

## LATEST NEWS



### [ESCC QPL June 2017](#)

The ESCC QPL May was published with 4 extensions and 2 revisions. For more information please click [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

### **C&K launches Micro-D Lightweight Backshell**



"With the launch of our new product, C&K is the only supplier to offer a full range of flight and engineering models for Micro-D Lightweight Backshells" said Remi Antoine, product manager, Hi-Rel space and avionics at C&K. ESCC QPL Certified!! For more information please click [HERE](#)



### **NEW ESCC Specifications Published: Optical cable assembly**

June 2017: A new ESCC Generic Specification for Optical cable assembly was published, ESCC **3420 issue 1**, as well as ESCC **3420/001 issue 1** and ESCC Basic Specification **2263420** Evaluation Test Programme for Optical Fibre Cable Assemblies. To view all 3 specifications Please click [HERE](#)

## UPCOMING EVENTS



### [IEEE Nuclear and Space Radiation Effects Conference](#)

NSREC 2017 will take place July 17 to 21, 2017 at the New Orleans Marriot, USA. For more information, please click [HERE](#)



## IEEE Summer School 2017

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

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

## RECENTLY PUBLISHED ESCC SPECIFICATION

### NEW ESCC Specifications published since 15th May 2017

Number	Title
<a href="#">3420</a>	Optical Fibre Cable Assemblies with Single Fibre Ferrules, Generic
<a href="#">3420/001</a>	OPTICAL FIBRE CABLE ASSEMBLIES WITH SINGLE FIBRE FERRULES BASED ON TYPE MINI-AVIM
<a href="#">2263420</a>	Evaluation Test Programme for Optical Fibre Cable Assemblies

### Up-Issued ESCC Specifications published since 15th May 2017

Number	Title
<a href="#">3001/030</a>	Capacitors Fixed Ceramic Dielectric Type II High Capacitance 50 to 500V, based on case styles BR,CV and CH
<a href="#">3001/033</a>	Capacitors Fixed Ceramic Dielectric Type I High Voltage 1.0 to 5.0kV, based on case styles VR,CV & CH
<a href="#">3001/034</a>	Capacitors Fixed High Ceramic Dielectric Type II High Voltage 1.0 to 5.0kV, based on case styles VR,CV & CH
<a href="#">3401/082</a>	Connectors, electrical, Rectangular, Microminiature, Removable Gauge 26 Crimp Contacts, based on Type 8MCG
<a href="#">4001/025</a>	Resistor Arrays, Fixed, Surface Mount, Thin Film, based on Type PRA HR
<a href="#">4009/004</a>	RESISTORS, HEATERS, FLEXIBLE, SINGLE AND DOUBLE LAYER
<a href="#">5207/005</a>	Transistors Matched Dual PNP, based on types 2N3810 and 2N3811
<a href="#">5513/038</a>	Diodes Microwave Silicon PIN Ultra-Fast Switching, based on types DH50101 to DH50107