Molecular Origami of PPh5

given information

ElementNames	[(P) (C) (C) (C) (C) (C)]	
distance	183.011	P^{1}-C^{18}
distance	185.366	P^{1}-C^{11}
distance	186.545	P^{1}-C^{28}
distance	198.590	P^{1}-C^{5}
distance	198.833	P^{1}-C^{1}
angle	86.256	C^{18}-P^{1}-C^{1}
	261.3	C^{18}-C^{1}
angle	86.637	C^{5}-P^{1}-C^{28}
	264.4	C^{5}-C^{28}
angle	91.057	C^{5}-P^{1}-C^{11}
	274.1	C^{5}-C^{11}
angle	91.464	C^{5}-P^{1}-C^{18}
	273.5	C^{5}-C^{18}
angle	91.911	C^{11}-P^{1}-C^{1}
	276.3	C^{11}-C^{1}
angle	92.777	C^{28}-P^{1}-C^{1}
	279.2	C^{28}-C^{1}
angle	117.762	C^{18}-P^{1}-C^{11}
	315.4	C^{18}-C^{11}
angle	119.570	C^{28}-P^{1}-C^{11}
	321.4	C^{28}-C^{11}
angle	122.659	C^{28}-P^{1}-C^{18}
	324.3	C^{28}-C^{18}
angle	176.864	C^{5}-P^{1}-C^{1}
	397.3	C^{5}-C^{1}
dopage	T	
AutoAlign	F	

structure type: XABCDE

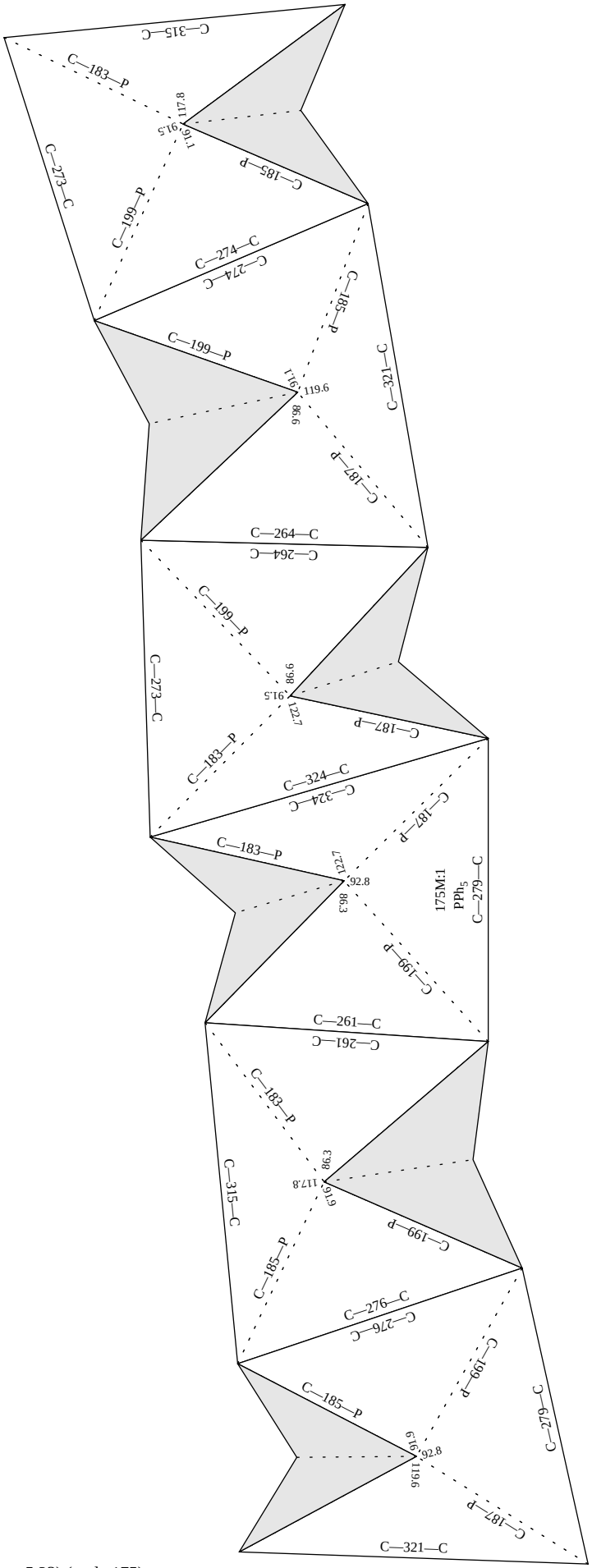
Molecular Origami of PPh5

!P1
C1
C11
C18
C28
C5
PPh5

special trigonal bipyramidal

scale 175,000,000 : 1
units: pm
offsetx 0.19 offsety 0.23

View -1



Current: (centerx 4.49) (centery 5.23) (scale 175)
%%BoundingBox: 158 54 445 787 actual: 168 64 435 777 center: 301 421 actual size: 267 712
Better: (centerx 4.55) (centery 4.89) (scale 175)
%%BoundingBox: 176 46 463 779 actual: 186 56 453 769 center: 320 413 actual size: 267 712