

# **What's new on ESCIES**

## **QPL latest issue November 2016**

The latest issue of the QPL was issued this month on the 24<sup>th</sup> of November 2016: [ESCC QPL November 2016](#)

### **Index of Microcircuits**

PWM, based on types ST1843 and ST1845 from STMicroelectronics - Newly Added

### **Index of Relays**

Type EL215 from REL STPI - Extended

### **Index of Wire and Cables**

Fluoropolymer, Lightweight based on Type CSWL from WL Gore - Extended

Symmetric, Quad, Spacewire from WL Gore – Extended

## **QML Updated November 2016 to issue 14**

To view the QML November 2016 please click on the following link: [QML](#)

- Updated with extended validities of Qualification for Atmel and Kongsberg Norspace flows.
- Added Process Capability Approvals for hermetic hybrid production lines of Tesat Spacecom, Germany, and Thales Alenia Space Italy.

## **Up-Coming Conferences**

For details on up-coming conferences in the future, please visit our [Events Calendar ESCIES](#) page.

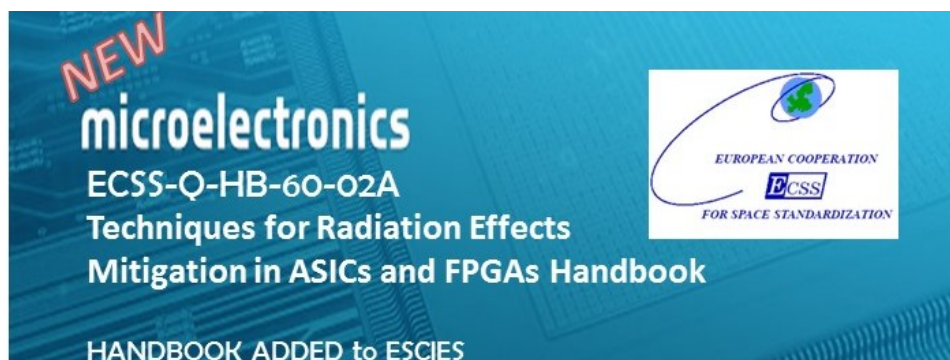
# Proceedings now available

The proceedings from ECI Presentation Days are now available



For more information [CLICK HERE](#)

## Newly Released ECSS HAND BOOK



For more information [CLICK HERE](#)

## Recently Published ESCC Specifications

### NEWLY Published ESCC Specification

Number	Title	Issue
<a href="#">9012/005</a>	K-band high power amplifier MMIC in die form based on type CGY2135UH	1
<a href="#">9012/006</a>	Low noise wide band power amplifier MMIC in die form based on type CGY2145UH	1
<a href="#">9012/007</a>	6bit 6GHz - 18GHz phase shifter MMIC in die form based on type CGY2173UH	1
<a href="#">9012/008</a>	Ku band low noise amplifier or middle power amplifier MMIC in die form based on type CGY2730UH	1

## Recently Up-Issued ESCC Specifications since November 2016

Number	Title	Issue
<a href="#">22600</a>	Requirements for the Evaluation of Standard Electronic Components for Space Application	7
<a href="#">24300</a>	Requirements for the Capability Approval of Electronic Component Technologies for Space Application	5
<a href="#">25400</a>	Requirement for the Technology Flow Qualification of Electronic Components for Space Application	5
<a href="#">3201</a>	Generic Specification for Coils, RF and Power, Fixed	6
<a href="#">3201/008</a>	RF Inductors Fixed Miniature Moulded SMD, based on series MSC1 10K and MSC1 12K	7
<a href="#">3201/009</a>	Power Inductors, Moulded, SMD, based on Series SESI	13
<a href="#">3201/010</a>	Chokes, Common Mode, Fixed, Moulded, SMD, Based on Series CMC15, 18 and 22	5
<a href="#">3401</a>	Generic Specification for Connectors Electrical Non-Filtered Circular and Rectangular	7
<a href="#">5611/006</a>	Transistors Microwave Small Signal Silicon Bipolar, based on types BFY180 thru BFY183 BFY193 and BFY280	4
<a href="#">5611/008</a>	Transistors Microwave Small Signal Silicon Bipolar, based on types BFY405 BFY420 and BFY450	3
<a href="#">5611/009</a>	Transistors, Microwave, Small signal, Silicon, Bipolar, based on Type BFY 640	3
<a href="#">5611/010</a>	Transistors, Microwave, Small Signal, Silicon, Bipolar, based on Type BFY640B + BFY650B	3
<a href="#">5611/011</a>	Transistors, Microwave, Small Signal, Silicon, Bipolar, based on Type BFY740B	3
<a href="#">5613/004</a>	High Electron Mobility Transistors Microwave Low Noise Small Signal Gallium Arsenide, based on type CFY67	3

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To view the September 2016 what new page, please click [HERE](#)