Subject: Port size for 4 Pi with JBL 2205 driver
Posted by spkrman57 on Wed, 05 Jun 2002 12:23:28 GMT
View Forum Message <> Reply to Message

Wayne, Sometime back when I first found this forum, we discussed using JBL 2205's for 4 Pi project. I have 3677's with JBL 2226J's that I like, but this project with the 2205's will be combined with Altec 288/311-60 combo @ 800 hz. I already have all the crossover info taken care of, but I think you said 2205 in 2.1 cubic ft enclosure ported to 58hz. Please let me know the port dimensions. I know this is probably old data handwritten, so I will be patient if you need time to look up. Once again, Thanks for the assistance. I will have pic's posted for this one when completed as I think there are some folks out there with 311-60 Altec horns powered with Altec 288 drivers (1.4" throat). Regards, Ron

Subject: Re: Port size for 4 Pi with JBL 2205 driver
Posted by Wayne Parham on Wed, 05 Jun 2002 14:33:07 GMT
View Forum Message <> Reply to Message

You're right - My plans for 2205's are handwritten. But there is a PID file for the JBL2205 in PiAlign. It calls for a 6.1" dia port that's 5.6" long. Alternately a 5.6" long rectangular port of 4" x 7.25" can be used. You could also use a 3" diameter hole cut into a 1" baffle, with no duct added.