



## DOCUMENT CHANGE REQUEST

DCR number            664            Changes required for: General  
Date: 2012/01/27            Date sent: 2011/06/16  
Status: IMPLEMENTED

Originator: Steve Thacker  
Organisation: ESCC Executive Secretariat

Title:            General Requirements for the Marking of ESCC Components

Number:            21700            Issue:            3

Other documents affected:

Page:

Paragraph:

Original wording:

Para 7.3 RATED VOLTAGE MARKING CODES FOR CAPACITORS


Proposed wording:

Delete Para 7.3 RATED VOLTAGE MARKING CODES FOR CAPACITORS

Justification:

There is no universal standard set of marking codes for Voltage that can be applied consistently across the range of capacitor types.  
Different Manufacturers use different codes to indicate Voltage.  
The codes currently specified in many of the various ESCC Detail Specifications are non-compliant to the prescribed codes in Para 7.3.

Based on these facts there is no logical need to prescribe the marking codes for voltage used in any given ESCC Detail specification. It is proposed that each individual Detail Specification should define its own voltage codes that may or may not differ from other ESCC Detail Specifications.

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

Date signed:
2012-01-27