
Subject: Realistic Mach crossovers

Posted by vinyltocdr@msn.com on Fri, 04 Apr 2008 02:56:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

hello,i would like to replace all the electrolytic caps in the mach one, two,and three crossovers with good metalized film polyester capacitors. i have been reading that good metal film caps like solen, dayton, etc are much better sounding than the old electrolytics which can be spitty and hissy.before i take the speakers apart to see and order the values, does anyone know the crossover caps values for the mach one, two, and three in mfd and volts ? i would rather take them apart once when i replace the caps.i have:Mach One (original first version w/rubber surrounds)Mach TwoMach Threedoes anyone have a link to a schematic ?thanks for any helpsteve

Subject: Re: Realistic Mach crossovers

Posted by [Wayne Parham](#) on Fri, 04 Apr 2008 18:23:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

Good idea. If no one else reports back, please post the values you find when you upgrade yours. Shouldn't be too hard to pull the woofer and look. When looking at Dayton and Solen, also look at the Jantzen caps. They're about the same price for their Crosscap line, a little more for their Z caps. In my opinion, each of the them are comparable in sound quality, so you can pick with your wallet or taste test a few different ones and see which you like best.