toansformation to obtain toansfer function, of highpass filter.
The coder of the filter.

$$N = \frac{109}{100 \cdot 105} = \frac{1}{100 \cdot 100} = \frac{1}{100} = \frac{1}{100} = \frac{1}{100} = \frac{1}$$

Theoetore, we take N=1

The first order Butterwooth filter for

The highest fitter for nc= SP= 7265