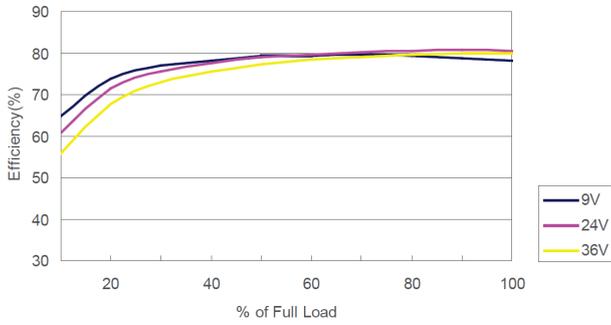


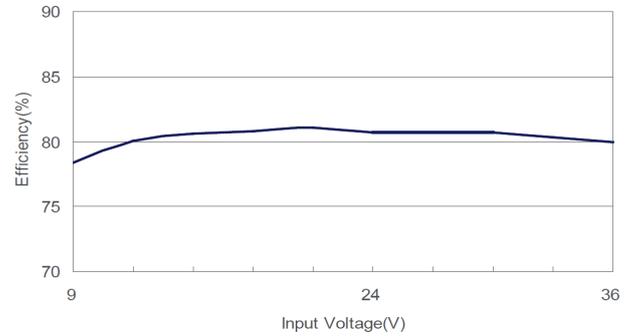
Characteristic Curves

TEN 6-2410WIN TEN 6-2410WIN-HI

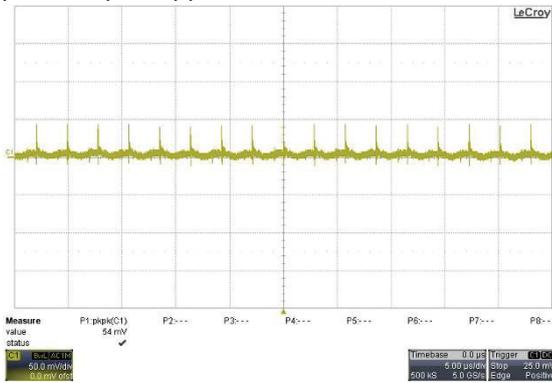
Efficiency versus Output Load



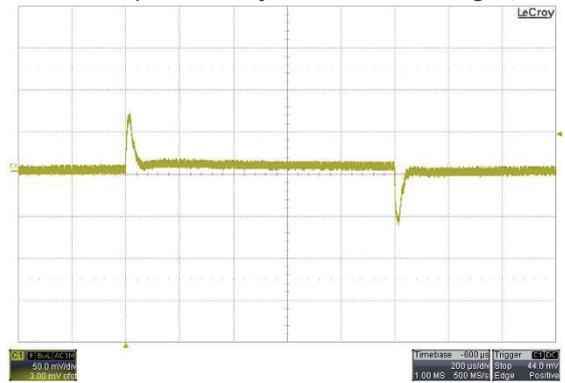
Efficiency versus Input Voltage



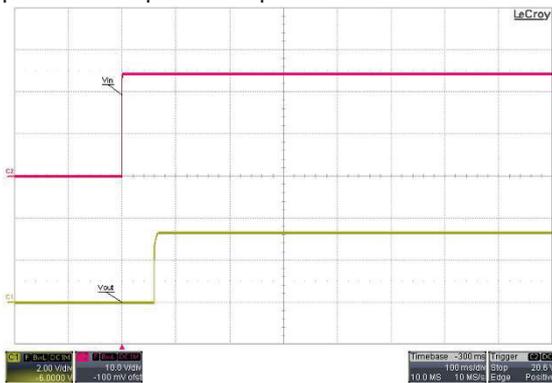
Typical Output Ripple and Noise



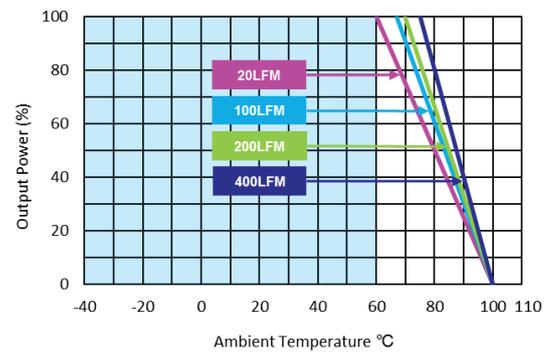
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

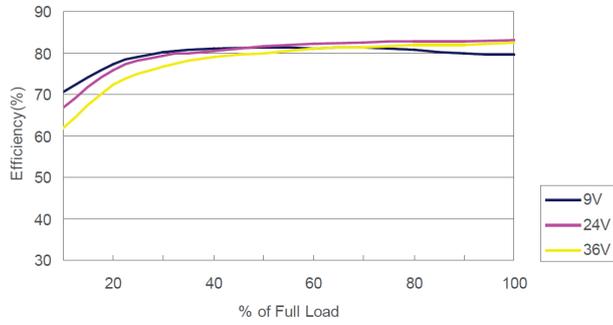


Derating Output Load versus Ambient Temperature

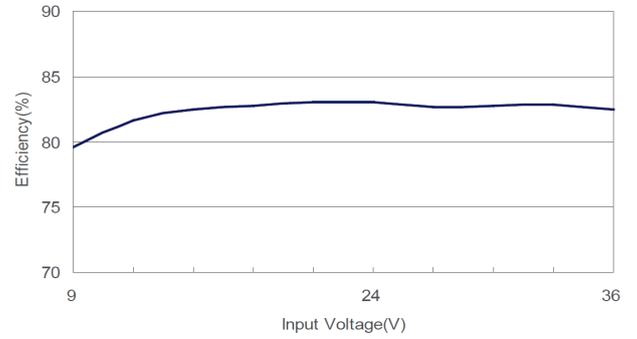


TEN 6-2411WIN TEN 6-2411WIN-HI

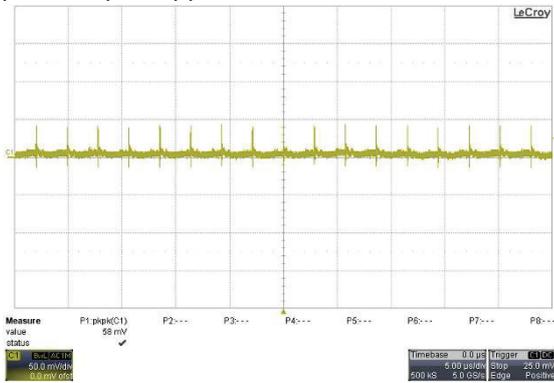
Efficiency versus Output Load



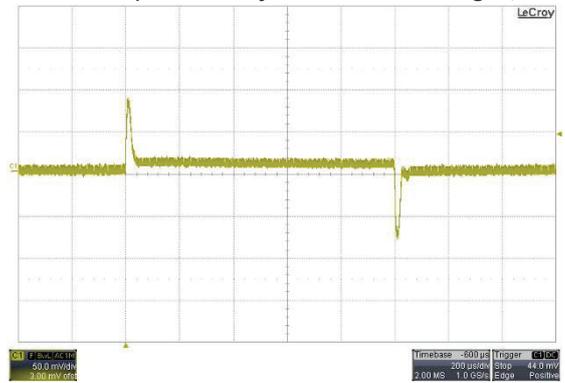
Efficiency versus Input Voltage



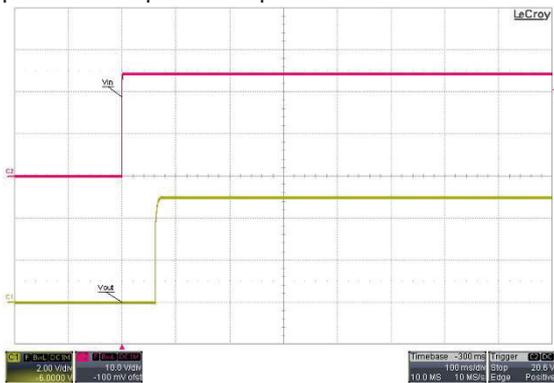
Typical Output Ripple and Noise



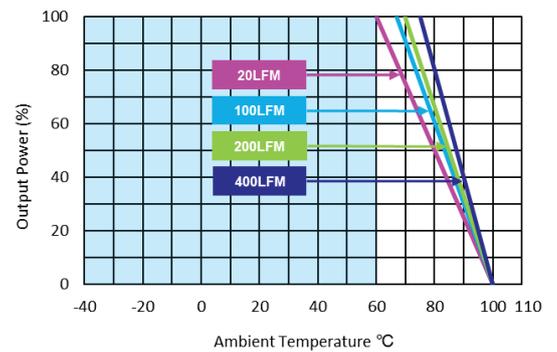
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

