

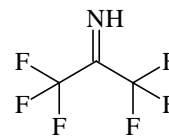
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C₃HF₆N

Hexafluoro-2-propanimine

C₂ assumed (except H atom)

r_a	\AA^a	θ_a	deg^a
C–F	1.324(3)	C–C–F	110.0(4)
C–C	1.549(7)	C–C–C	121.6(4)
C=N	1.294(29)		
N–H	1.02(5)		



The measurements were made at room temperature.

^a) Three times the estimated standard errors.

Hilderbrandt, R.L., Andreassen, A.L., Bauer, S.H.: J. Phys. Chem. **74** (1970) 1586.