



C-Quenze 18 H 52 17 06 SD

Resonance frequency - f_s : 40 Hz
 Equivalent volume - V_{as} : 28,5 liter

Q_{ms} : 1,8
 Q_{es} : 0,39
 Q_{ts} : 0,32

Nominal impedance - Z_n : 8 Ohm
 DC resistance - r_e : 5,6 Ohm

Effective cone area - S_d : 137 cm²
 Compliance - C_{ms} : 1,09 mm/N
 Mechanical resistance - R_{ms} : 2,04 kg/s
 Moving mass - m_{ms} : 14,6 g
 Inductance 1 KHz - L_e : 0,13mH
 Force factor - Bl : 7,3 N/A

Winding height - H_c : 17 mm
 Air gap height - H_g : 6 mm
 Nominal power - P_n : 150 W

Acceleration factor: 499
 Efficiency - SPL: 89 dB



Frequency response

