
Subject: Re: BETA 12LTA in a PiAlign enclosure
Posted by [Adrian Mack](#) on Fri, 27 Feb 2004 13:31:38 GMT
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If the air speed velocity is too high in the ports, simply use a larger port that achieves the same tuning frequency as PiAlign recommends, if that's what you're using. 0.14 mach is 48ms, which is still going to cause some pretty major compression and distortion at high power levels.
