

$r_a$	$\text{\AA}^a$	$\theta_\alpha$	$\text{deg}^a$
C–H	1.132(18)	C–C–C	117.4(14)
C–C	1.534(12)	C(2)–C–Br	110.4(8)
C–Br	1.948(6)	C–C(2)–Br	110.5(6)
		C(2)–C–H	110.8(20)
		C–C(2)–H	109.1(20)

The relative amounts of conformers at 83 °C (for numbering and definition see figure):

Conformer	%
(4) GG(ag) + GG(ga)	82(2)
(3) GA(gg) + AG(gg)	8(4)
(2) AG(ga) + GA(ag)	10(4)

The two conformers in (2), (3), and (4) are enantiomers. (1), (5), (6) are not present in detectable amounts.

<sup>a</sup>) Twice the estimated standard errors.

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