ICIM DPI
Measurement service IC Immunity Measurement Direct Power Injection (DPI) acc. IEC 62132-4

Short description

The ICIM DPI measurement service uses a method described in accordance with the IEC 62132-4 standard to measure the immunity of ICs to conducted RF disturbances, in the frequency range from 150 kHz to 1 GHz, caused for example by radiated RF disturbances. This method ensures high repeatability and good correlation of the immunity measurements.