1 Features

- Sealing Kit for PHD-PPM10-H9 on Cascade Octagon CM300 probe station

2 Description

Fig. 1 shows the physical dimensions and arrangement of the sealing kit. Fig. 2 shows the typical arrangement on the octagon CM300 wafer prober.

In case of no feed-through is required, the hole can be closed by rotating the MS1 by 180°.

3 Ordering Information

<table>
<thead>
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<th>Pos.</th>
<th>Description</th>
<th>Part No.</th>
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<tr>
<td>01</td>
<td>Sealing Kit OS1/MS1/IS1</td>
<td>PHD-4001-TH-Seal</td>
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