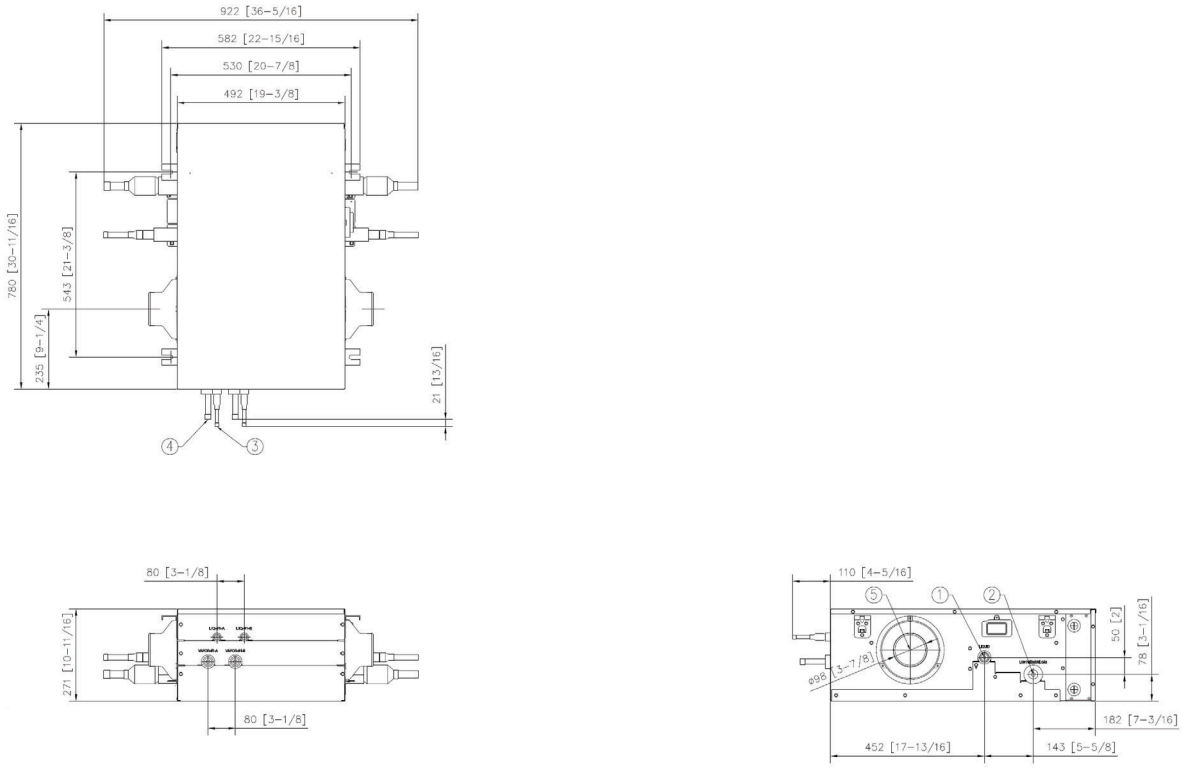
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant Low Pressure Gas Pipe	-
3	LIQ (Indoor)	-
4	VAPOR (Indoor)	-
5	Duct	Φ100 [4]

2. SVB (Shut off Valve Box)

Dimensional drawings

V2SOB02HP

Unit: mm [inch]



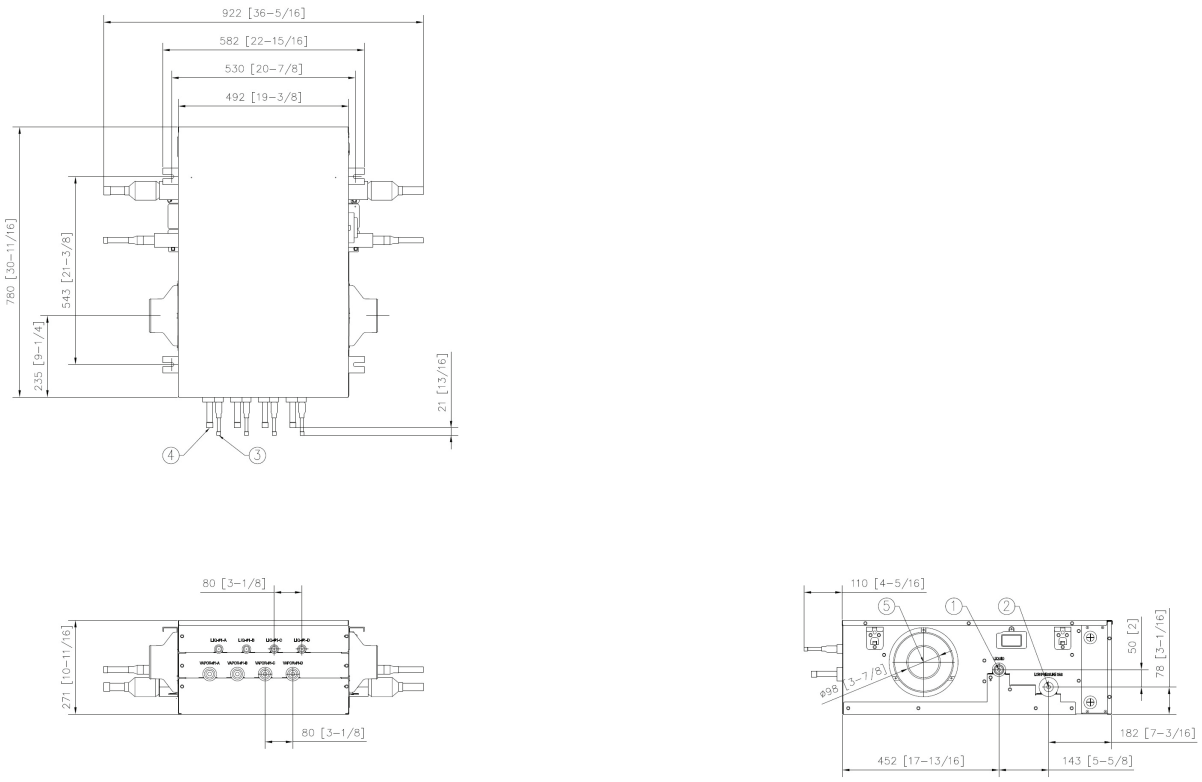
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant Low Pressure Gas Pipe	-
3	LIQ (Indoor)	-
4	VAPOR (Indoor)	-
5	Duct	Φ100 [4]

