

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 60269-6/AMD1
Edition 1.0 2021-04

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LOW VOLTAGE FUSES –

Part 6: Supplementary requirements for fuse-links for the protection of solar photovoltaic energy systems

FUSIBLES BASSE TENSION –

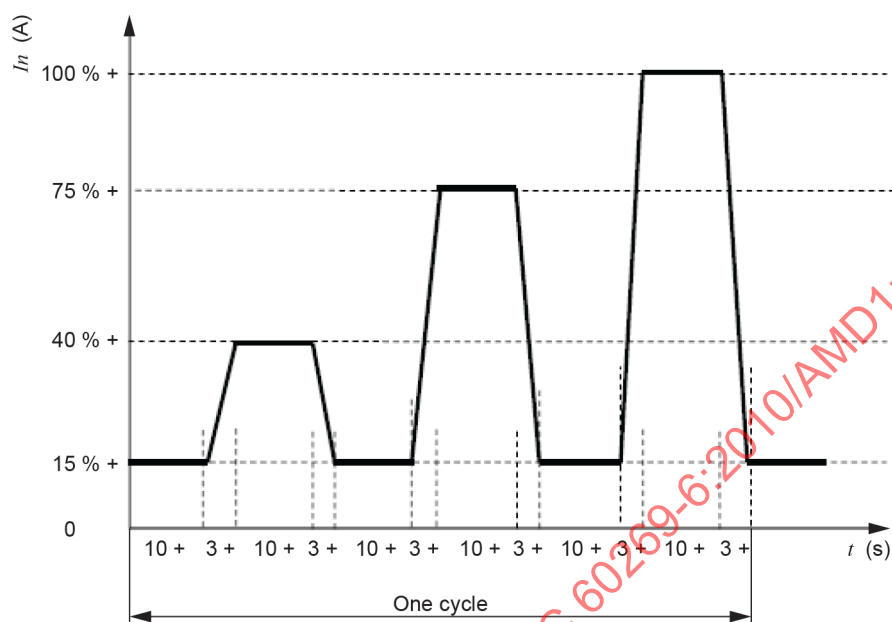
Partie 6: Exigences supplémentaires concernant les éléments de remplacement utilisés pour la protection des systèmes d'énergie solaire photovoltaïque

CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

Replace the existing Figure 101 with the following new figure:



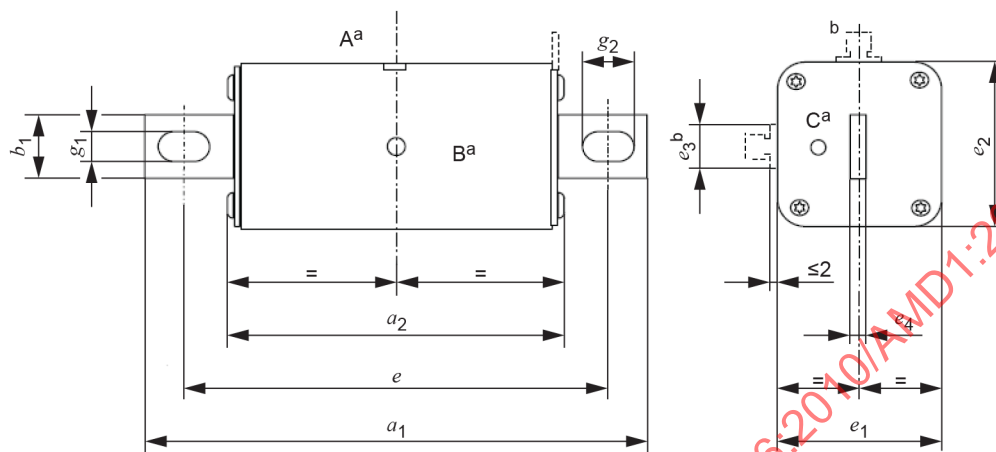
+ Current: 100 % = $(100 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$
 %
 75 % = $(75 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$ %
 40 % = $(40 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$ %
 15 % = $(15 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$ %

Time: 10 s = $(10 \begin{smallmatrix} +2 \\ 0 \end{smallmatrix})$ s
 3 s = $(3 \begin{smallmatrix} 0 \\ -3 \end{smallmatrix})$ s

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Replace the existing Figure AA.8 with the following new figure:

Dimensions in millimetres



^a Indicator position at A, B, C if required

^b Lifting lug, optional, with or without indication option C, See Detail X in AA.5

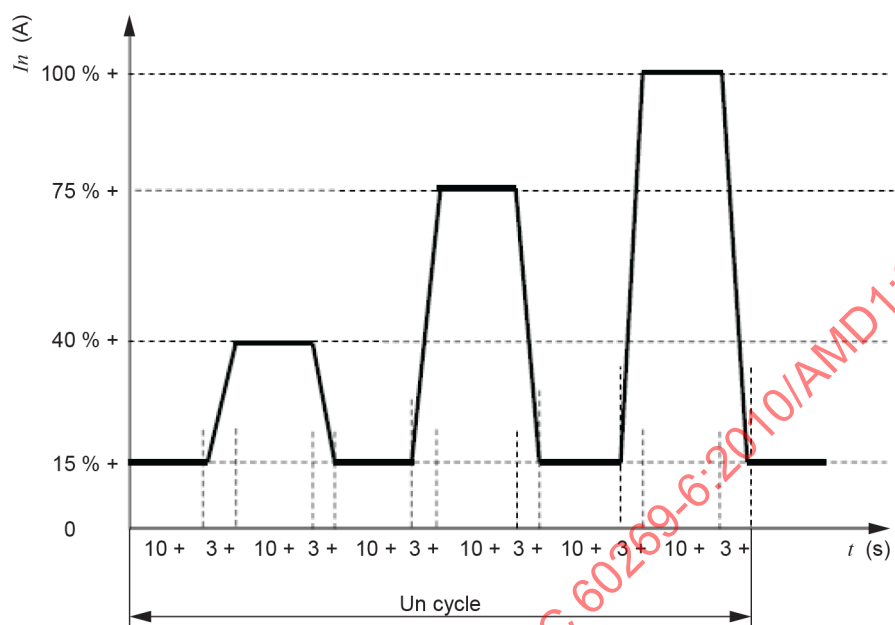
Note 1) it is possible that the centre line of the two slots may be offset from "e" when g_2 exceeds the minimum value

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Delete notes a) to f) of Figure AA.8.

Corrections à la version française:

Remplacer la Figure 101 existante par la nouvelle figure suivante:



+ Courant: 100 % = $(100 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$
%
75 % = $(75 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$ %
40 % = $(40 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$ %
15 % = $(15 \begin{smallmatrix} 0 \\ -5 \end{smallmatrix})$ %

Temps: 10 s = $(10 \begin{smallmatrix} +2 \\ 0 \end{smallmatrix})$ s
3 s = $(3 \begin{smallmatrix} 0 \\ -3 \end{smallmatrix})$ s

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