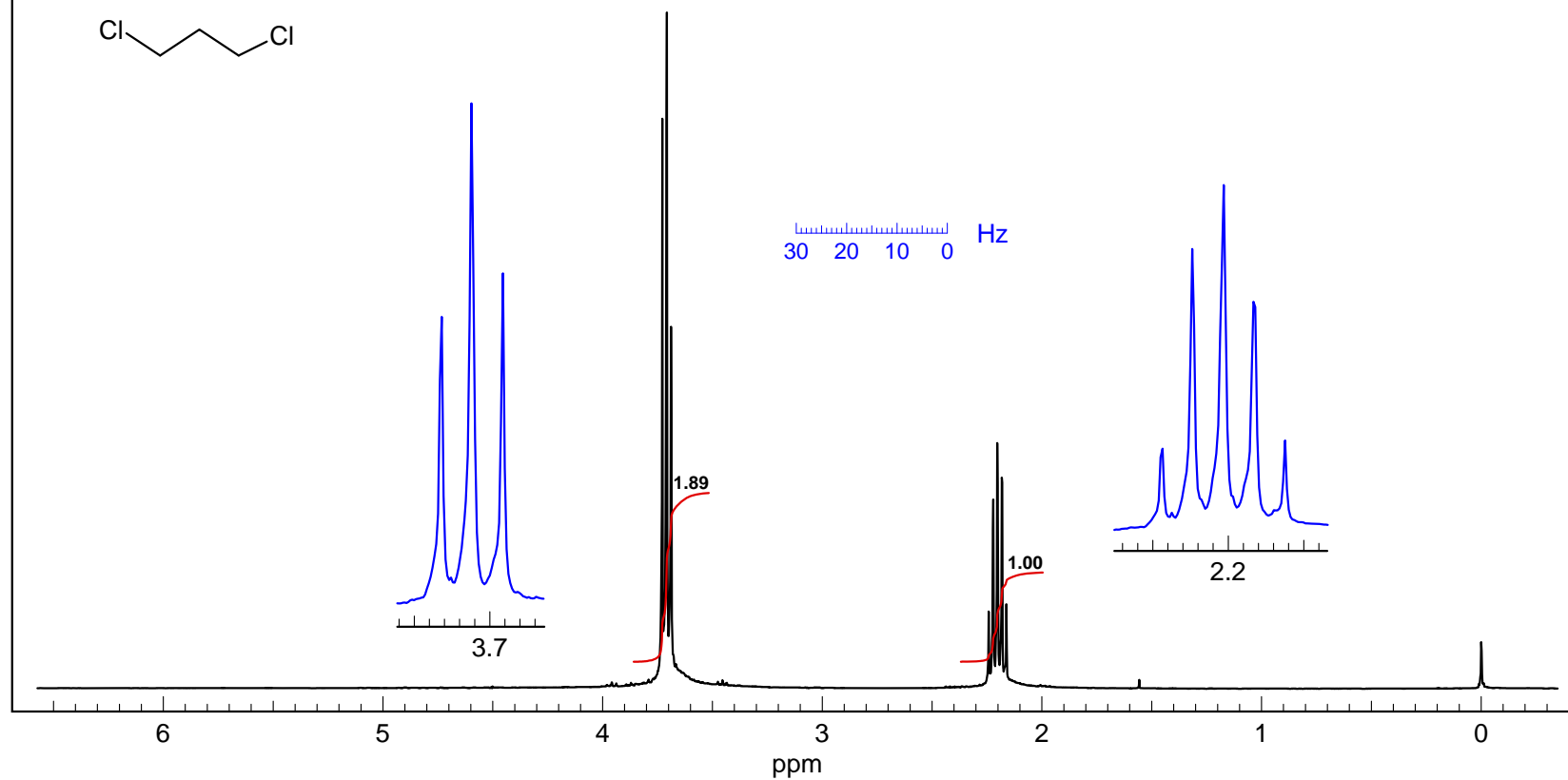
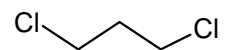


Problem R-22F4 ($\text{C}_3\text{H}_6\text{Cl}_2$)

300 MHz ^1H NMR spectrum in CDCl_3

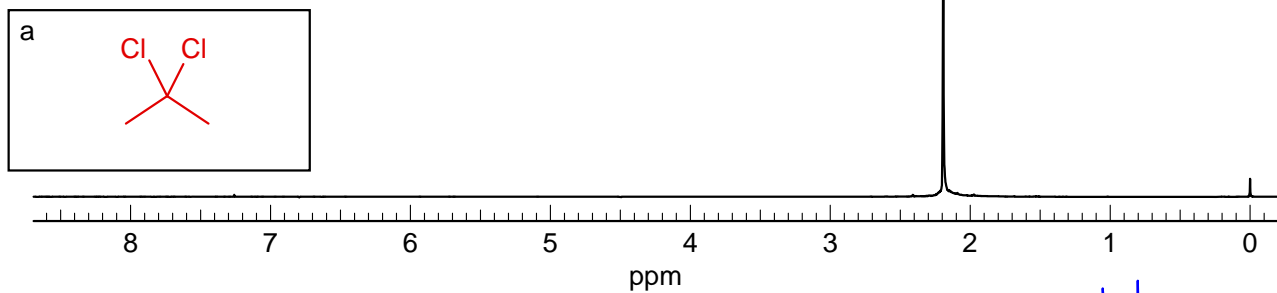
Source: Aldrich Spectra Collection/Reich g



