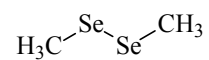


308
MW**C₂H₆Se₂****Dimethyl diselenide****C₂**

r_s	Å
Se–Se	2.332(3)



The observed rotational constants are consistent with the electron diffraction results with a C–Se–Se–C dihedral angle of 87.5°.

Gillies, C.W., Gillies, J.Z., Pollino, J.: 56th Ohio State Univ. Int. Symp. Mol. Spectrosc., Columbus, Ohio (2001) WF06.

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