<table>
<thead>
<tr>
<th>OLD</th>
<th>NEW</th>
<th>Comment</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="CM-MSS.11 S/P" /></td>
<td>SN: 7X0 730 = Screw connection technology 740 = Easy connection technology (Push-in)</td>
<td>Change in terminal assignment</td>
</tr>
<tr>
<td><img src="image" alt="CM-MSS.12 S/P" /></td>
<td>New connection possibility for 110-130V AC (A3-A2)</td>
<td></td>
</tr>
<tr>
<td><img src="image" alt="CM-MSS(1) S/P" /></td>
<td>SN: 7X0 730 = Screw connection technology 740 = Easy connection technology (Push-in)</td>
<td>Change in terminal assignment</td>
</tr>
<tr>
<td><img src="image" alt="CM-MSS.21 S/P" /></td>
<td>New: 110-130V AC, 220-240V AC</td>
<td></td>
</tr>
<tr>
<td><img src="image" alt="CM-MSS(2) S/P" /></td>
<td>SN: 7X0 730 = Screw connection technology 740 = Easy connection technology (Push-in)</td>
<td>Change in terminal assignment</td>
</tr>
<tr>
<td><img src="image" alt="CM-MSS.23 S/P" /></td>
<td>New connection possibility for 110-130V AC (A3-A2)</td>
<td></td>
</tr>
</tbody>
</table>

**Legend:**
- **SN:** 7X0 730 = Screw connection technology
- 740 = Easy connection technology (Push-in)

**Terminal Assignments:**
- **A1:** Input
- **T1:** Output
- **T2:** Output
- **A2:** Output
- **A3:** Output
- **X1:** Input
- **S1:** Input
SN: 7X0 730 = Screw connection technology
740 = Easy connection technology (Push-in)

Change in terminal assignment
Abolition of T2x, measuring circuit without short circuit detection

New connection possibility for 110-130V AC (A3-A2)

Change in terminal assignment
New connection possibility for 2 c/o
New: 2 c/o (Old: 1 no, 1 nc)

Abolition of S2/X2;
Now Remote-/Autoreset via S1-T2