Molecular Origami of TeMe2I2

given information

ElementNames	[(Te) (C) (C) (I) (I)]	
distance	212.557	Te^1-C^1
distance	212.898	Te^1-C^2
distance	287.438	Te^1-I^2
distance	295.509	Te^1-I^1
angle	87.460	I^1-Te^1-C^2
	356.5	I^1-C^2
angle	89.861	I^2-Te^1-C^2
	357.3	I^2-C^2
angle	90.160	I^2-Te^1-C^1
	358.	I^2-C^1
angle	90.351	I^1-Te^1-C^1
	365.1	I^1-C^1
angle	95.348	C^2-Te^1-C^1
	314.5	C^2-C^1
angle	177.308	I^2-Te^1-I^1
	582.8	I^2-I^1
dopage	T	
AutoAlign	F	

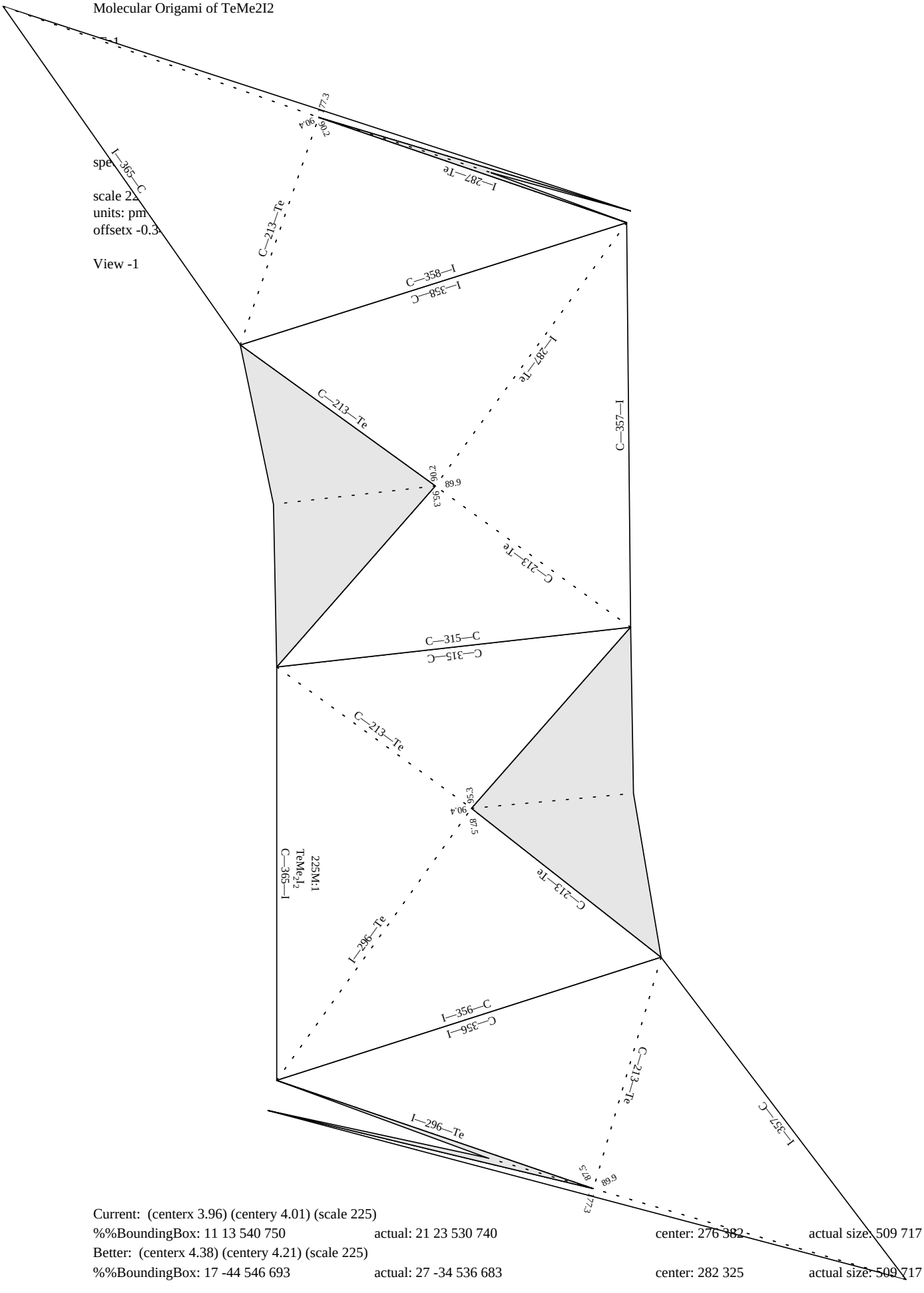
structure type: XABCD

Molecular Origami of TeMe2I2

spe -1

scale 22
units: pm
offsetx -0.3

View -1



Current: (centerx 3.96) (centery 4.01) (scale 225)
%%BoundingBox: 11 13 540 750 actual: 21 23 530 740 center: 276 382 actual size: 509 717
Better: (centerx 4.38) (centery 4.21) (scale 225)
%%BoundingBox: 17 -44 546 693 actual: 27 -34 536 683 center: 282 325 actual size: 509 717