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Subject: Dumb question of the day..What's an NSB?  
Posted by [flacoman](#) on Thu, 20 Jan 2005 23:19:23 GMT  
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I'm guessing this is a midwoofer of some sort , if there's some data out there i'd like to take a peek too.TIAJorge

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Subject: Re: Dumb question of the day..What's an NSB?  
Posted by [cmanning](#) on Fri, 21 Jan 2005 02:04:58 GMT  
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NSB? It's fuel for the line array revolution. No Stinkin' Badges -NSB, refering to it's lack of any identification. There a little pricey, but good drivers generally are.  
<http://www.partsexpress.com/pe/showdetl.cfm?&DID=7&Partnumber=269-568>  
mmmm NSB's

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Subject: "They're a little pricey, but good drivers generally are."  
Posted by [Wayne Parham](#) on Fri, 21 Jan 2005 04:52:16 GMT  
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Budget Busters

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Subject: Dumb question of the day..What's an NSB?  
Posted by [flacoman](#) on Fri, 21 Jan 2005 10:21:15 GMT  
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Ahhh. Those were the ones i was thinking of mass-loading. 24 in a line with Fs pulled down to 80 or so , open baffle. I'm thinking of the little Dayton tweeters to go with them ,crossed at about 5khz or so.Thoughts? Suggestions?TIA Jorge

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Subject: lowering fs  
Posted by [lcholke](#) on Fri, 21 Jan 2005 15:14:33 GMT  
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Another way is to remove some (50%) of the spider. Not adding mass is better for speed and efficiency. I did this and the driver went lower. The power handling is lower since the x max is reached sooner. But the driver sound breaks up before this happens. I have a 16/ side array. The only thing I did to the drivers I am using was remove the dust cap and add a plug.-Linc

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Subject: Surround Processor Q  
Posted by [flacoman](#) on Fri, 21 Jan 2005 15:47:32 GMT  
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Phase plug? Do tell ! I wanted to coat the cone to deaden the high frequency breakup.

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Subject: Mislabeled header previous message -oops  
Posted by [flacoman](#) on Fri, 21 Jan 2005 15:48:59 GMT  
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I was looking at another forum ....oopsie

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Subject: Re: Surround Processor Q  
Posted by [lcholke](#) on Fri, 21 Jan 2005 18:47:16 GMT  
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Nothing fancy. Removing the dust cap does lower the high peak without a 1st order coil in the signal path. The plug makes the sound clearer. I was listening this way for a few months. I have a coil at 3.3khz now. Last week I removed the plugs and the sound was not as clear. They are back in now.1) cut the cap off with a knife2) cut dowels .75" dia x 3" long on a table sawI thought that the length would let the wave stabilize before the collapse at the end of the dowel. You may be able to make them shorter with a cone taper like the Audex ones. A lathe would help.3) remove the burrs 4) place 3 small balls of rope caulk on the end of the dowel and press in place-Linc

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