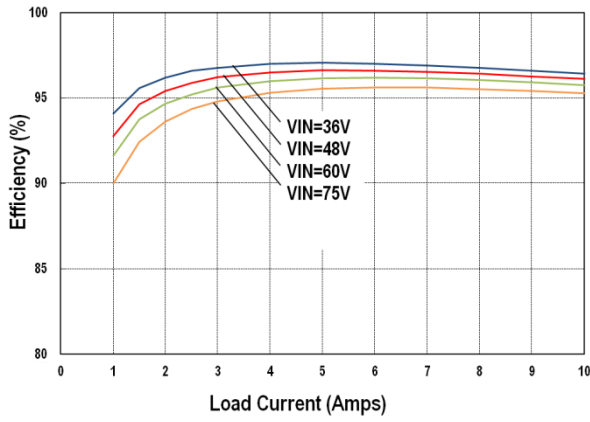
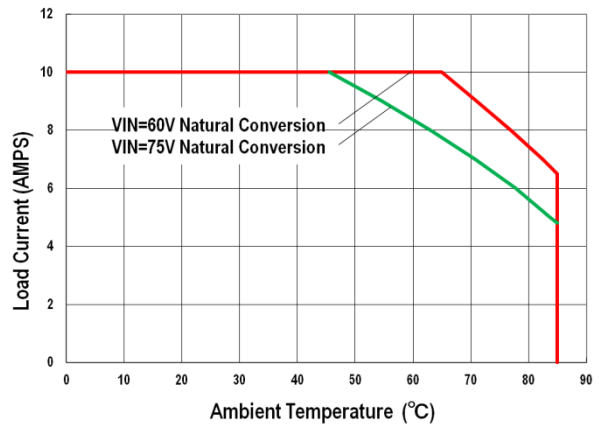


Typical Performance Data

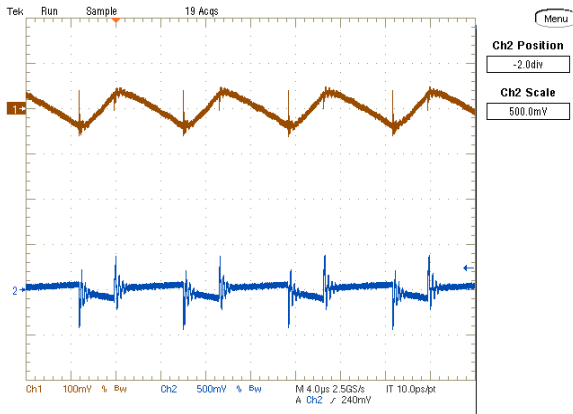
Efficiency vs. Line Voltage and Load Current @Ta=+25°C



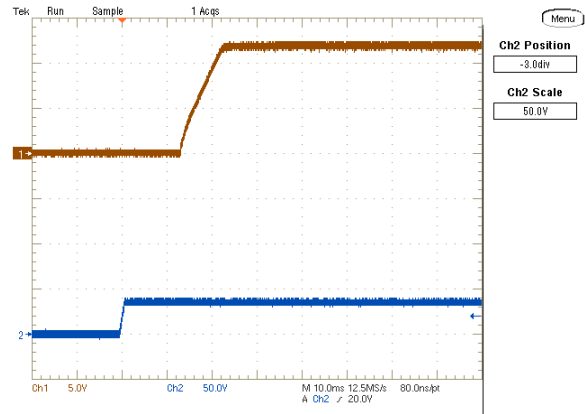
Maximum Current Temperature De-rating at Sea Level



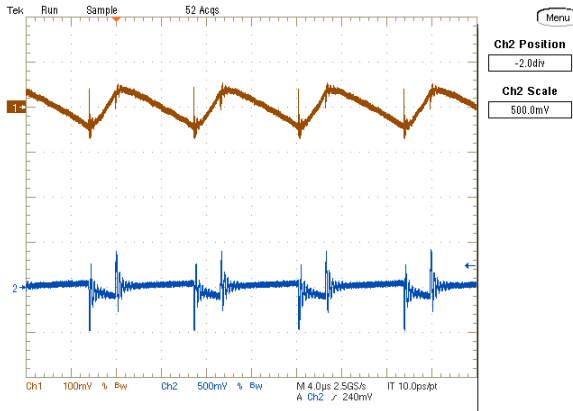
Ripple and Noise (Vin = 36V, Iout = 10A, Scope Bandwidth = 20MHz)
Trace 1 = Vout 100mV/div, Trace 2 = Vin 500mV/div



