



DOCUMENT CHANGE REQUEST

DCR number	863	Changes required for:	General	Originator:	Jean-Marc Bureau
Date:	2014/11/17	Date sent:	2014/05/28	Organisation:	Cobham
Status:	IMPLEMENTED				

Title: Diodes Microwave Silicon Multiplier Varactor, based on types DH252,256, 267,292, 294

Number: 5512/016 Issue: 4

Other documents affected:

Page:

28

Paragraph:

Appendix A

Original wording:

AGREED DEVIATIONS FOR TEMEX (F)

Proposed wording:

AGREED DEVIATIONS FOR COBHAM MICROWAVE (F)

Justification:

company name has changed since 2004



DOCUMENT CHANGE REQUEST

DCR number	863	Changes required for:	General	Originator:	Jean-Marc Bureau
Date:	2014/11/17	Date sent:	2014/05/28	Organisation:	Cobham
Status:	IMPLEMENTED				

Title: Diodes Microwave Silicon Multiplier Varactor, based on types DH252,256, 267,292, 294

Number:	5512/016	Issue:	4
---------	----------	--------	---

Other documents affected:

Page:

24

Paragraph:

Table 4, Note 3

Original wording:

3. Rounded upwards to nearest 0.01pF value.

Proposed wording:

3. Rounded upwards to nearest 0.01pF value. If CT 0,50 pF then = ± 10%

Justification:

- to better reflect actual parameters, especially of the smallest diodes (i.e. DH267)
- to harmonize with similar PIN diode specifications, especially with 5513/032 to 5513/038 from the same certificate 225E



DOCUMENT CHANGE REQUEST

DCR number	863	Changes required for:	General	Originator:	Jean-Marc Bureau
Date:	2014/11/17	Date sent:	2014/05/28	Organisation:	Cobham
Status:	IMPLEMENTED				

Title: Diodes Microwave Silicon Multiplier Varactor, based on types DH252,256, 267,292, 294

Number: 5512/016 Issue: 4

Other documents affected:

Page:

22

Paragraph:

Table 2, Note 3

Original wording:

Vf max = 0.9 V

Proposed wording:

Vf max = 1.1 V

Justification:

- to better reflect actual parameters, especially of the smallest diodes (i.e. DH267)
- to harmonize with similar PIN diode specifications, especially with 5513/032 to 5513/038 from the same certificate 225E

Attachments:

N/A

Modifications:

On page 1 of the PDF version for proposed wording, it should read "Rounded upwards to nearest 0.01pF value. If CT less than or equal to 0,50 pF then delta = ± 10% "

Justification:

The symbols (lower or equal to) and (delta) have disappeared in the PDF conversion.

Approval signature:

Date signed:

2014-11-17

