
Subject: Re: Driver parameter shifts on horns
Posted by [Mike.e](#) on Sun, 12 Sep 2004 03:00:19 GMT
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ML util tells you the Qts shift on given hornId just hornresp a horn, and adjust it FR and impedance graph wise so that reality matches simulation. Driver parameter shift can't be too bad- or else we'd be having huge troubles using horns and it would be a huge issue I think. Cheers!
