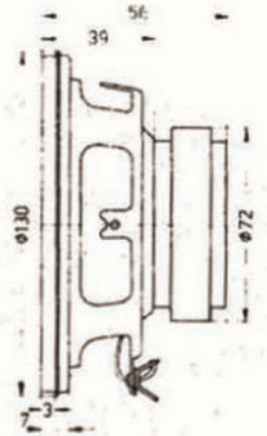
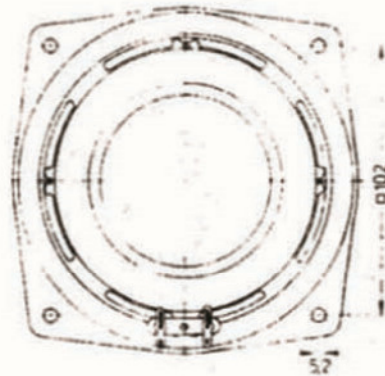
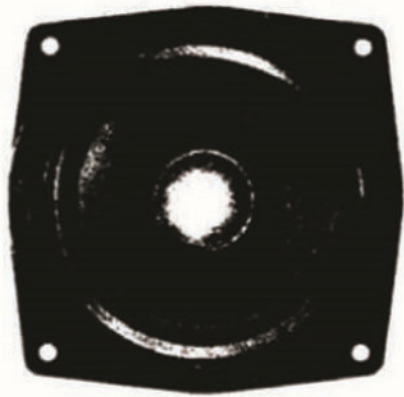


ITT / Nokia LKM130/25/95

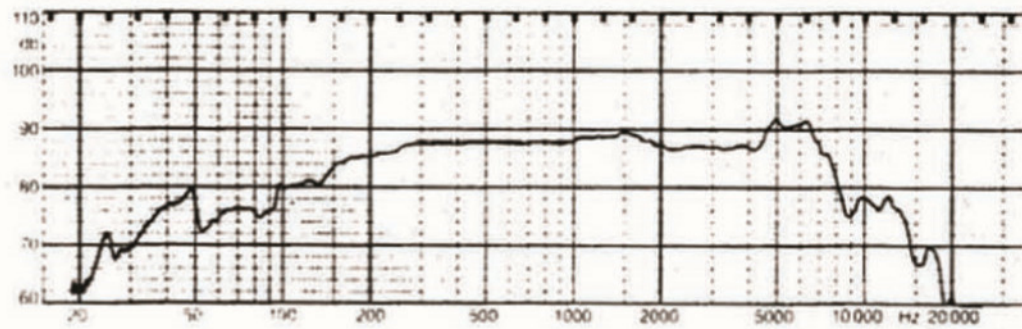
Maßzeichnung/Dimensional drawing in mm



Schallöffnung/Sound aperture: 114 mm

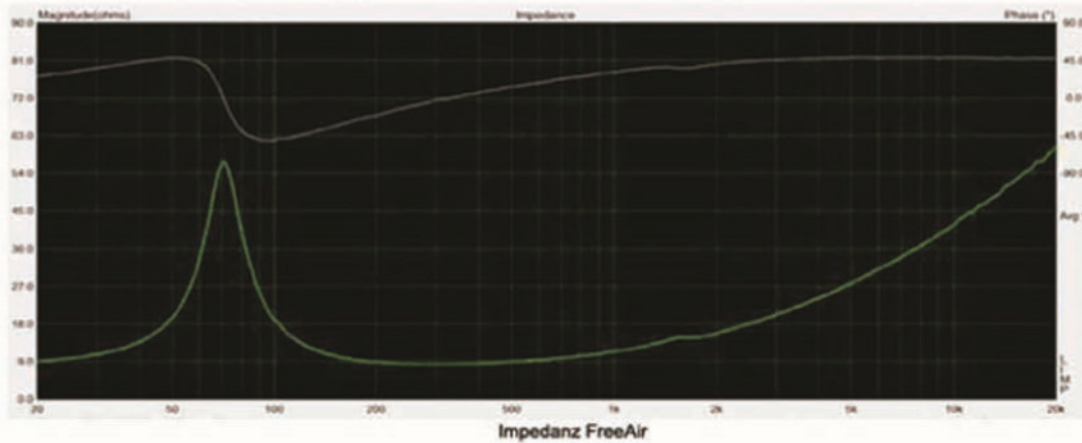
Schalldruckkurve - Frequency response

P = 1 W sin
a = 1 m



Thiele-Small parameters:

$F_s = 70.15$ Hz
 $R_e = 7.40$ ohms[dc]
 $L_e = 318.44$ uH
 $L_2 = 896.58$ uH
 $R_2 = 26.37$ ohms
 $Q_t = 0.58$
 $Q_{es} = 0.66$
 $Q_{ms} = 4.42$
 $M_{ms} = 6.10$ grams
 $R_{ms} = 0.608529$ kg/s
 $C_{ms} = 0.000844$ m/N
 $V_{as} = 7.31$ liters
 $S_d = 78.54$ cm²
 $Bl = 5.477242$ Tm
 $ETA = 0.37$ %
 $L_p(2.83V/1m) = 88.08$ dB



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