

LATEST NEWS



[ESCC QPL May 2018](#)

The ESCC QPL May was published with 7 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 Process Capability Approval](#)

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



NEW ESCC Specification Published:3401/088

May 2018: 3401/088 CONNECTOR SAVERS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, NON-REMOVABLE GAUGE 26 CONTACTS, BASED ON TYPE 8MCG

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

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

New ESCC Specifications published since 15th April 2018

Number	Title	I
3401/088	CONNECTOR SAVERS, ELECTRICAL, RECTANGULAR, MICROMINIATURE, NON-REMOVABLE GAUGE 26 CONTACTS, BASED ON TYPE 8MCG	1

Up-Issued ESCC Specifications published since 15th April 2018

Number	Title
3008	Generic Specification for Capacitors and Capacitor Filters Feedthrough.
5207/005	Transistors Matched Dual PNP, based on types 2N3810 and 2N3811
5207002	Matched Dual Transistors NPN, based on types 2N2919/2N2920 and 2N2920A
3401/082	Connectors, electrical, Rectangular, Microminiature, Removable Gauge 26 Crimp Contacts, based on Type 8MCG
3401/058	Contacts Electrical Crimp for 3401/052 and /056 Connectors
3006/020	Capacitors Fixed DC Self-Healing Metallised Film Dielectric, Based on type PM90S
25400	Requirement for the Technology Flow Qualification of Electronic Components for Space Application
5103/029	Diodes, Silicon, Power Rectifier, High Efficiency, Fast Recovery, based on type BYW81-200
5103/030	Diodes, Silicon, Power Rectifier, High Efficiency, Fast Recovery, based on type BYV 52-200
5103/031	Diodes, Power Rectifier, High Efficiency Fast Recovery, based on Type BYV 54-200
5106/016	Diodes, Power Rectifier, Schottky Barrier, based on type STPS20100
5106/018	Diode, Silicon, Power Rectifier, Schottky Barrier, based on type STPS6045
5106/019	Diodes Power Rectifier Schottky Barrier based on Type STPS40100
5203/010	Transistors High Power NPN, based on type 2N5154
5204/002	Transistors High Power PNP, based on type 2N5153
5205/021	Transistors, Power, MOSFET, N-Channel, RAD-HARD, based on Type STRH100N10FSY3
5205/022	TRANSISTORS, POWER, MOSFET, N-CHANNEL, RAD-HARD BASED ON TYPE STRH100N6

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