



DOCUMENT CHANGE REQUEST

DCR number 1001 Changes required for: General

Date: 2016/06/16

Date sent: 2016/05/25

Originator: André Uguen

Organisation: STMicroelectronics

Status: IMPLEMENTED

Title: Integrated Circuits, Silicon Monolithic, Pulse Width Modulator based on Type ST1843

Number: 9108/020

Issue: 1

Other documents affected:

Page:

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Paragraph:

2.9.2 Electrical measurements for Total Dose Radiation Testing

Original wording:

min limit for Idischg parameter is 7mA

Proposed wording:

min limit for Idischg parameter shall be 7.8mA

Justification:

typo in the first specification release (iss 1); value in line with the similar device in spec 9108/021

Attachments:

N/A

Modifications:

N/A

Approval signature:

Date signed:

2016-06-16