

7-8-3 Error Code [6600]

1. Error code definition

Address overlaps

2. Error definition and error detection method

An error in which signals from more than one indoor units with the same address are received

Note

The address and attribute that appear on the remote controller indicate the controller that detected the error.

3. Cause, check method and remedy

Cause	Check method and remedy
(1) Two or more of the following have the same address: Outdoor units, BC controllers, indoor units, LOSSNAY units, controllers such as ME remote controllers. <Example> 6600 "01" appears on the remote controller Unit #01 detected the error. Two or more units in the system have 01 as their address.	<ul style="list-style-type: none"> Find the unit that has the same address as that of the error source. Once the unit is found, correct the address. Then, turn off the outdoor units, indoor units, BC controllers, and LOSSNAY units, keep them all turned off for at least five minutes, and turn them back on. When air conditioning units are operating normally despite the address overlap error Check the transmission wave shape and noise on the transmission line. See the section "Investigation of Transmission Wave Shape/Noise."
(2) Signals are distorted by the noise on the transmission line.	

7-8-4 Error Code [6601]

1. Error code definition

Polarity setting error

2. Error definition and error detection method

The error detected when transmission processor cannot distinguish the polarities of the M-NET transmission line.

3. Cause, check method and remedy

Cause	Check method and remedy
(1) No voltage is applied to the M-NET transmission line that AE-200A/AE-50A/EW-50A/EB-50GU/AG-150A/GB-50ADA/GB-24A, PAC-YG50ECA, BAC-HD150 is connected to.	Check if power is supplied to the M-NET transmission line of the AE-200A/AE-50A/EW-50A/EB-50GU/AG-150A/GB-50ADA/GB-24A, PAC-YG50ECA, BAC-HD150, and correct any problem found.
(2) M-NET transmission line to which AE-200A/AE-50A/EW-50A/EB-50GU/AG-150A/GB-50ADA/GB-24A, PAC-YG50ECA, BAC-HD150 is connected is short-circuited.	
(3) When two or more power supplies are connected to the M-NET	