

Dual-Cell Li-Ion / Li-Polymer Battery Charge Management Controller with Input Overvoltage Protection

Manufacturers	Microchip Technology, Inc
Package/Case	DFN-10
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MCP73213-A6SI/MF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The MCP73213 is a dual cell, highly integrated Li-Ion battery charge management controller for use in space-limited and cost-sensitive applications. The MCP73213 can accept an absolute maximum of 18V input and provides a 13V overvoltage protection. The output current can be programmed to be between 130 mA and 1100 mA. The MCP73213 is specified over the ambient temperature range of -40°C to +85°C and is available in a 10 lead, 3x3 mm DFN package.

Related Products



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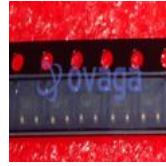
[MCP73830T-2AAI/MYY](#)

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[MCP1703T-5002E/CB](#)

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