



Hbm battery Equatorial Guinea

The L9965C is a current, voltage, charge and isolation monitor for HV battery packs. It is part of the L9965 chipset for battery management systems and can be inserted as an addressable element of the same isolated daisy chain (VIF).

Stackable architecture for high-voltage battery packs up to 59 devices ; Embedded NVM for configuration parameters storage and runtime configuration integrity check ; Ultrafast vertical interface peripheral for isolated communication ; Compatible with L9965C pack monitoring chip with a max desynchronization time of 7 μ s at system level

hbm-ck3l components from harvard battery 2-year warranty - harvard battery, ncnr, scanner battery, mfg intermec norand chemistry liion voltage 3.7 capacity 5100



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