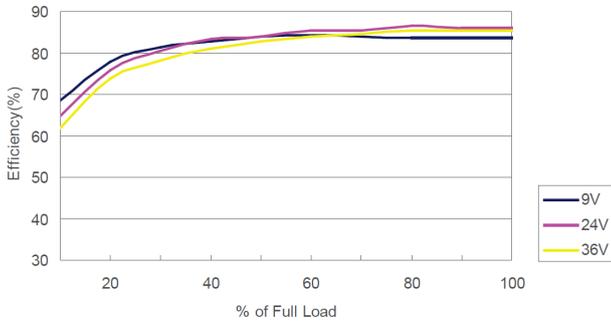


Derating Output Load versus Ambient Temperature

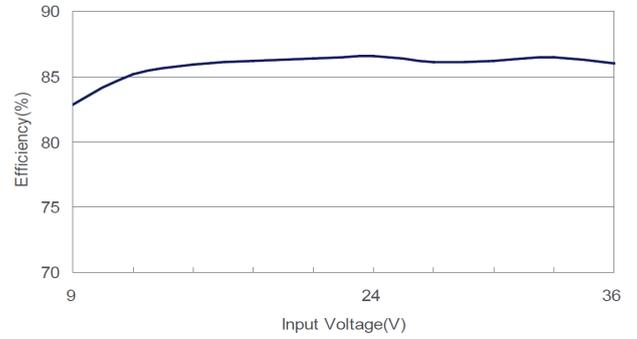


TEN 6-2412WIN TEN 6-2412WIN-HI

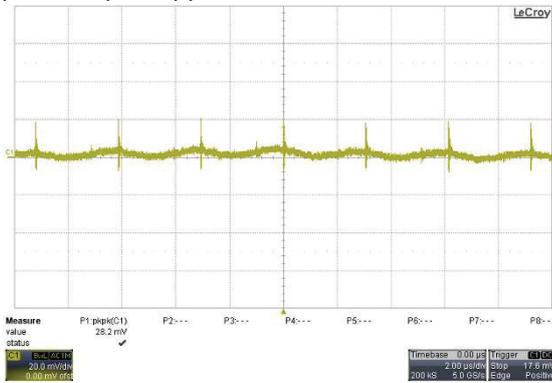
Efficiency versus Output Load



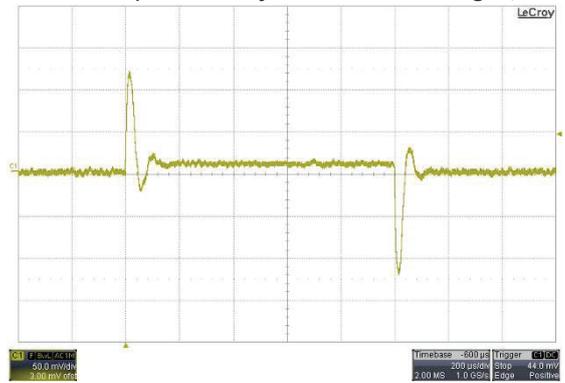
Efficiency versus Input Voltage



Typical Output Ripple and Noise



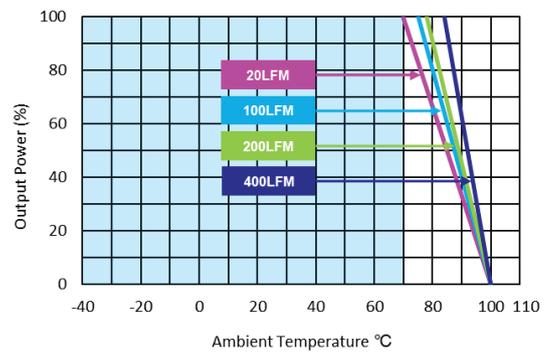
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

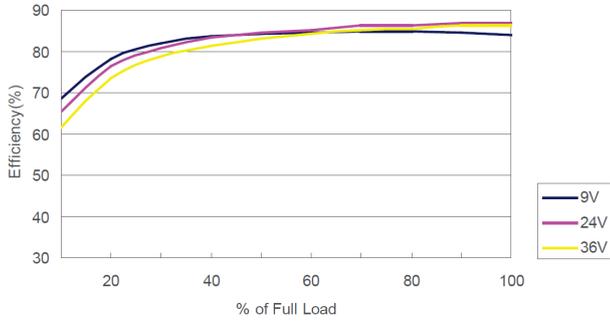


Derating Output Load versus Ambient Temperature

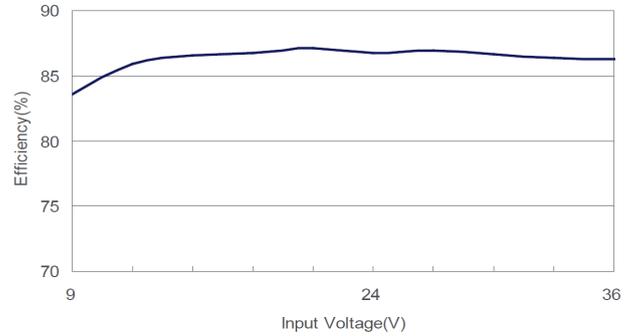


TEN 6-2413WIN TEN 6-2413WIN-HI

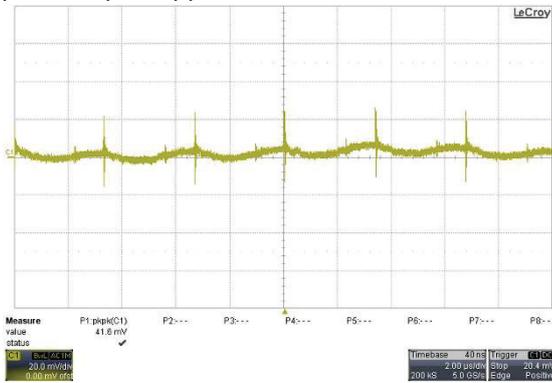
Efficiency versus Output Load



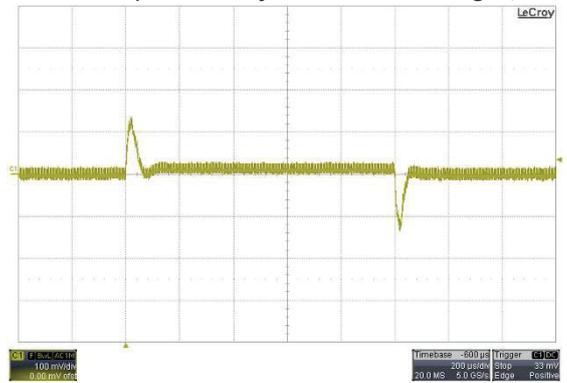
Efficiency versus Input Voltage



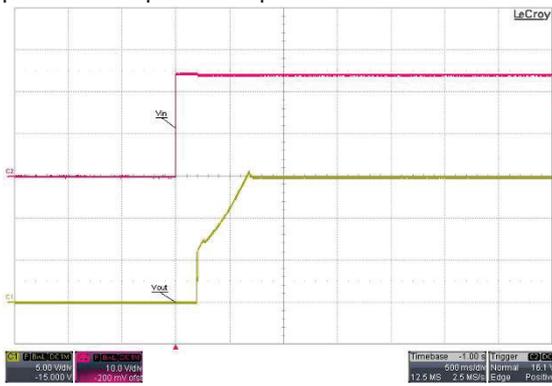
Typical Output Ripple and Noise



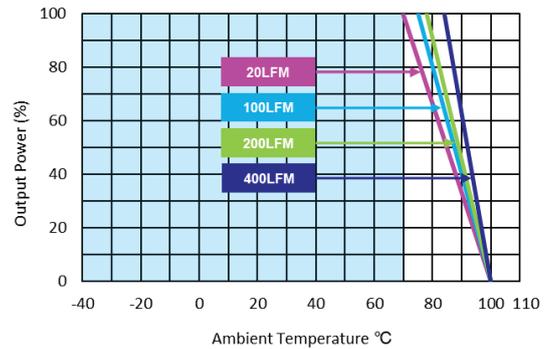
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

