Subject: Measured T/S parameter for Goodmans Axiette 8 II
Posted by GarMan on Mon, 12 Jun 2006 12:42:17 GMT
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Yup. Another posting about my Goodmans. After searching for a couple of weeks and still not finding anything on these speakers, I decided to measure them myself. The resulting measurements are below: Driv1 Drive2Re 11.6 13.7Fs 55 67Qms 6.90 5.40Qes 0.54 0.59Qts 0.50 0.52Vas 1.66 1.022Obviously, I don't have a match pair. But despite the large difference between the two drivers, what I found surprising was they both model very simpilar response in the same enclosures and tuning.A rule of thumb for these drivers have been 3000cc enclosure with 28 sq in, 6" len port. Modeling the above specs in this enclosure gives about a 4dB hump at 100Hz and a -3dB at 50Hz.Gar.