CAUTION:
- Do not handle the control and communication cables with mains circuit, power or other wiring. Run the above cables separately from any mains wiring and keep them at a minimum of 0.1m apart. Not doing so may cause a malfunction.

WARNING:
- Be sure to shut off all power of the external power supply used by the system before removing or replacing this unit in the GOT. Not doing so can cause a unit failure or malfunction.

- For the planning of a Bus connection, always shut off GOT power and PLC CPU power externally in all cases. Not doing so can cause a malfunction.

- Use this unit in the environment that satisfies the general specifications described in the User’s Manual for the GOT used. Not doing so can cause an electrical shock, malfunction or product damage or deterioration.

- When installing this unit to the GOT, Be it the connection interface of the GOT and tighten the mounting screws in the specified torque range. (0.36 N·m to 0.48 N·m) with a Philips-head screwdriver No. 2. Unmounting can cause a drop, failure or malfunction. Overtightening can cause a short circuit due to screw or unit damage.

SAFETY PRECAUTIONS
- Use this unit in environments that satisfy the general specifications described in the User’s Manual for the GOT used. Not doing so can cause an electrical shock, malfunction or product damage or deterioration.

- When installing this unit to the GOT, it is the connection interface of the GOT and tightening the mounting screws in the specified torque range (0.36 N·m to 0.48 N·m) with a Phillips-head screwdriver. Not doing so can cause a drop, failure or malfunction. Overtightening can cause a short circuit due to screw or unit damage.

- Exercise care to avoid foreign matter such as chips and wire-ends entering the unit. Not doing so can cause a failure, fire, product damage or malfunctions.

- Before starting a unit, be sure to confirm that the unit is lightening away, always shut off GOT power externally in all cases. Not doing so can cause a failure or malfunction. Tighten the mounting screws in the specified torque range (0.36 N·m to 0.48 N·m) with a Phillips-head screwdriver No. 2. Unmounting can cause the GOT to drop, short circuit or malfunction. Overtightening can cause a drop, short circuit or malfunction due to the damage of the screws or unit.

- Do not test circuitry or modify the unit. Not doing so can cause a failure, functional failure, injury or fire. Not doing so can cause a unit failure or malfunction.

- Do not do any parts of this unit by hand. Not doing so can cause a unit failure or malfunction. The cables connected to the unit must be run in duct or cables. Not doing so can cause the unit or cables to be damaged due to contact or malfunction. Unmounting or unscrewing of this unit by hand or unscrewing the cable clamp may cause a malfunction due to a cable connection fault.

- Exercise care to avoid foreign matter such as chips and wire-ends entering the unit. Not doing so can cause a failure, fire, product damage or malfunctions.

- Exercise care to avoid foreign matter such as chips and wire-ends entering the unit. Not doing so can cause a failure, fire, product damage or malfunctions.

- Pulling out the cable clamp band, and pull the band for fixing the cable.

- Do not connect or disconnect the cable of the external speaker. To the User’s Manual for the GOT used. Not doing so can cause a drop, failure or malfunction.

- Pull out the cable clamp band, and pull the band for fixing the cable.

- Use this unit in environments that satisfy the general specifications described in the User’s Manual for the GOT used. Not doing so can cause an electrical shock, malfunction or product damage or deterioration.

- When installing this unit to the GOT, it is the connection interface of the GOT and tightening the mounting screws in the specified torque range (0.36 N·m to 0.48 N·m) with a Phillips-head screwdriver. Not doing so can cause a drop, failure or malfunction. Overtightening can cause a short circuit due to screw or unit damage.

- Exercise care to avoid foreign matter such as chips and wire-ends entering the unit. Not doing so can cause a failure, fire, product damage or malfunctions.

- Do not do any parts of this unit by hand. Not doing so can cause a unit failure or malfunction.

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