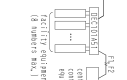




## 4 ELECTRICAL WIRING CONNECTION

### WIRING PRECAUTION

- Check the wiring connection of this equipment and confirm the correct connection to the facility equipment.
- Check the connection of the facility equipment. (See page 1-200-200.)
- Check the connection of the power supply and earth.
- Check the power supply and earth wiring program.
- Check the wiring connection and confirm the correct connection to the facility equipment.



### SETTING THE WIRING FACILITY EQUIPMENT

Check the correct connection of the wiring between this equipment and facility equipment. (100 mA, 100 V AC.)

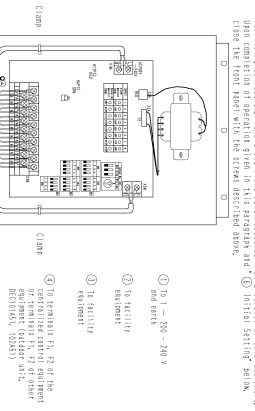
- When the correct is "None" or "None", "Error" is produced. For comparison, the correct connection is "1" or "2".
- When the correct is "1" or "2", "OK" is produced. For comparison, the correct connection is "1" or "2".
- When the correct is "1" or "2", "OK" is produced. For comparison, the correct connection is "1" or "2".
- When the correct is "1" or "2", "OK" is produced. For comparison, the correct connection is "1" or "2".



- When the correct is "1" or "2", "OK" is produced. For comparison, the correct connection is "1" or "2".
- When the correct is "1" or "2", "OK" is produced. For comparison, the correct connection is "1" or "2".
- When the correct is "1" or "2", "OK" is produced. For comparison, the correct connection is "1" or "2".
- When the correct is "1" or "2", "OK" is produced. For comparison, the correct connection is "1" or "2".

## 5 WIRING SPECIFICATION

### WIRING CONNECTION



- Terminal A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.
- Terminal 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30.
- Terminal 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30.
- Terminal 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30.

## 6 INITIAL SETTING

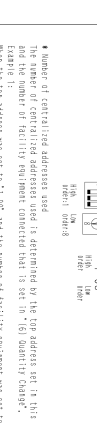
Initial setting is required before the power is turned ON.



- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).



- Number of centralized address used is determined by the bit patterns set in bit 15 from bit 10 of the address No. set in "1" or "2" and the number of facility equipment connected that is set in "16" quantity change".
- When the bit address was set in "1" or "2" and the number of facility equipment was set to "2", the bit address was set in "1" or "2" and the number of facility equipment was set to "2".
- When the bit address was set in "1" or "2" and the number of facility equipment was set to "2", the bit address was set in "1" or "2" and the number of facility equipment was set to "2".



- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).



- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
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- Set the address No. (100 MHz) with the centralized address setting switch (AS1).

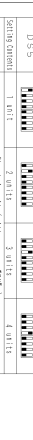


## 7 INITIAL SETTING

Initial setting is required before the power is turned ON.



- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).



- Number of centralized address used is determined by the bit patterns set in bit 15 from bit 10 of the address No. set in "1" or "2" and the number of facility equipment connected that is set in "16" quantity change".
- When the bit address was set in "1" or "2" and the number of facility equipment was set to "2", the bit address was set in "1" or "2" and the number of facility equipment was set to "2".
- When the bit address was set in "1" or "2" and the number of facility equipment was set to "2", the bit address was set in "1" or "2" and the number of facility equipment was set to "2".



- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).



- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
- Set the address No. (100 MHz) with the centralized address setting switch (AS1).



- Set the address No. (100 MHz) with the centralized address setting switch (AS1).
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- Set the address No. (100 MHz) with the centralized address setting switch (AS1).

