



## DOCUMENT CHANGE REQUEST

DCR number            484            Changes required for: Qualification  
Date: 2009/03/31            Date sent: 2009/03/30  
Status: IMPLEMENTED

Originator: John Wall  
Organisation:

Title:            Capacitors Fixed Ceramic Dielectric Type II High Capacitance 50 to 500V, based on case styles BR,

Number:            3001/030            Issue:            3

Other documents affected:

3001/033-2, 3001/034-2

Page:

Para 4.4.2(b), Page 14

Paragraph:

Para 4.4.2(b), Page 14

Original wording:

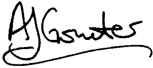
Proposed wording:

Change "Type 5 finish" to "Type 9 finish".

Justification:

This is to correct a misunderstanding during the formulation of the previous change. Type 5 is, technically, the "final finish" on the lead and the hot solder dip is a subsequent operation. However, Type 5 is not what the user receives - he/she gets Type 9.

There is no technical change to the product as a result of this DCR - it is only to make sure that the specification defines what the user actually gets.

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

Date signed:
2009-03-31