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Subject: The alternative

Posted by [spkrman57](#) on Wed, 30 Mar 2005 10:52:20 GMT

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Bill,  $13,5000 / \text{freq}(\text{in hz}) = \text{wavelength}$  for 800hz = 16.875" You want 1/2 wavelength (8.4") distance between the VC's using 2nd order crossover. The 2226 VC is 3" behind the mounting backside. Using 3rd order crossover, I don't know what to do. In the past I have used the same formula and it worked for me. I currently have 2426J on Martinelli horns and trying to figure out where the VC on the 2426 is. On Altec drivers there is a metal band that goes around the driver that lines up with the VC. Ron

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