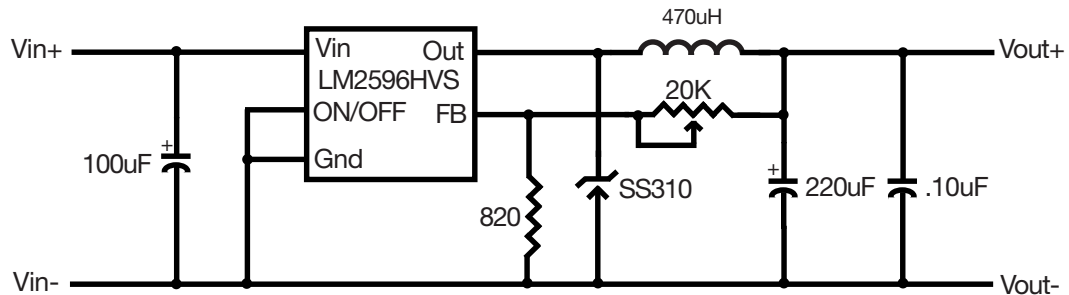
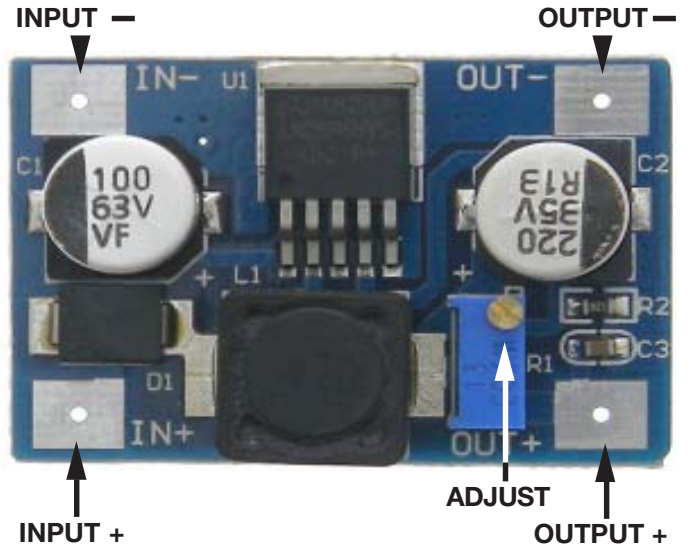


37527-PS

High Input Voltage DC/DC Buck Converter

Non Isolated, LM2596HVS, High voltage, Buck (Step Down) adjustable DC/DC Converter, switching Regulator. Ideal Point-of-Use regulator
Input: 5-60VDC max/55V continuous
Output: ~1.25-26VDC
Note Input Must Be 1.5V Higher than Output
Rated Current: 1.5A/3A surge (Heatsink Required above 20W)
Regulation: ~0.5%
L: 1-11/16" W: 1-3/16" H: 1/2" WT: .02



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