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Part Number MCP1630RD-SALE - MCP1630 Sepic Automotive LED Driver Reference Design



The MCP1630 SEPIC Automotive LED Driver Reference Design utilizes Microchips MCP1630 high-speed, Pulse-Width Modulator (PWM) device to create a step-up/down, Switch mode, DC-DC converter used for power LED applications. This board provides useful information about typical high-voltage applications that can be found in the automotive field. [More Info >>](#)

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