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Subject: Wayne and other MathGuys: a little help with volume and port length please?

Posted by [BillEpstein](#) on Fri, 11 Oct 2002 23:21:02 GMT

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The almost 2Pi in my post below consists of a bottom cubisty deal 10X15X3 and an upper trapezoidal thingy shape that tapers back from the front so the top is 6 1/2X15, 22 1/2" up from the top of the base. Overall height of the entire speaker Q.E.D. = 25 1/2. Facile, N'est pas? So is that somewhere close to the normal 2Pi volume? I have plastic ports, 1 7/8" I.D. X 4" long max. Enough? Hey, I know enough math that I was long 300 OEX puts on October 19, 1987, so there!