$v = 243\ \frac{m}{s}$ $\lambda = 3.27cm = 0.0327m$

$We\ know, that\ period\ can\ be\ found\ as\ T = \frac{\lambda}{v} = \frac{0.0327m}{243m/s} = 134.5 \cdot 10^{-6}s = 134.5microsec$

$The\ frequency\ is\ \ inverce\ to\ period: f = \frac{1}{T} = \frac{1}{134.5} \cdot 10^{6} = 7435Hz = 7.435kHz$