

Lithium-Ion Cell Discharges 40 A



Using a nickel manganese-based cathode material, Panasonic's CGR26650A lithium-ion cell exhibits a discharge rate capability of up to 40 A. The component exhibits a typical capacity of 2,650 mAh with a recharge rate to have most capacity recovered within 20 minutes. The cell is suitable for multi-cell applications including portable power tools, medical equipment, memory storage, back-up power and uninterruptible power supplies.

Panasonic
847-637-4647, www.panasonic.com [1]

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