2. To prevent fire, note the following

- Do not use the servo motor directly in the servo motor. Otherwise, a fault may occur.
- Do not make the servo motor directly to the DC relay for control output. Otherwise, the motor may not operate correctly.
- Do not connect AC power directly to the servo motor. Otherwise, a fault may occur.
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3. CONFORMANCE WITH ULIC STANDARD

This servo amplifier complies with UL and CUL standards. Refer to section 3.1.1 for the servo amplifier model name described in the tables and figures.

<table>
<thead>
<tr>
<th>Servo amplifier and servo motor used</th>
<th>Servo amplifier and servo motor used with UL1007 standard</th>
</tr>
</thead>
<tbody>
<tr>
<td>Servo amplifier</td>
<td>Servo motor</td>
</tr>
<tr>
<td>MR-C10A (1)</td>
<td>MR-J3G20A</td>
</tr>
<tr>
<td>MR-C50A (1)</td>
<td>MR-J6G10A</td>
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The servo amplifier and servo motor listed below are used in the servo amplifier and servo motor used with UL1007 standard.

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</table>

(1) Installation

The MR-C series have been approved as the products which have been installed in the machine equipment. The minimum enclosure size is listed on 150 of each MR-J3 combination.

(2) Conformance with UL and CUL standard

The Servo amplifiers and servo motors used with UL1007 standard comply with UL and CUL standards. Refer to section 3.1.1 for the servo amplifier model name described in the tables and figures.

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(3) Conformance with UL and CUL standard

This servo amplifier complies with UL1007 standard.

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</tbody>
</table>

(4) Flange

The servo motor on a flange which has the following size on the motor and an equivalent or higher flange.