

Check code				Wireless remote controller				Check code name	Judging device
Main remote controller display	Outdoor 7-segment display		AI-NET central control display	Sensor block display of receiving unit					
		Sub code		Operation ⏻	Timer ⌚	Ready ⊗	Flash		
E01	—	—	—	⊗	●	●		Communication error between indoor and remote controller (Detected at remote controller side)	Remote controller
E02	—	—	—	⊗	●	●		Sending error of remote controller	Remote controller
E03	—	—	97	⊗	●	●		Communication error between indoor and remote controller (Detected at indoor side)	Indoor
E04	—	—	04	●	●	⊗		Communication circuit error between indoor and outdoor (Detected at indoor side)	Indoor
E06	E06	No. of indoor units in which sensor has been normally received	04	●	●	⊗		Decrease of No. of indoor units	I/F
—	E07	—	—	●	●	⊗		Communication circuit error of indoor and outdoor (Detected at outdoor side)	I/F
E08	E08	Duplicated indoor addresses	96	⊗	●	●		Duplicated indoor addresses	Indoor / I/F
E09	—	—	99	⊗	●	●		Duplicated master remote controllers	Remote controller
E10	—	—	CF	⊗	●	●		Communication error in indoor P.C. B ass'y	Indoor
E12	E12	01: Indoor/Outdoor communication 02: Communication between outdoor units	42	⊗	●	●		Automatic address start error	I/F
E15	E15	—	42	●	●	⊗		No indoor automatic address	I/F
E16	E16	00: Capacity over 01: No. of connected units	89	●	●	⊗		No. of connected indoor units / Capacity over	I/F

E08	E08	Duplicated indoor addresses	96	⊗	●	●		Duplicated indoor addresses	Indoor / I/F
E09	—	—	99	⊗	●	●		Duplicated master remote controllers	Remote controller
E10	—	—	CF	⊗	●	●		Communication error in indoor P.C. B ass'y	Indoor
E12	E12	01: Indoor/Outdoor communication 02: Communication between outdoor units	42	⊗	●	●		Automatic address start error	I/F
E15	E15	—	42	●	●	⊗		No indoor automatic address	I/F
E16	E16	00: Capacity over 01: No. of connected units	89	●	●	⊗		No. of connected indoor units / Capacity over	I/F
E18	—	—	97, 99	⊗	●	●		Communication error between indoor header and follower units	Indoor
E19	E19	00: No header unit 02: Two or more header units	96	●	●	⊗		Outdoor header units quantity error	I/F
E20	E20	01: Outdoor of other line connected 02: Indoor of other line connected	42	●	●	⊗		Other line connected during automatic address	I/F
E23	E23	—	15	●	●	⊗		Sending error in communication between outdoor units	I/F
E25	E25	—	15	●	●	⊗		Duplicated follower outdoor addresses	I/F
E26	E26	No. of outdoor units which received signal normally	15	●	●	⊗		Decrease of No. of connected outdoor units	I/F
E28	E28	Detected outdoor unit number	d2	●	●	⊗		Follower outdoor error	I/F
E31	E31	01: IPDU1 error 02: IPDU2 error 03: IPDU1, 2 error 04: Fan IPDU error 05: IPDU + Fan IPDU error 06: IPDU2 + Fan IPDU error 07: All IPDU error	CF	●	●	⊗		IPDU communication error	I/F

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Main remote controller display	Outdoor 7-segment display		AI-NET central control display	Sensor block display of receiving unit					
		Sub code		Operation	Timer	Ready	Flash		
F01	—	—	OF	☒	☒	●	ALT	Indoor TCJ sensor error	Indoor
F02	—	—	Od	☒	☒	●	ALT	Indoor TC2 sensor error	Indoor
F03	—	—	93	☒	☒	●	ALT	Indoor TC1 sensor error	Indoor
F04	F04	—	19	☒	☒	○	ALT	TD1 sensor error	I/F
F05	F05	—	A1	☒	☒	○	ALT	TD2 sensor error	I/F
F06	F06	—	18	☒	☒	○	ALT	TE1 sensor error	I/F
F07	F07	—	18	☒	☒	○	ALT	TL sensor error	I/F
F08	F08	—	1b	☒	☒	○	ALT	TO sensor error	I/F
F10	—	—	OC	☒	☒	●	ALT	Indoor TA sensor error	Indoor
F12	F12	—	A2	☒	☒	○	ALT	TS1 sensor error	I/F
F13	F13	01: Comp. 1 side 02: Comp. 2 side	43	☒	☒	○	ALT	TH sensor error	IPDU
F15	F15	—	18	☒	☒	○	ALT	Outdoor temp sensor misconnecting (TE, TL)	I/F
F16	F16	—	43	☒	☒	○	ALT	Outdoor pressure sensor misconnecting (Pd, Ps)	I/F
F23	F23	—	43	☒	☒	○	ALT	Ps sensor error	I/F
F24	F24	—	43	☒	☒	○	ALT	Pd sensor error	I/F
F29	—	—	12	☒	☒	●	SIM	Indoor other error	Indoor
F31	F31	—	1C	☒	☒	○	SIM	Outdoor EEPROM error	I/F

