Anodic Coupling reaction: The Use of N,O-Ketene Acetal Coupling Partners

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Supporting Information - Spectrum Data

Page S4-2: Modeling TIPS-ketene acetal, ^1H -NMR ($\text{CDCl}_3/300\text{MHz}$)

Page S4-3: Modeling TIPS-ketene acetal, ^{13}C -NMR ($\text{CDCl}_3/300\text{MHz}$)

Modeling TIPS-ketene acetal: ^1H -NMR (CDCl_3 /300MHz)

Modeling TIPS-ketene acetal: ^{13}C -NMR (CDCl_3 /300MHz)