

NEW! FROM phase research FOR THOSE WHO NEED SMALL SPEAKERS WITH **BIG SOUND** ... INTRODUCING ...

THE "Little D" from Big D

"Darn'dest thing I ever heard; Dern'd if it won't go anywhere"

What was considered impossible is now a reality. Many small speakers have flooded the market along with their promises

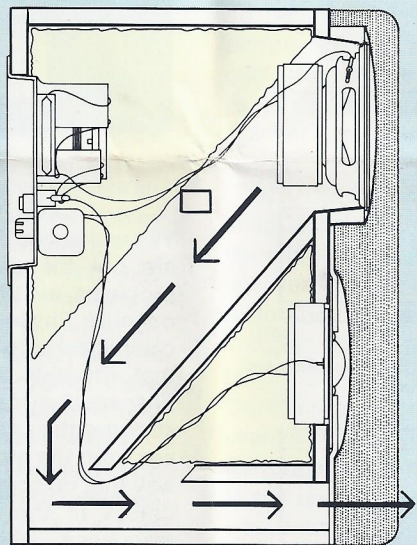
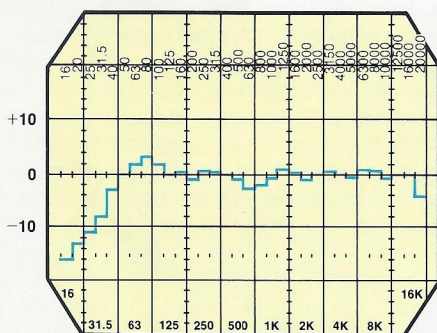
of big sound. Unfortunately, the fulfillment of these promises has been limited and disappointing. **Not Anymore!!**

It's Phase-R's "Little D"

In less than half a cubic foot enclosure, the Little D from Big D — DELIVERS —. Why? Because it is exactly like the Phase R and RT with identical features and qualities, just a smaller enclosure. It delivers so strongly in fact that a **world wide patent is pending**. Even more impressive is that it delivers without the costly need for bi-amping or large power amps. Designed

not to be the world's smallest enclosure, and certainly not the largest either, its less than 1/2 cubic foot enclosure is literally ideal in size for gamerooms, bedrooms, dorm rooms, hatch-back cars, stationwagons, vans, and regular sedans with the "Highway One Car Kit." Its performance is commanding even as a primary speaker system.

1. "Compression Line Loading with its System Matched with
2. R-HD Line Filter (Resonance Harmonic Distortion Bass Trap)
3. Time Phasing
4. Mirror Imaging



5. Padded Baffle for low baffle reverberation
6. Low Diffraction
7. Fiberwood Construction
8. 2 1/2% Tolerance Crossovers featuring 18 gauge wire, and special high power 25 watt resistors.
9. Heavy duty 1 3/8" dome midrange tweeter identical to that in the "R" and "RT."
No trade off of quality components.
10. Specially developed 5" quick impulse woofer with matched heavy duty magnet.

The "Little D" from Big D, and the folks at Phase-R.

SPECIFICATIONS:

Frequency Response - See above chart

Crossover Frequency - 1600 Hz

Power Handling - 20 watts RMS Minimum
100 watts continuous program

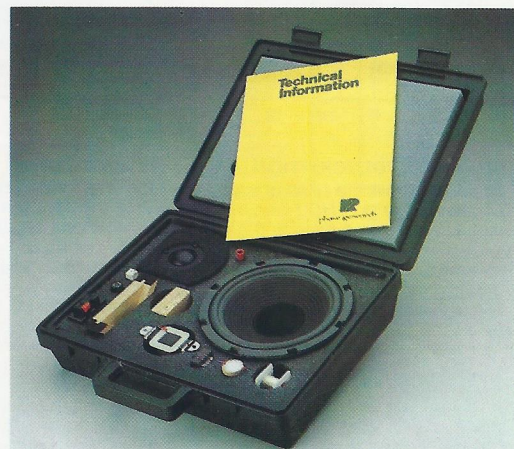
Impedance - Nominal 6 ohms

Efficiency - 84 db Sound Pressure Level,
1 meter, 1 watt, full
frequency pink noise

Size - 16"H x 7"W x 10 1/4"D w/o grille, 11 3/4"D with grille

Finish - High Pressure Laminate, Black with rolled corners

Shipping Weight - 43 lbs **per pair** packaged together



Please ask your dealer to show you the Sample Parts Kit; in it you will see for yourself the quality in every Phase Research speaker.