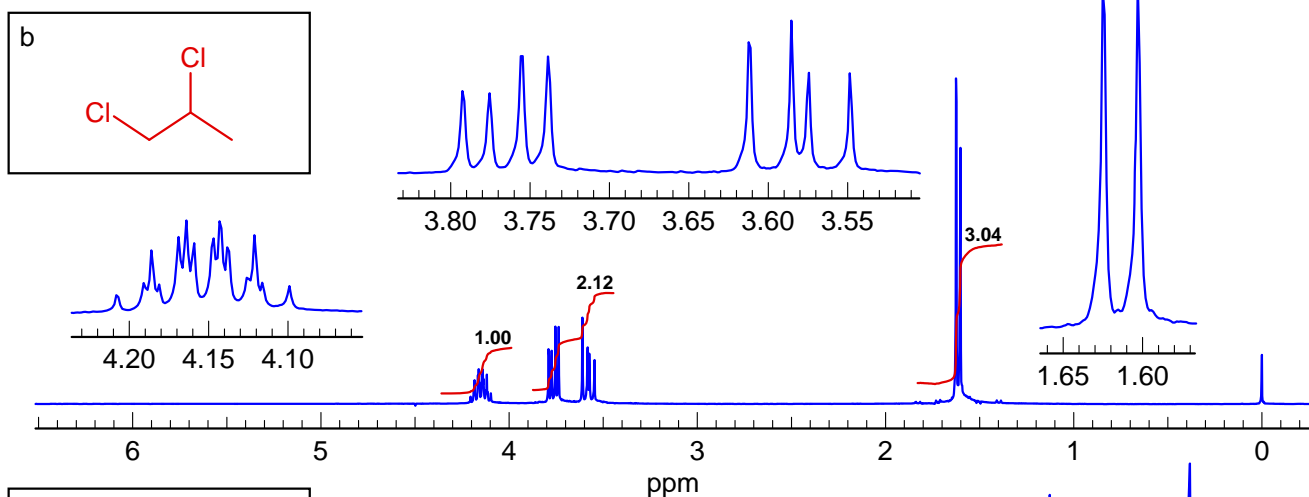
8. (28) Below are the proton NMR spectra of the four isomers of dichloropropane. Draw these isomers, and put the correct structure in the boxes on each spectrum.

Problem R-22F ($C_3H_6Cl_2$)
300 MHz 1H NMR spectrum in $CDCl_3$
Source: Aldrich Spectra Collection/Reich

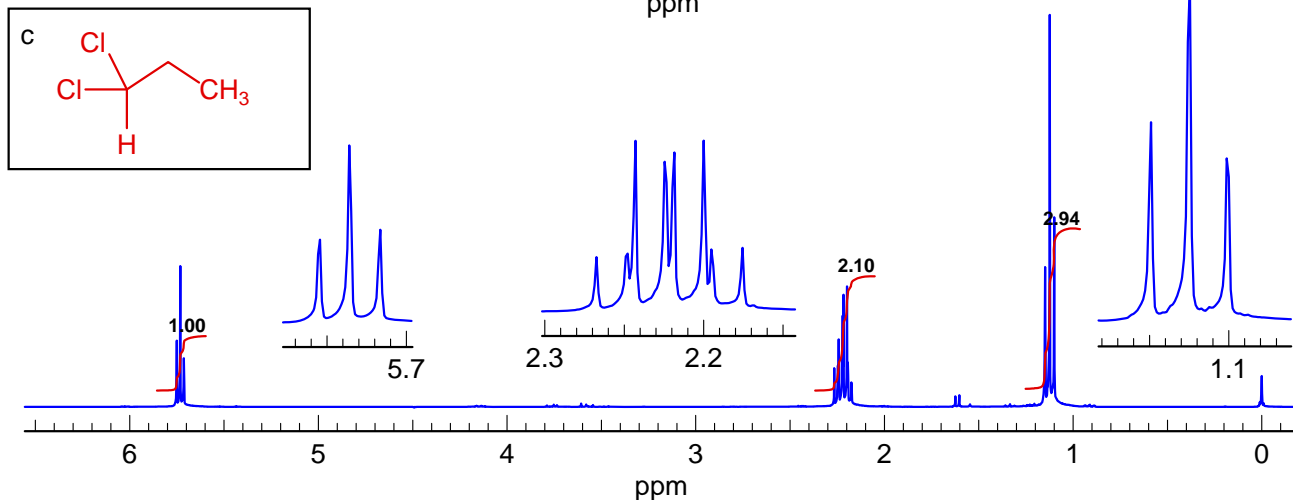
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