2. SVB (Shut off Valve Box)

Dimensional drawings

V2SOB04HP

Unit: mm [inch]



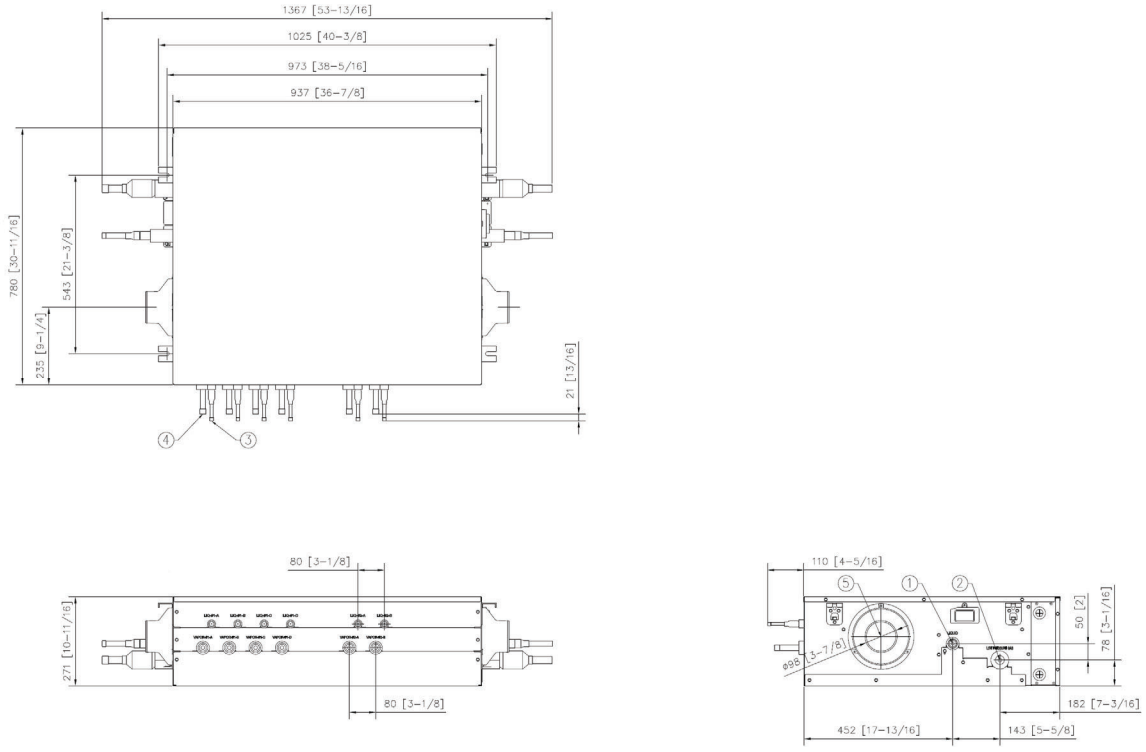
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant Low Pressure Gas Pipe	-
3	LIQ (Indoor)	-
4	VAPOR (Indoor)	-
5	Duct	Φ100 [4]

2. SVB (Shut off Valve Box)

Dimensional drawings

V2SOB06HP

Unit: mm [inch]



