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Subject: Re: Fts

Posted by [Bill Fitzmaurice](#) on Thu, 05 Aug 2004 01:52:50 GMT

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You'll find that even an opening in the baffle equal to  $S_d$  will lower  $F_s$  somewhat;  $F_s$  is traditionally measured with the driver suspended in the air away from boundaries so as not to corrupt the result.

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