

| Model          |                          |                             |                               |                               |            |                      |
|----------------|--------------------------|-----------------------------|-------------------------------|-------------------------------|------------|----------------------|
| SCK0YTL40-2.92 |                          |                             |                               |                               |            |                      |
| Type           |                          |                             |                               |                               |            |                      |
| 2.92mm         |                          |                             |                               |                               |            |                      |
|                | $C_0 (F \cdot 10^{-15})$ | $C_1 (F \cdot 10^{-27}/Hz)$ | $C_2 (F \cdot 10^{-36}/Hz^2)$ | $C_3 (F \cdot 10^{-45}/Hz^3)$ | DELAY (ps) | LOSS ( $G\Omega/s$ ) |
| Open (m)       | 37.0883                  | 70.7568                     | 1.03487                       | 0.077080                      | 23.6831    | 4.93052              |
| Open (f)       | 36.842                   | 164.764                     | -9.2586                       | 0.294455                      | 23.6831    | 3.79386              |
|                | $L_0 (H \cdot 10^{-12})$ | $L_1 (H \cdot 10^{-24}/Hz)$ | $L_2 (H \cdot 10^{-33}/Hz^2)$ | $L_3 (H \cdot 10^{-42}/Hz^3)$ | DELAY (ps) | LOSS ( $G\Omega/s$ ) |
| Short (m)      | 13.9373                  | -2300.69                    | 97.9591                       | -1.29741                      | 26.4683    | 3.62125              |
| Short (f)      | 5.91213                  | -1298.99                    | 61.0329                       | -0.855233                     | 26.4683    | 4.15172              |

| Through                     |       |
|-----------------------------|-------|
| Electrical Delay (ps)       | 127.8 |
| Offset Loss ( $G\Omega/s$ ) | 3.60  |