
Subject: Wayne... C5

Posted by [Adam](#) on Wed, 09 Jan 2002 17:26:15 GMT

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In the crossover diagram you show C5 as this $C5 = L_e / R_e^2$ Now the Kappa 15lf has $L_e = 1.27 \text{ mH}$ and $R_e = 5.4 \text{ ohms}$. so.... $C5 = 1.27 / 29.16$ $C5 = 0.0435 \text{ uF}$ This seems really inconsistent with any of the C5 values listed in your crossover diagram. They are all at least 20 uF. What am I doing wrong? Thanks Adam
