



DOCUMENT CHANGE REQUEST

DCR number		1328		Changes required for: General		Originator: Vincent Baccarrère	
Date: 2020/06/23				Date sent: 2020/03/04		Organisation: Exxelia	
Status: IMPLEMENTED							
Title:	Capacitors, Fixed, Ceramic Dielectric, Type 1 N2200, High Voltage 200V to 5000V, based on types						
Number:	3001/039		Issue:	2			
Other documents affected:							
Page:							
-							
Paragraph:							
-							
Original wording:							
-							
Proposed wording:							
-							
Justification:							
-							



DOCUMENT CHANGE REQUEST

DCR number 1328

Changes required for: General

Originator: Vincent Baccarrère

Date: 2020/06/23

Date sent: 2020/03/04

Organisation: Exxelia

Status: IMPLEMENTED

Title: Capacitors, Fixed, Ceramic Dielectric, Type 1 N2200, High Voltage 200V to 5000V, based on types

Number: 3001/040

Issue: 2

Other documents affected:

Page:

14

Paragraph:

2.5

Original wording:

Change in Capacitance: +/- 3%

Proposed wording:

Change in Capacitance: +/- 10%

Justification:

K450 ceramic with a behaviour as a mix between a type I and a type II ceramic



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DCR number 1328

Changes required for: General

Originator: Vincent Baccarrère

Date: 2020/06/23

Date sent: 2020/03/04

Organisation: Exxelia

Status: IMPLEMENTED

Title: Capacitors, Fixed, Chips, Ceramic Dielectric, Type 1 N2200, High Voltage 200V to 5000V based on

Number: 3009/044

Issue: 1

Other documents affected:

Page:

- ESCC 3001/039 i.1, page 14
- ESCC 3001/040 i.1, page 14
- ESCC 3009/044 i.1, page 11

Paragraph:

- ESCC 3001/039, page 14, § 2.5
- ESCC 3001/040, page 14, § 2.5
- ESCC 3009/044 i.1, page 11, § 2.4

Original wording:

Change in Capacitance: +/- 3%

Proposed wording:

Change in Capacitance: +/- 10%

Justification:

K450 ceramic with a behaviour as a mix between a type I and a type II ceramic

Attachments:
escc3001040iss1.pdf, escc3001039iss1.pdf, escc3009044iss1.pdf
Modifications:
N/A
Approval signature:

Date signed:
2020-06-23