would go up by 40%.

A little less as well.

\[ I = \frac{1}{2} \times 10^4 \times 0.04 \]

100% increase.

\[ I = \frac{1}{2} I_0 \]

-15% decrease.

\[ I = 0.86 \times 10^4 \times \frac{0.09}{0.05} \]

Curves close together.

\[ V = 0.9 - 1.6V \]

Process variables:

- FE1 to FE1
- Dc to Dc
- 1 to 1

Tape chart:

Volts chart:

Design to line a constant desiderate curve.

\[ R = 60k \Omega \]

\[ V = 0.4 \]

\[ I' = 0.6V \]

\[ V + v = 0.4 \]

\[ R(0.4) = 0.6V \]

\[ 0.4 \times 10^4 = \frac{V}{R} \]

\[ V = 10 \]

\[ 0.18 \times 10^4 = \frac{V}{R} \]

\[ V = 0.18 \times 10^4 \]

Assume \( V = 1 \)

\[ V = 0.3V \]

\[ V = 0.1V \]

Happy improvement!