

## LATEST NEWS



### [ESCC QPL April 2018](#)

The ESCC QPL March was published with 2 extensions, 1 New Qualification for Radial Chateau-Renault) and 1 Revision1

For more information, please click [HERE](#)



### [EPPL \( European Preferred Parts List \) issue 35](#)

The ESCC EPPL issue 35 was published February 2018.

### [ESCC QML January 2018](#)

The ESCC QML issue 16 was published in January 2018 to include: Addition of Process Capability Approval of 3D PLUS (France)



### [IST Newly Qualified Manufacturer](#)

IST AG - Innovative Sensor Technology is now qualified with their Thermistors: Resistance Temperature Detector, Thin film Platinum Sensor, PTC, range 100 to 2000 Ohms at 0°C



### NEW ESCC Process Capability Approval

3D Plus is now certified in accordance with ESCC 2566001 for its 3D Staking Technology Modules!!



### NEW ESCC Specification

Published:2543201

**March 2018:** REQUIREMENTS FOR TECHNOLOGY FLOW QUALIFICATION OF COILS, RF AND POWER, FIXED (INDUCTORS AND TRANSFORMERS)

**Issue 1.** Please click [HERE](#) for more information.



### ECSS-Q-ST-70-38rev1 (15 September 2017) Published

This Standard prescribes requirements for electrical connections of leadless and leaded surface mounted devices (SMD) on spacecraft and associated equipment, utilising a range of substrate assemblies and employing solder as the interconnection media. Please click [HERE](#) to view the document

## UPCOMING EVENTS



### NSREC 2018

NSREC 2018 will take place in Kona, Hawaii from 16 - 20 of July 2018. For more information please click [HERE](#)



### Radecs 2018

Radecs will take place in Gothenburg, Sweden from 16th to 21st of September 2018. For more information, please click [HERE](#)

## RECENTLY PUBLISHED ESCC SPECIFICATION

### Up-Issued ESCC Specifications published since 15th March 2018

Number	Title	Issue
<a href="#">2263502</a>	Evaluation Test Programme for Surface Acoustic Wave (SAW) Devices.	3
<a href="#">2263600</a>	Evaluation Test Programme for Electromagnetic Relays	4
<a href="#">3401</a>	Generic Specification for Connectors Electrical Non-Filtered Circular and Rectangular	5
<a href="#">3401/008</a>	Connectors Miniature Electrical Circular Push-Pull Coupling Removable Crimp Contacts, based on type DBAS	6
<a href="#">3401/039</a>	Connectors Electrical for Printed Circuit Boards Non-Removable Solder and Wire-Wrap Contacts and Connector Savers, based ...	5
<a href="#">3401/065</a>	Connectors and Savers Electrical Rectangular Non-Removable PCB Contacts, based on type MHD	5
<a href="#">3901/022</a>	Extruded Cross-Linked Modified ETFE Insulated Wires and Cables on Silver-Plated Copper Conductor Lightweight Spiral Shie ...	5
<a href="#">3402/002</a>	RF COAXIAL CONNECTORS, TYPE SMA, 50 OHMS (FEMALE CONTACT)	6

3402/003	RF Coaxial Connectors Type SMA 50 Ohms Adaptors and Connecting Pieces	4
3402/005	RF Coaxial Connectors Type SSMA (Female Contact)	3
3402/006	RF Coaxial Connectors Type SSMA Adaptors and Connecting Pieces	3
3402/009	RF Coaxial Connectors Type TNC 50 Ohms (Female Contact)	3
3402/010	RF Coaxial Connectors Type TNC 50 Ohms Adaptors and Connecting Pieces	3
3402/022	RF Coaxial Connectors, Type SMA 2.9, 50 Ohms (Female Contact)	5
3402/023	RF Coaxial Adaptors and Connecting Pieces, Type SMA 2.9, 50 Ohms	6
3402/027	RF coaxial connectors, TNC, very high power, 50 ohms (female interface) based on Type TNC-VHP	2
3402/028	RF coaxial connectors, TNC, very high power, 50 ohms, Adaptors based on Type TNC-VHP	