EEPROM requires battery back-up, when using latched type devices.

<table>
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<tr>
<th>Cassette</th>
<th>Capacity</th>
<th>Applicable model</th>
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<tr>
<td>FX-Eeprom-16</td>
<td>16k steps</td>
<td>FX2N</td>
<td>EEPROM requires</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>battery back-up.</td>
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</tbody>
</table>

- When attaching or detaching the memory cassette, turn off the main unit power source. Raise the pull lever when attaching or detaching.
- EEPROM is not initialized. When used for the first time, the CPU error LED may flicker.
- Transfer or write a program directly, or write all NOP in on-line program mode using the FX-20P or FX-30P.
- After program transfer or write, be sure to verify and check. If an error is found, transfer and verify again.
- When writing a program, turn OFF the memory protect switch, but keep it in the ON position during ordinary operation.

Note:
- For CE details please see documentation supplied with FX Main Units.

Attention:
- This product is designed for use in industrial applications.
- Manufactured by: Mitsubishi Electric Corporation
  2-7-3 Marunouchi, Chiyoda-ku, Tokyo, 100-8310 Japan
- Authorized Representative in the European Community:
  Mitsubishi Electric Europe B.V.
  Gothaer Str. 8, 40880 Ratingen, Germany

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