

LATEST NEWS



[ESCC QPL August 2018](#)

The ESCC QPL August was published with 8 extensions, 4 revisions, and 1 amendment

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



[EPPL \(European Preferred Parts List \) issue 36](#)

The ESCC EPPL issue 36 was published August 2018.



NEW ESCC Specification Published:3201/011

July 2018:3201/011 : TRANSFORMERS AND INDUCTORS, MOULDED, SMD BASED ON SERIES CCM

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



NEW ESCC Specification Published:3201/012

July 2018: 3201/012:TRANSFORMERS AND INDUCTORS, MOULDED, SMD BASED ON SERIES TO

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

UPCOMING EVENTS



[Industry Space Days 2018](#)

11 - 12 September 2018 at ESA/ESTEC in Noordwijk, the Netherlands. 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](#)



[ESCC Training Course](#)

The agenda of the course will cover the scope of the ESCC activities, including the ESCC specification system and the ESCC component qualification and manufacturer' certification processes



[Space Passive Components Days](#)

3rd SPACE PASSIVE COMPONENT DAYS

9-12 October 2018 | ESA\ESTEC

Noordwijk, The Netherlands

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



[SERESSA 2018](#)

14th international School on the Effects of Radiation on Embedded Systems for Space Applications

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

RECENTLY PUBLISHED ESCC SPECIFICATION

New ESCC Specifications published since 15th July 2018

Number	Title	I
<u>3201/011</u>	TRANSFORMERS AND INDUCTORS, MOULDED, SMD BASED ON SERIES CCM	1
<u>3201/012</u>	3201/012:TRANSFORMERS AND INDUCTORS, MOULDED, SMD BASED ON SERIES TO	1

Up-Issued ESCC Specifications published since 15th July 2018

Number	Title	I
REP001	LIST OF PUBLISHED ESCC DOCUMENTS AND SPECIFICATIONS	2
REP002	LIST OF DISCONTINUED ESCC DOCUMENTS AND SPECIFICATIONS	2
REP005	ESCC QUALIFIED PARTS LIST (QPL)	1