**Table 2.**  Selected Bond Lengths (Å) and Bond Angles (°) for the Title Compound **2**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Bond | Dist. | Bond | Dist. | Bond | Dist. |
| C(28)B-C(29)B | 1.515(13) | C(21)B-C(22)B | 1.522(9) | O(1)B-C(11)B | 1.416(9) |
| C(24)B-C(28)B | 1.526(11) | C(5)B-C(21)B | 1.531(11) | C(11)B-C(12)B | 1.519(11) |
| C(23)B-C(24)B  C(22)B-C(23)B | 1.387(10)  1.391(11) | C(4)B-C(5)B  O(1)B-C(4)B | 1.399(9)  1.409(9) | C(12)B-C(13)B  C(13)B-C(14)B | 1.544(11)  1.449(13) |
| Angle | (**°**) | Angle | (°) | Angle | (**°**) |
| C(29)B-C(28)B-C(24)B | 111.7(7) | C(22)B-C(21)B-C(5)B | 111.5(6) | O(1)B-C(11)B-C(12)B | 106.5(6) |
| C(23)B-C(24)B-C(28)B | 122.8(7) | C(4)B-C(5)B-C(21)B | 120.0(6) | C(11)B-C(12)B-C(13)B | 113.6(7) |
| C(24)B-C(23)B-C(22)B  C(23)B-C(22)B-C(21)B | 123.3(7)  119.7(6) | C(5)B-C(4)B-O(1)B  C(4)B-O(1)B-C(11)B | 120.8(7)  117.6(6) | C(14)B-C(13)B-C(12)B  C(13)B-C(14)B-C(15)B | 113.7(8)  118.5(9) |