

## DOCUMENT CHANGE REQUEST

DCR number 1393 Changes required for: General Originator: Steve Jeffery

Date: 2021/01/11 Date sent: 2020/11/05 Organisation: ESCC Executive

Status: IMPLEMENTED

Title: Capacitors Fixed Metallized Polycarbonate Dielectric, based on type CKM 111

Number: 3006/007 Issue: 5

Other documents affected:

3006/019-6, 3006/020-7, 3006/022-5, 3006/023-6, 3006/024-8, 3006/025-4, 3006/026-2

Page:

Various

Paragraph:

Various

Original wording:

See relevant page(s) of the current Issue of each Detail Specification.

Proposed wording:

For Specs containing a single "mandatory" Variant, the proposed editorial changes, highlighted in yellow, are as follows: 3006/007 Draft 5A & 3006/019 Draft 6A:

Para. 1.4.1 (for clarification, general improvement)

Para. 1.4.2 (for clarification and also changes to improve the readability of the table)

3006/022 Draft 5A:

Para. 1.4.1 (for clarification, general improvement, and homogeneity with similar specs)

Para. 1.4.2 (for clarification)

For Specs containing 3 or more different Type Variants, the proposed editorial changes, highlighted in yellow, are as follows:

3006/020 Draft 7A:

Para. 1.4.1 (for general improvement and homogeneity with similar specs)

Para. 1.4.2 (now consists of two subparagraphs, for clarification and general improvement; the Type Variants are simply described by a few lines of text; there is now a full range of components table which is ordered by UR and also includes new Type Variant 22, 23, 24 references)

Para. 1.6.3 (changes due to the addition of Variant(s))

Para. 1.7 (change due to the addition of Variant(s))

Para. 2.1.1.1 (change due to the addition of Variant(s))

3006/023 Draft 6A, 3006/024 Draft 8A, 3006/025 Draft 4A & 3006/026 Draft 3A:

Para. 1.4.2 (now consists of two subparagraphs, for clarification and general improvement; the Type Variants are simply described by a few lines of text; there is now a full range of components table which is ordered by UR)



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Justification:

All proposed editorial changes highlighted in yellow in the attached draft Detail Specs are intended to improve their readability, clarity, formatting and also to create more homogeneity within this suite of specs.

Attachments:

escc3006023iss6\_draft\_a\_for\_dcr\_review.docx, escc3006026iss3\_draft\_a\_for\_dcr\_review.docx, escc3006024iss8\_draft\_a\_for\_dcr\_review.docx, escc3006007iss5\_draft\_a\_for\_dcr\_review.docx, escc3006020iss7\_draft\_a\_for\_dcr\_review.docx, escc3006022iss5\_draft\_a\_for\_dcr\_review.docx, escc3006019iss6\_draft\_a\_for\_dcr\_review.docx, escc3006025iss4\_draft\_a\_for\_dcr\_review.docx

Modifications:

N/A

Approval signature:

Michael

Date signed:

2021-01-11