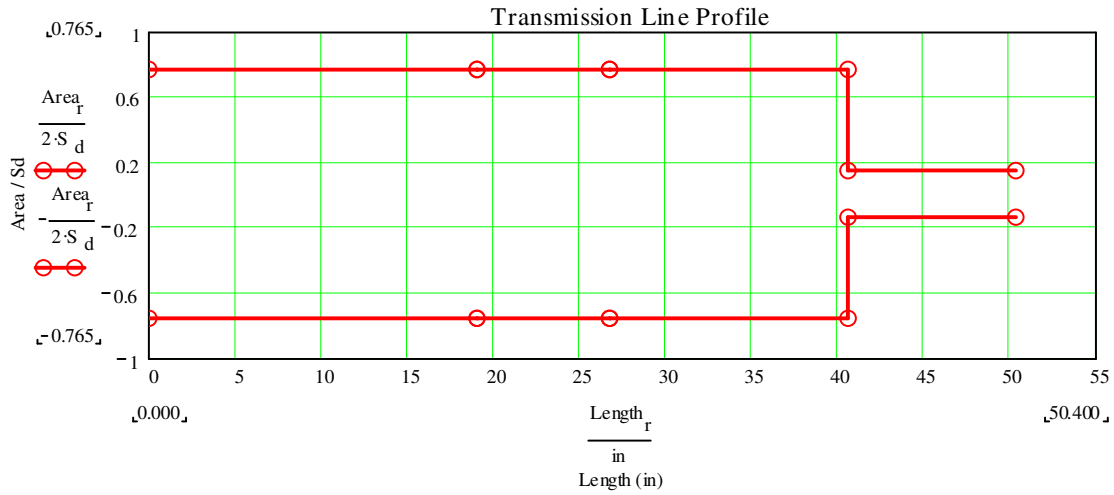
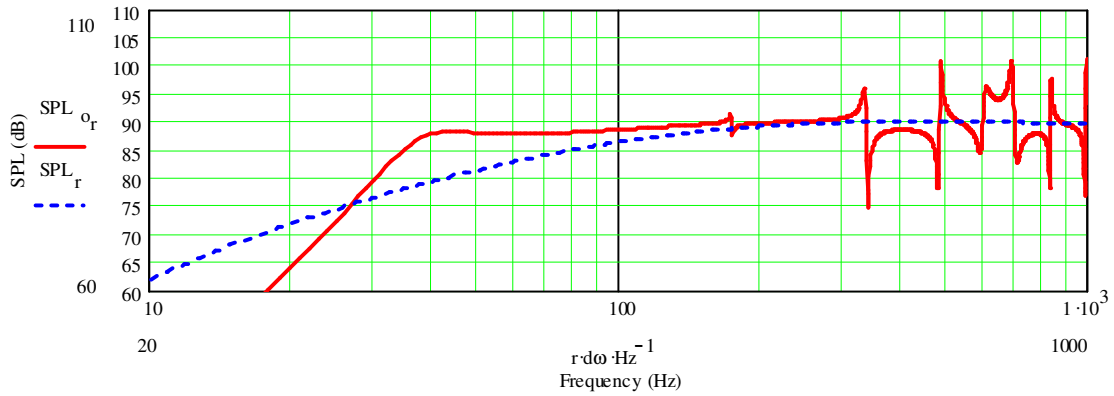


Peerless 850439 Circlomanen

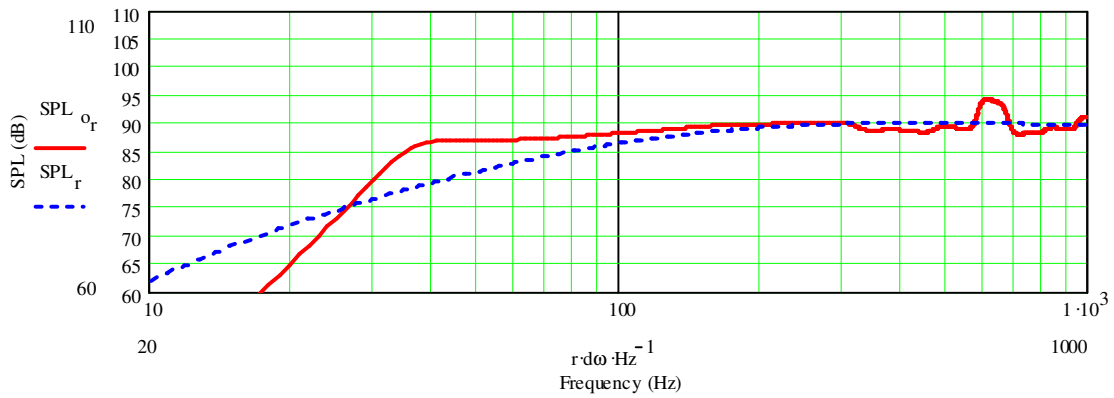
Simulerat av Bjørn Johannesen med MJK's modeller

