```
C_n^L = 2, \overline{6} \text{ and } 12
Time (s) C_L

1 \times 10^{-5} 2.0946206 × 10^{-11}

2 \times 10^{-5} -6.5426717 × 10^{-12}

3 \times 10^{-5} -7.3241302 × 10^{-12}

4 \times 10^{-5} -6.6677951 × 10^{-12}

5 \times 10^{-5} -5.1304516 × 10^{-12}

6 \times 10^{-5} -4.3635501 × 10^{-12}

7 \times 10^{-5} -3.6837751 × 10^{-12}

8 \times 10^{-5} -3.2635206 × 10^{-12}

9 \times 10^{-5} -2.8660898 × 10^{-12}

1.0 \times 10^{-4} -2.4321206 × 10^{-12}

1.1 \times 10^{-4} -2.1246574 × 10^{-12}

1.3 \times 10^{-4} -1.6461582 × 10^{-12}

1.4 \times 10^{-4} -1.4100222 × 10^{-12}

1.5 \times 10^{-4} -1.1994923 × 10^{-12}

1.6 \times 10^{-4} -1.0306274 × 10^{-12}

1.7 \times 10^{-4} -8.6746456 × 10^{-13}

1.8 \times 10^{-4} -7.3730846 × 10^{-13}

1.9 \times 10^{-4} -6.2413158 × 10^{-13}

2.0 \times 10^{-4} -5.1195718 × 10^{-13}

C_L

T
                             \overline{\mathbf{Time}}_{1 \sim 10^{-5}}^{(s)}
                        Time (s) C_L

1 \times 10^{-5} - 3.3657419 \times 10^{-12}

2 \times 10^{-5} - 1.9884762 \times 10^{-11}

2 \times 10^{-5} - 0.3048242 \times 10^{-12}
Time (s) C_L

1 \times 10^{-5} - 3.3657419 \times 10^{-12}
2 \times 10^{-5} - 1.9884762 \times 10^{-11}
3 \times 10^{-5} - 9.3048242 \times 10^{-12}
4 \times 10^{-5} - 4.4630770 \times 10^{-12}
5 \times 10^{-5} - 2.0927449 \times 10^{-12}
6 \times 10^{-5} - 7.7780466 \times 10^{-13}
7 \times 10^{-5} - 6.0321899 \times 10^{-14}
8 \times 10^{-5} + 4.8061350 \times 10^{-13}
9 \times 10^{-5} + 7.3193765 \times 10^{-13}
1.0 \times 10^{-4} + 9.6907823 \times 10^{-13}
1.1 \times 10^{-4} + 1.1376576 \times 10^{-12}
1.2 \times 10^{-4} + 1.2174253 \times 10^{-12}
1.3 \times 10^{-4} + 1.2584116 \times 10^{-12}
1.4 \times 10^{-4} + 1.3129809 \times 10^{-12}
1.5 \times 10^{-4} + 1.3234668 \times 10^{-12}
1.6 \times 10^{-4} + 1.3234668 \times 10^{-12}
1.7 \times 10^{-4} + 1.3305942 \times 10^{-12}
1.8 \times 10^{-4} + 1.323422 \times 10^{-12}
1.9 \times 10^{-4} + 1.2928728 \times 10^{-12}
2.0 \times 10^{-4} + 1.2666382 \times 10^{-12}
2.10^{-5} + 2.4598505 \times 10^{-11}
2 \times 10^{-5} - 2.4598505 \times 10^{-11}
2 \times 10^{-5} - 2.4598505 \times 10^{-12}
4 \times 10^{-5} - 4.4206937 \times 10^{-12}
5 \times 10^{-5} - 2.2353308 \times 10^{-12}
6 \times 10^{-5} - 3.6197725 \times 10^{-12}
7 \times 10^{-5} - 2.8919916 \times 10^{-12}
8 \times 10^{-5} - 2.1972666 \times 10^{-12}
9 \times 10^{-5} - 1.6629472 \times 10^{-12}
1.1 \times 10^{-4} - 1.3927346 \times 10^{-13}
1.2 \times 10^{-4} - 4.0834742 \times 10^{-13}
1.2 \times 10^{-4} - 4.0834742 \times 10^{-13}
1.3 \times 10^{-4} - 1.3927346 \times 10^{-13}
1.5 \times 10^{-4} - 4.0834742 \times 10^{-13}
1.5 \times 10^{-4} - 6.3691966 \times 10^{-13}

         \begin{array}{c} 1.7 \times 10^{-4} \ 5.5145736 \times 10^{-13} \\ 1.8 \times 10^{-4} \ 6.3739292 \times 10^{-13} \\ 1.9 \times 10^{-4} \ 6.7691966 \times 10^{-13} \\ 2.0 \times 10^{-4} \ 7.1047796 \times 10^{-13} \\ n_{\underline{L}} \\ 12 \\ C_L \\ ramb \ Left \end{array}
                        \begin{array}{l} \label{eq:constraint} g \overset{ }{\underset{}{r}} \overset{ }{\underset{}{r}} aphLift coefficient_L \\ \ensuremath{\underline{q}} = \end{array}
              \hat{q}_{q} \overset{\circ}{raph} Lift coefficient_{L} \\ q = \\ q =
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canh Lift coefficient