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$u(t) = 5\cos(1800 t) + 20\cos(2000 t) + 5\cos(2200 t) = 20(1 + \frac{1}{2} \cos(200 t))\cos(2000 t)$ The modulating signal $i_m(t) = \cos(200t)$ whereas the carrier signal $i_c(t) = 20\cos(2000t)$. 2)...

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