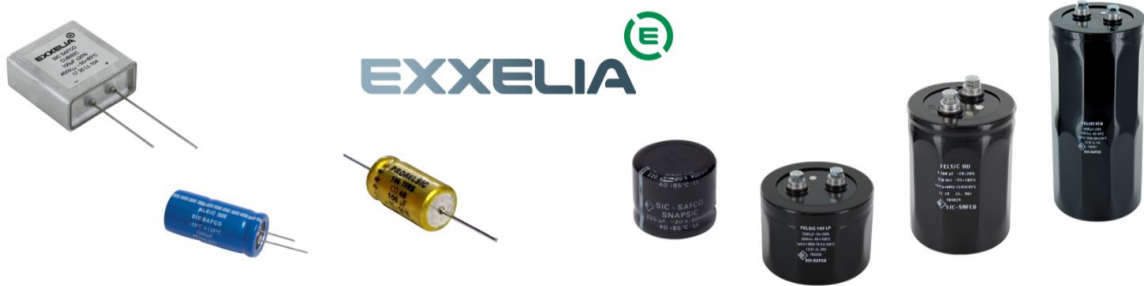




NEW Exxelia FELSIC HC Capacitors for Demanding Applications

John G Peck Ltd are the UK representatives for EXXELIA (formerly SIC SAFCO) a manufacturer of Electrolytic and Film Capacitors focusing on highly demanding end markets, applications where the highest quality and reliability is required.



EXXELIA 

✓ REDUCE SIZE & WEIGHT ✓ LOWER COST ✓ IDEAL FOR DEMANDING APPLICATIONS

NEW FELSIC HC Range

Exxelia are pleased to introduce their new FELSIC HC range with the highest energy density of screw terminal aluminum electrolytic capacitor;

- Capacitance from 100 μ F to 3121000 μ F
- Energy density up to 565 μ F/cm³
- Voltages from 10V to 500V
- Life time of 8000 hours at 85°C
- Operating Temperature -40°C to +85°C

Please contact JGPL for more information.

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NEW PRODUCT

Highest Energy Density of Screw Terminal Capacitors

FELSIC HC



- 10 to 500V
- 100 to 3 121 000 μ F
- 21 case sizes
- Flexibility to Custom Designs

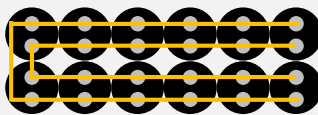


SAVE ON:

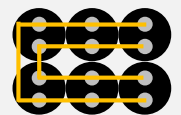
Room Weight Assembly time

-30%
average on the function price

Your energy storage device:



12 caps



6 caps with FELSIC HC



Energy Storage for Defense applications

Heavy Industry (charge/discharge)

Heavy Industry laser equipment

X-ray equipment

Multiple values available for quick & easy samples!

Full datasheet available [here](#)