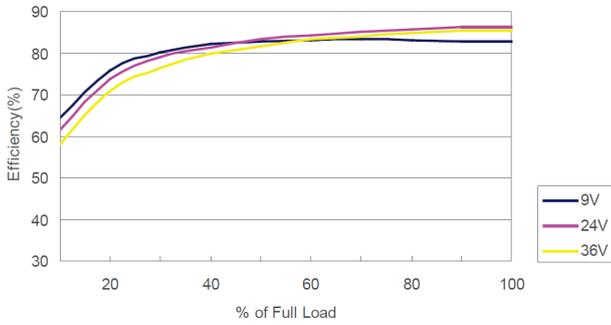


Derating Output Load versus Ambient Temperature

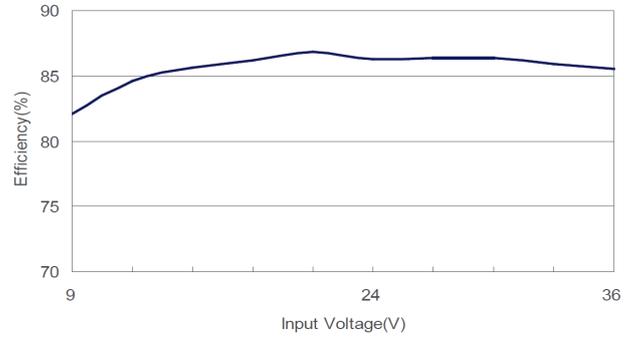


TEN 6-2415WIN TEN 6-2415WIN-HI

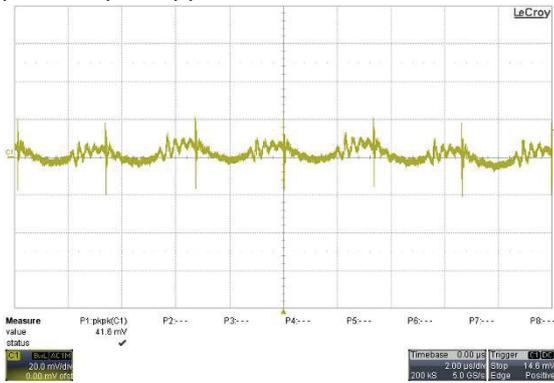
Efficiency versus Output Load



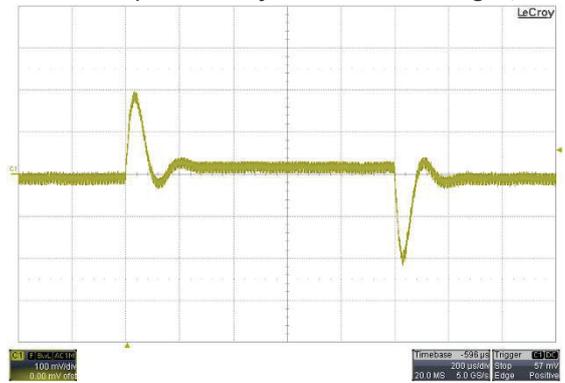
Efficiency versus Input Voltage



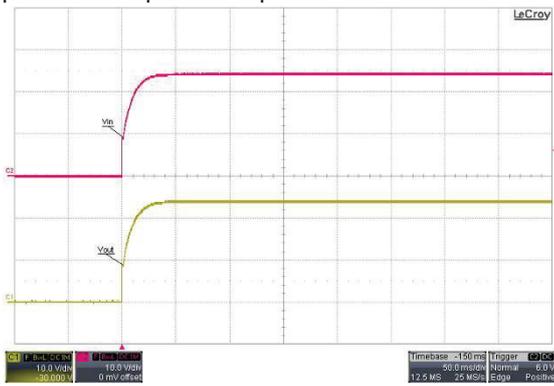
Typical Output Ripple and Noise



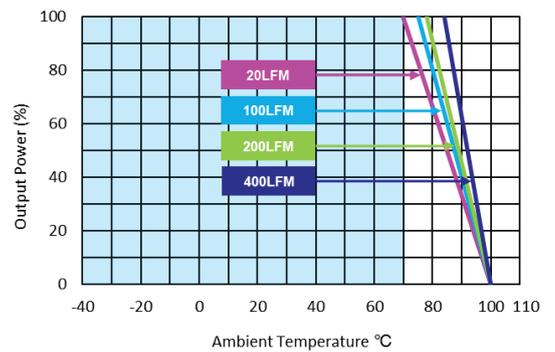
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

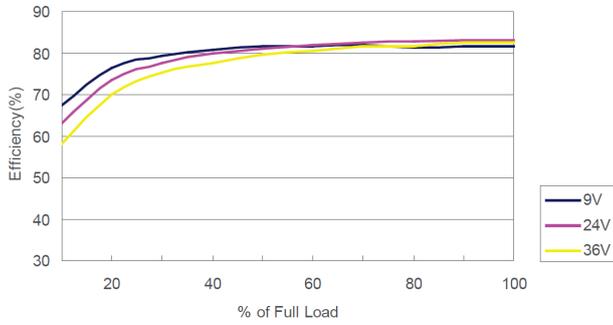


Derating Output Load versus Ambient Temperature

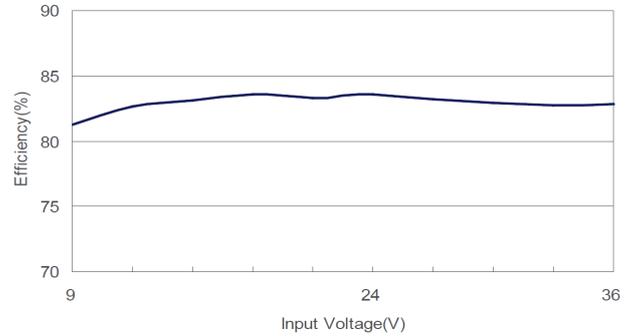


TEN 6-2421WIN TEN 6-2421WIN-HI

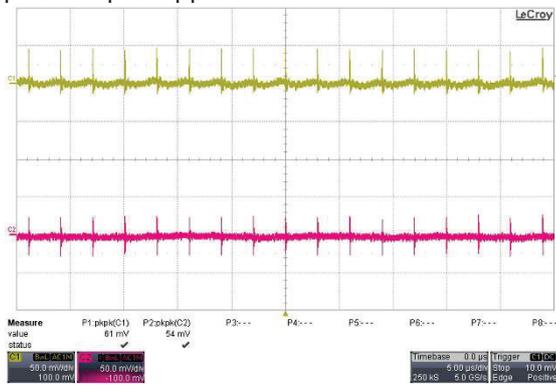
Efficiency versus Output Load



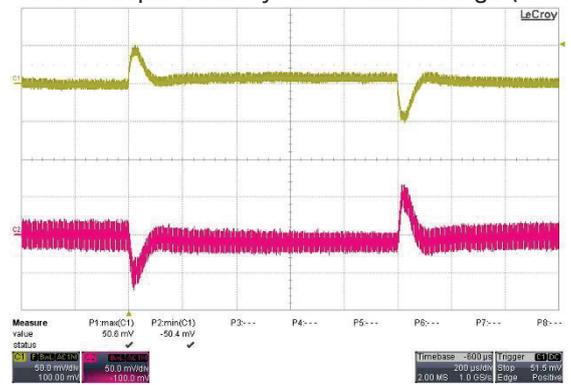
Efficiency versus Input Voltage



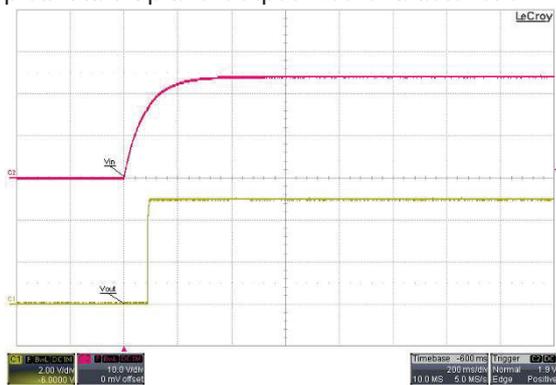
Typical Output Ripple and Noise



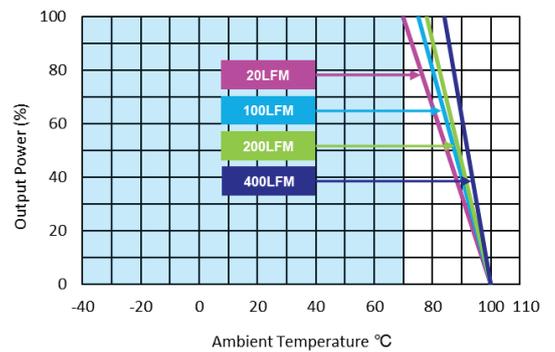
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

