





## LATEST NEWS

 <p>The logo for ESCC QPL (European Space Components Coordination Quality Plan) features a globe on the left and the text 'ESCC' in large blue letters above 'QPL' in a smaller blue font. Below 'ESCC' is the text 'European Space Components Coordination'.</p>	<p><b>ESCC QPL February 2020</b></p> <p>The ESCC QPL February was published with 9 Extensions, 2 Revisions, 1 New Certificate</p> <p>For more information, please click <a href="#">HERE</a></p>
 <p>The logo for EPPL (European Process Planning List) consists of the letters 'EPPL' in a bold, blue, sans-serif font, set against a light blue background with a subtle grid pattern.</p>	<p><b>ESCC EPPL January 2020</b></p> <p>The EPPL issue 39 has been published. For more information, click <a href="#">HERE</a></p>
 <p>The logo for ESCC HPCL (European Space Components Coordination Hybrid Process Capability List) features a globe on the left and the text 'ESCC' in large blue letters above 'HPCL' in a smaller blue font. Below 'ESCC' is the text 'European Space Components Coordination'.</p>	<p><b>ESCC Hybrid Process Capability Approval List (HPCL)</b></p> <p>The New ESCC HPCL issue 3 was published August 2019. This is a list of active and valid Process Capability Approval Certificates for manufacturing Lines of Hybrid Microcircuits, the ESCC HPCL (Hybrid Process Capability Approval List).</p> <p>For more information, please click <a href="#">HERE</a></p>

## UPCOMING EVENTS

 <p>The poster for the ESCC Training Course features the ESCC logo at the top. Below it, the text reads: 'The next ESCC Training Course will be held on the 19<sup>th</sup> May 2020 at ESA/ESTEC'.</p>	<p>ESCC Training Course: taking place at ESA/ESTEC the Netherlands on May 19th.</p> <p>For more information, please click <a href="#">HERE</a></p>
 <p>The poster for EMPS Workshops features the text 'Electronics Materials &amp; Processes for Space Workshops' at the top, followed by 'EMPS Workshops' in a large, bold font. At the bottom, it says 'ESA/ESTEC, The Netherlands' and '01-03 September 2020'.</p>	<p><b>EMPS Workshops</b> - 11th Electronics Materials &amp; Processes for Space Workshops</p>

	<p>NSREC 2020 - IEEE Nuclear and Space Radiation Effects Conference</p>
	<p>RADECS 2020 - Radiation Effects on Components and Systems Conference</p>

## RECENTLY PUBLISHED ESCC SPECIFICATION

### NEW ESCC Specifications published since 15th December 2019

Number	Title	Issue
3401/092	CONNECTORS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, WITH NON-REMOVABLE POWER CONTACTS BASED ON TYPE MMCS	1
3401/093	CONNECTORS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, (FOR REMOVABLE POWER CONTACTS) BASED ON TYPE MMCSA	1
3401/094	CONNECTORS, ELECTRICAL, POWER, CRIMP AND ACCESSORIES, ( FOR 3401/093 CONNECTORS) BASED ON TYPE MMCSA	1
5106/024	DIODE, POWER, SCHOTTKY RECTIFIER BASED ON TYPE STPS80A45C and STPS40A45C	1
3401/096	CONNECTOR SAVERS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, HIGH DATA RATE BASED ON TYPES MICROMACH	1
3401/095	CONNECTORS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, HIGH DATA RATE (FEMALE CONTACTS) BASED ON TYPE MICROMACH	1
3409/002	HIGH DATA RATE CABLE ASSEMBLIES WITH MICROMINIATURE, RECTANGULAR, CONNECTORS BASED ON TYPE MICROMACH	1
3408/003	RF CABLE ASSEMBLY, 2.4mm CONNECTORS, LOW POWER, 50 OHMS, FLEXIBLE CABLE, DC TO 45GHz Based on Type AXOWAVE SL34SQ	1
9202/084	INTEGRATED CIRCUITS, SILICON MONOLITHIC, CMOS, MIXED SIGNAL ASIC BASED ON A RAD-HARD XH018 IP LIBRARY	1