

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 61340-2-3
Edition 2.0 2016-06

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ELECTROSTATICS –

**Part 2-3: Methods of test for determining the
resistance and resistivity of solid materials
used to avoid electrostatic charge accumulation**

ÉLECTROSTATIQUE –

**Partie 2-3: Méthodes d'essais pour la
détermination de la résistance et de la résistivité
des matériaux solides destinés à éviter les
charges électrostatiques**

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

A.1.1 Fixture and procedure for lower resistance range

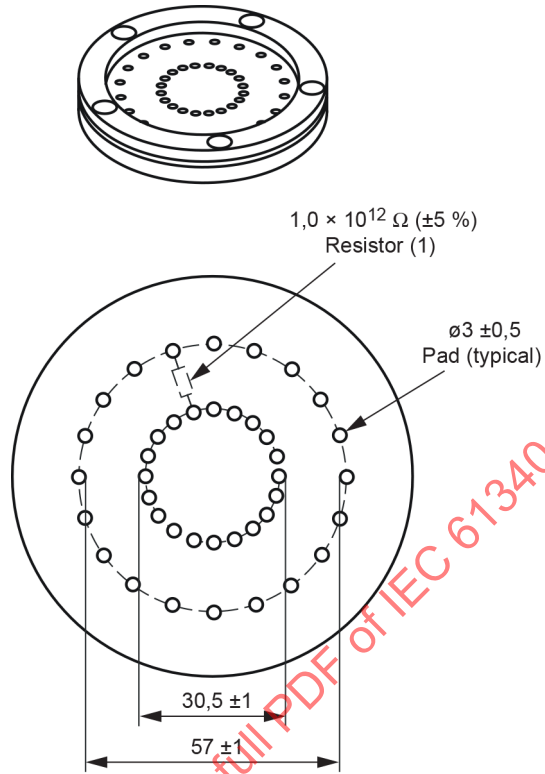
In the third sentence of the first paragraph of A.1.1, replace the value " $(1,00 \pm 0,01) \times 10^6 \Omega$ " with the following value " $(1,00 \pm 0,01) \times 10^7 \Omega$ ".

A.1.2 Fixture and procedure for upper resistance range and determination of electrification period

In the last sentence of the first paragraph of A.1.2, replace "IEC 60167" with "IEC 62631-3-3".

Figure A.2 – Upper resistance range verification fixture for surface resistance measurements

Replace the figure label indicating the value of the resistance range " $10 \times 10^{12} \Omega (\pm 5 \%)$ Resistor (1)" with the label " $1,0 \times 10^{12} \Omega (\pm 5 \%)$ Resistor (1)", as shown:



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