



DOCUMENT CHANGE REQUEST

DCR number 1386 Changes required for: General

Date: 2020/11/13

Date sent: 2020/10/09

Originator: Carlo Gravina

Organisation: IRCA - RICA Division

Status: IMPLEMENTED

Title: RESISTORS, HEATERS, FLEXIBLE, SINGLE AND DOUBLE LAYER

Number: 4009/004

Issue:

4

Other documents affected:

Page:

9

Paragraph:

1.6 - Chart - Tolerance Value for Symbol A and Symbol B

Original wording:

0,5

Proposed wording:

$\pm 0,5\text{mm}$ or $\pm 0,5\%$ (Note 7)

Justification:

About symbols A and B, we would like to request the change of the tolerance, which will be expressed not only in mm ($\pm 0,5\text{mm}$) but also in% with respect to the specific dimension A or B ($\pm 0,5\%$). The tolerance to be applied will be the greater of the two (this information will be specified in the note 7, see next change request).

This tolerance change request has the purpose of standardizing the tolerances between ESCC Detail Specification No. 4009/004 and ESCC Detail Specification No. 4009/002 (see paragraph 1.6, chart on page 10)



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Paragraph:

1.6 – Chart

Original wording:

Tolerance \pm mm

Proposed wording:

Tolerance

Justification:

About symbols A and B, we would like to request the change of the tolerance, which will be expressed not only in mm but also in% with respect to the specific dimension A or B (see next change requests)



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Paragraph:

1.6 – Notes

Original wording:

Proposed wording:

7. Whichever is greater

Justification:

This note will be referred to the tolerance of symbols A and B, the tolerance to be applied will be the greater of the two ($\pm 0,5\text{mm}$ or $\pm 0,5\%$).

This tolerance change request has the purpose of standardizing the tolerances between ESCC Detail Specification No. 4009/004 and ESCC Detail Specification No. 4009/002 (see paragraph 1.6, chart on page 10 and note 4)

Attachments:

difference_between_4009_002_and_4009_004_on_paragraph_1.6(2).pdf

Modifications:

N/A

Approval signature:

Date signed:

2020-11-13