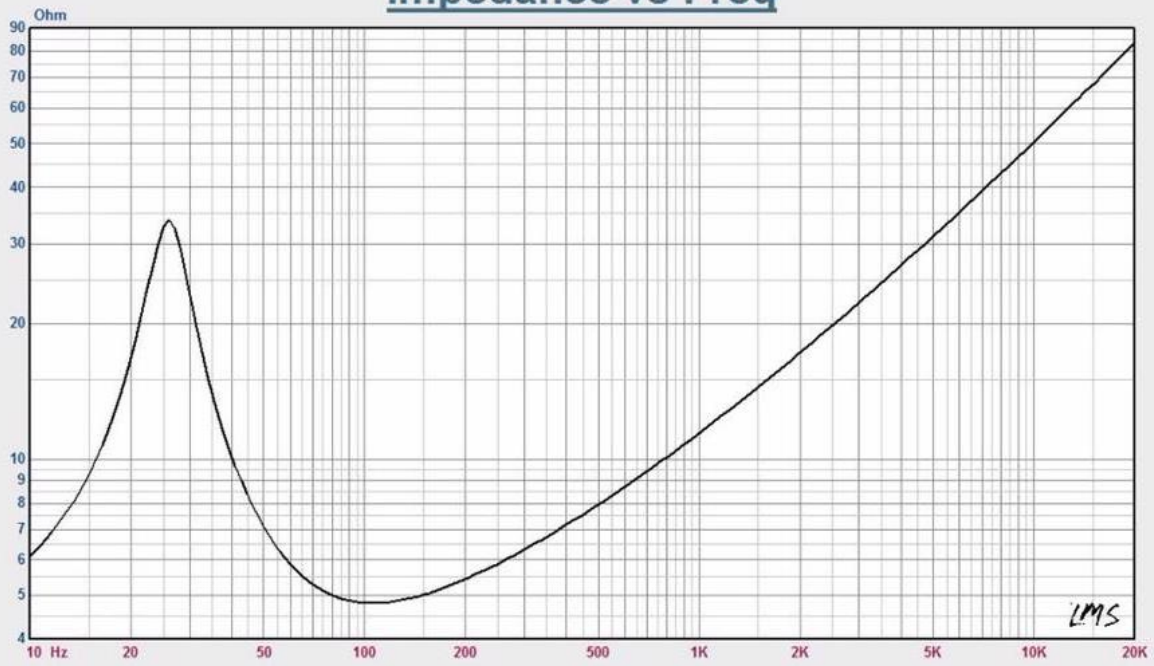


Impedance vs Freq



Map

8: ST-12SW 20160503

Notes

$R_{vc}=4.000 \text{ Ohm}$ $F_0=25.984 \text{ Hz}$ $S_d=51.071K \text{ mm}^2$ $M_d=150.000 \text{ g}$
 $BL=15.500 \text{ Tm}$ $Q_{ms}=3.590$ $Q_{es}=0.484$ $Q_{ts}=0.426$ $N_0=0.274 \%$ $SPL_0=87.4 \text{ dB}$
 $V_{as}=78.047 \text{ Ltr}$ $C_{ms}=210.726 \mu\text{MN}$ $K_{rm}=2.312 \text{ mOhm}$ $E_{rm}=0.866$
 $M_{ms}=178.040 \text{ g}$ $M_{md}=171.403 \text{ g}$ $K_{xm}=28.178 \text{ mH}$ $E_{xm}=0.640$