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Subject: Substitution values for 2226J

Posted by [Wayne Parham](#) on Sat, 25 Jul 2009 15:10:37 GMT

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I haven't tested with the JBL 2226J, but you may be able to swap it for the JBL 2226H by modifying the crossover. The woofer low-pass coils and resistors will have to be 2x size and the caps will have to be 1/2 size. The tweeter compensation needs to be reduced by 3dB too (if using the DE250-8 or PSD2002-8).

I'd go with these values when substituting the JBL 2226J:

L2 - 3mH

L3 - 1mH

C4 - 10 $\mu$ F

C5 - 10 $\mu$ F