



DOCUMENT CHANGE REQUEST

DCR number	606	Changes required for:	General	Originator:	Jean-Michel PROST
Date:	2010/05/18	Date sent:	2010/05/18	Organisation:	CNES
Status:	IMPLEMENTED				

Title: Capacitors Fixed Chips Ceramic Dielectric Type II, based on type 0805

Number: 3009/008 Issue: 2

Other documents affected:

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Table 1(a) page 6
Para 4.5.3.3 page 10

Paragraph:

Table 1(a) page 6
Para 4.5.3.3 page 10

Original wording:

Proposed wording:

Page 6 Table 1(a)
- 50V rated Voltage, to increase the following ranges:
Tolerance 5% (E24 values series) max value increased from 68 000pF to 100 000pF
Tolerance 10% (E12 values series) max value increased from 68 000pF to 100 000pF
Tolerance 20% (E6 values series) max value increased from 68 000pF to 100 000pF
- 25V rated Voltage, to increase the following ranges:
Tolerance 5% (E24 values series) max value increased from 100 000pF to 150 000pF
Tolerance 10% (E12 values series) max value increased from 100 000pF to 150 000pF
Tolerance 20% (E6 values series) max value increased from 100 000pF to 150 000pF
- To add a 16V range with the following values:
Tolerance 5% (E24 values series) Capacitance range from 6 800pF to 220 000pF
Tolerance 10% (E12 values series) Capacitance range from 6 800pF to 220 000pF
Tolerance 20% (E6 values series) Capacitance range from 6 800pF to 220 000pF

Page 10 Para 4.5.3.3
To add the 16V letter code : X



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Justification:

Range extension
Following to the Evaluation Programme carried out by Eurofarad
See CNES contracts nÂ° 60166/00 and nÂ° 81598/00 and Eurofarad Report EV-PH2-09-203-302/

Attachments:

N/A

Modifications:

N/A

Approval signature:

Date signed:

2010-05-18