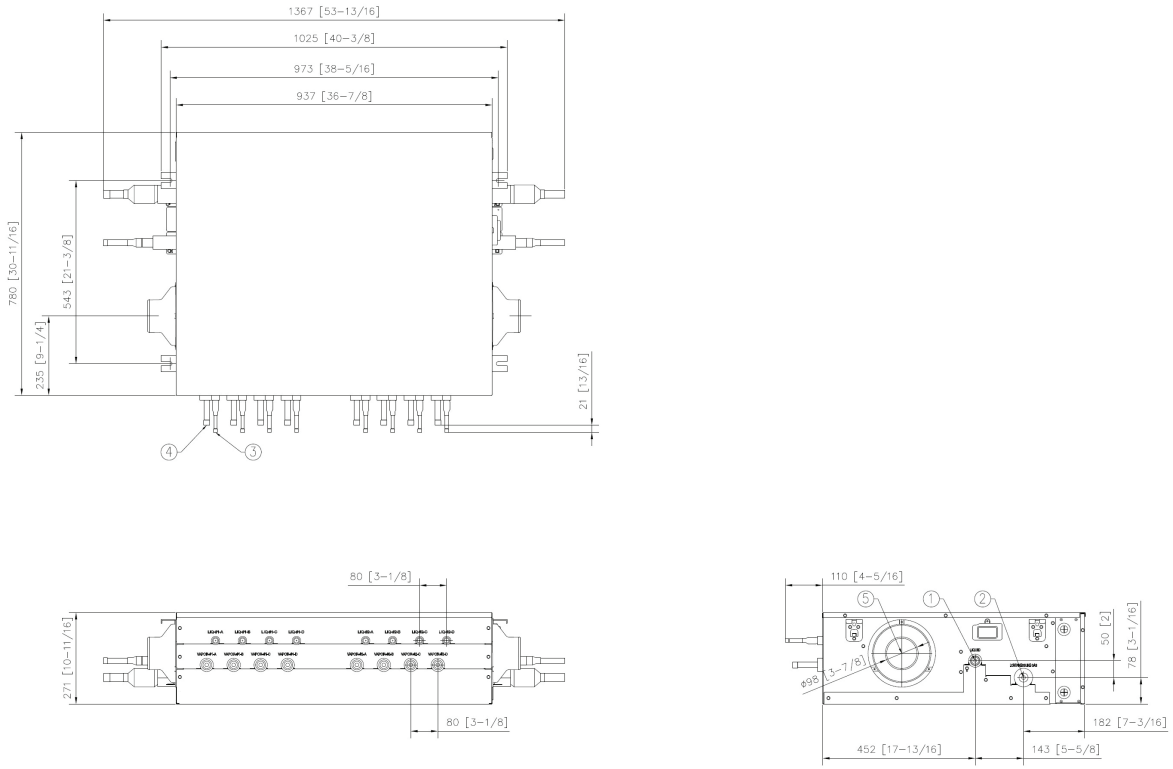
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant Low Pressure Gas Pipe	-
3	LIQ (Indoor)	-
4	VAPOR (Indoor)	-
5	Duct	Φ100 [4]

2. SVB (Shut off Valve Box)

Dimensional drawings

V2SOB08HP

Unit: mm [inch]



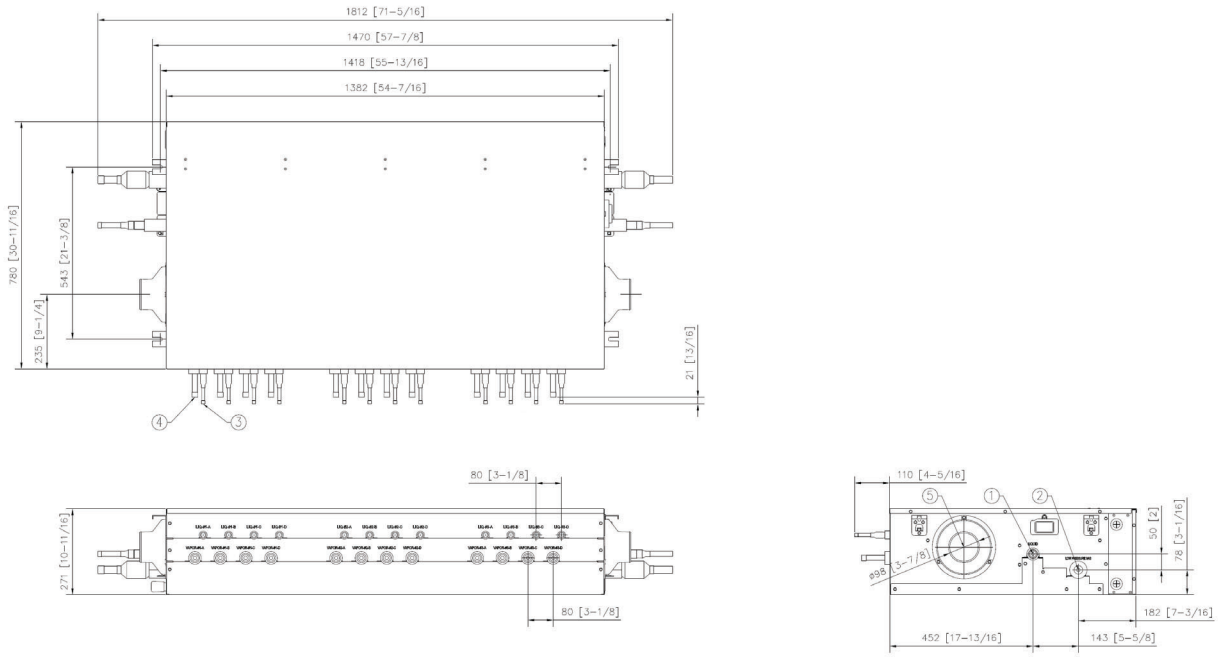
No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant Low Pressure Gas Pipe	-
3	LIQ (Indoor)	-
4	VAPOR (Indoor)	-
5	Duct	Φ100 [4]

