



Workbench Notes:

$f(s) = 26.3$ Hz
 $Q(ts) = 0.283$
 $V(as) = 179$ liters (6.32 cubic feet)
SPL = 92.4 dB SPL 1W/1m
Nominal Diam. = 0 mm (0 in.)

$R(e) = 3.83$ Ohms
 $Q(es) = 0.293$
Piston Diam. = 442 mm (17.4 in.)
SPL = 95.6 dB SPL 2.83 Vrms
 $C(ms) = 0.054$ mm/N

$L(e) = 8.45$ mH at 1kHz
 $Q(ms) = 7.9$
BL = 38.2
 $n(0) = 1.06$ %
 $M(ms) = 676$ grams

My Company

My Address

My City State Zip

My Phone

Measurements by: My Name

Title: My Title