LATEST NEWS



ESCC QPL July 2017

The ESCC QPL July was published with 8 extensions. For more information please click $\underline{\text{HERE}}$

ESCC QML Issue 15 / May 2017





The ESCC QML issue 15 was published May 9th 2017 includes:

- revised scope of Qualification for Microchip Atmel Technology Flows.
- extended qualification validity period: Vishay Sfernice Technology Flow
- added Process Capability Approvals for hermetic hybrid production lines
- of Airbus Defence and Space (France) and Safran-Sagem (France)
- other editorial changes affect bullet/ sub-paragraph numbers inside paragraphs as a result of the mentioned additions



NEW ESCC Specification Published

July 2017: A NEW ESCC Detail Specification for DIODES, SiC, SCHOTTKY, BLOCKING HIGH TEMPERATURE BASED ON TYPE SIC-HT-SBD01 was published, ESCC **5106/022 issue 1**. Please click <u>HERE</u> for more information.

UPCOMING EVENTS



ectronic technologies & devices - From basic

. Drganized by IRT Saint Exupéry - July 10 to 14, 2017 - LAAS-CNRS, Toulouse (France)

principle to highly reliable applications

IEEE Nuclear and Space Radiation Effects Conference

NSREC 2017 will take place July 17 to 21, 2017 at the New Oleans Marriot, USA. For more information, please click <u>HERE</u>

IEEE Summer School 2017

Nanoelectronic technologies and devices - From basic principle to hightly reliable applications.

Organized by IRT Saint Exupery - July 10 to 14, 2014 at LAAS-CNRS, Toulouse, France

RECENTLY PUBLISHED ESCC SPECIFICATION

NEW ESCC Specifications published since 15th June 2017

Number	Title	Iss
<u>5106/022</u>	DIODES, BLOCKING, HIGH TEMPERATURE, SIC, SCHOTTKY	

Up-Issued ESCC Specifications published since 15th June 2017

Number	Title
	Capacitors Fixed Ceramic Dielectric Type I High Voltage 1.0 to 5.0kV, based on case styles VR,CV & CH
<u>3001/034</u>	Capacitors Fixed High Ceramic Dielectric Type II High Voltage 1.0 to 5.0kV, based on case styles VR,CV & CH

To view the June 2017 What's New page, please click HERE

To view the May 2017 What's New page, please click HERE

To view the April 2017 What's New page, please click HERE

To view the March 2017 What's New page, please click HERE

To view the February 2017 What's New page, please click HERE

To view the January 2017 What's New page, please click HERE

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