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Give the structure of one compound that meets all of the following criteria. There is more than one correct answer.

- a. Has a molecular formula of C_5H_8O .
- b. Has exactly $4 \ \mathrm{sp}^3$ hybridized carbon atoms and $1 \ \mathrm{sp}^2$ hybridized carbon atom?
- c. The IR spectrum shows a strong peak at ~1700 cm⁻¹.

VIDEO SOLUTION

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