

British Standard computer

British Standard sets limits for signals from computer in both domestic and environments. BS 6527, titled *Limitation for limits and measurements of spurious signals caused by data processing and office equipment*, is the first to specify limits for the periodic binary pulsed signals coupled via mains cables, and other leads, or by direct connection.

Measurements are made from 50 Hz to 30 MHz for mains borne interference, and from 30 MHz to 100 MHz for radiated interference. The limits and methods are based on the progress within the International Special Committee on Interference (CISPR).

Radio Mercury sues Radio Jackie

Radio Mercury, the independent local radio station based in Crawley, West Sussex, UK, is suing the owner of Radio Jackie, Tony Collis, for damages caused by an alleged loss of advertising revenue because of Radio Jackie's unlicensed broadcasts in an overlapping service area.

Radio Mercury also sought an injunction against Mr Collis, to prevent him from future unlicensed broadcasting in the area. Mr Collis, however, has already given an undertaking to the High Court in London that he will no longer operate the station.

Radio Jackie continues to broadcast, apparently without Mr Collis's involvement. The station says it can stay on the air without being in contempt of court. It also intends to fight the action in the EEC European Court of Justice.