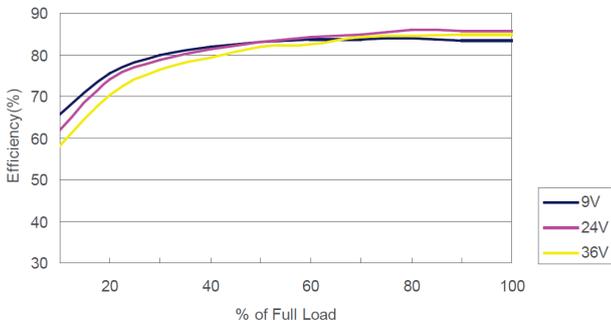


Derating Output Load versus Ambient Temperature

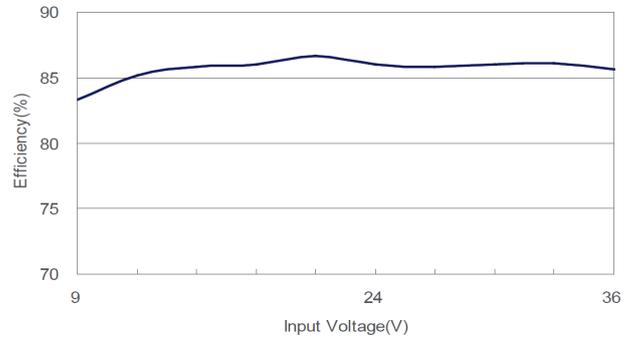


TEN 6-2422WIN TEN 6-2422WIN-HI

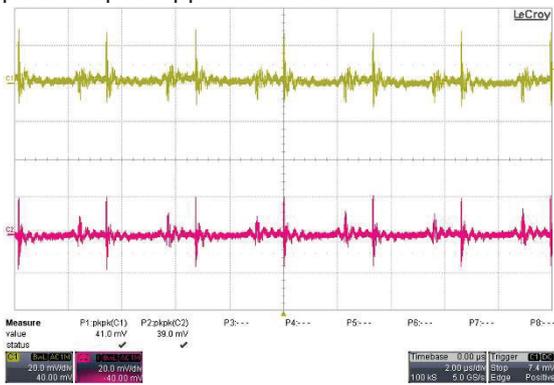
Efficiency versus Output Load



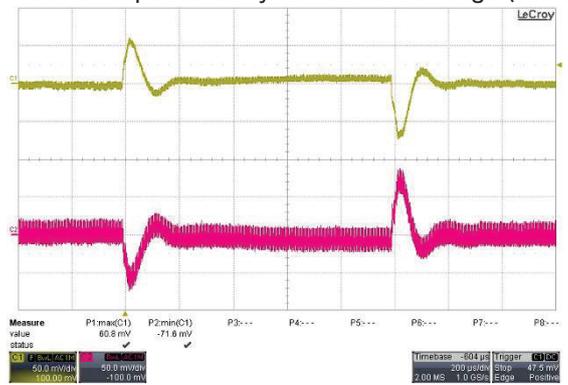
Efficiency versus Input Voltage



Typical Output Ripple and Noise



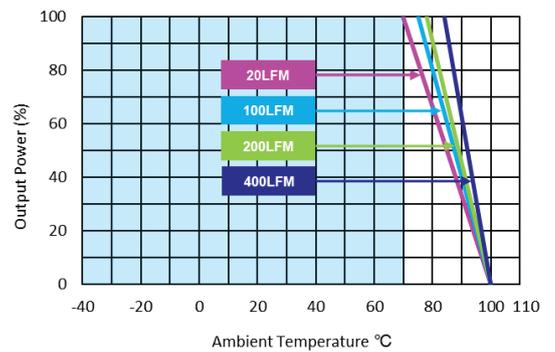
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

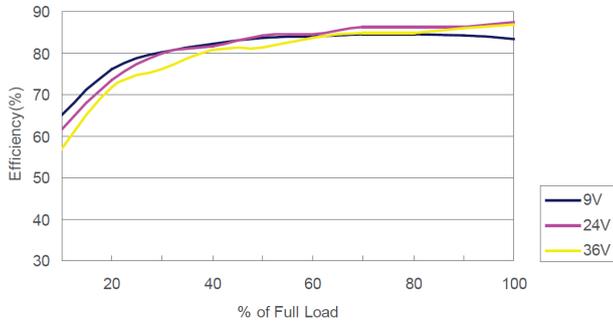


Derating Output Load versus Ambient Temperature

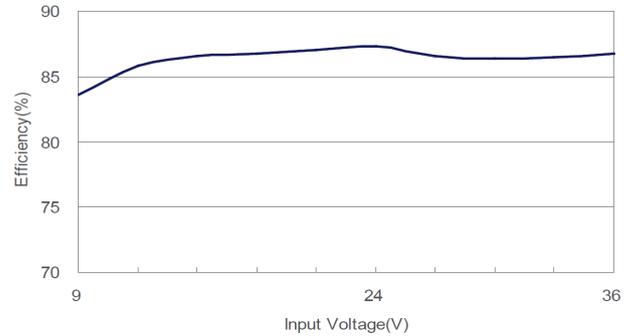


TEN 6-2423WIN TEN 6-2423WIN-HI

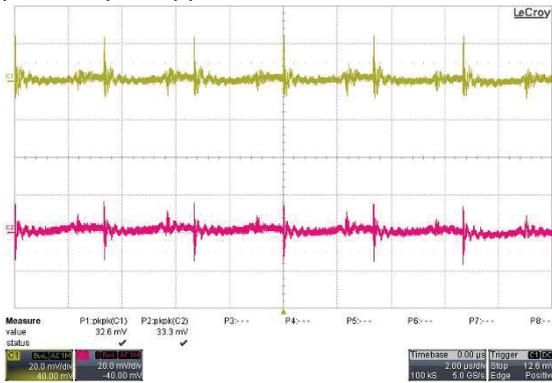
Efficiency versus Output Load



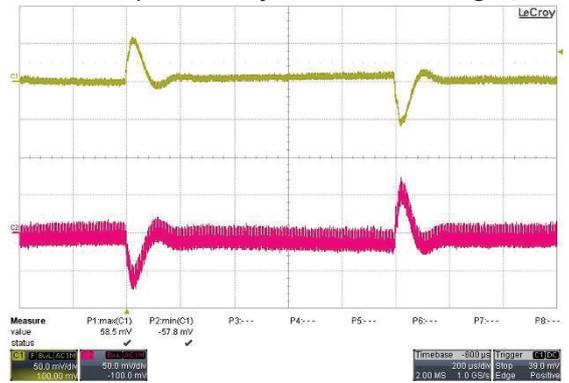
Efficiency versus Input Voltage



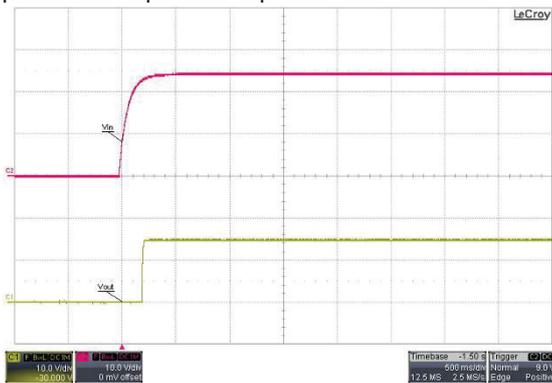
Typical Output Ripple and Noise



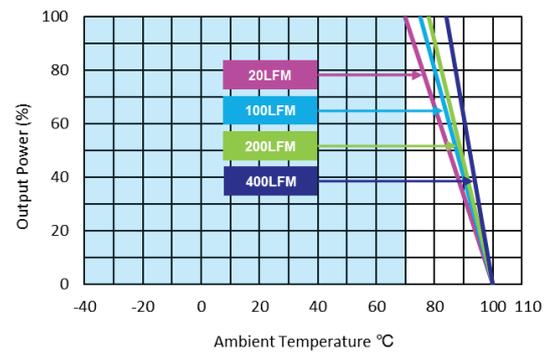
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

