

Thank you for the frequency tolerance clarification. Did you mean that frequency tolerances are commonly .001% or .001 ? Our tolerances were entered in MHz (in GHz for the ULM-31), not percentage. The calculated equivalents are as follows (frequency tolerance by model number):

PPC-100/60

CF = 59.904 GHz and 61.632 GHz

Max. tolerance +/-125 MHz, +/-0.002, +/-0.2%

PPC-100/42

CF = 40.652 GHz and 42.520 GHz

Max. tolerance +/-125 MHz, +/-0.003, +/-0.3%

ULM-31

CF = 94.000 GHz

Max. tolerance +/-0.5 GHz, +/-0.005, +/-0.5%