Question 14

Q: How does the reference frequency work? What value is usually used?
(Electromagnetic analysis/Hertz/Reference frequency)

A: On the [Mesh] tab in the [Analysis Condition Setting] dialog box, specify the frequency of interest for accuracy as the reference frequency.
The reference frequency is used to determine the frequency-dependent parameters in an analysis.

*The material properties of a frequency-dependent material depend on the frequency in an analysis.
*Multiple reference frequencies may be set.