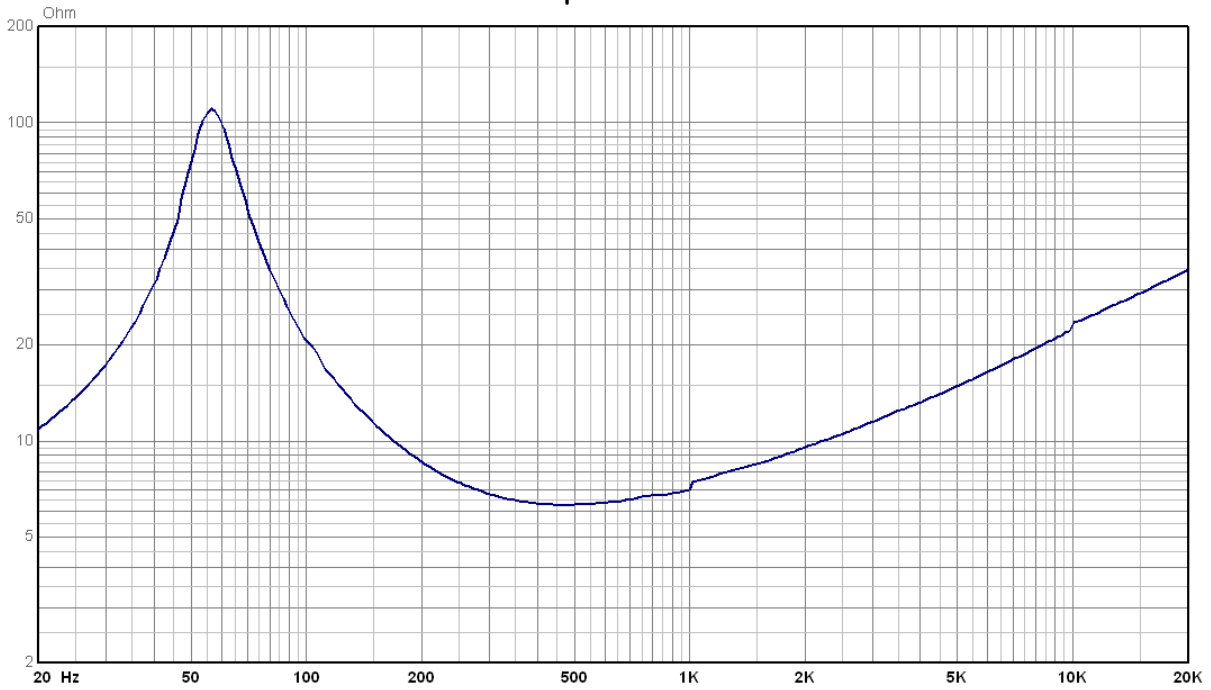


# Impedance



— Nedlab N117M-T (Titanium cone/ Neo magnet)

## Parameters

FR= 56.0 Hz  
Sd= 53.000 sqCM  
Vas= 5.1m cuM  
Cms= 1.29m M/N  
Mmd= 6.04 g  
Mms= 6.26 g  
BL= 7.01 TM  
Qms= 4.65  
Qes= 0.23  
Qts= 0.23  
Leyc= 270.2m mH  
SPL= 87.7 dB  
Linear Xmax 2.5mm  
Impedance = 8 ohm  
Power = 100 watts