

Erratum

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UNUSUAL REACTION CHEMISTRY IN THERMAL DECOMPOSITION OF ALKALI
METAL 2-ALKOXY-2,3,3,3-TETRAFLUOROPROPIONATE SALTS

MARK J. PELLERITE

Industrial and Electronic Sector Laboratory, 3M Company,
201-4N-01, St. Paul, Minnesota 55144 (U.S.A.)

p. 61, line 28, reference [23] should read [20].

p. 64, footnote should read: The chemical shift and coupling constant suggest [21] a bromodifluoromethyl group adjacent to an asymmetric center, and the doublet splitting is due to the presence of diastereomers arising from the second asymmetric center. These data are consistent with the expected $\text{CH}_3\text{OCF}(\text{CF}_3)\text{CO}_2\text{CBr}(\text{CF}_2\text{Br})\text{OCH}_3$.