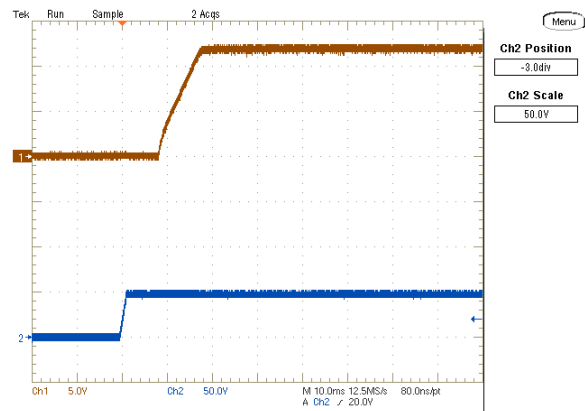
Turn On Delay (Vin = 36V, Iout = 10A,)
Trace1 = Vout 5V/div, Trace 2 = Vin 50V/div



Ripple and Noise (Vin = 48V, Iout = 10A, Scope Bandwidth = 20MHz)
Trace 1 = Vout 100mV/div, Trace 2 = Vin 500mV/div



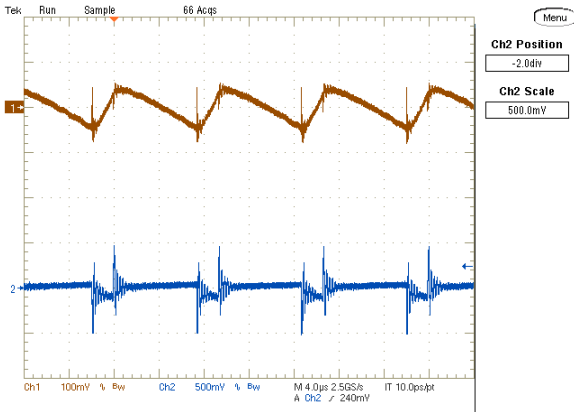
Turn On Delay (Vin = 48V, Iout = 10A,)
Trace1 = Vout 5V/div, Trace 2 = Vin 50V/div



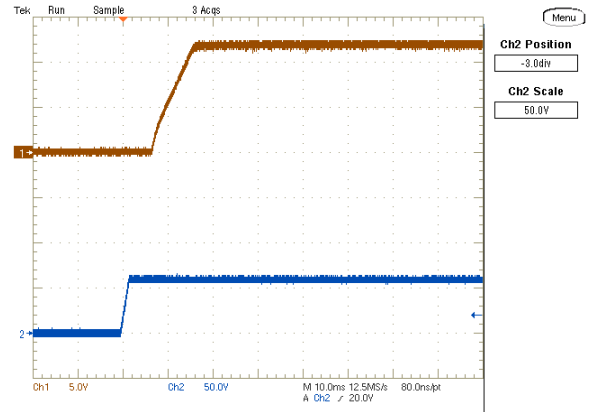
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Typical Performance Data

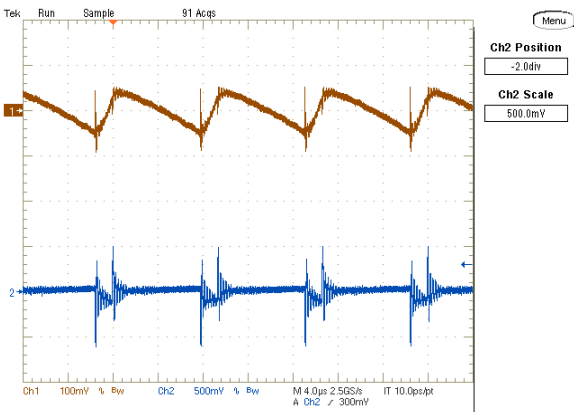
Ripple and Noise ($V_{in} = 60V$, $I_{out} = 10A$, Scope Bandwidth = 20MHz)
Trace 1 = V_{out} 100mV/div, Trace 2 = V_{in} 500mV/div



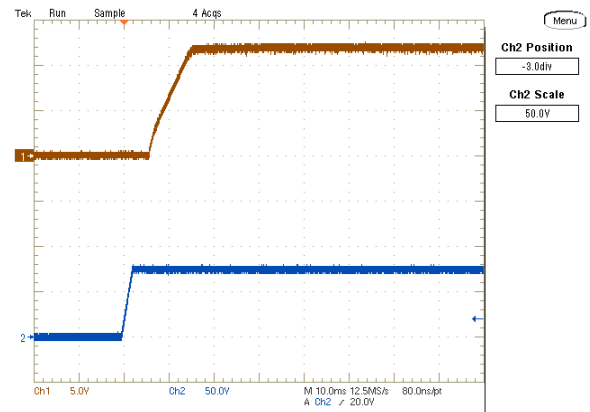
Turn On Delay ($V_{in} = 60V$, $I_{out} = 10A$,)
Trace1 = V_{out} 5V/div, Trace 2 = V_{in} 50V/div



Ripple and Noise ($V_{in} = 75V$, $I_{out} = 10A$, Scope Bandwidth = 20MHz)
Trace 1 = V_{out} 100mV/div, Trace 2 = V_{in} 500mV/div



Turn On Delay ($V_{in} = 75V$, $I_{out} = 10A$,)
Trace1 = V_{out} 5V/div, Trace 2 = V_{in} 50V/div



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