2. SVB (Shut off Valve Box)

Dimensional drawings

V2SOB12HP

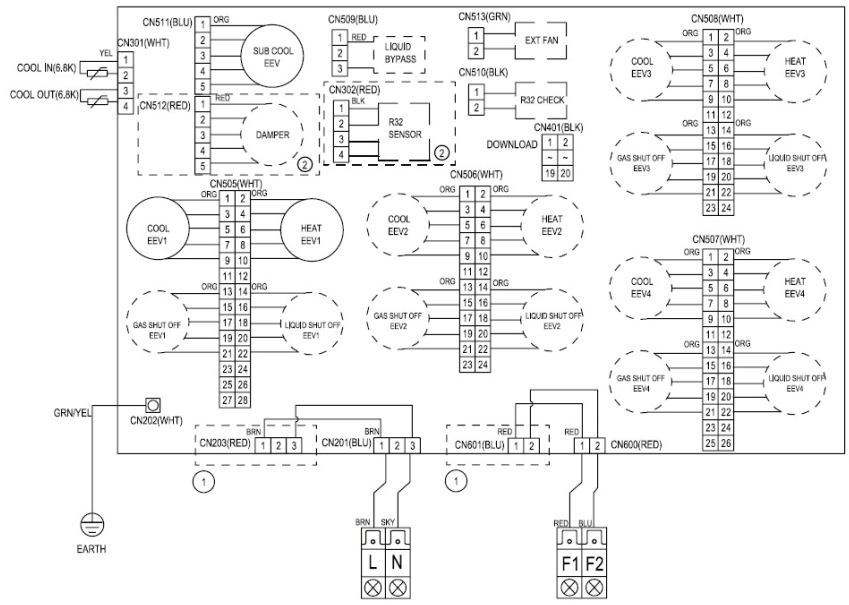
Unit: mm [inch]



No.	Name	Description
1	Refrigerant Liquid Pipe	-
2	Refrigerant Low Pressure Gas Pipe	-
3	LIQ (Indoor)	-
4	VAPOR (Indoor)	-
5	Duct	Φ100 [4]

2. SVB (Shut off Valve Box)

Electrical Wiring Diagram



USE COPPER SUPPLY WIRES.
UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

①	OPTION	6,8,12 INDOOR MCU APPLY
②	OPTION	1,2,4 INDOOR MCU ALWAYS APPLY
		6,8 INDOOR MCU 2nd PBA APPLY
		12 INDOOR MCU 3rd PBA APPLY

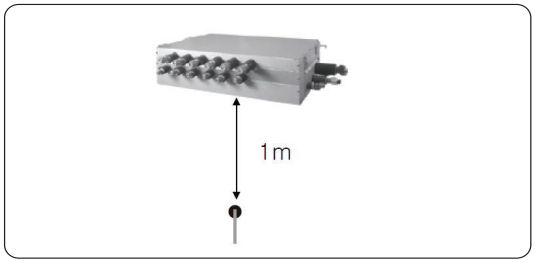
ERROR	DESCRIPTION
E686	R32 sensor short/open
E687	2nd refrigerant leak detection error
E688	Refrigerant leak sensor failure error
E689	Refrigerant leak sensor replacement notification error
E690	Refrigerant leak sensor lifetime expiration error
E694	installation combination of indoor unit and wired remote control Error
E695	Refrigerant leak sensor lifetime unpredictable error
E696	1st refrigerant leak detection error
E697	2nd refrigerant leak detection error
E698	Refrigerant leak sensor failure error
E699	Refrigerant leak sensor replacement notification error
E700	Refrigerant leak sensor lifetime expiration error

NOTE

- This wiring diagram applies only to the SVB kits.
- Symbols show as follow : BLK: black, RED: red, BLU: blue, WHT: white, YEL: yellow, BRN: brown, SKY: skyblue: GRN: green
- For connection wiring indoor-outdoor transmission F1-F2.
- ⏚ Protective earth(screw),CN* : connector, N : The wire quantity

2. SVB (Shut off Valve Box)

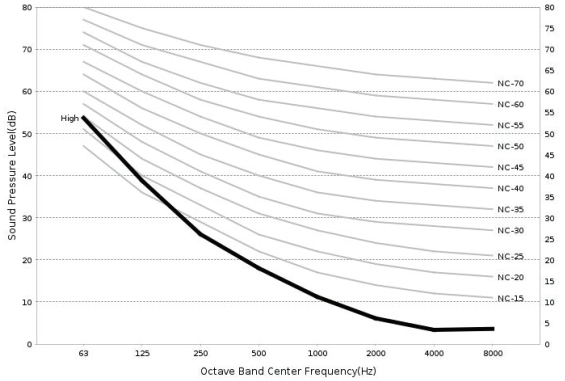
Sound pressure level



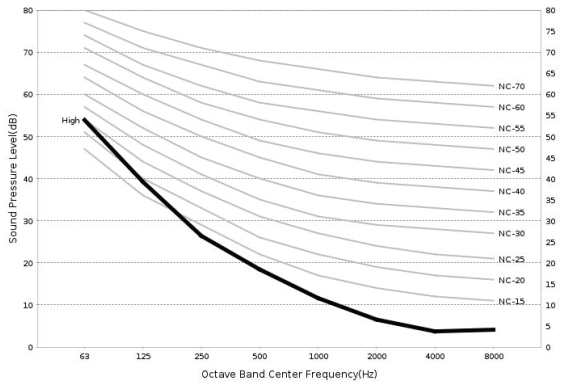
Model	Sound Level (dBA)
V2SOB01HP	30
V2SOB02HP	30
V2SOB04HP	31
V2SOB06HP	32

