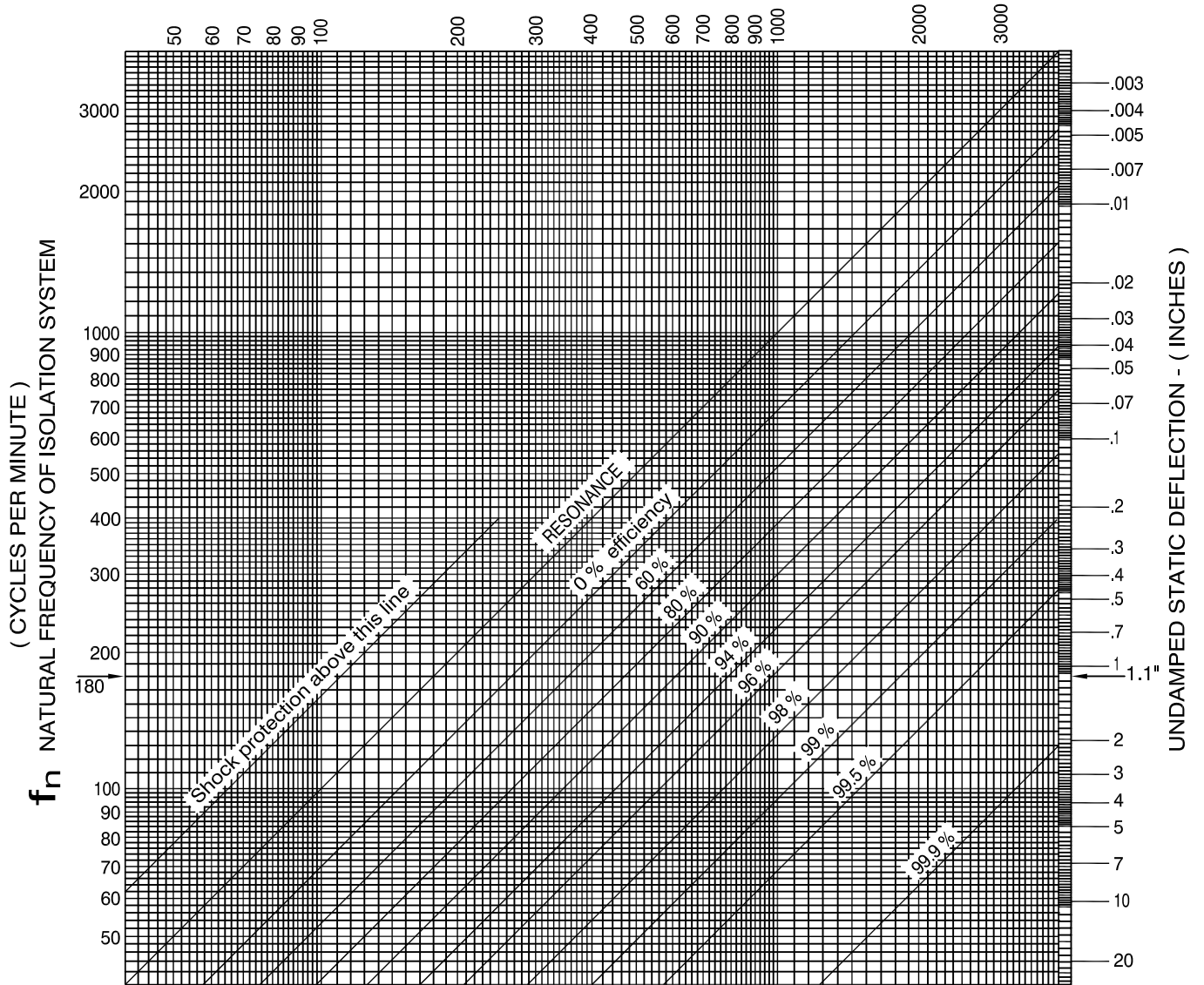


$$f_n = 188 \sqrt{\frac{1}{\text{STATIC DEFLECTION}}}$$

$$\text{TRANSMISSIBILITY} = \frac{100\%}{\left(\frac{f_d}{f_n}\right)^2 - 1}$$

3 HZ = 180 cpm = 1.1" Deflection

f_d DISTURBING FREQUENCY - (CYCLES PER MINUTE)



% ISOLATION EFFICIENCY = 100 % - TRANSMISSIBILITY



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SHEET OF

REV.

TYPE IE
COMPUTER
ISOLATION EFFICIENCY

REV
0