



CHAIR OF ELECTROMAGNETIC COMPATIBILITY

Comparison of different emission standards

Background and problem: The emissions of electronic devices have been divided into two major categories, conducted emission (CE) and radiated emission (RE). In order to minimize the potential interference with nearby electronic devices, different standards have set limits to regulate the emission levels of equipment under test (EUT).

Task: Give a literature review to summarize different international and national standards for regulating the emission levels of EUT at lower and higher frequencies.

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◀ Vorherige Meldung

Nächste Meldung ▶