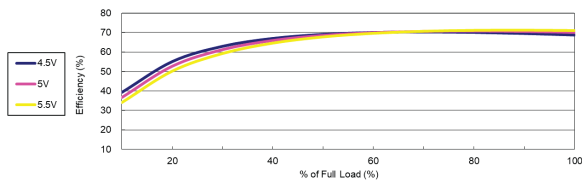


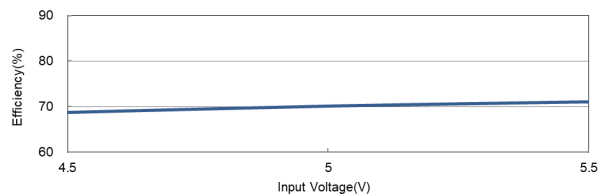
### Characteristic Curves

#### TEM 3-0511N

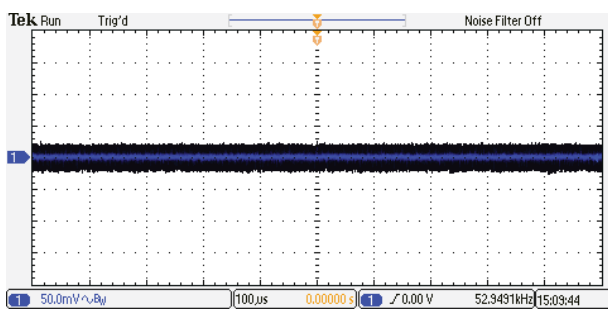
Efficiency versus Output Load



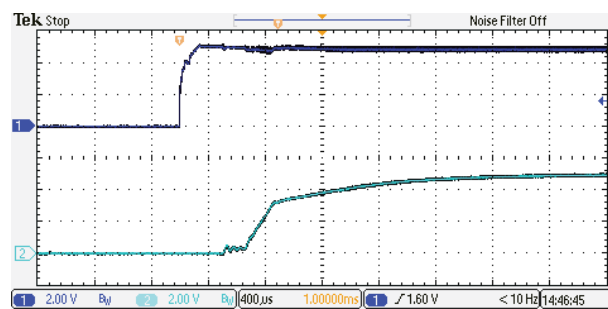
Efficiency versus Input Voltage



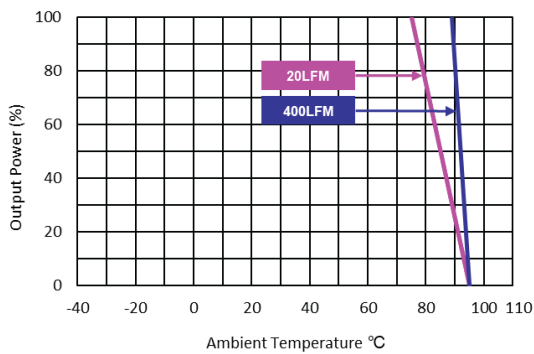
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

