Molecular Origami of P4O10

given information

<table>
<thead>
<tr>
<th>ElementNames</th>
<th>[ (P) (O) (O) (O) (O) ]</th>
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</thead>
<tbody>
<tr>
<td>distance 1</td>
<td>142.155 P</td>
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<td>distance 2</td>
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<td>distance 3</td>
<td>161.702 P</td>
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<td>distance 4</td>
<td>161.725 P</td>
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<tr>
<td>angle 1</td>
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<td>angle 2</td>
<td>249.3 O</td>
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<td>angle 3</td>
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<td>angle 4</td>
<td>252.9 O</td>
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<td>angle 5</td>
<td>104.352 P</td>
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<td>angle 6</td>
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<td>angle 10</td>
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<td>angle 11</td>
<td>117.128 P</td>
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<td>angle 12</td>
<td>259.5 O</td>
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<td>dopage</td>
<td>T</td>
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<td>AutoAlign</td>
<td>F</td>
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</table>

structure type: XABCD
Molecular Origami of P4O10

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx -0.05  offsety 1.55

View -1