Subject: Re: More piezo stuff - high order networks, etc.
Posted by Wayne_Parham on Thu, 03 May 2001 04:42:05 GMT
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The tweeters I use don't have any sort of connector lever. They all have a small 1" paper cone that is directly glued to the quartz element. This is the case for the KSN1038, 1041 and 1056. Motorola piezoelectric tweeters in this family use the same motor/diaphram - having this 1" paper cone and three screws that mount it to the horn flare.All of my larger speakers use compression drivers, and I only use the piezo in speakers that won't be used much above 30v. I really like the little Motorola tweeters, but I find them best suited for smaller systems. But then again, I've run 'em for years on ultra high powered Crown amps, and never smoked one. They should burn out at about 40v, but I've just never smoked one. The woofers in these systems will fail long before the tweeters, and that is probably one reason why I haven't damaged a quartz tweeter. They're just in smaller systems.