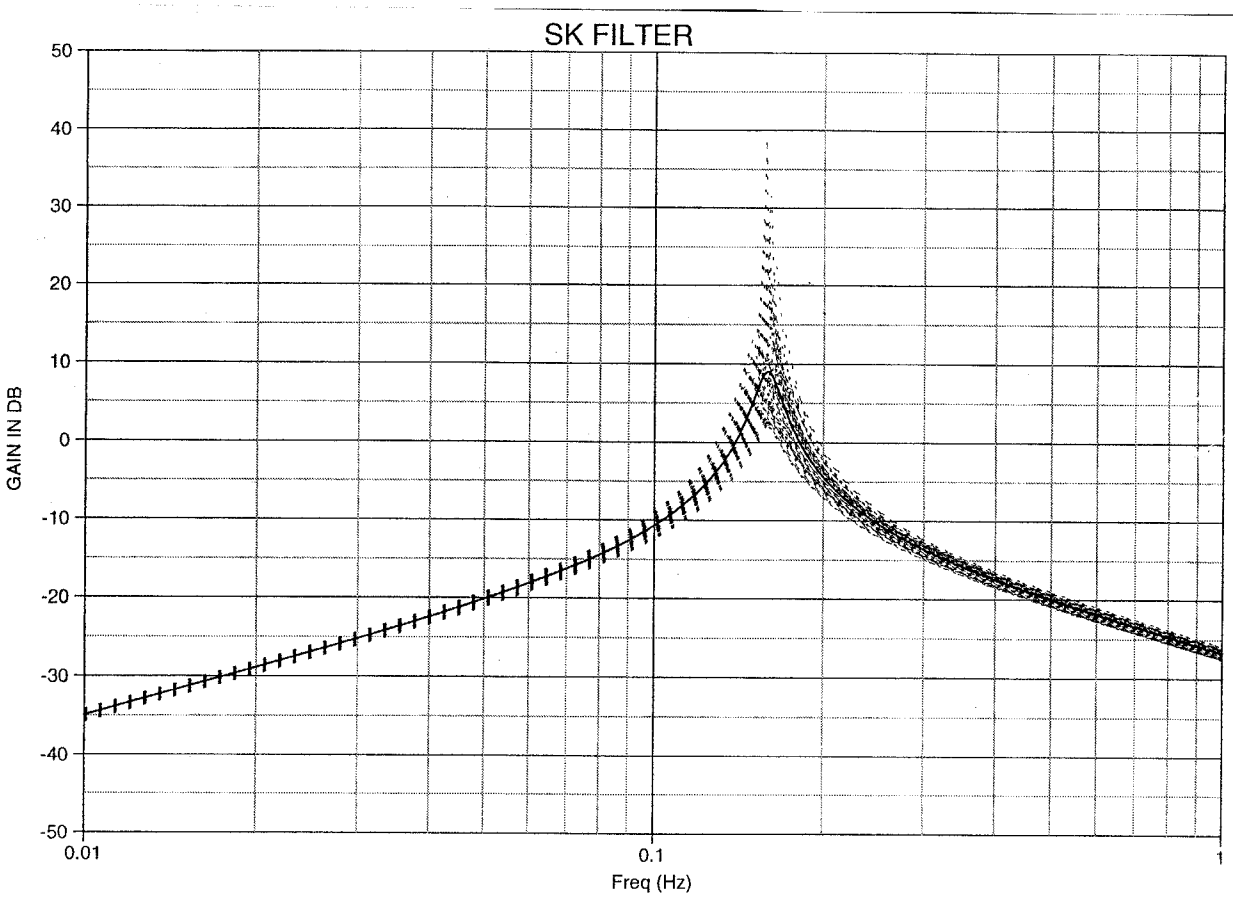

Monte Carlo Analysis of Fig. 8.4

C_1 and C_2 varied

Gaussian distribution $\sigma = \pm 10\%$