



## DOCUMENT CHANGE REQUEST

DCR number 751 Changes required for: General

Date: 2013/01/25

Date sent: 2012/07/24

Originator: Steve Thacker

Organisation: ESCC Executive Secretariat

Status: IMPLEMENTED

Title: Capacitors, Fixed, Surface Mount, D.C. Self Healing, Non-Inductive, Polyterephthalate Dielectric,

Number: 3006/024

Issue: 2

Other documents affected:

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Paragraph:

Table 2

Original wording:

Item 3 Insulation resistance terminal to terminal:  
C 0.33 $\mu$ F; UR 100V : 7500 M minimum


Proposed wording:

Item 3, Insulation resistance terminal to terminal, Ri:  
correct the limit/range to be as follows:  
C 0.33 $\mu$ F; UR > 100V : Ri = 7500 M minimum

i.e.: for full range in spec Ri =  
C 0.33 $\mu$ F; UR > 100V: Ri = 7500 M min  
C > 0.33 $\mu$ F; UR > 100V: Ri = 2500 sec min  
UR 100V: Ri = 1250 sec min

Justification:

typographical error

Attachments:
N/A
Modifications:
N/A
Approval signature:

Date signed:
2013-01-25