6 cnj 200 battery British Indian Ocean Territory

The battery consists mainly of positive plates, negative plates, separators, electrolyte, valves, a container and cover II Performance Specifications 12V 200 Ah(10 hr, 1.80 V/cell, 25 ?) Internal Resistance 4.0 m?(No terminal) Terminal (M8) Maximum Charge Current 60A Ambient Temperature -35~60 ? Dimension

12V Gel Battery Technology Data Rated voltage 12V Using temperature Discharge: -2o·c~5ooc Charge, -2o·c~5ooc Storage: -2 oc~5ooc Applications Max discharge current Charging Voltage ...

12V Gel Battery Technology Data Rated voltage 12V Using temperature Discharge: -2o·c~5ooc Charge, -2o·c~5ooc Storage: -2 oc~5ooc Applications Max discharge current Charging Voltage (2soc) ... 6-CNJ-200 12 170 185 200 522/20.55 240/9.45 216/8.50 58

The battery consists mainly of positive plates, negative plates, separators, electrolyte, valves, a container and cover II Performance Specifications 12V 200 Ah(10 hr, 1.80 V/cell, 25 ?) ...

Check out BR Solar ESS series 6-CNJ-200 200 Lead Acid (Gel) specs datasheet PDF file, prices, reviews, capacity, warranty and their distributors

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