









LATEST NEWS

	<p>ESCC EPPL June 2020</p> <p>The EPPL issue 40 has been published. For more information, click HERE</p>
	<p>ESCC QPL May 2020</p> <p>The ESCC QPL April was published with 8 extensions, 1 new certificate, 1 deletion and 4 revisions</p> <p>For more information, please click HERE</p>
	<p>ESCC Hybrid Process Capability Approval List (HPCL)</p> <p>The New ESCC HPCL issue 4 was published April 2020. 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 HERE</p>
	<p>ESCC QML March 2020</p> <p>The QML issue 20 was published in March with 1 NEW certificate for FLUX A/S Denmark for Custom Magnetics (Inductors, Chokes and Transformers)</p>
	<p>FLUX A/S DENMARK</p> <p>NEW Technology Flow Approval Certificate for FLUX A/S Denmark was published in the QML/QPL March 2020 for Custom Magnetics</p>

UPCOMING EVENTS

	<p>ESCC Training Course: taking place on WEBEX June 24th 2020</p> <p>For more information, please click HERE</p>
	<p>NSREC 2020 - IEEE Nuclear and Space Radiation Effects Conference</p> <p>NSREC has been postponed to the first week of December 2020.</p>
	<p>RADECS 2020 - Radiation Effects on Components and Systems Conference</p> <p>CANCELLED</p> <p>Radecs will be a Live and Webinair meeting organised before the end of 2020</p>

RECENTLY PUBLISHED ESCC SPECIFICATION

NEW ESCC Specifications published since 15th April 2020

Number	Title	Issue
3201/013	<p>CUSTOMISED MAGNETICS (INDUCTORS, TRANSFORMERS) BASED ON TYPE FT</p>	<p>1</p>

Up-Issued ESCC Specifications published since 15th April 2020

As there are too many specifications up-issued since last month, please click on the link below to view specifications per period

Please click on the link below to see the list

<https://escies.org/specification/listdif>