



Workbench Notes:

$f(s) = 68.64$ Hz
 $Q(ms) = 3.673$
 $V(as) = 13.93$ liters (0.492 cubic feet)
 $n(0) = 0.49$ %
 $M(ms) = 11.10$ grams

$R(e) = 3.21$ Ohms
 $Q(es) = 0.882$
 $SPL = 88.97$ dB SPL 1W/1m
 $C(ms) = 0.48$ mm/N

Piston Diameter = 135.0 mm
 $Z(max) = 16.58$ Ohms
 $Q(ts) = 0.711$
 $L(e) = 0.580$ mH at 1kHz
 $SPL = 92.94$ dB SPL 2.83 Vrms
 $BL = 4.17$

Measurements by:

Title: