

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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INSULATION CO-ORDINATION

**Part 11: Definitions, principles and rules for
HVDC system**

COORDINATION DE L'ISOLEMENT

**Partie 11: Définitions, principes et règles
relatifs au réseau CCHT**

C O R R I G E N D U M 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Table C.1 – Typical DC voltages and switching/lightning impulse withstand voltage

In Table C.1, modify the first row below the column headings as shown below:

Typical DC voltage kV	Presumed rated switching impulse withstand voltage kV (peak value)	Presumed rated lightning impulse withstand voltage kV (peak value)
200	550	550
		650

**Table C.3 – Correlation between presumed rated lightning impulse withstand
voltages and minimum phase-to-earth air clearances**

Replace the word “switching” by “lightning” in the heading of the first column of Table C.3.