

Molecular Origami of Sb(CH<sub>3</sub>)Br<sub>2</sub>

given information

ElementNames	[ (Sb) (Br) (Br) (C) ]	
dotted	F	
distance	230.127	Sb <sup>1</sup> -C <sup>1</sup>
distance	256.387	Sb <sup>1</sup> -Br <sup>2</sup>
distance	258.348	Sb <sup>1</sup> -Br <sup>1</sup>
angle	91.228	C <sup>1</sup> -Sb <sup>1</sup> -Br <sup>2</sup>
	348.2	C <sup>1</sup> -Br <sup>2</sup>
angle	92.622	C <sup>1</sup> -Sb <sup>1</sup> -Br <sup>1</sup>
	353.8	C <sup>1</sup> -Br <sup>1</sup>
angle	97.578	Br <sup>2</sup> -Sb <sup>1</sup> -Br <sup>1</sup>
	387.2	Br <sup>2</sup> -Br <sup>1</sup>
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABC

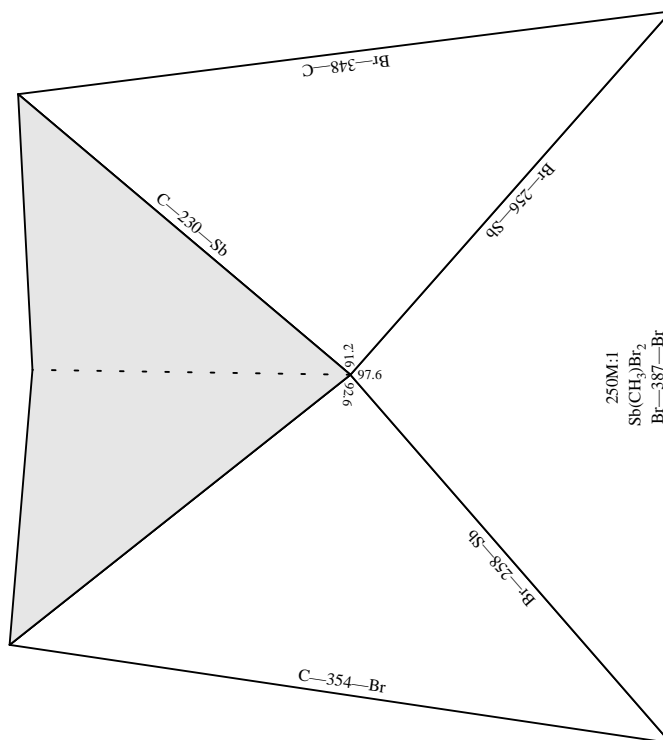
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!Sb1  
Br1  
Br2  
C1  
Sb(CH<sub>3</sub>)Br<sub>2</sub>

trigonal pyramidal

scale 250,000,000 : 1  
units: pm  
offsetx 0.08 offsety 2.79

View -1



Current: (centerx 4.38) (centery 7.79) (scale 250)

%%BoundingBox: 195 276 463 571 actual: 205 286 453 561

center: 329 424

actual size: 248 274

Better: (centerx 4.07) (centery 7.41) (scale 250)

%%BoundingBox: 178 450 446 744

actual: 188 460 436 734

center: 312 597

actual size: 248 274