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(E)-2-Methyl-5-(thiophen-2-ylmethylidene)cyclopentan-1-one

A. M. Asiri, A. O. Al-Youbi, H. M. Faidallah, K. A. Alamry and S. W. Ng

Abstract: The exocyclic C=C double-bond in the title compound, $C_{11}H_{12}OS$, has an E configuration. The methylbearing C atom in the cyclopentane ring is disordered over two positions with a site-occupation factor of 0.899 (8) for the major occupied site.