ECMA - Standardizing Information and Communication Systems

Standard ECMA-200

Immunity of Information Technology Equipment to Lightning Surges

(**December 1993**)

This Standard defines the performance criteria and the procedure for testing the immunity of Information Technology Equipment (ITE) to simulated lightning surges on AC/DC power and telecommunication ports intended for connection to outdoor cables.

NOTE

Any changes from the referenced IEC publication 1000-4-5, which currently has draft status, will be reflected in the future evolution of this Standard.

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

File name	Size (Bytes)	Content
ECMA-200.PDF	67'554	Acrobat PDF file
ECMA-200.PSC	299'309	Corresponding PostScript file

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