



DOCUMENT CHANGE REQUEST

DCR number		1239		Changes required for: General		Originator: Manuel Morales	
Date: 2019/05/09				Date sent: 2018/10/29		Organisation: Alter Technology TÜV Nord	
Status: IMPLEMENTED							
Title:		Capacitors, Leadless Surface Mounted, Organic Polymer Tantalum, Solid Electrolyte, Enclosed					
Number:		3012/005		Issue:		1	
Other documents affected:							
Page:							
-							
Paragraph:							
-							
Original wording:							
-							
Proposed wording:							
-							
Justification:							
-							



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Attachments:

feedback\_from\_mnfr\_from\_part\_2.pdf, datasheet\_(only\_page\_7).pdf

Modifications:

Content of original DCR1239 is replaced as follows:

Reference to Kemet's recommended soldering process as described in their datasheet (see here:  
[https://content.kemet.com/datasheets/KEM\\_T2083\\_T583\\_SPACE.pdf](https://content.kemet.com/datasheets/KEM_T2083_T583_SPACE.pdf) )

shall be added to Appendix A for information purposes.  
i.e.

Add the following to Appendix A:

ADDITIONAL DATA – KEMET (P)

(a) KEMET Recommended Soldering Process

See KEMET datasheet for T583 Polymer Electrolytic for Space Applications:  
[https://content.kemet.com/datasheets/KEM\\_T2083\\_T583\\_SPACE.pdf](https://content.kemet.com/datasheets/KEM_T2083_T583_SPACE.pdf)

Approval signature:

A handwritten signature in black ink, appearing to read "Augustine R. ...", is written over the signature line.

Date signed:

2019-05-09