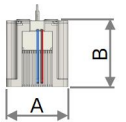


产品特点 [Product Features]



负载电压高达 1500Vdc [The load voltage reaches up to 1500Vdc.]

- 负载电流范围：150-600A
Load current range
- 负载电压范围：12-1500Vdc
Load voltage range



A=82.0±1.0mm
B=89.4±1.0mm



线圈引线在侧面，有效隔离高压与低压。

The coil leads are on the side, effectively isolating high and low voltage.

具有高电压、大电流的控制能力。

High-voltage, high-current control capable.

高性能环氧胶封装，触点由氮气保护，防止氧化，具有极强的冷却电弧能力。

High-performance epoxy resin encapsulation, with contacts protected by nitrogen to prevent oxidation, featuring exceptional arc cooling capability.

说明：本文件产品图片颜色与外形可能与实物存在差异，具体以实物为准。

Notes: The product images in this document may differ in color and appearance from the actual product, and the physical product shall prevail.

产品应用 [Product Applications]

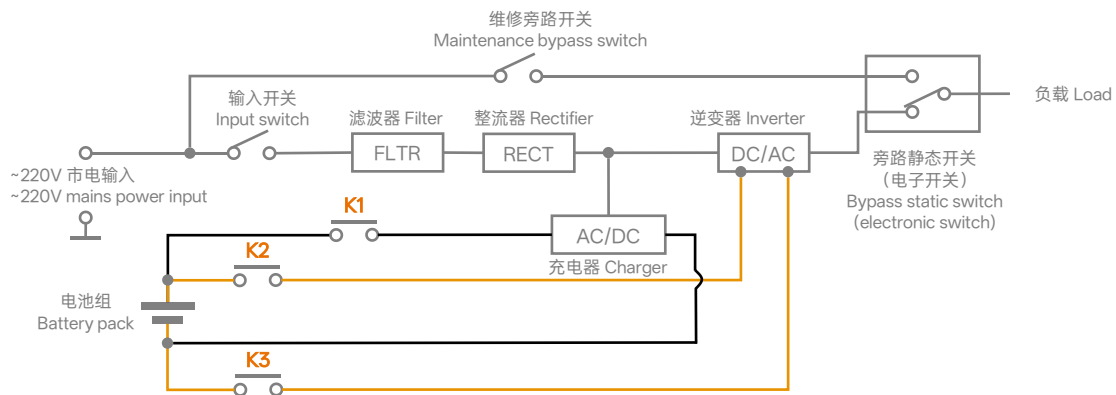
EVQ15 系列直流接触器主要用于不间断电源（UPS）及储能控制系统。

The EVQ15 series DC contactors are primarily used in uninterruptible power supplies (UPS) and energy storage control systems.

● 典型应用场景 [Typical application scenarios]

设备名称 Device name	不间断电源（UPS） Uninterruptible Power Supply (UPS)	大型储能（发电侧、电网侧） Large-scale energy storage (generation side, grid side)	中型储能（工商业） Medium-scale energy storage (industrial and commercial)
设备图片 Device images			

● UPS 典型控制线路图 [Typical UPS control circuit diagram]

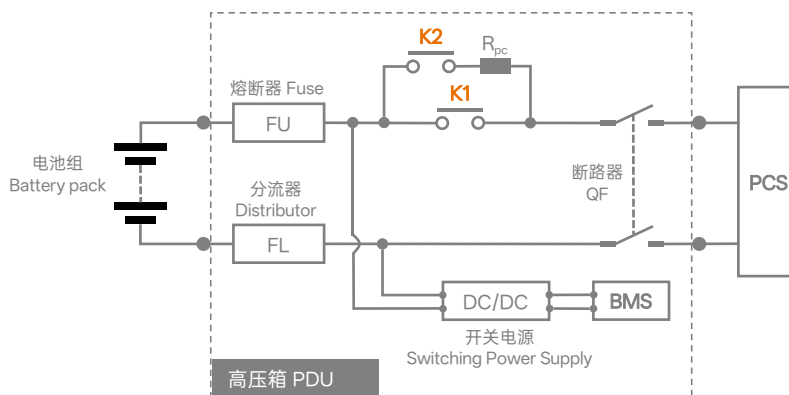


说明 [Notes] :

该接线图为简化的示意图，仅表达直流接触器的部分控制逻辑。

The wiring diagram is a simplified schematic diagram expressing only the partial control logic of the DC contactor.

- 大型储能典型控制线路图 [Typical control circuit diagram for large-scale energy storage]



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