

D310D2

Vented Box
 $V_b = 1 \text{ cu.ft}$
 $F_b = 39 \text{ Hz}$

D310D2

Vented Box
 $V_b = 1 \text{ cu.ft}$
 $F_b = 30 \text{ Hz}$

D310D2

Vented Box
 $V_b = 2 \text{ cu.ft}$
 $F_b = 30 \text{ Hz}$

D310D2

BP Single-Tuned Box
 $V_{b-1} = 1 \text{ cu.ft}$
 $F_{b-1} = 49.4 \text{ Hz}$
 $V_{b-2} = 0.4 \text{ cu.ft}$
 $F_{b-2} = 50 \text{ Hz}$

D310D2

BP Par Dbl-Tuned Box
 $V_{b-1} = 2 \text{ cu.ft}$
 $F_{b-1} = 30 \text{ Hz}$
 $V_{b-2} = 0.553 \text{ cu.ft}$
 $F_{b-2} = 60 \text{ Hz}$





