



DOCUMENT CHANGE REQUEST

DCR number 755 Changes required for: General

Date: 2013/01/25

Date sent: 2012/08/02

Status: IMPLEMENTED

Originator: Steve Thacker

Organisation: ESCC Executive
Secretariat

Title: Capacitor Filters PI-Type Feedthrough Electromagnetic Interference Suppression Hermetically

Number: 3008/021

Issue: 1

Other documents affected:

Page:

8

Paragraph:

Figure 2

Original wording:

See below

Proposed wording:

Amend Dimensions K, L, Dia.M & N to be as follows:

Variants 01 to 07:

K: 7mm maximum (was 7.00 typical)

L: 3mm maximum (was 3.00 typical)

Dia.M: 10.2mm maximum (was 10.20 typical)

N: 0.6mm maximum (was 0.60 typical)

Variants 08 to 14:

K: 8mm maximum (was 8.00 typical)

L: 2.5mm maximum (was 2.50 typical)

Dia.M: 9.4mm maximum (was 9.40 typical)

N: 0.4mm maximum (was 0.60 typical)

Justification:

Correction of error (as well as making the same dimensions in this spec consistent with those in other similar ESCC specs e.g. 3008/026, 3008/030, 3008/033)



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Status: IMPLEMENTED

Originator: Steve Thacker

Organisation: ESCC Executive
Secretariat

Title: Capacitor Filters C-Type FeedThrough Electromagnetic Interference Suppression Hermetically

Number: 3008/027

Issue: 2

Other documents affected:

Page:

8

Paragraph:

Figure 2

Original wording:

See below

Proposed wording:

Amend Dimensions K, L, Dia.M & N to be as follows:

Variants 01 to 03:

K: 8mm maximum (was 8.00 NOM.)

L: 2.5mm maximum (was 2.50 NOM.)

Dia.M: 10.2mm maximum (was 10.20 NOM.)

N: 0.6mm maximum (was 0.60 NOM.)

Variants 04 to 06:

K: 8mm maximum (was 8.00 NOM.)


L: 2.5mm maximum (was 2.50 NOM.)

Dia.M: 9.4mm maximum (was 9.40 NOM.)

N: 0.4mm maximum (was 0.40 NOM.)

Justification:

Correction of error (as well as making the same dimensions in this spec consistent with those in other similar ESCC specs e.g. 3008/028, 3008/029)

Attachments:
N/A
Modifications:
N/A
Approval signature:

Date signed:
2013-01-25