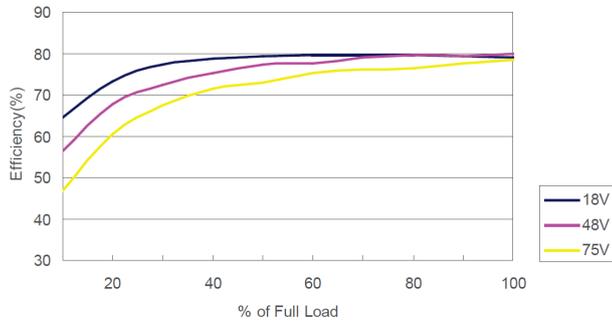


Derating Output Load versus Ambient Temperature

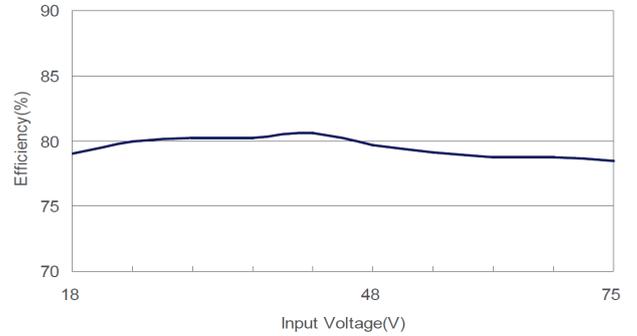


TEN 6-4810WIN TEN 6-4810WIN-HI

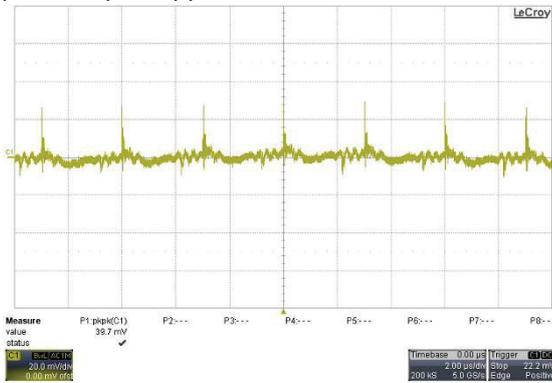
Efficiency versus Output Load



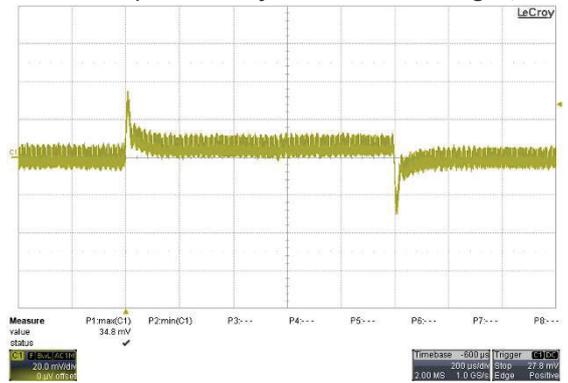
Efficiency versus Input Voltage



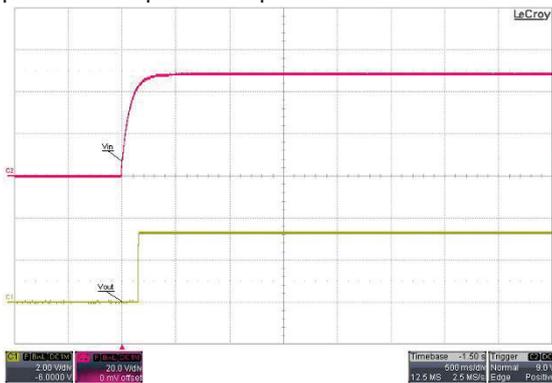
Typical Output Ripple and Noise



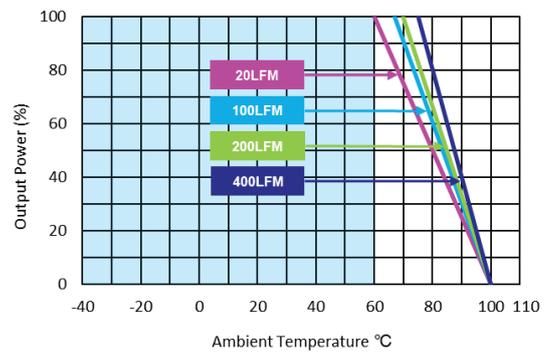
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

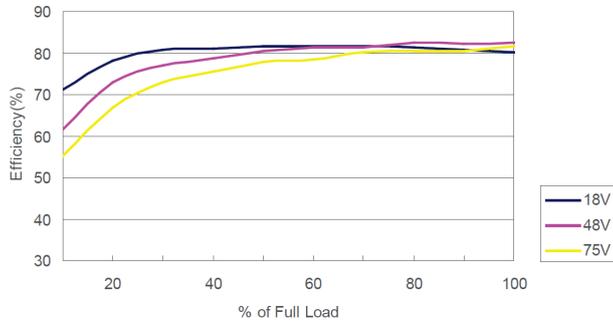


Derating Output Load versus Ambient Temperature

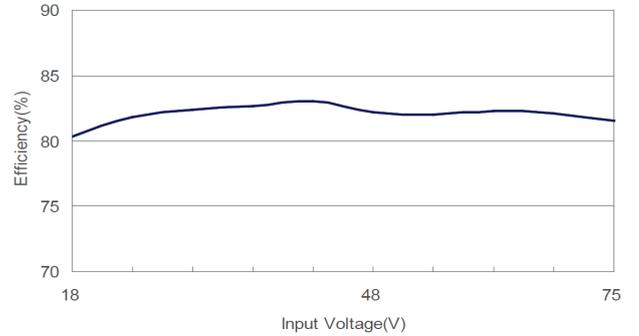


TEN 6-4811WIN TEN 6-4811WIN-HI

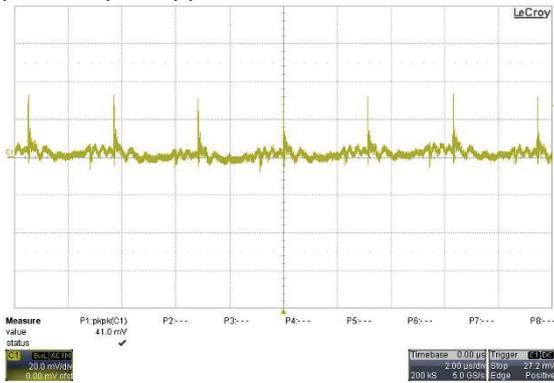
Efficiency versus Output Load



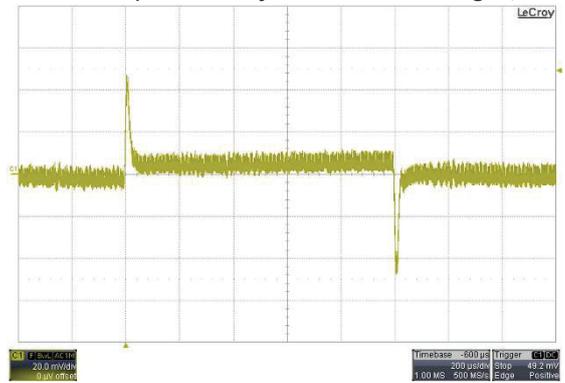
Efficiency versus Input Voltage



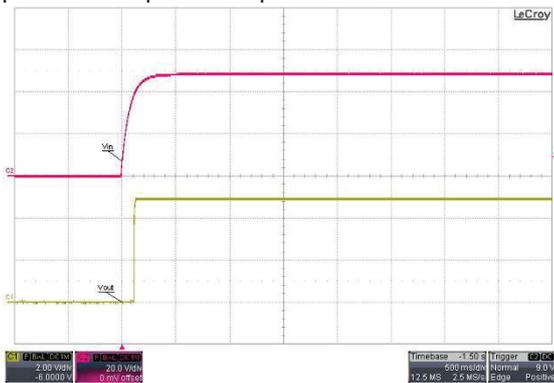
Typical Output Ripple and Noise



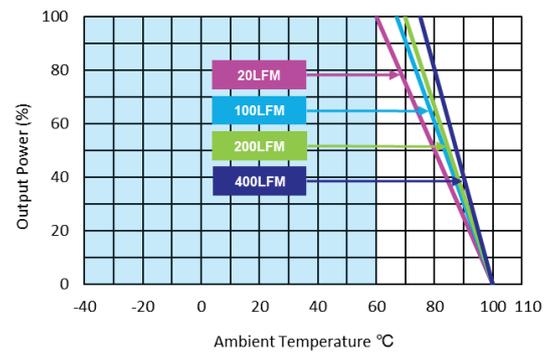
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

