
Subject: Re: M

Posted by [Wayne Parham](#) on Mon, 16 Aug 2004 04:22:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

I agree with Mike that conditions and requirements drive the design. For example, I like $M=0$ for lots of reasons. Most prefer exponential/hyperbolic horns with $M > 0.5$ for bass, as they can be made to work well in a relatively "small" size. Overall size and radiation angle are major determining factors here.
