1. Introduction to the manuals

1.1 Introduction to the manuals

The parameter settings must not be changed excessively. Operation will be instable.

To avoid an electric shock, insulate the connections of the power supply terminals.

Provide an external emergency stop circuit to ensure that operation can be stopped and power is turned off immediately in the event of an accident. A sudden restart is made if an alarm is reset with the run signal on.

Before resetting an alarm, make sure that the run signal of the servo amplifier is off to prevent an accident. A sudden restart is made if an alarm is reset with the run signal on.

Use a noise filter, etc., to minimize the influence of electromagnetic interference, which may be caused by an industrial or household electric motor, etc.

The electromagnetic brake on the servo motor is designed to hold the motor shaft and should not be used as an emergency brake.

For such reasons as service-life and mechanical structure (e.g., when a bolt screws and the servo motor is screwed up on a strong base), the electronic brake may not be held at all. Operation may cause a servo motor to become a fire. Do not open or break a servo amplifier in order to prevent an accident.

1.3 Compliance with CE MARKING

1.3.1 Basic requirements

The CE marking is mandatory and must be affixed to specific products placed on the European Union.

1.3.2 For compliance

The CE marking applies also to servo units alone. This servo is designed to comply with the CE marking directive.

1.3.3 For dangerous products

When fumigants that contain halogen materials such as fluorine, chlorine, bromine, and iodine are used near the equipment, make sure to prevent any acids or gases from being emitted.

1.3.4 For dangerous products

The GI marking is mandatory and must be affixed to specific products placed on the European Union.

2. CONTENTS OF THE PACKING

When preparing the packing, check the packing list to confirm that the servo amplifier was received safely.

1.3.5 For maintenance, inspection and parts replacement

The equipment must be replaced as the result of the inspection and maintenance work.
Please provide the content of the document so I can assist you with the information you need.