

UNF 65

By Cristhian Russner, UNLIKE



Box Properties

--Description--

Name:

Type: Shape: --Box Parameters--

Fill =

Driver Properties

--Description--

Name: UNF 65

Type: Standard one-way driver

Company: UNLIKE

--Configuration--

No. of Drivers = 1

--Mechanical Parameters--

Fs = 117, Hz

Qms = 11,09

Vas = 4,552 liters

Cms = 0,182 mm/N

Mms = 10,19 g

Rms = 0,675 kg/s

Xmax = 3, mm

Xmech = 6, mm

P-Dia = 130, mm

Sd = 132,7 sq.cm

P-Vd = 0,0398 liters

--Electrical Parameters--

Qes = 1,15

Re = 3,2 ohms

Le = 0,278 mH

Z = 3,84 ohms

BL = 4,566 Tm

Pe = 110, watts

--Electromech. Parameters--

Qts = 1,042

no = 0,611 %

1-W SPL = 90,06 dB

2.83-V SPL = 94,04 dB