

With type 8HP, the INV compressor is compressor 1 only.

With types 10HP, 12HP, 14HP and 16HP, the INV compressor is compressor 1, and the constant-speed compressors (AC1) are compressors 2 .

With types 18HP and 20HP, the INV compressor is compressor 1, and the constant-speed compressors (AC1, AC2) are compressors 2 and 3.

Alarm code	Alarm meaning
E06	Outdoor unit failed to receive serial communication signals from indoor unit.
E12	Automatic address setting start is prohibited.
E15	Automatic address setting alarm (too few units)
E16	Automatic address setting alarm (too many units)
E20	No indoor units at automatic address setting.
E24	Outdoor unit (INV) failed to receive communications from another outdoor unit (constant-speed).
E25	Outdoor unit address setting failure (duplication)
E26	Mismatch in outdoor unit quantity
E29	Outdoor unit failed to receive communication from outdoor unit (main)
E31	Communication error between the microcomputers
F04	Compressor 1 discharge temperature sensor trouble
F05	Compressor 2 discharge temperature sensor trouble
F22	Compressor 3 discharge temperature sensor trouble
F06	Gas temperature sensor trouble at outdoor heat exchanger 1 (In)
F07	Liquid temperature sensor trouble at outdoor heat exchanger 1 (Out)
F08	Outdoor air temperature sensor trouble
F12	Compressor intake temperature sensor trouble
F16	High-pressure sensor trouble
F17	Low-pressure sensor trouble
F23	Gas temperature sensor trouble at outdoor heat exchanger 2 (In)
F24	Liquid temperature sensor trouble at outdoor heat exchanger 2 (Out)
F31	Outdoor unit non-volatile memory (EEPROM) trouble
H11	Constant speed compressor 2 overcurrent alarm
H12	Constant speed compressor 2 lock current alarm
H03	Compressor 1 CT sensor disconnected or short-circuit
H05	Compressor 1 discharge temperature sensor disconnected
H06	Low-pressure switch activated
H08	Compressor 1 oil detection sensor (connection) trouble
H13	Compressor 2 CT sensor disconnected or short-circuit
H15	Compressor 2 discharge temperature sensor disconnected
H21	Compressor 3 overcurrent alarm
H22	Compressor 3 lock current alarm
H23	Compressor 3 CT sensor disconnected or short-circuit
H25	Compressor 3 discharge temperature sensor disconnected
H27	Compressor 2 oil detection sensor (connection) trouble
H28	Compressor 3 oil detection sensor (connection) trouble
H31	HIC trouble alarm
L04	Outdoor system address duplication
L10	Outdoor unit capacity not set
L17	Outdoor unit model mismatch
L18	4-way valve operation failure
P02	Compressor thermal protector is activated. (trip only and no alarm)
P03	Compressor 1 discharge temperature trouble
P04	High-pressure switch activated
P05	Reverse phase (or missing phase) detected
P14	O ₂ sensor differential alarm (Only when optional O ₂ sensor supplied)
P16	Compressor 1 (INV) overcurrent alarm
P17	Compressor 2 discharge temperature trouble
P18	Compressor 3 discharge temperature trouble
P20	High load alarm
P22	Fan motor trouble
P29	Inverter compressor missing phase or lock alarm
Blinking Inspection Display on the remote controller	CHECK blinking (1)
	CHECK blinking (2)

With types 8HP, 10HP and 12HP the INV compressor is compressor 1, and the constant-speed compressor is compressor 2.

With types 14HP and 16HP, the INV compressor is compressor 1, and the constant-speed compressors (AC1, AC2) are compressors 2 and 3.

Alarm code	Alarm meaning
E06	Outdoor unit failed to receive serial communication signals from indoor unit.
E12	Automatic address setting start is prohibited.
E15	Automatic address setting alarm (too few units)
E16	Automatic address setting alarm (too many units)
E20	No indoor units at automatic address setting.
E24	Outdoor unit (INV) failed to receive communications from another outdoor unit (constant-speed).
E25	Outdoor unit address setting failure (duplication)
E26	Mismatch in outdoor unit quantity
E29	Outdoor unit failed to receive communication from outdoor unit (main)

F04	Compressor 1 discharge temperature sensor trouble
F05	Compressor 2 discharge temperature sensor trouble
F22	Compressor 3 discharge temperature sensor trouble
F06	Gas temperature sensor trouble at outdoor heat exchanger 1 (In)
F07	Liquid temperature sensor trouble at outdoor heat exchanger 1 (Out)
F08	Outdoor air temperature sensor trouble
F12	Compressor intake temperature sensor trouble
F16	High-pressure sensor trouble
F17	Low-pressure sensor trouble
F23	Gas temperature sensor trouble at outdoor heat exchanger 2 (In)
F24	Liquid temperature sensor trouble at outdoor heat exchanger 2 (Out)
F25	Gas temperature sensor trouble at outdoor heat exchanger 3
F26	Liquid temperature sensor trouble at outdoor heat exchanger 3
F31	Outdoor unit non-volatile memory (EEPROM) trouble

H11	Constant speed compressor 2 overcurrent alarm
H12	Constant speed compressor 2 lock current alarm
H03	Compressor 1 CT sensor disconnected or short-circuit
H05	Compressor 1 discharge temperature sensor disconnected
H06	Low-pressure switch activated
H07	No-oil alarm
H08	Compressor 1 oil detection sensor (connection) trouble
H13	Compressor 2 CT sensor disconnected or short-circuit
H15	Compressor 2 discharge temperature sensor disconnected
H21	Compressor 3 overcurrent alarm
H22	Compressor 3 lock current alarm
H23	Compressor 3 CT sensor disconnected or short-circuit
H25	Compressor 3 discharge temperature sensor disconnected
H27	Compressor 2 oil detection sensor (connection) trouble
H28	Compressor 3 oil detection sensor (connection) trouble
H31	HIC trouble alarm

L04	Outdoor system address duplication
L10	Outdoor unit capacity not set
L11	Incorrect wiring of remote group control wiring (in case of shared solenoid valve kit)
L17	Outdoor unit model mismatch

P03	Compressor 1 discharge temperature trouble
P04	High-pressure switch activated
P05	Reverse phase (or missing phase) detected
P16	Compressor 1 (INV) overcurrent
P17	Compressor 2 discharge temperature trouble
P18	Compressor 3 discharge temperature trouble
P22	Fan motor trouble
P26	Inverter compressor high-frequency overcurrent alarm
P29	Inverter compressor missing phase or lock alarm

Blinking Inspection Display on the remote controller	CHECK blinking (1)
	CHECK blinking (2)