- NC Curve

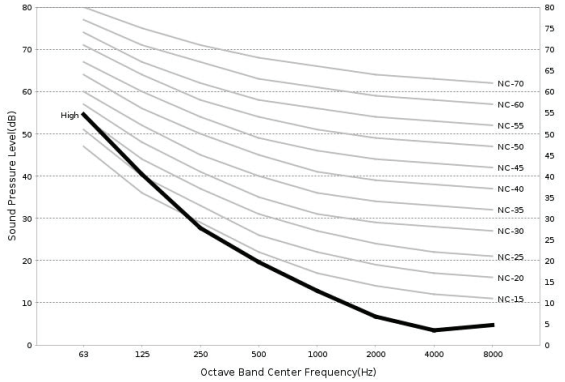
1) V2SOB01HP



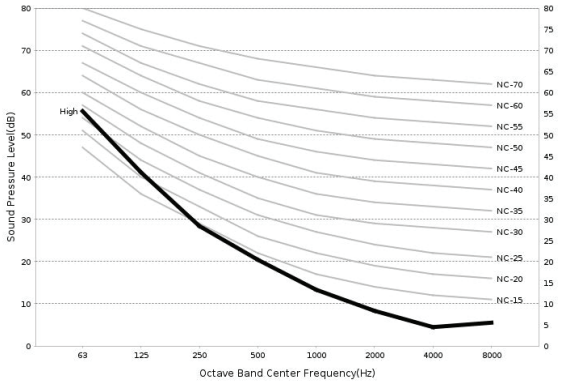
2) V2SOB02HP



3) V2SOB04HP



4) V2SOB06HP

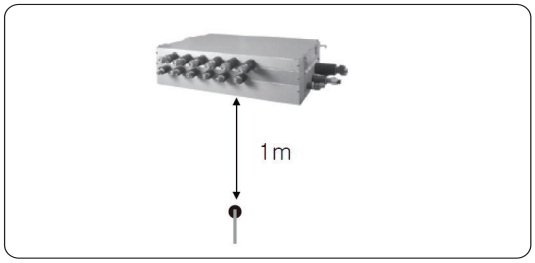


NOTE

- This value was measured at steady state in anechoic chamber and may vary depending on operating condtion.
- Sound pressure level will vary depending on a range of factors such as the construction of the particular room where the equipment is installed.

2. SVB (Shut off Valve Box)

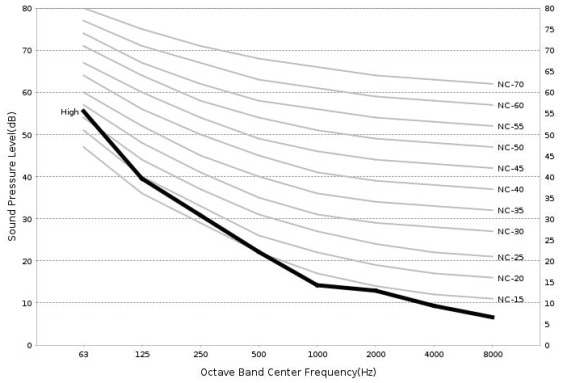
Sound pressure level



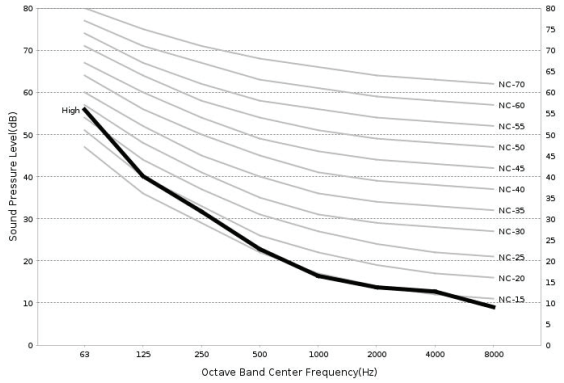
Model	Sound Level (dBA)
V2SOB08HP	34
V2SOB12HP	35

