LATEST NEWS

ESCC QPL June 2019

The ESCC QPL June was published with 2 Extensions from API Technologies.

For more information, please click HERE

EPPL (European Preferred Parts List) issue 38

The ESCC EPPL issue 38 was published June 2019. This issue has a **New Format** with hyperlinks making it easier to navigate!!

For more information, please click HERE

ESCC QML May 2019

The ESCC QML was published with pulished with 2 New Certificates and 2 Certificates were removed. For more information, please click HERE

ESCC Newly Qualified Manufacturer W.L. Gore & Associates (UK) Ltd.

WL GORE UK is now qualified for the supply of RF Cable Assembly, SMA, 50 Ohms, 2.2 mm Flexible Cable, DC to 22GHZ based on type 8S-SMA.

NEW!!!

ESCC Hybrid Process Capability Approval List (HPCL)

The New ESCC HPCL issue 2 was published March 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). The March issue includes extended certificates from Airbus, 3Dplus and Safran Electronics

For more information, please click HERE

UPCOMING EVENTS

NSREC 2019

IEEE Nuclear and Space Radiation Effects conference will take place July 8th to12th 2019, at the Mariott River Center, Texas USA. For more information please click HERE

RADECS 2019

Radiation Effects on Components and Systems conference will take place from 16th to 20th of Sept For more information please click HERE

RECENTLY PUBLISHED ESCC SPECIFICATION

NEW ESCC Specifications published since 15th May 2019

Number	Title	Issue
3408/002	RF CABLE ASSEMBLY, SMA, 50 OHMS, 2mm FLEXIBLE CABLE, DC TO 22GHz BASED ON TYPE 8S-SMA	1
5106/023	DIODE, POWER, SCHOTTKY RECTIFIER, SURFACE MOUNT BASED ON TYPE STPS80A150, STPS60A150	1

Up-Issued ESCC Specifications published since 15th May 2019

As there are too many specifactions 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