1 **CAgBrO** **Bromocarbonylsilver** $C_{\infty v}$

MW Br–Ag–C=O

r_0	Å [a])
C=O	1.1236(9)
C–Ag	2.027(1)
Ag–Br	2.3731(5)

$r_{I\varepsilon}$	Å [a])
C=O	1.1242(1)
C–Ag	2.0275(1)
Ag–Br	2.3704(2)

$r_m^{(1)}$	Å [a])
C=O	1.1236(1)
C–Ag	2.0264(2)
Ag–Br	2.3692(2)

$r_m^{(2)}$	Å [a])
C=O	1.1219(4)
C–Ag	2.02800(4)
Ag–Br	2.36826(2)

[a]) Estimated standard errors.

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