Subject: Re: great work !
Posted by Chris R on Tue, 24 Jun 2003 20:49:37 GMT
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>i'm thinking of building an ht system with 2 pi towers. could you please provide some more details on construction and wiring (especiall for the centre channel).For the sub, I used BoxPlot to get the size. PiAlign requested a 10cuft box. BoxPlot wanted something like 20cu ft. I picked 4cu ftbecause the response didn't get wrecked too badly (higher F3), and itfit the space. The box was a little tricky to get the angled cutsright. The back and the front aren't the same width, so the two pairsof side pieces are different also. Gluing and clamping was alsointeresting because of the angles. I glued one pair of sides at atime, not all at once. The center is a plain box. The internal sizeis quite a bit smaller than the outsite would imply. It just hasa couple of partitions to make it right. Again, I used BoxPlot toget the size and ports. The finish on both is layers of oil, and/orwipe on poly or shellac, and wax.> also, do you think the fostex based centre would match with the 2 pis?Playing stereo music in faked surroud mode, the center sounds reallynice. I do have 2 Pi's for left/right. It all seems to match well.I built a pair of speakers for the living room that are also Fostex.Those are FE207's in TQWT boxes along with a RS piezo. They soundnice too. Those were built first, so that's why I stayed withthe Fostex.Chris