Molecular Origami of TeMe2I2

given information

ElementNames	[(Te) (C) (C) (I) (I)]	
distance	213.436	Te^1-C^1
distance	215.551	Te^1-C^2
distance	284.468	Te^1-I^1
distance	298.130	Te^1-I^2
angle	88.599	I^2-Te^1-C^2
	363.6	I^2-C^2
angle	90.264	I^2-Te^1-C^1
	367.5	I^2-C^1
angle	91.106	I^1-Te^1-C^2
	360.2	I^1-C^2
angle	91.269	C^2-Te^1-C^1
	306.7	C^2-C^1
angle	91.387	I^1-Te^1-C^1
	359.7	I^1-C^1
angle	178.329	I^2-Te^1-I^1
	582.5	I^2-I^1
dopage	T	
AutoAlign	F	

structure type: XABCD

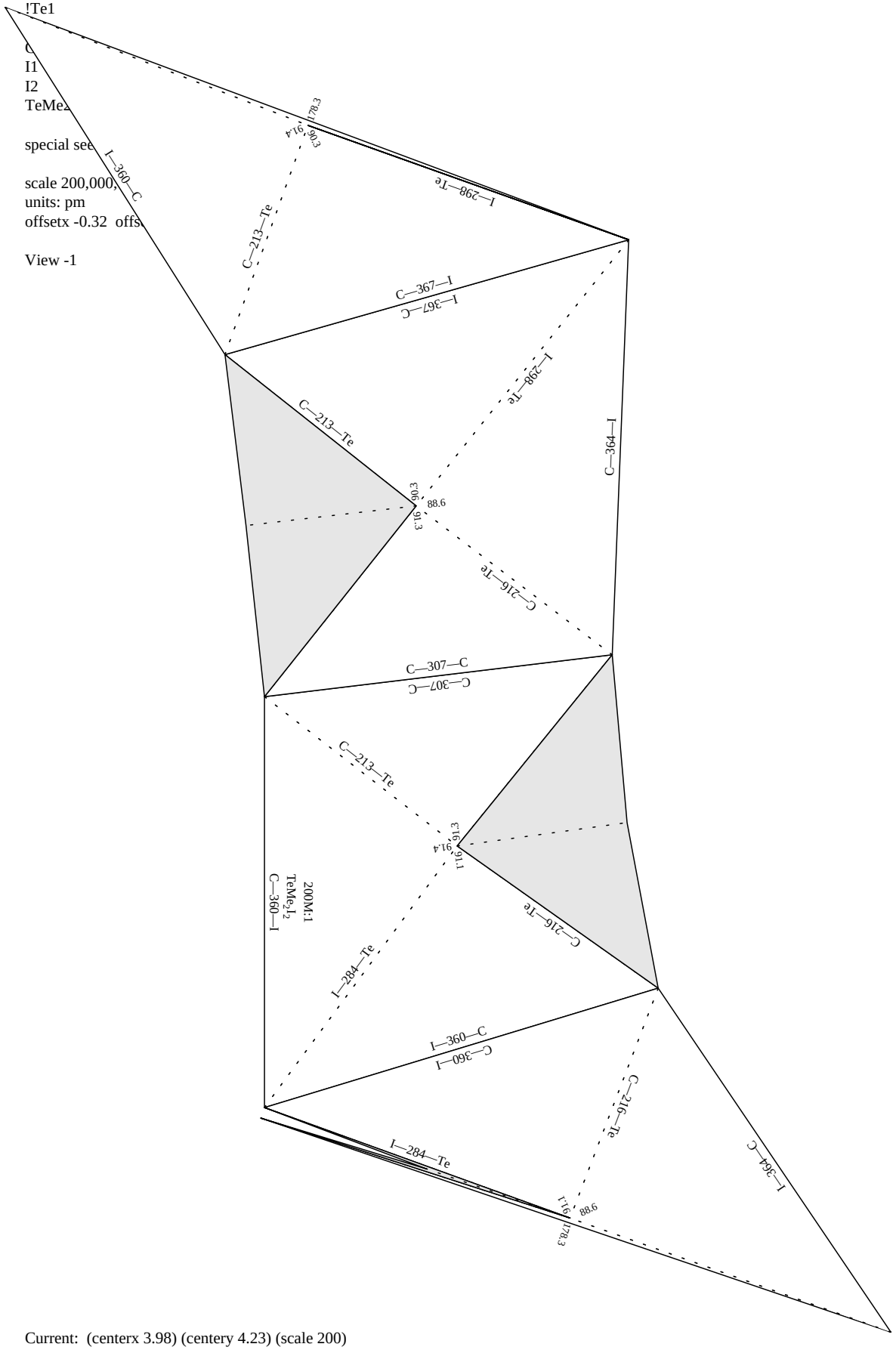
Molecular Origami of TeMe2I2

!Te1
C
C
I1
I2
TeMe2

special see

scale 200,000;
units: pm
offsetx -0.32 offs

View -1



Current: (centerx 3.98) (centery 4.23) (scale 200)
%%BoundingBox: 52 53 512 731 actual: 62 63 502 721 center: 282 392 actual size: 440 658
Better: (centerx 4.31) (centery 4.29) (scale 200)
%%BoundingBox: 53 2 513 679 actual: 63 12 503 669 center: 283 341 actual size: 440 658