Subject: A little TAD, Beyma comparison
Posted by jlharden on Sun, 06 May 2001 16:40:39 GMT
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Hi Wayne and Guy's!Since discovering that the Beyma and RCF lf motors could be purchased at "nice" prices I've been plugging lot's of them to see what of interest if anything I'd come up with. The TAD drivers are of great interest to me as well, but I'm less interested in their pricing!Beyma makes one driver that's of particular interest as it's specs are quite similar to the TAD TL-1801, which is the TL-1602's big brother. TAD 1801Vad 17.7Qd 2.7Fd 26 hzEnclosure 6.56 ft3Ideal Fr 27.34Ideal Q 40.5Encl. Fr 27.34Encl. Q 6.34Beyma 18LX60 Vad 17.67Qd 2.7Fd 27 hzEnclosure 6.5 ft3Ideal Fr 27.34Ideal Q 40.5Encl. Fr 27.37Encl. Q 6.1When I plotted the recommended PiAlign enclosures I got the following data:TAD TL-1801 F3 40 hzF10 25.8 hz Beyma 18LX60F3 42 hzF10 26.5 hzBy comparison the TL-1602 offered 42.7 F3 and 31.4 F10. The 18LX60 is the third woofer down in the Beyma line. The other's may offer better overall performance with less extension.(speculation) I highlighted the 18LX60 because of it's very similar performance to the TAD's. It looks like an affordable alternative for someone wanting to get well into the 20 hz. range. Any opinions?