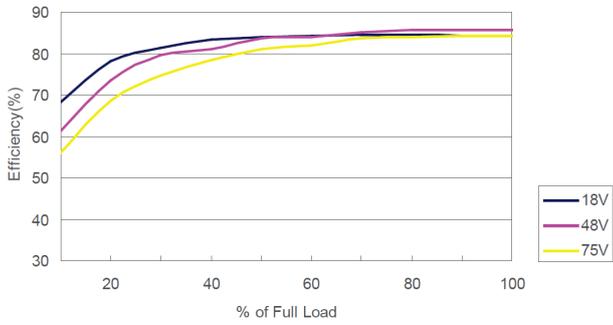


Derating Output Load versus Ambient Temperature

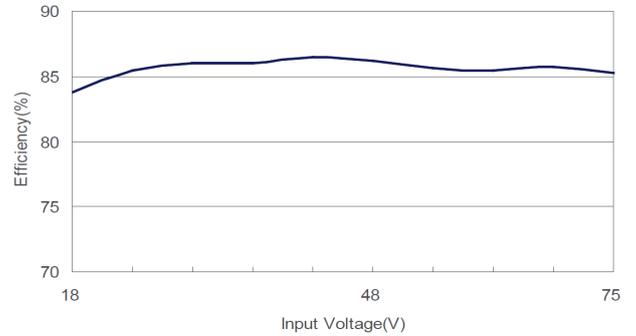


TEN 6-4812WIN TEN 6-4812WIN-HI

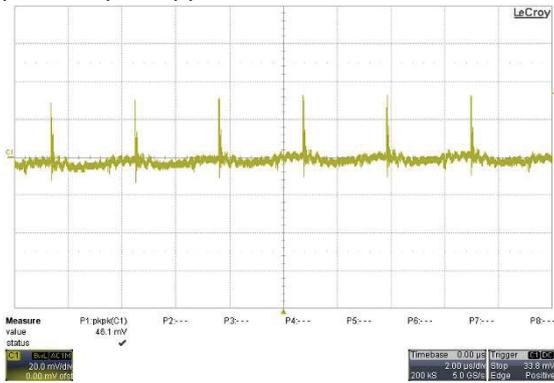
Efficiency versus Output Load



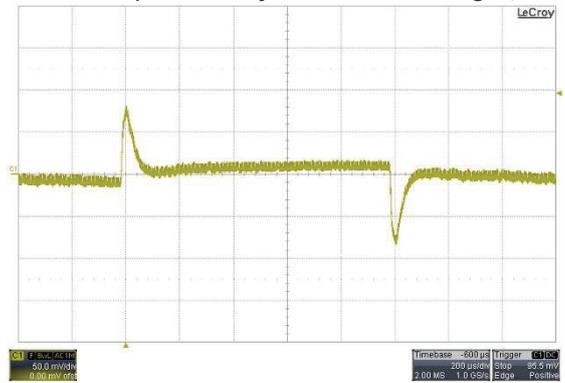
Efficiency versus Input Voltage



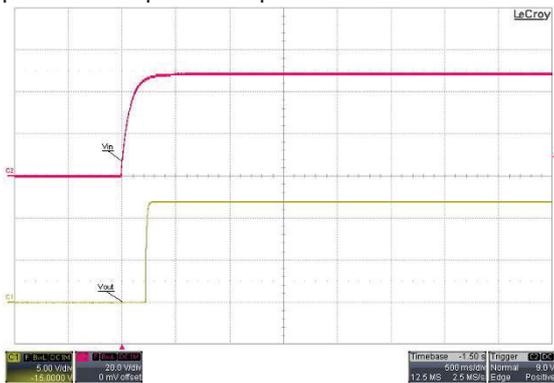
Typical Output Ripple and Noise



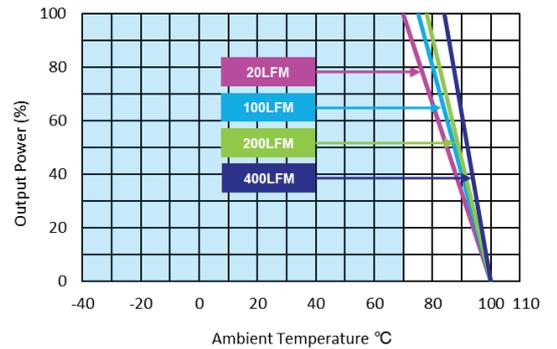
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

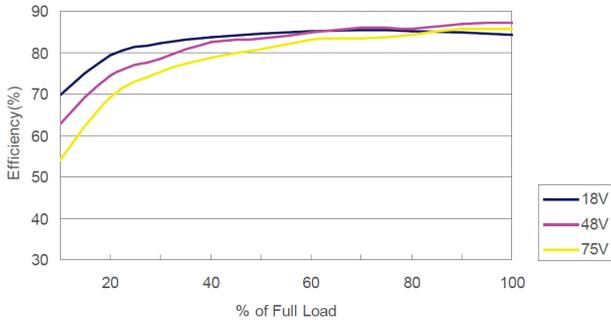


Derating Output Load versus Ambient Temperature

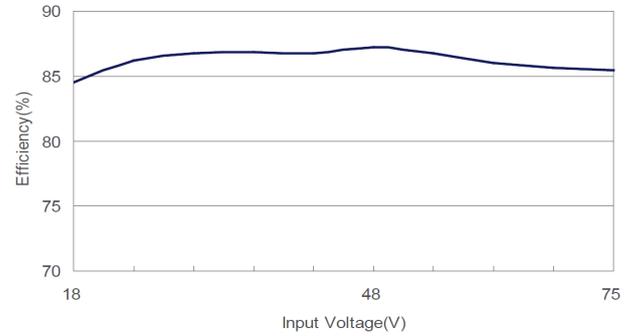


TEN 6-4813WIN TEN 6-4813WIN-HI

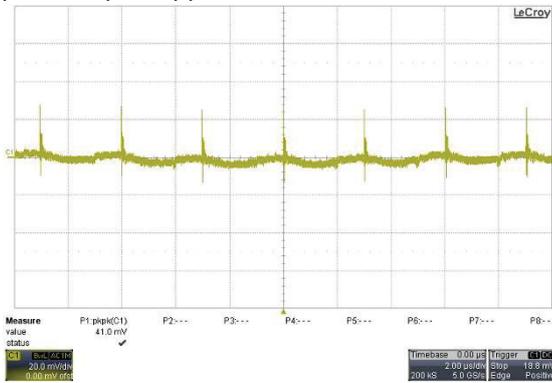
Efficiency versus Output Load



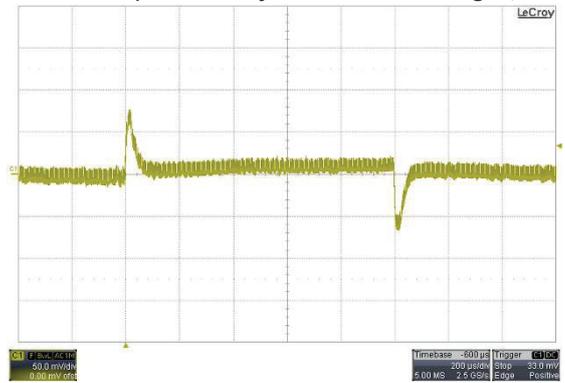
Efficiency versus Input Voltage



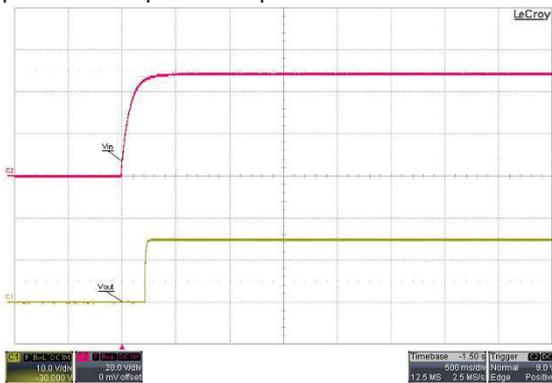
Typical Output Ripple and Noise



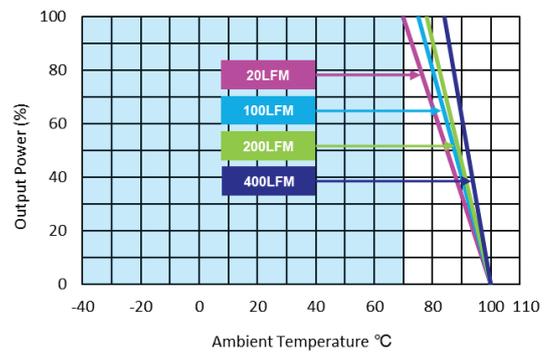
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

