



DOCUMENT CHANGE REQUEST

DCR number 1114

Changes required for: Qualification

Originator: Helga Hahnemann

Date: 2017/11/02

Date sent: 2017/11/01

Organisation: ESTEC

Status: IMPLEMENTED

Title: REP005

Number: REP005

Issue: 176

Other documents affected:

Page:

all

Paragraph:

all

Original wording:

-

Proposed wording:

The QPL document ESCC/RP/QPL005 will now be managed through DCR.

The QPL document has been changed:

- Simplification of the structure and layout of the document.
- Addition of new component family types (14- Transformers, 20- Thermostats, 30- RF Passive, 40- Hybrids and modules, 50- Cable Assembly, 99- Miscellaneous).
- Improved navigation in the document (addition of specific bookmarks, addition of table of components, addition of internal links).
- Navigation to external links included (ESCC specifications and information on the application and manufacturer).

Extension:

Certificate 306C Exxelia Technologies
Certificate 314C Vishay Division Sfernice
Certificate 327B AVX Czech Republic
Certificate 333A Rakon
Certificate 334A Rakon

Revision:

Certificate 323Brev1 Exxelia Technologies



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The following variants have been added:

Detail specification ESCC 3009/040:

Variants 02 (Style 0805, Model CEC2 04S)

Variants 04 (Style 1210, Model CEC4 04S)

Variants 05 (Style 1812, Model CEC6 04S)

Variants 06 (Style 2220, Model CEC7 04S)

Variants 03 (Style 1206, Model CEC12 04S)

Variants 01 (Style 0603, Model CEC14 04S)

Variants 13 (Style 0402, Model CEC19 04S)

Detail specification ESCC 3009/042:

Variants 06 (Style 0402, Model CEC19 04S)

Certificate 324Brev1 Exxelia Technologies

The following variants have been added:

Detail specification ESCC 3009/043:


Variants 06 (Style 0402, Model CNC19 02S)

Detail specification ESCC 3009/039:

Variants 25 (Style 0402, Model CNC19 04S)

Justification:

the QPL will now be managed through DCR.

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

Date signed:
2017-11-02