- NC Curve

5) V2SOB08HP



6) V2SOB12HP



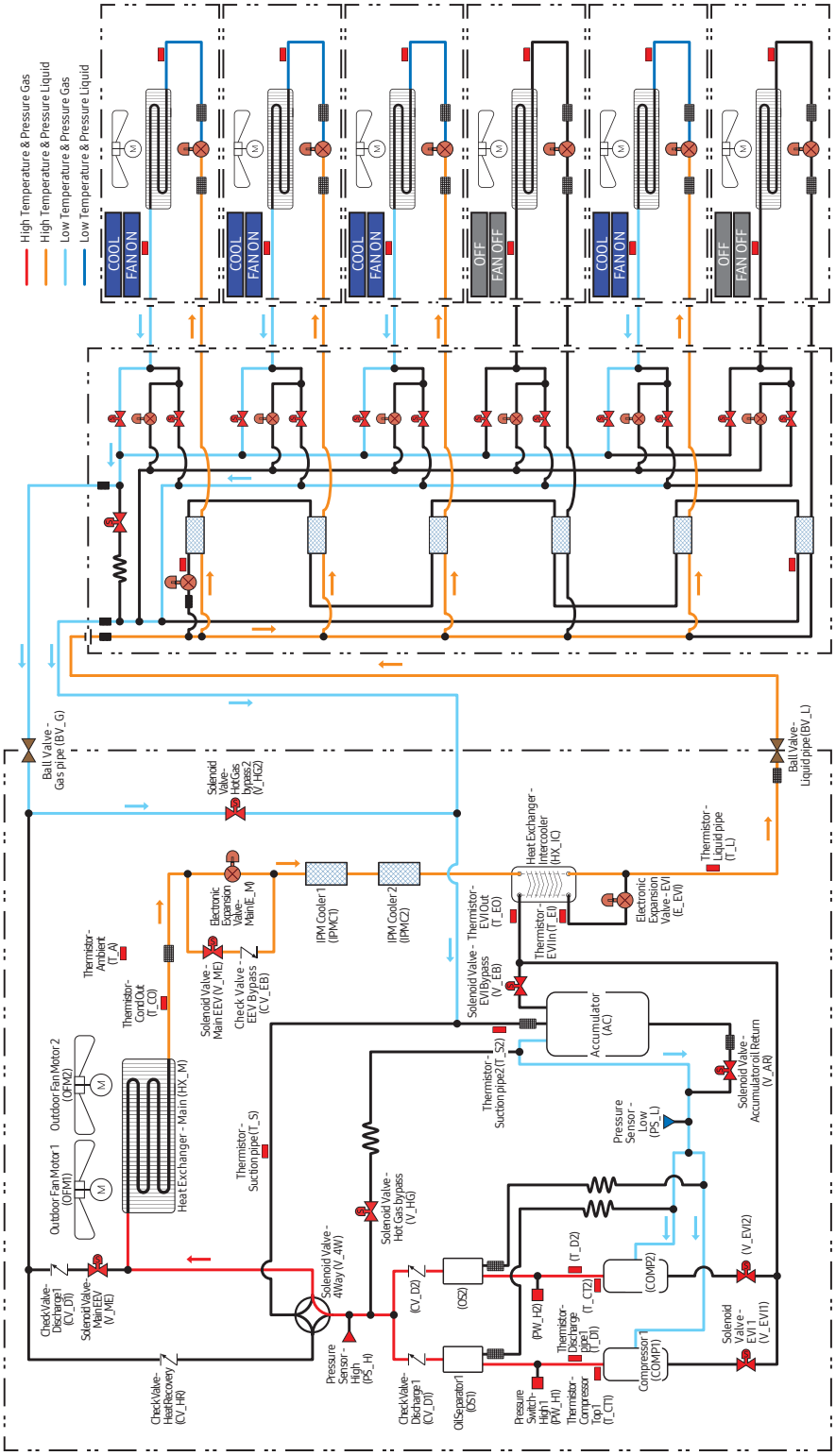
NOTE

- This value was measured at steady state in anechoic chamber and may vary depending on operating condtion.
- Sound pressure level will vary depending on a range of factors such as the construction of the particular room where the equipment is installed.

