
Subject: Re: a little help

Posted by [Bill Martinelli](#) on Sun, 13 Jul 2003 00:34:16 GMT

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366 liters for a 10" driver? oooo.... thats really bigAs you go through pi aling enter the following
fieldsdescription= anything you want to call itType= Mlo cut= 50 (if you have 70hz sub 50 would
be good)hi cut= press enter for no entryEff= spl 1w/1mpower= watts maximpedance= Re (4,8,16
might get you close)quantity= number of drivers per enclosurefor pi align you need to know from
the t&s parametersVas this will be the VAD input (must convert to Cubic Feet)Qts 1 devided by
the Qts will be the QD input $1/.578=1.7301$ Fs this will be the FD inputEnclosure type= B (for
bass reflex)Port= C / cylinder R / rectangleyou now have all the dimensions and volume in cubic
feet acording to pi align. Bill