

## LATEST NEWS



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

The ESCC QPL June was published with 4 extensions.

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)



### **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 1st July 2018**

| Number                   | Title  | Is |
|--------------------------|--|----|
| <a href="#">3201/011</a> | TRANSFORMERS AND INDUCTORS, MOULDED, SMD BASED ON SERIES CCM         | 1  |
| <a href="#">3201/012</a> | 3201/012:TRANSFORMERS AND INDUCTORS, MOULDED, SMD BASED ON SERIES TO | 1  |

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

| Number                   | Title   |
|--------------------------|---|
| <a href="#">3010</a>     | Generic Specification for Capacitors Variable Concentric Trimmer                              |
| <a href="#">3010/004</a> | Capacitors Variable Concentric Trimmer Air Dielectric 1 to 10 pF Body Diameter 7.6 mm         |
| <a href="#">3010/005</a> | Capacitors Variable Concentric Trimmer Air Dielectric 1 to 10 pF Body Diameter 9.8 mm         |
| <a href="#">3010/006</a> | Capacitors Variable Concentric Trimmer Air Dielectric 1.4 to 14 pF Body Diameter 7.6 mm       |
| <a href="#">3010/007</a> | Capacitors Variable Concentric Trimmer Air Dielectric 1.4 to 16 pF Body Diameter 7.6 mm       |
| <a href="#">3010/008</a> | Capacitors Variable Concentric Trimmer Air Dielectric 1 to 20 pF Body Diameter 8 mm           |
| <a href="#">3010/009</a> | Capacitors Variable Concentric Trimmer Air Dielectric 1 to 30 pF Body Diameter 8 mm           |
| <a href="#">3010/010</a> | Capacitors Variable Concentric Trimmer Air Dielectric 0.8 to 6 pF Body Diameter 6.2 mm        |
| <a href="#">3010/011</a> | Capacitors Variable Concentric Trimmer Air Dielectric 1 to 10 pF Body Diameter 6.2 mm         |
| <a href="#">3010/012</a> | Capacitors Variable Concentric Trimmer Air Dielectric 0.6 to 3.5 pF Body Diameter 4.6 mm      |
| <a href="#">3010/013</a> | Capacitors Variable Concentric Trimmer Air Dielectric 0.6 to 5 pF Body Diameter 4.6 mm        |
| <a href="#">3010/014</a> | Capacitors Variable Concentric Trimmer Sapphire Dielectric 0.8 to 8 pF Body Diameter 3.0 mm   |
| <a href="#">3010/016</a> | Capacitors Variable Concentric Trimmer Sapphire Dielectric 0.4 to 2.5 pF Body Diameter 3.0 mm |
| <a href="#">3010/017</a> | Capacitors Variable Concentric Trimmer Sapphire Dielectric 0.2 to 1.2 pF Body Diameter 1.9 mm |
| <a href="#">3403</a>     | Generic Specification for Attenuators and Loads RF Coaxial Fixed                              |
| <a href="#">3403/004</a> | Load, RF, Coaxial, Type SMA, DC-18GHz   |
| <a href="#">3403/005</a> | Attenuator, RF Coaxial, Type SMA, DC-22GHz  |
| <a href="#">3403/006</a> | Load RF Coaxial Type SMA, DC-22GHz  |
| <a href="#">3403/008</a> | Attenuator, RF Coaxial, Type SMA 2.9, DC-31.5GHz  |
| <a href="#">3403/009</a> | Load, RF, Coaxial, type SMA 2.9, DC-31.5 GHz  |
| <a href="#">3403/010</a> | Load, RF, Coaxial, Type TNC, DC-18GHz   |

To view the June 2018 What's New page, please click [HERE](#)