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2023-2025

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$Q \quad Q_0 \times (1 \quad n)$

Q_0 n

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$Q \quad Q_0 \times P_1 \times (1 \quad n) \div (P_1 \quad P_2 \times n)$

Q_0 P_1 P_2

n Q

$Q \quad Q_0 \times n$

Q_0 n 1

n Q

P P$_0$÷(1 n)

P$_0$ n

P

P P$_0$×(P$_1$ P$_2$×n)÷[P$_1$×(1 n)]

P$_0$ P$_1$ P$_2$

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P P$_0$÷n

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Black-Scholes

B-S 2023 6 28

1,260

5.87 / 2023 6 28

12 24 36

16.4732% 19.2842% 20.2215%

12 24 36

1.50% 2.10% 2.75%

1

2023 7 1,260

		2023	2024	2025	2026
1,260	3,587.67	1,054.79	1,664.48	665.54	202.86

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2023 6 29