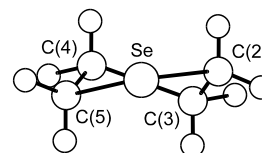


570  
MW**C<sub>4</sub>H<sub>8</sub>Se****Tetrahydroselenophene****C<sub>2</sub>**

$r_s$	Å	$\theta_s$	deg
C–Se	1.9639(4)	C–Se–C	90.32(3)
C(2)–C(3)	1.5344(6)	Se–C–C	105.50(4)
C(3)–C(4)	1.5245(4)	C–C–C	107.66(4)
		$\varphi^a$	28.15(7)

<sup>a</sup>) Dihedral angle between the C(5)–Se–C(2) and C(3)–Se–C(4) planes, namely the ring torsion angle.



Galeev, R.V., Gunderova, L.N., Mamleev, A.Kh., Pozdeev, N.M.: Zh. Strukt. Khim. **40** No.3 (1999) 596; J. Struct. Chem. (Engl. Transl.) **40** (1999) 491.

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