Subject: Parts Express 3.0 cu ft subwoofer cabinet Posted by ccvogel on Sun, 26 Mar 2006 19:40:22 GMT View Forum Message <> Reply to Message

Wayne,I am planning to make my Four-Pi modular by putting the 2226 woofer in a 3.0 cu ft Parts Express subwoofer cabinet. If I put 4 x 1.375-in ports in the corners of the front face, WinISD says each port should be 2.91-in long for 40 Hz tuning. Does this square with what you would calculate?Craig Vogel

Subject: Re: Parts Express 3.0 cu ft subwoofer cabinet Posted by Wayne Parham on Mon, 27 Mar 2006 15:44:26 GMT View Forum Message <> Reply to Message

The vent area sounds about right, but I think each port should be longer, around 8" - 10". The Pro

10" long.

Subject: Re: Parts Express 3.0 cu ft subwoofer cabinet Posted by ccvogel on Mon, 27 Mar 2006 16:49:00 GMT View Forum Message <> Reply to Message

Thanks, Waynelt's always bothered me that WinISD gives shorter lengths for multiple ports with a cumulative area equal to a single port. Your answer makes a lot more sense.ccvogel

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