

Bassyst

Datum

6.12.2011

Dateiname

System00.bpr - Objektansicht

System 1 : Baßreflex

1 Treiber : Fostex FE206EN

Bl = 10.172 Vs/m

Cms = 1198.2 $\mu\text{m}/\text{N}$

md = 8.7669 g

Rms = 0.6459 Ns/m

Re = 6.8 Ohm

L = 0.0525 mH

d = 6 inch

Xmax = 0.8 mm

Pn = 20 W

Zn = 8 Ohm

Sd = 206 cm²

Teilgehäuse 1

V = 100 ltr

Q = 10

fr = 54.641 Hz

Rohr, Anzahl: 1

d = 20.026 cm

l = 17.07 cm

Bemerkung