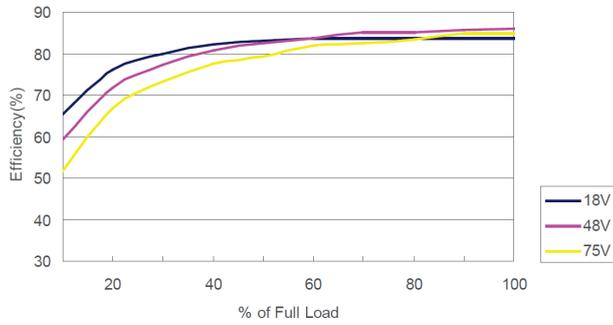


Derating Output Load versus Ambient Temperature

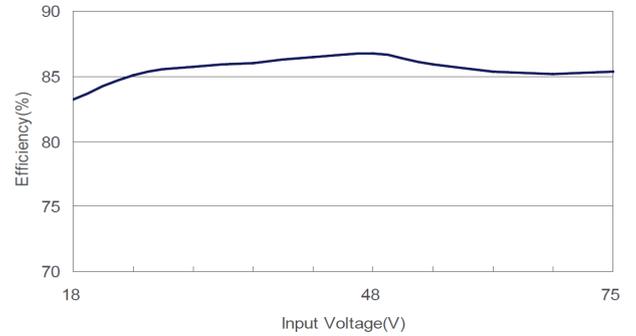


TEN 6-4815WIN TEN 6-4815WIN-HI

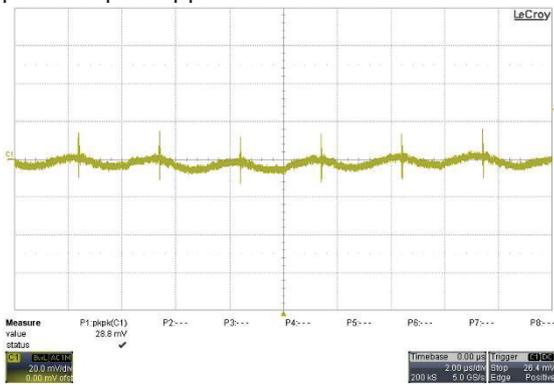
Efficiency versus Output Load



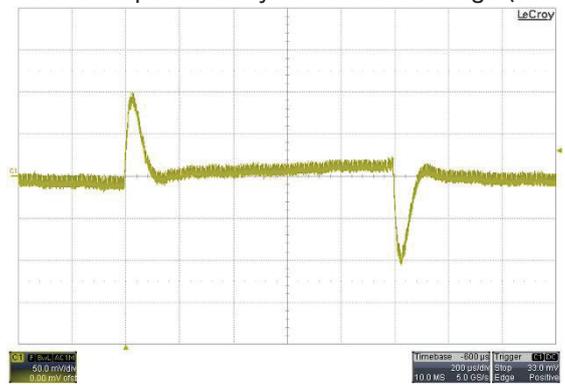
Efficiency versus Input Voltage



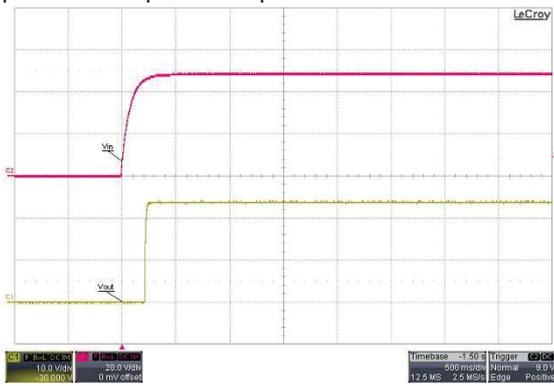
Typical Output Ripple and Noise



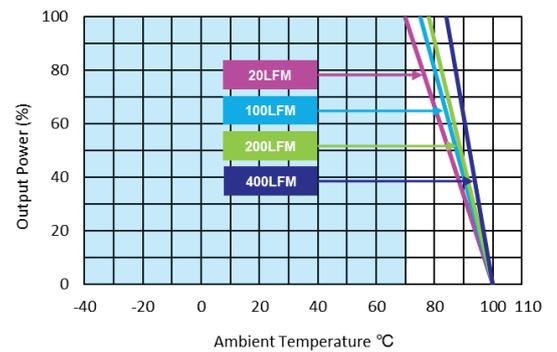
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

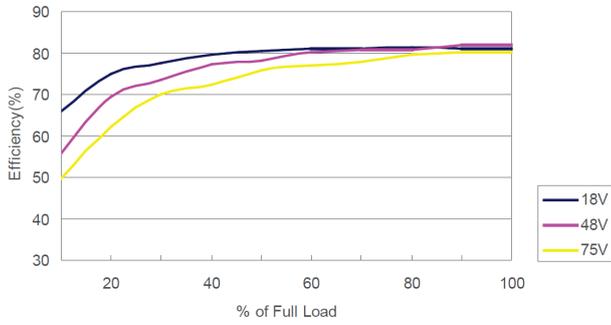


Derating Output Load versus Ambient Temperature

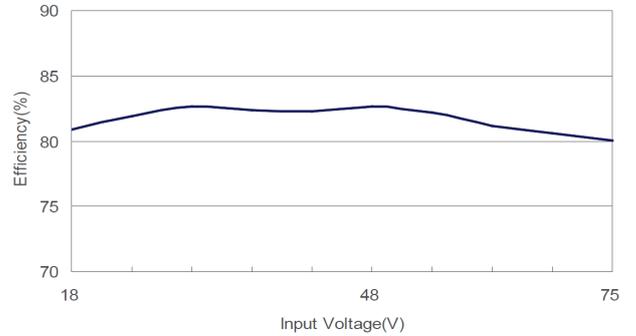


TEN 6-4821WIN TEN 6-4821WIN-HI

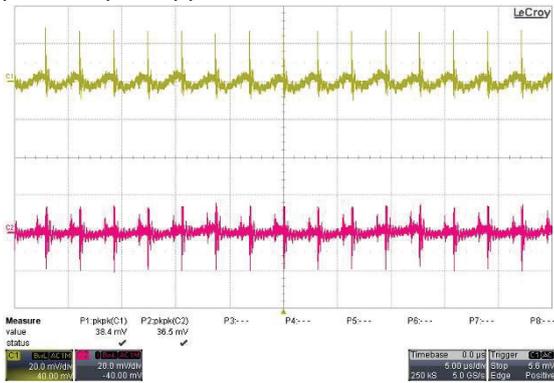
Efficiency versus Output Load



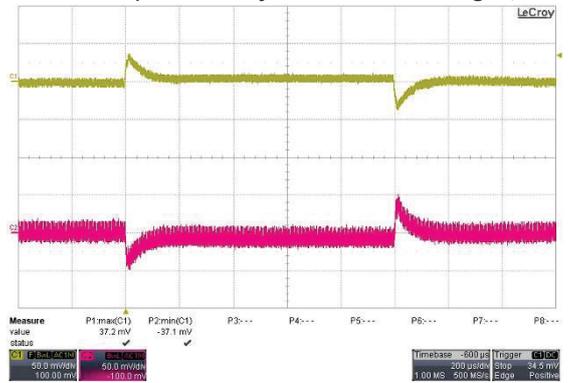
Efficiency versus Input Voltage



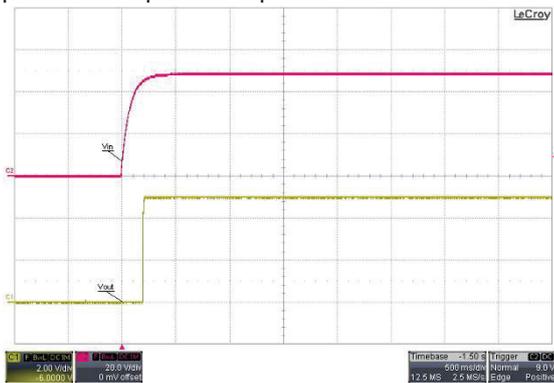
Typical Output Ripple and Noise



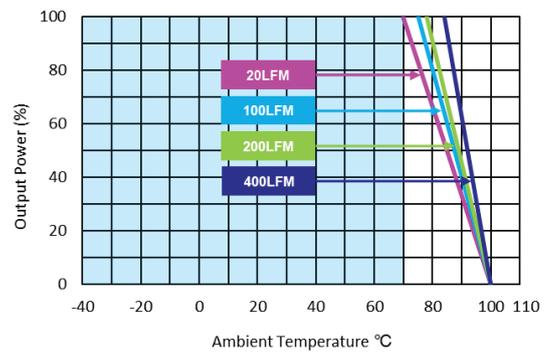
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

