

Standard ECMA-172

Procedure for Measurement of Emissions of Electric and Magnetic Fields from VDUs from 5 Hz to 400 kHz

(June 1992)

This ECMA Standard defines a procedure for the measurement of electric and magnetic fields from visual display units using cathode ray tube technology (VDUs). This procedure applies to the measurement of electric and magnetic fields from 5 Hz to 400 kHz.

The following files are provided in this set of CD-ROMs:

File name	Size (Bytes)	Content
ECMA-172.PDF	1'092'086	Acrobat PDF file
ECMA-172.PSC	1'000'175	Corresponding PostScript file

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