Subject: Re: LAB12
Posted by skywave-rider on Sun, 09 Oct 2011 00:07:50 GMT
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You could build one up passively.

Or you could go cheap active, such as: Use the LF portion of a Behringer CX3400. About $100.00.

It will sum L&R out with variable low band x-o starting at 44 Hz. You could use the crossover in that to send a filtered signal to the satellite monitors, or you could go the blending route, and split your mon out to both the main amp and the CX3400. Done.

There's probably a lot of other options out there if you want to use your Hafler and not buy a plate amp (with built in x-o.) However, the Behringer is cheap and their recent build quality is good.

PS: Build up those 3 Pi kits and put them in your own studio.