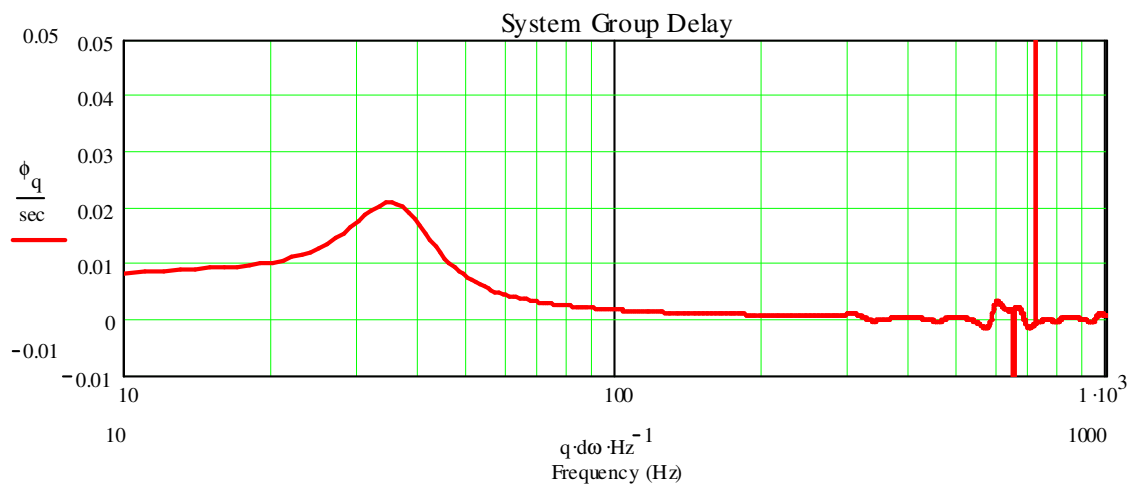


Odämpat

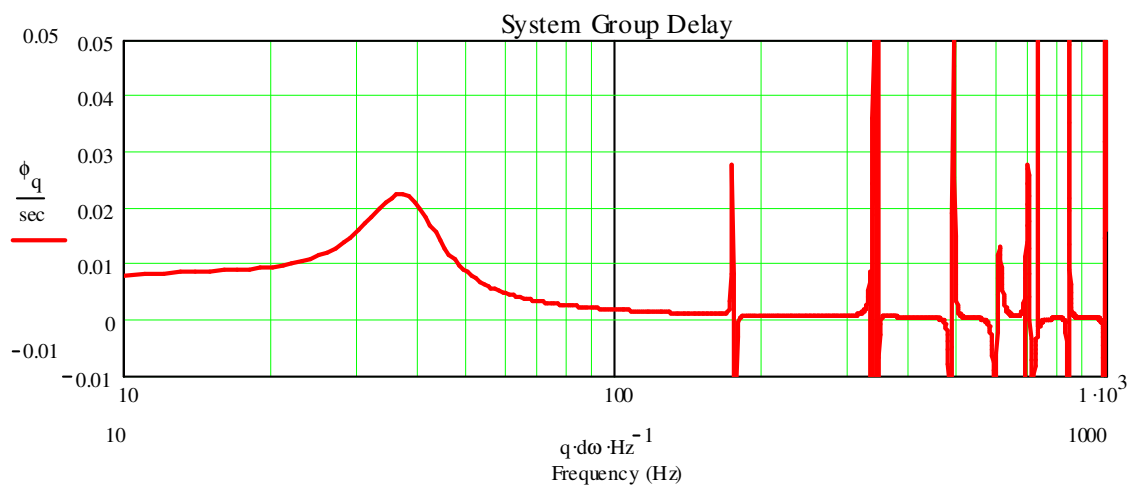


Dämpat upper 2/3 120 g





Odämpat



$$f_d := 44.9 \cdot \text{Hz}$$

$$V_{ad} := 18.7 \cdot \text{liter}$$

$$R_e := 6.2 \cdot \Omega$$

$$Q_{ed} := 0.42$$

$$L_{vc} := 1.3 \cdot \text{mH}$$

$$Q_{md} := 2.28$$

$$Bl := 8.9 \cdot \frac{\text{newton}}{\text{amp}}$$

$$Q_{td} := \left(\frac{1}{Q_{ed}} + \frac{1}{Q_{md}} \right)^{-1}$$

$$S_d := 143 \cdot \text{cm}^2$$

$$Q_{td} = 0.355$$