Subject: Alpha 10 spec sheet different from Alpha 10 .pid
Posted by Beltway Bandit on Wed, 13 Jun 2007 13:45:41 GMT
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One last question for now - the Alpha 10 .pid file that ships with the pi align software doesn't match the data from the Alpha 10 .pdf from the mfg. Should I use the .pid that ships or modify it according to the cut sheet?

Subject: Re: Alpha 10 spec sheet different from Alpha 10 .pid
Posted by Wayne Parham on Wed, 13 Jun 2007 15:52:26 GMT
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The PID file in the PiAlign distribution was made many years ago. Eminence has made several design changes since then, so the specs aren't the same. Eminence has maintained compatibility between units, insofar that the overall response of an updated driver is similar to that of an earlier model in the same cabinet design. The specs may change somewhat, but they maintain compatibility so that new units can be swapped with earlier models.

Subject: Would You Recommend
Posted by Beltway Bandit on Wed, 13 Jun 2007 16:15:45 GMT
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Building to the new dimensions from the pialign software using the new cut sheet or keeping the box dimensions sized for the original driver?

Subject: Re: Would You Recommend
Posted by Wayne Parham on Wed, 13 Jun 2007 16:23:54 GMT
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The current driver works very well with the cabinets shown in both sets of plans, the original bookshelf-sized speaker and the tower model.