



# DOCUMENT CHANGE REQUEST

DCR number	1791	Changes required for:	General	Originator:	Vincent Baccarrère
Date:	2026/06/04	Date sent:	2026/01/05	Organisation:	Exxelia
Status:	IMPLEMENTED				

Title: Capacitors Fixed Chips Ceramic Dielectric Type I, based on type 0805

Number: 3009/003 Issue: 10

Other documents affected:

3009/004-9, 3009/005-9, 3009/006-9, 3009/008-9, 3009/009-9, 3009/010-8, 3009/011-8, 3009/022-9, 3009/023-9, 3009/038-7, 3009/039-7, 3009/040-5

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Paragraph:

1.4.2

Original wording:

up to 100V

Proposed wording:

up to 200V

Justification:

typo in DCR 1534 treatment (others are concerned like ESCC 3009/039)

Attachments:

N/A

Modifications:

These modifications are added at the request of Manufacturer Exxelia.

The following ESCC 3009/xxx Detail specs shall be included in this DCR with changes/additions to the range of components specified (in Paras. 1.4.1.1; 1.4.2; 1.5 of each spec) including:

- ESCC 3009 /003 /004 /005 /006 /008 /009 /010 /011 /022 /023 /038 /039 /040
- Additions to the available rated voltage values including 10V, 200V, 500V, 1000V (depending on the spec number)
- Changes to the available range of Capacitance values including those already listed for 10V, 50V, 200V (depending on the spec number)

See each attached spec mark-up for the change details (see DCR comments).

Note: not all these added Voltage/Capacitance options are currently included in the ESCC QPL range for Exxelia but they are available from Exxelia on a non-qualified basis.

Approval signature:



Date signed:

2026-06-04