

Kongres Container

New Energy Battery Cabinet Module Replacement Process



Overview

What is a lithium battery module design process?

The whole lithium battery module design process actually includes you have to mean the whole module design goal, integrate the details of the module design, and have a complete set of verification process of the module design, including the structure, electrical, cooling safety several parts, all of which have to be implemented in it.

What is a lithium battery module?

A lithium battery module is a battery assembly composed of multiple lithium battery cells in accordance with a specific circuit connection. Generally speaking, lithium battery module should have the following characteristics:.

What are the requirements of lithium battery module?

Lithium battery module requires a high degree of consistency (capacity, internal resistance, voltage, discharge curve, life). Lithium battery module must meet the voltage and capacity requirements of the design. The cycle life of the lithium battery module is lower than the cycle life of a single cell.

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