



DOCUMENT CHANGE REQUEST

DCR number	1693	Changes required for:	N/A	Originator:	Jean-François Baudri
Date:	2024/11/19	Date sent:	2024/09/25	Organisation:	EXXELIA
Status:	IMPLEMENTED				

Title: Capacitors Leadless Surface Mounted Tantalum Solid Electrolyte, based on type CTC21

Number: 3012/002 Issue: 5

Other documents affected:

3012/003-5

Page:

6

Paragraph:

1.4.2

Original wording:

Variant number 01 Terminal Finish 9

Proposed wording:

Variant number 01 Terminal Finish 4

Justification:

Configuration and finish type used for the CTC21 evaluation

Attachments:

esc_3012_003_iss5_octobre_2020_noted.pdf, esc_3012_002_iss4_octobre_2020_noted.pdf

Modifications:

Note: the finish for Variant 01 has always been (since 1st spec issues in 1996 & 2002) type 9 (i.e. solder over nickel). As types 9 & 4 have the same final finish (i.e. hot solder dip type 4), I propose to modify the OCR proposal to be

Para 1.4.2:

Variant 01: Terminal finish : 4 or 9

Approval signature:

Date signed:

2024-11-19

