1) Shielding rings for insulating levels 650, 750 and 1050 kV only.

<table>
<thead>
<tr>
<th>INSULATION LEVEL</th>
<th>380</th>
<th>650</th>
<th>1050</th>
<th>SHORT VERSION (b)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions in mm</td>
<td>a) 210 a)</td>
<td>240 a)</td>
<td>198 a)</td>
<td>128 a)</td>
</tr>
<tr>
<td></td>
<td>b) 119 a)</td>
<td>119 a)</td>
<td>119 a)</td>
<td>119 a)</td>
</tr>
<tr>
<td></td>
<td>c) 240 c)</td>
<td>240 c)</td>
<td>240 c)</td>
<td>240 c)</td>
</tr>
</tbody>
</table>

a) For mounting on active part use A+106, B+106 and C+106 (See also Drawing 54920103-1)

b) Short version means reduced switching capacity. Please refer to Technical Guide.

c) Not applicable for 380 kV
13 AND 14 POSITIONS

15 AND 16 POSITIONS

17 AND 18 POSITIONS

ADDITIONAL DRAWINGS:
Connection Diagrams: See Technical Guide UC
Mounting on active part: 54920103-1
Accessories: 54920103-2
Motor Drive BDL: 54830001-1
Motor Drive BDE: 54830001-2 or -3
External Drive Shaft: 54920083-4
Pressure Relay: 54920083-2
Bevel Gear: 54920083-1
Holes for mounting of support for cleats and leads: 1ZSC026099