



DOCUMENT CHANGE REQUEST

DCR number	984	Changes required for:	N/A	Originator:	Jean-François Baudri
Date:	2016/06/16	Date sent:	2016/03/22	Organisation:	Exxelia Tantalum
Status:	IMPLEMENTED				

Title:	Capacitor Fixed Tubular Porous Tantalum Cathode and Anode Gelled Electrolyte Hermetically		
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Number:	3003/006	Issue:	2
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Other documents affected:

Page:

5, 6, 7, 10, 12

Paragraph:

Table1(a), 4.5.3.1, Figure 2, Table3

Original wording:

Table1 (a)

Proposed wording:

Add the following values in the table1 (a) :

- ST79 A 120µF 25V
- ST79 B 560µF 25V
- ST79 C 1200µF 25V
- ST79 A 100µF 30V
- ST79 B 470µF 30V
- ST79 C 1000µF 30V
- ST79 A 68µF 50V
- ST79 B 220µF 50V
- ST79 A 47µF 60V
- ST79 B 150µF 60V
- ST79 A 33µF 75V
- ST79 A 15µF 100V
- ST79 B 68µF 100V
- ST79 A 10µF 125V
- ST79 B 47µF 125V

The figure 2 on page 7 shall be updated to add the dimensions of the cases A and B. The dimensions and the figure is the same than the ESCC3003/005.

The paragraph 4.5.3.1 Capacitance value shall be updated with the code XX6.

The dissipation factor measurement at -55°C shall be removed.



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Justification:

FIRADEC has added the ST79 family in the EPPL2 in 2007. Since, the capacitance range has evolved and this DCR has to update ESCC3003/006 according to the ST79 datasheet.

Attachments:

3003006_draft_3b_with_highlighted_changes(2).docx, st79.pdf

Modifications:

As per draft 3B

Approval signature:

Date signed:

2016-06-16