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MCP16322 Evaluation Board Buy it Now

Part Number: ADM00423

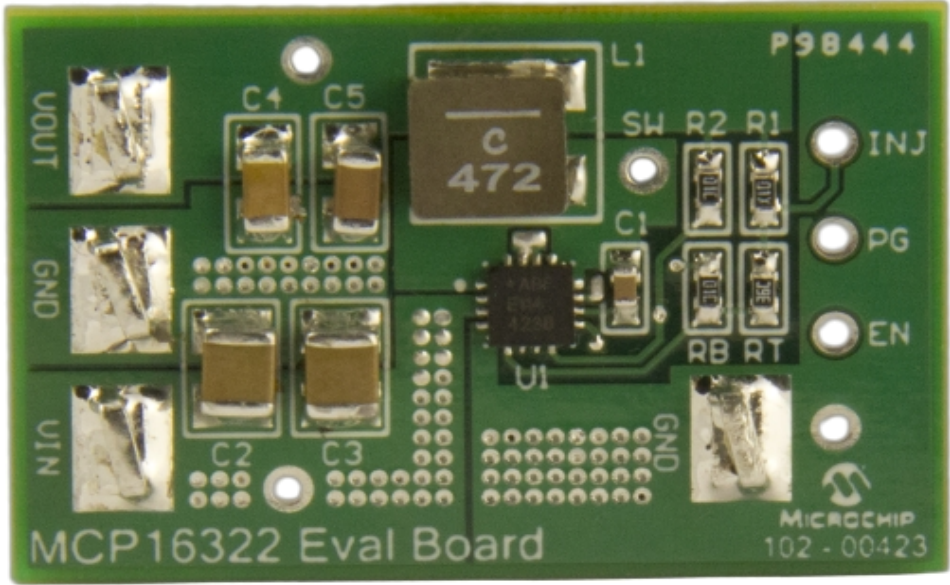
Devices Supported:
MCP16321, MCP16322

Summary Description:

The MCP16322 Evaluation Board is designed to operate from a 6V to 24V input and regulate the output to 3.0V. Test points for input power and load are provided to demonstrate the capability of the MCP16322 Evaluation Board over the entire range. The MCP16322 Evaluation Board utilizes small surface-mount components to show application size for a high-voltage buck design.

This Kit Contains:

- 1x MCP16322 Evaluation Board (ADM00423)



Features:

- 6V to 24V Input
- 3.0V Output
- 2A Maximum Output Current

Downloads

Title	Date Published	Size	D/L
Analog & Interface Product Selector Guide	1/2/2013 10:16:44 AM	2612 KB	
MCP16321/2 - 24V Input, 1A/2A Output, High Efficiency Synchronous Buck Regulator	12/8/2011 3:06:51 PM	1141 KB	
MCP16322 Evaluation Board User's Guide	12/5/2011 5:47:35 PM	217 KB	
Quick Guide to Microchip Development Tools	5/22/2012 8:19:20 AM	5399 KB	