
Subject: Re: Alpha 10 modeling
Posted by [rvsixer](#) on Wed, 21 Dec 2011 00:03:08 GMT
[View Forum Message](#) <> [Reply to Message](#)

The graph is in imperial units, $x_{max} = 0.126\text{in} \sim 3.2\text{mm}$.

I have played with the default tuning winisd calculates after providing box size/port dia/port length to 40Hz. This change shows 8.86mm cone excursion @ 60Hz (still way over x_{max}).

I am going to give unibox a whirl and see what happens.
