
Subject: Re: Variable x-o for motorola KSN1142
Posted by [Lothar](#) on Wed, 20 Jun 2001 18:39:13 GMT
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Dear Andy, Wayne with interest I followed your discussion about Piezo filtering. Perhaps you could help me out with the following: I would try to add a Piezo to a Tannoy dual-concentric speaker design. To add some brilliance. The objective however is to use a 6 db. per Octave filter with the cut off starting somewhere at 20 khz. (To not interfere with the idea of the Tannoy principle of superior Phase characteristics by using a point source). Just adding some upper brilliance! Could you guys help me out with the values of the C's and R's? B.t.w if you don't mind I would like to post your reply in the Tannoy forum.
