

1004
ED

C₃Cl₆

Hexachlorocyclopropane

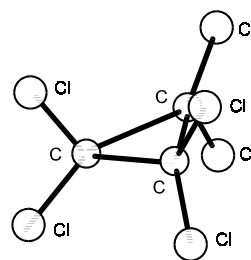
D_{3h}

$r^a)$	$\text{\AA}^a)$	$\theta^a)$	$\text{deg}^a)$
C–C	1.513(18)	Cl–C–Cl	112(4)
C–Cl	1.734(14)		

The nozzle temperature was not given, probably room temperature.

^{a)} Unidentified, possibly r_a and θ_a .

^{b)} Uncertainty estimates are twice those of the original data.



Barzdain, P.P., Gracheva, N.I., Alekseev, N.V.: Zh. Strukt. Khim. **13** (1972) 717; J. Struct. Chem. (USSR) (Engl. Transl.) **13** (1972) 663.