Molecular Origami of TePh2Br2

given information

| | | |
|---|---|---|
| ElementNames | [ (Te) (Br) (Br) (C) (C) ] | |
| distance | 217.734 | $Te^{1}$-$C^{7}$ |
| distance | 217.734 | $Te^{1}$-$C^{1}$ |
| distance | 268.194 | $Te^{1}$-$Br^{2}$ |
| distance | 268.194 | $Te^{1}$-$Br^{1}$ |
| angle | 90.647 | $C^{7}$-$Te^{1}$-$Br^{2}$ |
| | 347.4 | $C^{7}$-$Br^{2}$ |
| angle | 90.647 | $C^{1}$-$Te^{1}$-$Br^{1}$ |
| | 347.4 | $C^{1}$-$Br^{1}$ |
| angle | 90.756 | $C^{1}$-$Te^{1}$-$Br^{2}$ |
| | 347.7 | $C^{1}$-$Br^{2}$ |
| angle | 90.756 | $C^{7}$-$Te^{1}$-$Br^{1}$ |
| | 347.7 | $C^{7}$-$Br^{1}$ |
| angle | 93.902 | $C^{7}$-$Te^{1}$-$C^{1}$ |
| | 318.2 | $C^{7}$-$C^{1}$ |
| angle | 177.945 | $Br^{2}$-$Te^{1}$-$Br^{1}$ |
| | 536.3 | $Br^{2}$-$Br^{1}$ |
| dopage | T | |
| AutoAlign | F | |

structure type: XABCD

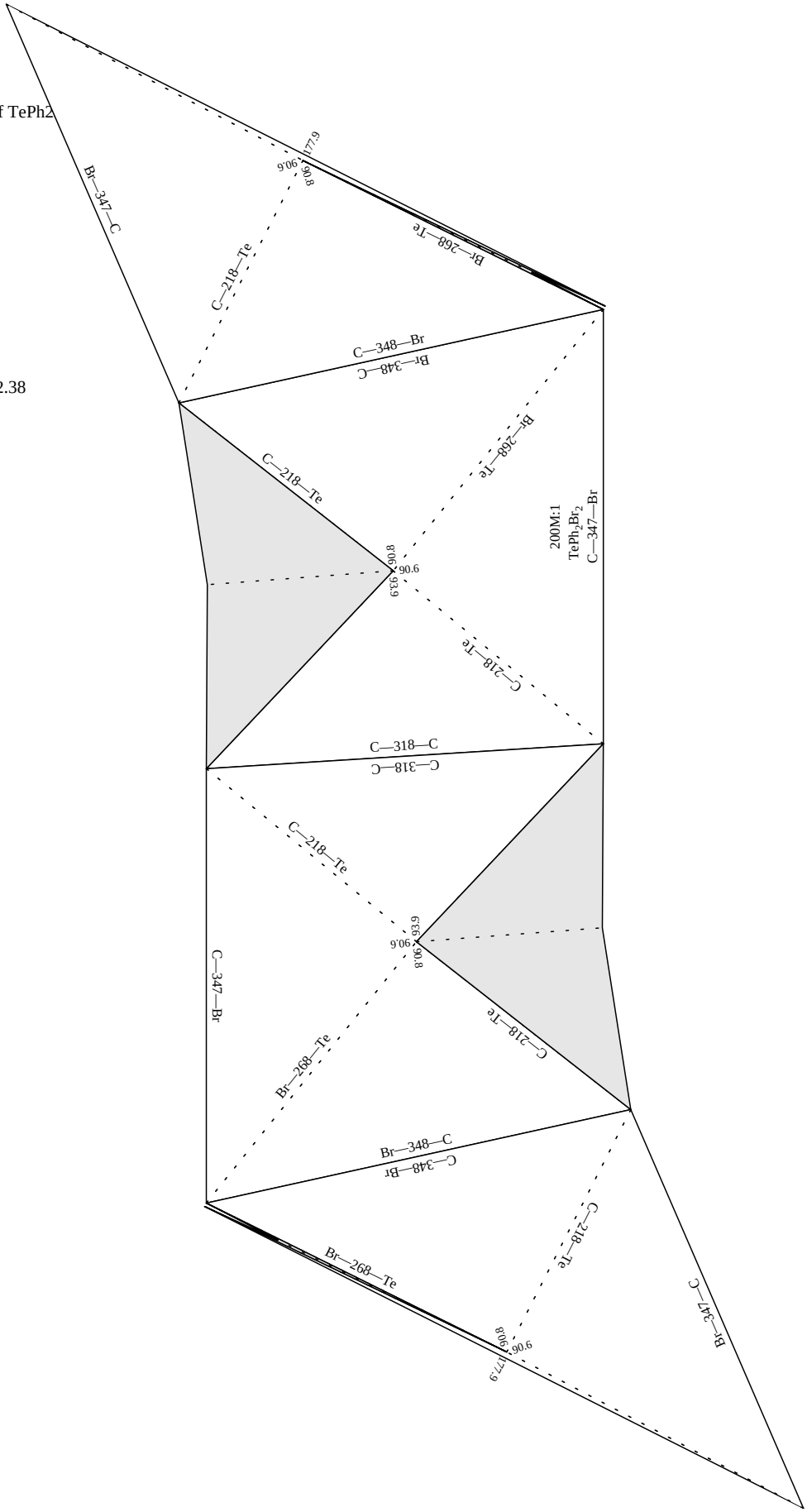
Molecular Origami of TePh2

!Te1
Br1
Br2
C1
C7
TePh2Br2

special see-saw

scale 200,000,000 : 1
units: pm
offsetx 0.13  offsety 2.38

View -1




Current:  (centerx 4.43) (centery 7.38) (scale 200)
%%BoundingBox: 133 96 515 798  actual: 143 106 505 788  center: 324 447  actual size: 362 682
Better:  (centerx 4.18) (centery 6.67) (scale 200)
%%BoundingBox: 125 216 506 918  actual: 135 226 496 908  center: 315 567  actual size: 362 682