



DOCUMENT CHANGE REQUEST

DCR number	1151	Changes required for:	General	Originator:	Steve Jeffery
Date:	2018/05/08	Date sent:	2018/03/20	Organisation:	ESCC Executive
Status:	IMPLEMENTED				

Title: Matched Dual Transistors NPN, based on types 2N2919/2N2920 and 2N2920A

Number: 5207/002 Issue: 8

Other documents affected:

5207/005-5

Page:

13 of 5207/005; 13 & 14 of 5207/002.

Paragraph:

2.4.2 of 5207/005; 2.4.1 & 2.4.2 of 5207/002.

Original wording:

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Proposed wording:


In 5207/005 Issue 5, Para. 2.4.2, the units of the Base-Emitter Voltage Differential Change Characteristic [both $|V_{BE1}-V_{BE2}|_{T_{amb}1}$ and $|V_{BE1}-V_{BE2}|_{T_{amb}2}$] are "mV". These shall be corrected to " μ V" (i.e. microvolts).

In 5207/002 Issue 7, Para. 2.4.1, the units of the Base-Emitter Voltage Differential Characteristic (specifically $|V_{BE1}-V_{BE2}|_1$ and $|V_{BE1}-V_{BE2}|_2$) are " μ V". These shall be corrected to "mV" (i.e. millivolts).

In 5207/002 Issue 7, Para. 2.4.2, Forward-Current Transfer Ratio Comparison Characteristic, the Test Condition "IC = 100mA" shall be corrected to "IC = 100 μ A".

Justification:

This DCR is raised to correct editorial errors, notified by the ESA Qualified Manufacturer STMicroelectronics, which occurred during the update to these two Detail Specifications' current Issues.

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

Date signed:
2018-05-08