F29	—	—	12	☒	☒	●	SIM	Indoor other error	Indoor
F31	F31	—	1C	☒	☒	○	SIM	Outdoor EEPROM error	I/F
H01	H01	01: Comp. 1 side 02: Comp. 2 side	IF	●	☒	●		Compressor break down	IPDU
H02	H02	01: Comp. 1 side 02: Comp. 2 side	1d	●	☒	●		Magnet switch error Overcurrent relay operation Compressor error (lock)	MG-SW Overcurrent relay IPDU
H03	H03	01: Comp. 1 side 02: Comp. 2 side	17	●	☒	●		Current detect circuit system error	IPDU
H04	H04	—	44	●	☒	●		Comp 1 case thermo operation	I/F
H06	H06	—	20	●	☒	●		Low pressure protective operation	I/F
H07	H07	—	d7	●	☒	●		Oil level down detective protection	I/F
H08	H08	01: TK1 sensor error 02: TK2 sensor error 03: TK3 sensor error 04: TK4 sensor error	d4	●	☒	●		Oil level detective temp sensor error	I/F
H14	H14	—	44	●	☒	●		Comp 2 case thermo operation	I/F
H16	H16	01: TK1 oil circuit system error 02: TK2 oil circuit system error 03: TK3 oil circuit system error 04: TK4 oil circuit system error	d7	●	☒	●		Oil level detective circuit error Magnet switch error Overcurrent relay operation	I/F MG-SW Overcurrent relay
L03	L03	—	96	☒	●	☒	SIM	Duplicated indoor header units	Indoor
L04	L04	—	96	☒	○	☒	SIM	Duplicated outdoor line addresses	I/F
L05	L05	—	96	☒	●	☒	SIM	Duplicated indoor units with priority (Displayed on indoor unit with priority)	I/F
L06	L06	No. of indoor units with priority	96	☒	●	☒	SIM	Duplicated indoor units with priority (Displayed in unit other than indoor unit with priority)	I/F
L07	—	—	99	☒	●	☒	SIM	Group line in individual indoor unit	Indoor

H16	H16	01: TK1 oil circuit system error 02: TK2 oil circuit system error 03: TK3 oil circuit system error 04: TK4 oil circuit system error	d7	● □ ●		Oil level detective circuit error Magnet switch error Overcurrent relay operation	I/F MG-SW Overcurrent relay
L03	L03	—	96	□ ● □	SIM	Duplicated indoor header units	Indoor
L04	L04	—	96	□ ○ □	SIM	Duplicated outdoor line addresses	I/F
L05	L05	—	96	□ ● □	SIM	Duplicated indoor units with priority (Displayed on indoor unit with priority)	I/F
L06	L06	No. of indoor units with priority	96	□ ● □	SIM	Duplicated indoor units with priority (Displayed in unit other than indoor unit with priority)	I/F
L07	—	—	99	□ ● □	SIM	Group line in individual indoor unit	Indoor
L08	L08	—	99	□ ● □	SIM	Indoor group/Address unset	Indoor I/F
L09	—	—	46	□ ● □	SIM	Indoor capacity unset	Indoor
L10	L10	—	88	□ ○ □	SIM	Outdoor capacity unset	I/F
L20	—	—	98	□ ○ □	SIM	Duplicated central control addresses	AI-NET Indoor
L28	L28	—	46	□ ○ □	SIM	Over No. of connected outdoor units	I/F
L29	L29	01: IPDU1 error 02: IPDU2 error 03: IPDU3 error 04: Fan IPDU error 05: IPDU1 + Fan IPDU error 06: IPDU2 + Fan IPDU error 07: All IPDU error	CF	□ ○ □	SIM	No. of IPDU error	I/F
L30	L30	Detected indoor address	b6	□ ○ □	SIM	Auxiliary interlock in indoor unit	Indoor
—	L31	—	—	—		IC error	I/F

P01	—	—	11	● □ □	ALT	Indoor fan motor error	Indoor
P03	P03	—	1E	□ ● □	ALT	Discharge temp TD1 error	I/F
P04	P04	01: Comp. 1 side 02: Comp. 2 side	21	□ ● □	ALT	High-pressure SW detection error	IPDU
P05	P05	01: Phase-missing detection 02: Phase order error	AF	□ ● □	ALT	Phase-missing detection / Phase order error	I/F
P07	P07	01: Comp. 1 side 02: Comp. 2 side	1C	□ ● □	ALT	Heat sink overheat error	IPDU I/F
P10	P10	Detected indoor address	Ob	● □ □	ALT	Indoor overflow error	Indoor
P12	—	—	11	● □ □	ALT	Indoor fan motor error	Indoor
P13	P13	—	47	● □ □	ALT	Outdoor liquid back detection error	I/F
P15	P15	01: TS condition 02: TD condition	AE	□ ● □	ALT	Gas leak detection	I/F
P17	P17	—	bb	□ ● □	ALT	Discharge temp TD2 error	I/F
P19	P19	Detected outdoor unit number	08	□ ● □	ALT	4-way valve inverse error	I/F
P20	P20	—	22	□ ● □	ALT	High-pressure protective operation	I/F
P22	P22	0_: IGBT short 1_: Fan motor position detective circuit error 3_: Fan motor trouble C_: TH sensor temp. error (Heat sink overheat) D_: TH sensor error E_: Vdc output error	1A	□ ● □	ALT	Outdoor fan IPDU error	Fan IPDU
P26	P26	01: Comp. 1 side 02: Comp. 2 side	14	□ ● □	ALT	G-TR short protection error	IPDU
P29	P29	01: Comp. 1 side 02: Comp. 2 side	16	□ ● □	ALT	Comp position detective circuit system error	IPDU