

2022 05 18

	<p>HIAF</p> <p>,</p> <p>Beam Position Monitor,</p> <p>BPM Beam loss Monitor BLM HIAF</p> <p>HIAF BPM</p>
1	<p>HIAF " "</p> <p>BPM</p> <p>BLM HIAF</p> <p>HIAF BPM</p> <p>HIAF BRing</p> <p>12T/s ramping BPM</p> <p>DC~100MHz BLM DC~1.5GHz</p> <p>Draka</p> <p>Comteq Germany GmbH &amp; Co. KG Prysmian Group</p> <p>CKB50 (C-50-6-2,2.6/7.3-FRNC)</p> <p>CERN</p>

2	<p style="text-align: right;">HIAF " "</p> <p style="text-align: center;">HIAF BPM</p> <p style="text-align: center;">BPM DC~100MHz BLM DC~1.5GHz BRI ng 12T/s</p> <p>rampi ng</p> <p style="text-align: right;">Draka Comteq Germany GmbH &amp; Co. KG Prysmian Group CKB50 (C-50-6-2, 2.6/7.3-FRNC)</p>

3	<p style="text-align: right;">HIAF " "</p> <p style="text-align: center;">HIAF BPM</p> <p style="text-align: right;">BPM</p> <p>DC~100MHz BLM DC~1.5GHz</p> <p>HIAF BRing 12T/s</p> <p>ramping</p> <p style="text-align: right;">Draka Comteq</p> <p>Germany GmbH &amp; Co. KG Prysmian Group CKB50</p> <p>(C-50-6-2, 2.6/7.3-FRNC) CERN</p>
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