Subject: Re: New Horns! YO Wayne.
Posted by D. Kurfman on Fri, 27 Sep 2002 12:45:01 GMT
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The original 12" Omega specs show a sharp dip @ 1.5k, the Delta a sharp peak @ 2k, and the Alpha has rising response plus a high QTS that makes it hard to put in a compact box. [Further, the specs seem to change daily.] I don't see where in your crossover document you really show how much the network really handles these issues. In an all Eminence solution using these new horns, where a compact solution would be desired with an exposed horn, what Eminence motor is going to give the smoothest transition through the crossover?Dan