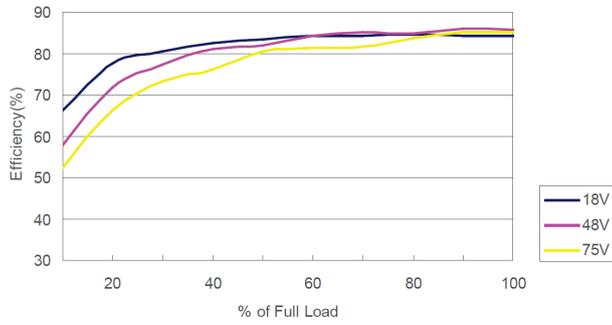


Derating Output Load versus Ambient Temperature

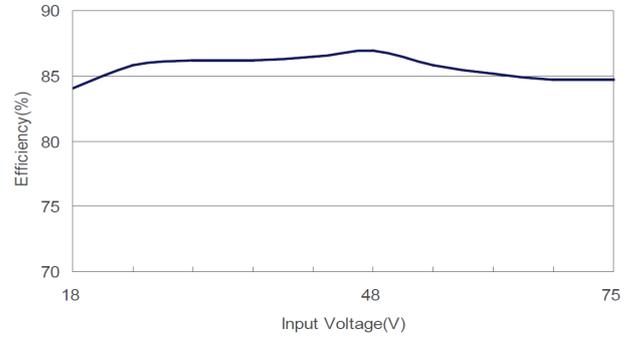


TEN 6-4822WIN TEN 6-4822WIN-HI

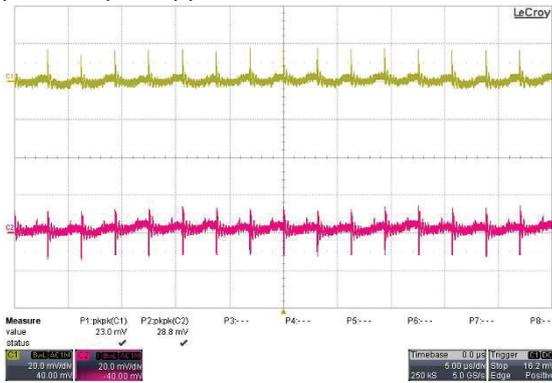
Efficiency versus Output Load



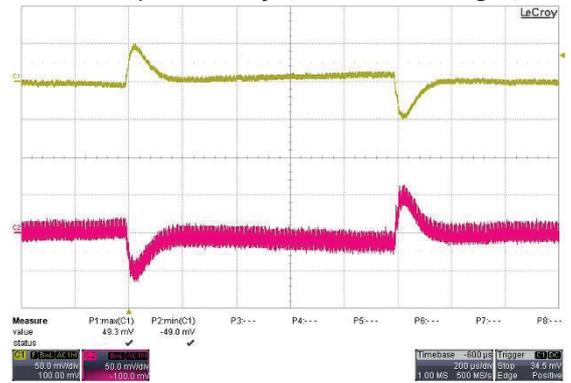
Efficiency versus Input Voltage



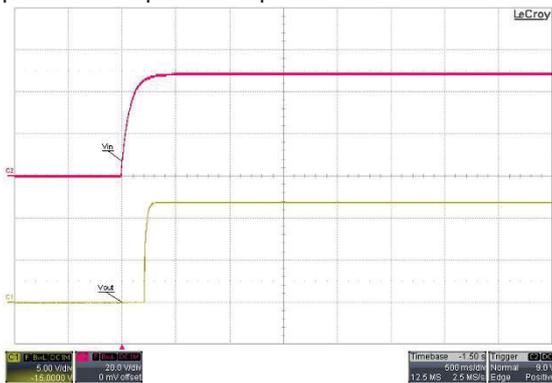
Typical Output Ripple and Noise



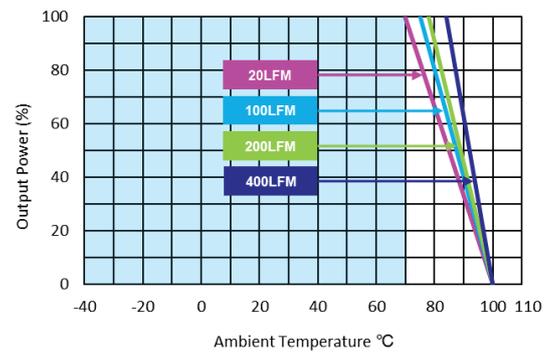
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

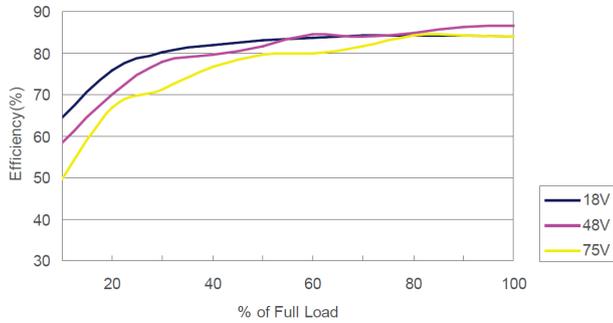


Derating Output Load versus Ambient Temperature

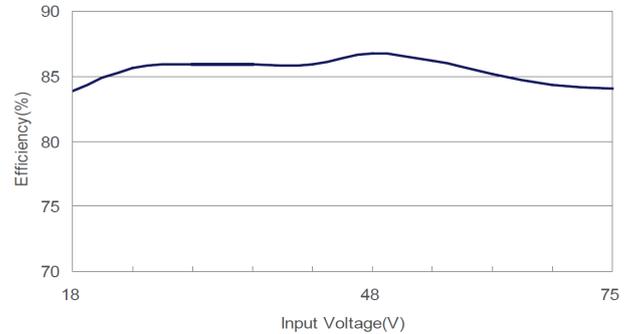


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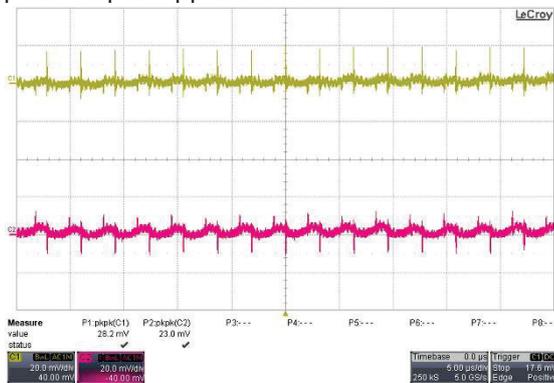
Efficiency versus Output Load



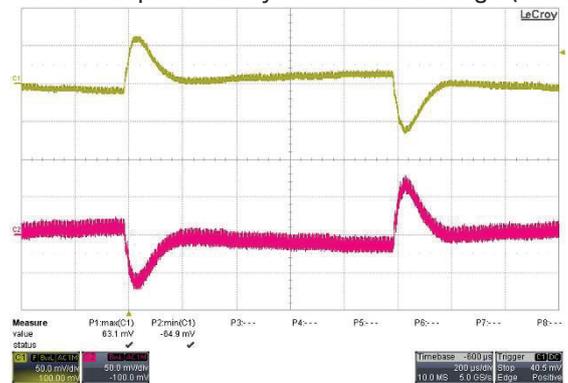
Efficiency versus Input Voltage



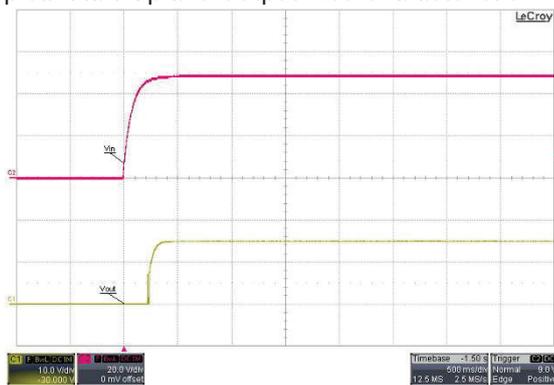
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



Derating Output Load versus Ambient Temperature

