Molecular Origami of BiPh3

given information

ElementNames	[(Bi) (C) (C) (C)]	
dotted	F	
distance	221.114	Bi^{1}-C^{1}
distance	225.051	Bi^{1}-C^{16}
distance	225.191	Bi^{1}-C^{5}
angle	91.969	C^{16}-Bi^{1}-C^{1}
	320.9	C^{16}-C^{1}
angle	94.228	C^{5}-Bi^{1}-C^{16}
	329.9	C^{5}-C^{16}
angle	95.614	C^{5}-Bi^{1}-C^{1}
	330.7	C^{5}-C^{1}
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABC

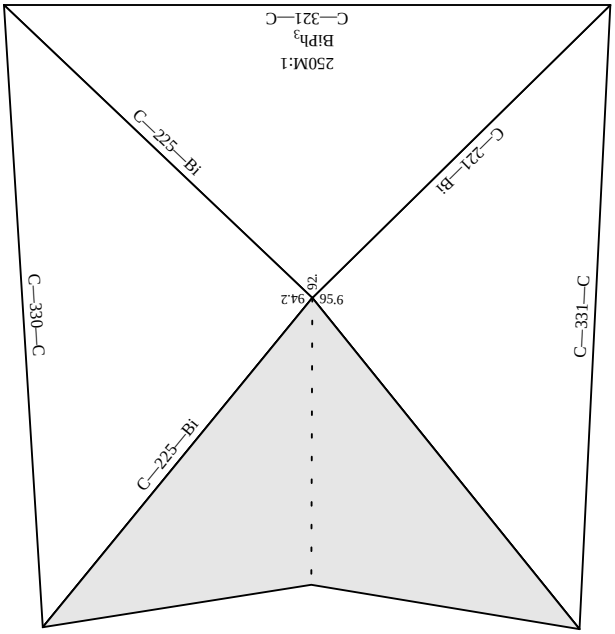
Molecular Origami of BiPh3

!Bi1
C1
C16
C5
BiPh3

trigonal pyramidal

scale 250,000,000 : 1
units: pm
offsetx -1.67 offsety 0.9

View -1



Current: (centerx 2.63) (centery 5.90) (scale 250)
%%BoundingBox: 179 294 427 548 actual: 189 304 417 538 center: 303 421 actual size: 227 234
Better: (centerx 2.67) (centery 5.55) (scale 250)
%%BoundingBox: 62 334 309 588 actual: 72 344 299 578 center: 186 461 actual size: 227 234