



**Workbench Notes:**

$f(s) = 24.36 \text{ Hz}$   
 $Q(ts) = 0.3139$   
 $V(as) = 318.6 \text{ liters (11.25 cubic feet)}$   
 $SPL = 93.33 \text{ dB SPL } 1W/1m$   
 Nominal Diam. = 0 mm (0 in.)

$R(e) = 6.346 \text{ Ohms}$   
 $Q(es) = 0.3311$   
 Piston Diam. = 240 mm (9.449 in.)  
 $SPL = 94.33 \text{ dB SPL } 2.83 \text{ Vrms}$   
 $C(ms) = 1.108 \text{ mm/N}$

$L(e) = 2.067 \text{ mH at } 1\text{kHz}$   
 $Q(ms) = 6.039$   
 $BL = 10.63$   
 $n(0) = 1.326 \%$   
 $M(ms) = 38.52 \text{ grams}$

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