

## 7-8-6 Error Code [6603]

### 1. Error code definition

**Transmission line bus busy error**

### 2. Error definition and error detection method

- Generated error when the command cannot be transmitted for 4-10 minutes in a row due to bus-busy
- Generated error when the command cannot be transmitted to the transmission line for 4-10 minutes in a row due to noise

#### Note

The address/attribute appeared on the display on the remote controller indicates the controller where an error occurred.

### 3. Cause, check method and remedy

Cause		Check method and remedy
(1)	The transmission processor cannot be transmitted as the short-wavelength voltage like noise exists consecutively on the transmission line.	Check the transmission wave shape and noise on the transmission line. See the section "Investigation of Transmission Wave Shape/Noise." → No noise indicates that the error source controller is a failure. → If noise exists, investigate the noise.
(2)	Error source controller failure	

## 7-8-7 Error Code [6606]

### 1. Error code definition

**Communication error between device and transmission processors**

### 2. Error definition and error detection method

Communication error between the main microcomputer on the indoor unit board and the microcomputer for transmission

#### Note

The address/attribute appeared on the display on the remote controller indicates the controller where an error occurred.

### 3. Cause, check method and remedy

Cause		Check method and remedy
(1)	Data is not properly transmitted due to accidental erroneous operation of the controller of the error source.	Turn off the power source of the outdoor and the indoor units.(When the power source is turned off separately, the microcomputer will not be reset, and the error will not be corrected.)
(2)	Error source controller failure	→ If the same error occurs, the error source controller is a failure.