

Rrc2040 2 battery Gabon

Smart Battery Packs RRC Power Solutions Smart Battery Packs are off-the-shelf batteries with worldwide certifications and approvals. These smart battery packs are able to communicate via SMBus (SMART standard) / I 2 C and feature Lithium-Ion technology for medical, military, and industrial applications. These batteries from RRC Power Solutions are designed for use with ...

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RRC2040-2 RRC Power Solutions Battery Packs 11.1V, 6.4Ah, 72Wh battery (3s2p) datasheet, inventory, & pricing. (800) 346-6873. Contact Mouser (Kitchener) (800) 346-6873 | Feedback. Change Location. English. Français; CAD \$ CAD \$ USD ...

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Manual_RRC2040-2_B Subject to technical changes without notice * Released document - Copy is not subject to revision service! 1 / 28 Instruction Manual RRC2040-2 Deutsch ... The battery must be recycled or disposed of properly. Operating Temperature: For charge: 0°C to +45°C For discharge: -20°C to +60°C

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BBM supplies the RRC2040-2 Battery. Delivering 10.8V/6900mAh of power, this Li-Ion Battery Pack is manufactured by RRC Power Solutions. Designed in Germany, built in Taiwan, it offers World Wide

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Approvals and Certification and comes with a communication interface for your given application (SMBus or I2C Bus). This S

RRC Power Solutions''s RRC2040-2 is a battery 11.25v 6.8ah rechargeable battery pack. in the batteries and accessories, batteries category. Check part details, parametric & specs updated 12 NOV 2023 and download pdf datasheet from datasheets, a global distributor of electronics components.

The RRC2040-2 Battery is a Standard Battery Pack Manufactured by RRC Power Solutions. Designed in Germany and built in Taiwan, it offers World Wide Approvals and Certification and has SMBus or I2C Bus capabilities. The ...

Part #: RRC2040-2. Download. File Size: 420Kbytes. Page: 4 Pages. Description: Standard Battery Pack Li-Ion 10.80V / 6.90Ah / 74.52Wh. Manufacturer: RRC power solutions Ltd.. ... Battery Life Management: protection against rapid cell ageing Increased ESD protection up to 8.00kV SHA-1 cryptosystem to prevent plagiarism

RRC2040 Datasheet Standard Battery Pack Li-Ion 10.80V / 3.35Ah / 36.20Wh. devices in case of cell aging The RRC2040 is in use in more than 50 ... 2 / 4 Characteristics General Delivery status battery capacity <30% Compliance information IEC 62133 / CE / UL2054 / CAN ICES-003(B) / NMB-003(B) / FCC / UKCA / PSE / KC / BSMI /

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