



DOCUMENT CHANGE REQUEST

DCR number 1342 Changes required for: General
Date: 2020/10/16 Date sent: 2020/05/13
Status: IMPLEMENTED

Originator: Steve Thacker
Organisation: ESCC Executive Secretariat

Title: Diode, Power, Schottky Rectifier, Surface Mount based on Type STPS80A150, STPS60A150

Number: 5106/023 Issue: 4

Other documents affected:

5106/024-1

Page:

see each current specification

Paragraph:

Paras. 2.4.1, 2.4.3

Original wording:

See below

Proposed wording:

For test characteristic: "Critical Rate of Rise of Reverse Voltage" in Para. 2.3.1 add a new note in Para. 2.3.3 as follows (& renumber other notes):

Note 3. Turn-off rate from a stationary state with no conduction. Reverse voltage < VRWM

Justification:

Change requested by Manufacturer to clarify the test details.

Attachments:

N/A

Modifications:

N/A

Approval signature:

Date signed:

2020-10-16