Molecular Origami of Te(CF3)2F2

given information

ElementNames	[(Te) (C) (C) (F) (F)]	
dotted	F	
distance	197.250	Te^1-F^5
distance	197.250	Te^1-F^1
distance	218.686	Te^1-C^2
distance	218.686	Te^1-C^1
angle	80.615	F^1-Te^1-C^2
	269.6	F^1-C^2
angle	80.615	F^5-Te^1-C^1
	269.6	F^5-C^1
angle	84.496	F^5-Te^1-C^2
	280.1	F^5-C^2
angle	84.496	F^1-Te^1-C^1
	280.1	F^1-C^1
angle	96.527	C^2-Te^1-C^1
	326.4	C^2-C^1
angle	157.566	F^5-Te^1-F^1
	387.	F^5-F^1
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABCD

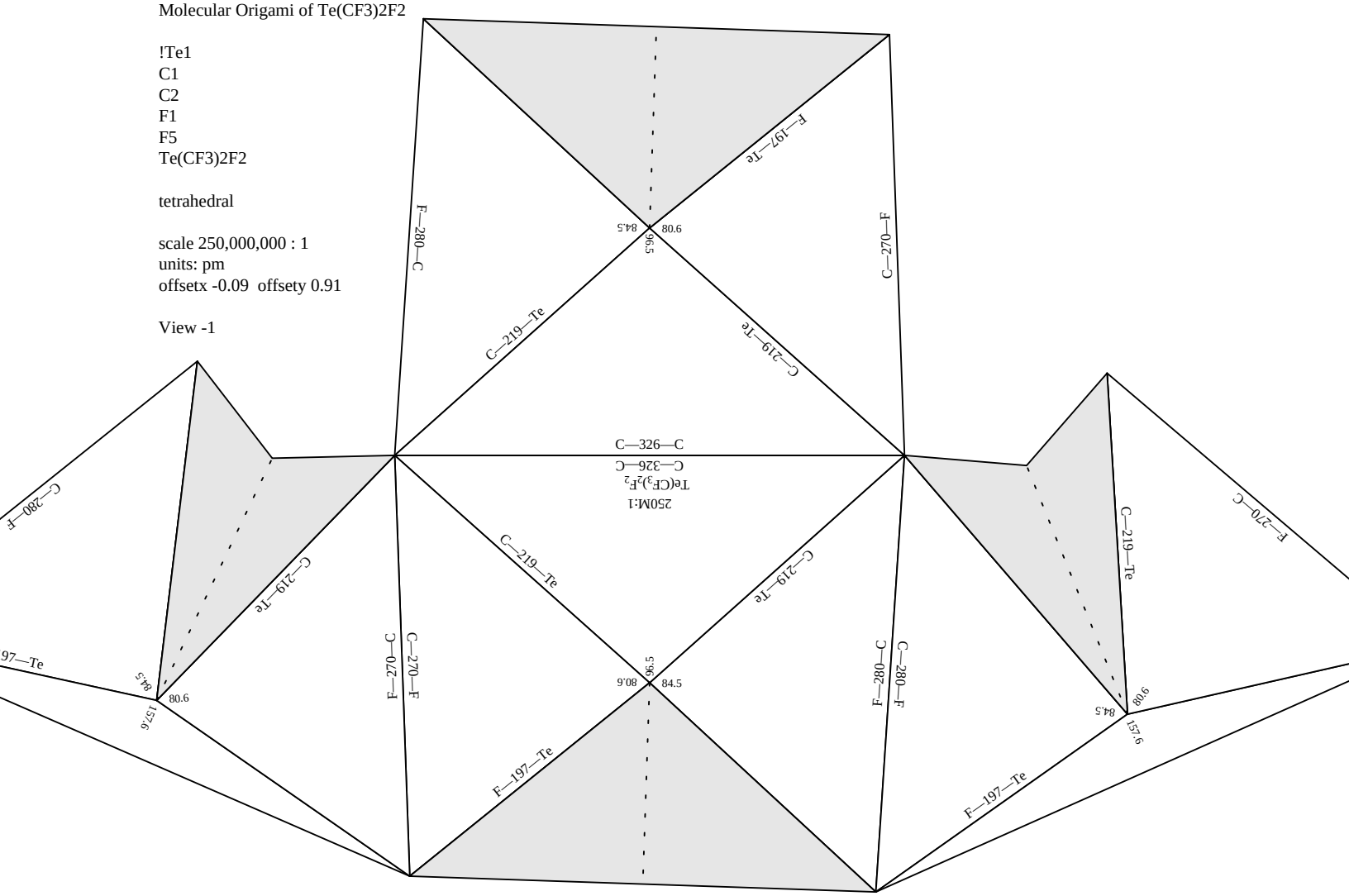
Molecular Origami of Te(CF3)2F2

!Te1
C1
C2
F1
F5
Te(CF3)2F2

tetrahedral

scale 250,000,000 : 1
units: pm
offsetx -0.09 offsety 0.91

View -1



Current: (centerx 4.21) (centery 5.91) (scale 250)
%%BoundingBox: -75 329 658 745 actual: -65 339 648 735 center: 291 537 actual size: 713 396
Better: (centerx 3.92) (centery 4.21) (scale 175)
%%BoundingBox: 40 294 559 629 actual: 50 304 549 619 center: 300 462 actual size: 499 315