DOCUMENT CHANGE REQUEST

DCR number 1840	Changes required for: General	Originator: Vincent Baccarrère
Date: 2026/11/19	Date sent: 2026/10/13	Organisation: Exxelia
Status: IMPLEMENTED		

Title:	Capacitors, Fixed, Chips, Cermic Dielectric, Type II with Flexible Terminations, Based on Types		
Number:	3009/039	Issue:	8

Other documents affected:

3009/040-7, 3009/042-6, 3009/043-5

Page:

7

Paragraph:

1.4.2

Original wording:

68pF

Proposed wording:

- ESCC 3009/043 i.5:
page 7, § 1.4.2, note 1: for all voltages from 10V to 50V, the min capacitances shift from 68pF to 120pF

- ESCC 3009/039 i.7:
page 8, note 1: size 04.02, for all voltages from 10V to 50V, the min capacitances shift from 68pF to 120pF

- ESCC 3009/042 i.5:
page 7, §1.4.2, note 1: for 50V, the max capacitance shifts from 82pF to 100pF

- ESCC 3009/040 i.6:
page 8, note 1: size 04.02, for 50V, the max capacitance sifts from 82pF to 100pF

Justification:

NCCS 1 CETE 601

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

Date signed:
2026-11-19