CAUTION

This is a class A product.

*1 Do not remove the terminal block. Doing so may result in failure or malfunction.

*2 Input Type

*3 Auxiliary Outputs

*4 Sensor Temperature/Analog Input

*5 Voltage output

*6 Check the setting of the Input Type parameter, as explained under the section ‘Tuning’ (page 40) of the Advanced Operation Manual or consult the specification sheet for the Input Type parameter.

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*9 E58-CIFQ2 (control/alarm are both stopped.)

*10 E58-CIFQ2

*11 Do not exceed the communications distance that is given in the specifications and use the specified signal line.

*12 When complying with EMC standards, the line connecting the sensor must be 30 m or less.

*13 The number of connected memory cards or operation terminals is limited. Together, the memory card and operation terminal counts cannot exceed seven.

*14 The E58-CIFQ2 does not have a common ground terminal. Do not use a common ground cable.

*15 Refer to the E58-CIFQ2 Digital Controller’s User’s Manual (Cat. No. H471) for further information.

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*17 Allow as much space as possible between the controller and devices that generate a powerful high-frequency signal. Use twisted pair wire or use shielded wire to reduce the influence of noise. Install the controller and devices so that the cables run vertically.

*18 Be sure to connect the ground terminal to earth. Do not use the terminal to provide current to devices that generate a powerful high-frequency signal.

*19 Design system (current panel, etc.), considering the telecommunication distance of the controller to be within the rated range of the controller and the devices being controlled.

*20 The number of contacts in memory cards or operation terminals is limited. Together, the memory card and operation terminal counts cannot exceed seven.

*21 Use a shielded cable with the specified number of conductors. The signals other than the output signals connected to the E58-CIFQ2 are not shielded.

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