Molecular Origami of SbPh2I

given information

| | | |
|---|---|---|
| ElementNames | [ (Sb) (C) (C) (I) ] | |
| dotted | F | |
| distance | 213.614 | $Sb^1$-$C^7$ |
| distance | 213.858 | $Sb^1$-$C^1$ |
| distance | 277.090 | $Sb^1$-$I^1$ |
| angle | 93.594 | $I^1$-$Sb^1$-$C^1$ |
| | 360.5 | $I^1$-$C^1$ |
| angle | 95.819 | $I^1$-$Sb^1$-$C^7$ |
| | 366.6 | $I^1$-$C^7$ |
| angle | 98.751 | $C^7$-$Sb^1$-$C^1$ |
| | 324.4 | $C^7$-$C^1$ |
| dopage | T | |
| AutoAlign | F | |
| showboth | F | |

structure type: XABC

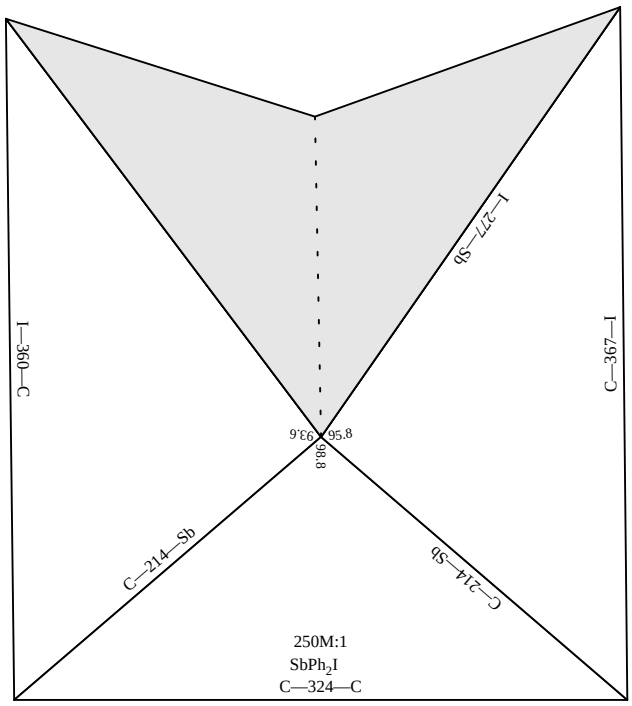
Molecular Origami of SbPh2I

!Sb1
C1
C7
I1
SbPh2I

trigonal pyramidal

scale 250,000,000 : 1
units: pm
offsetx 1.66  offsety 0.92

View -1




Current:  (centerx 5.96) (centery 5.92) (scale 250)
%%BoundingBox: 186 301 439 581  actual: 196 311 429 571  center: 313 441  actual size: 233 260
Better:  (centerx 5.87) (centery 5.29) (scale 250)
%%BoundingBox: 299 322 552 602  actual: 309 332 542 592  center: 426 462  actual size: 233 260