2. SVB (Shut off Valve Box)

Piping diagram

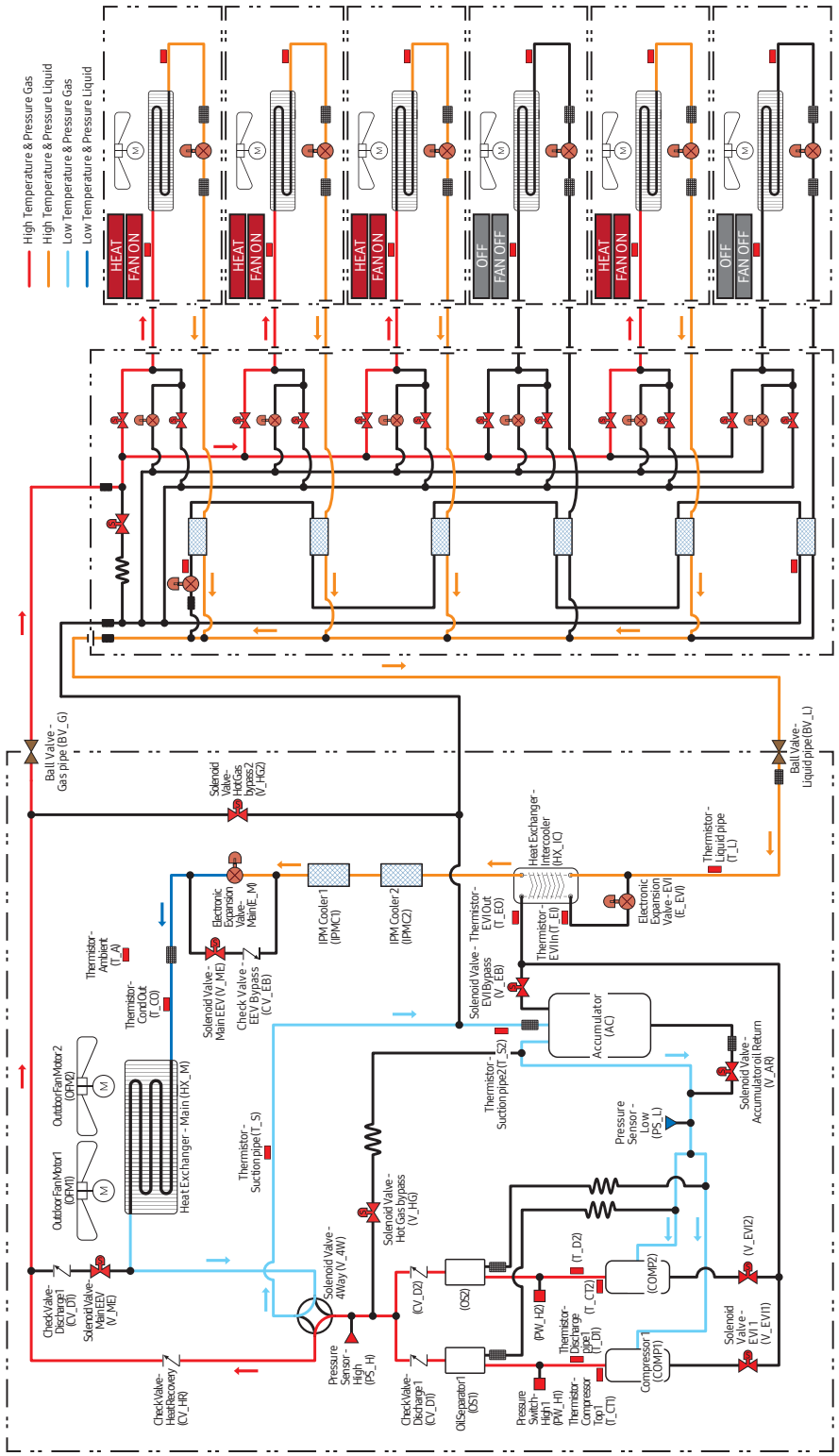
Cooling mode



2. SVB (Shut off Valve Box)

Piping diagram

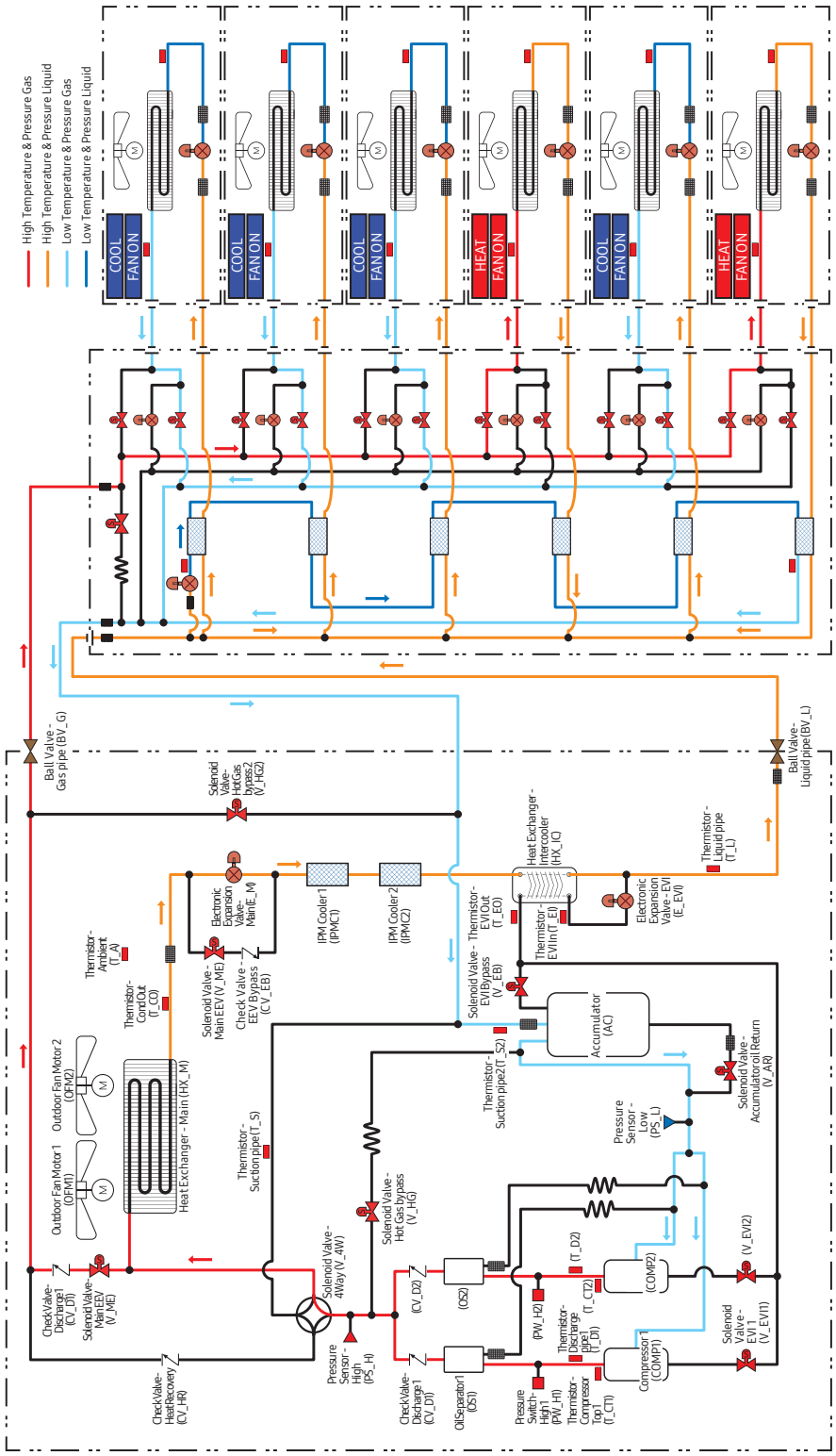
Heating mode



