

VISHAY ENERGY STORAGE CAPACITOR



What types of energy storage capacitors does Vishay offer? Vishay's energy storage capacitors include double-layer capacitors (196 DLC) and products from the ENYCAP??? series (196 HVC and 220 EDLC). Both series provides high capacity and high energy density. To select multiple values, Ctrl-click or click-drag over the items



Who makes Vishay capacitors? Vishay is the number one manufacturer worldwide of wet and conformal-coated tantalum capacitors, as well as capacitors for power electronics. Vishay is also one of the largest manufacturers of molded tantalum surface-mount capacitors.



What is polarized energy storage capacitor? Polarized energy storage capacitor with high capacity and energy density Voltage flexibility: 1.4 V (single cell) to 2.8 V / 4.2 V / 5.6 V / 7.0 V / 8.4 V (multiple cells) Available in stacked through-hole (STH, radial), surface-mount flat (SMF) and lay flat configurations (LFC) with wire and connectors



What makes Vishay unique? Vishay manufactures one of the world's largest portfolios of discrete semiconductors and passive electronic components that are essential to innovative designs in the automotive, industrial, computing, consumer, telecommunications, military, aerospace, and medical markets. Serving customers worldwide, Vishay is The DNA of tech. (R)



Vishay ESTA power capacitors address a wide range of energy-generation applications. Their "green" applications include energy generation in on- and off-shore wind turbines and solar power plants. Vishay ESTA power ???

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Electrical Double Layer Energy Storage Capacitors Up to 3 V Operating Voltage: Radial: 85: Vishay manufactures one of the world's largest portfolios of discrete semiconductors and passive electronic components that ???



Vishay Hybrid Storage 196 HVC ENYCAP??? Capacitors are polarized energy storage capacitors with high capacity and energy density. The 196 HVC ENYCAP Caps feature voltage flexibility of 1.4V (single-cell) to 2.8V ???



These polarized energy storage capacitors with high capacity and energy density offer rapid charge and discharge. Vishay / BC Components 235 EDLC-HVR ENYCAP capacitors feature a 5F to 60F rated capacitance range ???



Vishay's Hybrid Storage 196 HVC ENYCAP??? Capacitors are high-energy storage capacitors that save space with the industry's highest energy density (13 Ws/g). Storage device for energy harvesting Polarised storage capacitor with ???



Vishay / BC Components 220 EDLC ENYCAP Capacitors are ideal for applications such as power backup, burst power support, storage devices for energy harvesting, micro UPS power source, and energy recovery. EDLC & ???