Cymbet enerchip wie viel



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CBC050-BDC Datasheet

The EnerChip is the world's first solid state thin film battery created on a silicon substrate. The CBC050-BDC can be placed directly on a PCB or inside a packaged part with other integrated circuits. It can

EnerChip(TM) CBC0

Charging at 4.0V will charge the cell to approximately 70% of its rated capacity. Typical pulse duration = 20 milliseconds. First month recoverable self-discharge is 4% average. Storage temperature is for



Kontaktieren Sie uns

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https://www.tkp-oborniki.pl