

- 4.1 "A0" Indoor Unit: Error of External Protection Device
- 4.2 "A1" Indoor Unit: PC Board Defect
- 4.3 "A3" Indoor Unit: Malfunction of Drain Level Control System (S1L)
- 4.4 "A6" Indoor Unit: Fan Motor (M1F) Lock, Overload .
- 4.5 "A7" Indoor Unit: Malfunction of Swing Flap Motor (MA).
- 4.6 "A9" Indoor Unit: Malfunction of Moving Part of Electronic Expansion Valve (20E)..
- 4.7 "AF" Indoor Unit: Drain Level above Limit ..
- 4.8 "AJ" Indoor Unit: Malfunction of Capacity Determination Device..
- 4.9 "C4" Indoor Unit: Malfunction of Thermistor (R2T)for Heat Exchanger .
- 4.10 "C5" Indoor Unit: Malfunction of Thermistor (R3T) for Gas Pipes .
- 4.11 "C9" Indoor Unit: Malfunction of Thermistor (R1T) for Suction Air ..
- 4.12 "CJ" Indoor Unit: Malfunction of Thermostat Sensor in Remote Controller
- 4.13 "E1" Outdoor Unit: PC Board Defect.
- 4.14 "E3" Outdoor Unit: Actuation of High Pressure Switch.
- 4.15 "E4" Outdoor Unit: Actuation of Low Pressure Switch
- 4.16 "E5" Outdoor Unit: Compressor Motor Lock.
- 4.17 "E7" Outdoor Unit: Malfunction of Outdoor Unit Fan Motor
- 4.18 "E9" Outdoor Unit: Malfunction of Moving Part of Electronic Expansion Valve
- 4.19 "F3" Outdoor Unit: Abnormal Discharge Pipe Temperature.
- 4.20 "H9" Outdoor Unit: Malfunction of Thermistor (R1T) for Outdoor Air
- 4.21 "J3" Outdoor Unit: Malfunction of Discharge Pipe Thermistor (R3T)
- 4.22 "J5" Outdoor Unit: Malfunction of Thermistor (R2T) for Suction Pipe
- 4.23 "J6" Outdoor Unit: Malfunction of Thermistor (R4T) forOutdoor Unit Heat Exchanger Deicer
- 4.24 "J9" Outdoor Unit: Malfunction of Subcooling Heat Exchanger Gas Pipe Thermistor (R5T)
- 4.25 "JA" Outdoor Unit: Malfunction of High Pressure Sensor
- 4.26 "JC" Outdoor Unit: Malfunction of Low Pressure Sensor
- 4.27 "L4" Outdoor Unit: Malfunction of Inverter Radiating Fin Temperature Rise

- 4.28 "L5" Outdoor Unit: Inverter Compressor Abnormal
- 4.29 "L8" Outdoor Unit: Inverter Current Abnormal
- 4.30 "L9" Outdoor Unit: Inverter Start up Error
- 4.31 "LC" Outdoor Unit: Malfunction of Transmission between Inverter and Control PC Board
- 4.32 "P4" Outdoor Unit: Malfunction of Inverter Radiating Fin Temperature Rise Sensor
- 4.33 "PJ" Outdoor Unit: Faulty Combination of Inverter and Fan Driver .
- 4.34 "UO" Outdoor Unit: Low Pressure Drop Due to Refrigerant Shortage or Electronic Expansion Valve Failure
- 4.35 "U2" Outdoor Unit: Power Supply Insufficient or Instantaneous Failure
- 4.36 "U3" Outdoor Unit: Check Operation not Executed
- 4.37 "U4" Malfunction of Transmission between Indoor Units and Outdoor Units.
- 4.38 "U5" Indoor Unit: Malfunction of Transmission between Remote Controller and Indoor Unit
- 4.39 "U8" Indoor Unit: Malfunction of Transmission between Main and Sub Remote Controllers..
- 4.40 "U9" Indoor Unit: Malfunction of Transmission between Indoor Units and Outdoor Units in the Same System ..
- 4.41 "UA" Improper Combination of Indoor Units and Outdoor Units, Indoor Units and Remote Controller .
- 4.42 "UC" Address Duplication of Centralized Controller
- 4.43 "UE" Malfunction of Transmission between Centralized Controller and Indoor Unit
- 4.44 "UF" System is not Set yet
- 4.45 "UH" Malfunction of System, Refrigerant System Address Undefined
- 5. Troubleshooting by Indication on the Central Remote Controller
 - 5.1 "M1" PC Board Defect
 - 5.2 "M8" Malfunction of Transmission between Optional Controllers for Centralized Control
 - 5.3 "MA" Improper Combination of Optional Controllers for Centralized Control .
 - 5.4 "MC" Address Duplication, Improper Setting.
- 6. Troubleshooting by Indication on the Unified ON/OFF Controller..
 - 6.1 Operation Lamp Blinks..
 - 6.2 Display "Under Centralized Control" Blinks (Repeats Single Blink)

6.3 Display “Under Centralized Control” Blinks (Repeats Double Blink).

7.1 “UE” Malfunction of Transmission between Centralized Controller and Indoor Unit .

7.2 “M1” PC Board Defect

7.3 “M8” Malfunction of Transmission between Optional Controllers for Centralized Control

7.4 “MA” Improper Combination of Optional Controllers for Centralized Control

7.5 “MC” Address Duplication, Improper Setting