



DOCUMENT CHANGE REQUEST

DCR number	1659	Changes required for:	General	Originator:	Steve Thacker
Date:	2024/05/16	Date sent:	2024/04/11	Organisation:	ESCC Executive Secretariat
Status:	IMPLEMENTED				

Title: Capacitors, Fixed, Chips, Cermic Dielectric, Type II with Flexible Terminations, Based on Types

Number: 3009/039 Issue: 5

Other documents affected:

Page:

8

Paragraph:

1.4.2 Note 1

Original wording:

As per 3009/039 issue 5

Proposed wording:

Correct the specified min/max range of Capacitance values for each rated voltage & style (case size) as per the attached spec mark-up.
i.e.
the min/max values for each style/voltage are independent of dielectric type.

Justification:

Correction of error introduced by DCR1534 is issue 5.

Attachments:

esc3009039iss_draft_6a_in_progress.docx

Modifications:

N/A

Approval signature:

Date signed:

2024-05-16