

ADDITIONS AND CORRECTIONS

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M. S. Gordon* and S. R. Kass* : CHN_2^- : A Biradical Anion and a Potentially New Type of Reactive Intermediate

Page 6548. The 298 K heats of formation reported in Table 2 are in error. The values for diazomethane should be 64.3 (reaction 1), 62.5 (reaction 2), 62.4 (reaction 3), and 63.1 kcal/mol (average). The corresponding energies for diazirene are 74.3 (reaction 1), 72.5 (reaction 2), 72.4 (reaction 3), and 73.0 kcal/mol (average). The recommended heats of formation for diazomethane and diazirene at 298 K, therefore, are 63.1 and 73.0 kcal/mol, respectively.