2. SVB (Shut off Valve Box)

Piping diagram

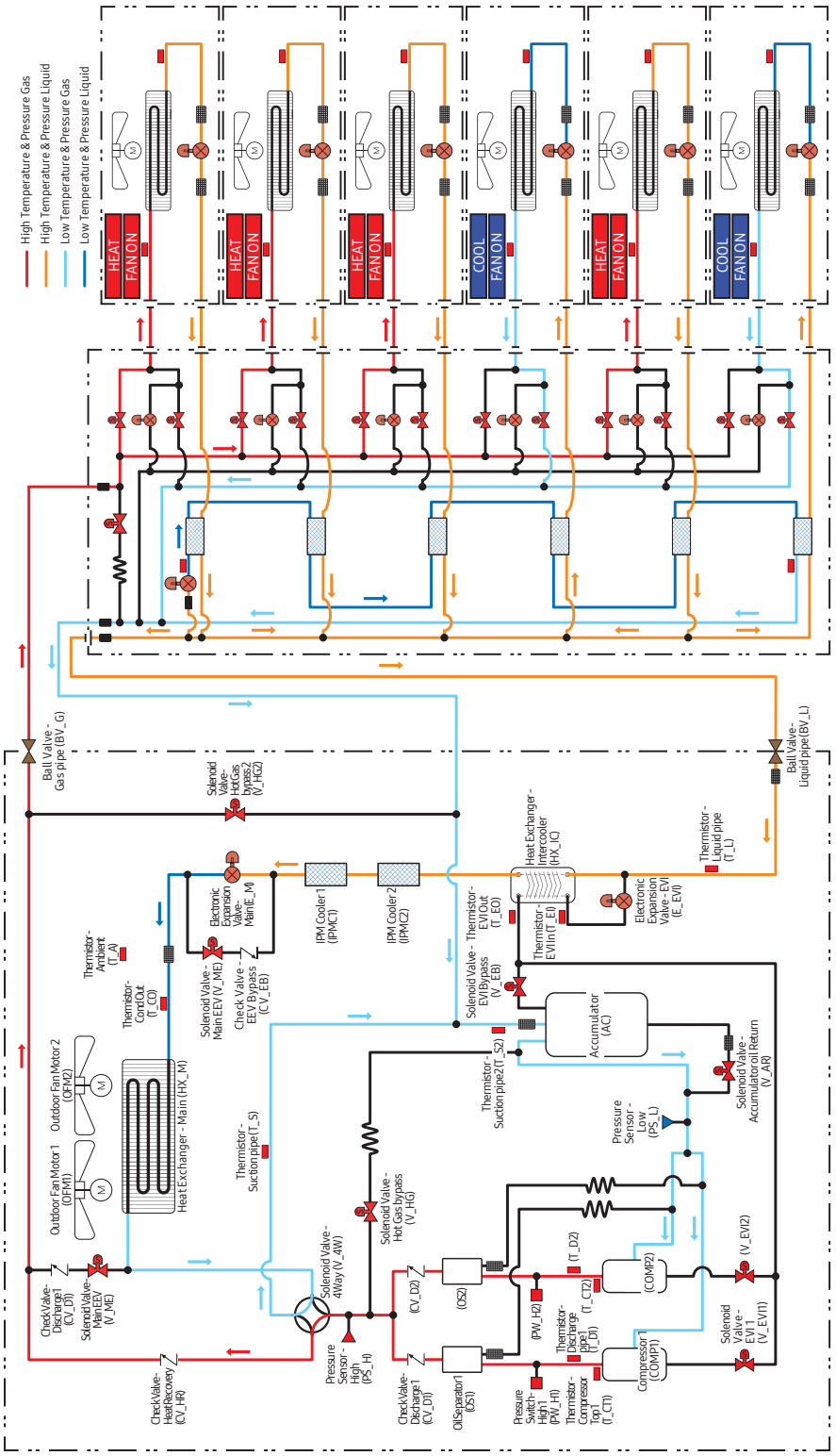
Main Cooling mode



2. SVB (Shut off Valve Box)

Piping diagram

Main Heating mode



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