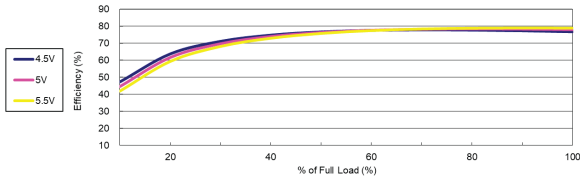


Derating Output Load versus Ambient Temperature

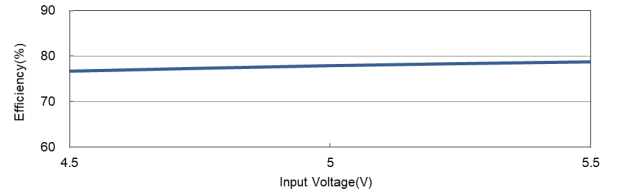


### TEM 3-0512N

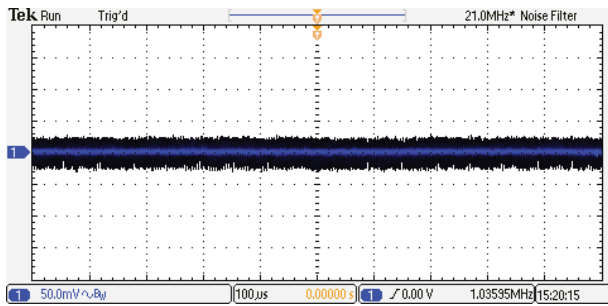
Efficiency versus Output Load



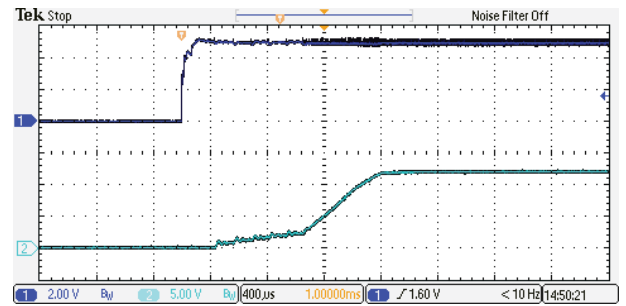
Efficiency versus Input Voltage



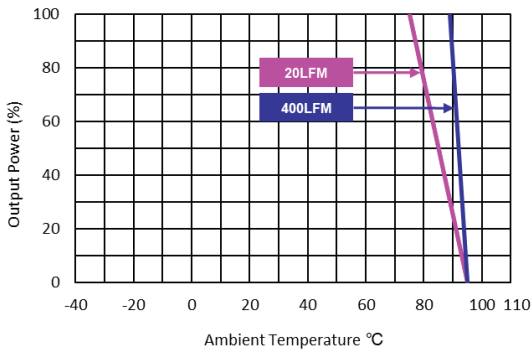
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

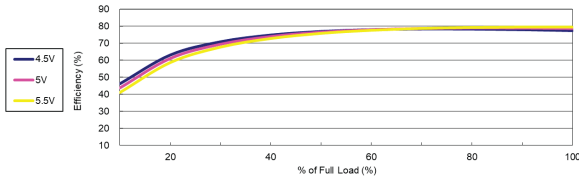


Derating Output Load versus Ambient Temperature

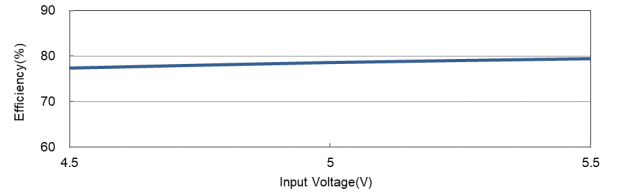


### TEM 3-0513N

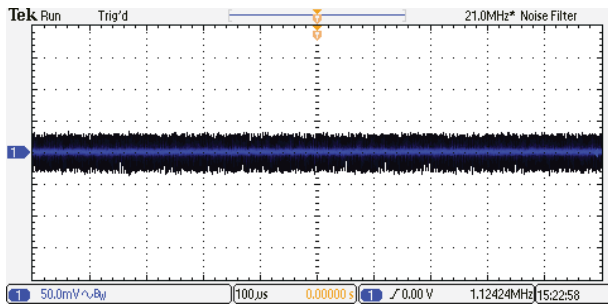
Efficiency versus Output Load



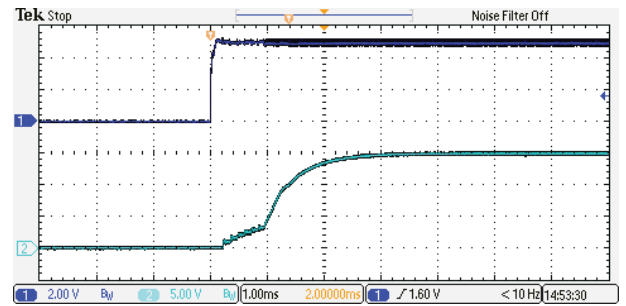
Efficiency versus Input Voltage



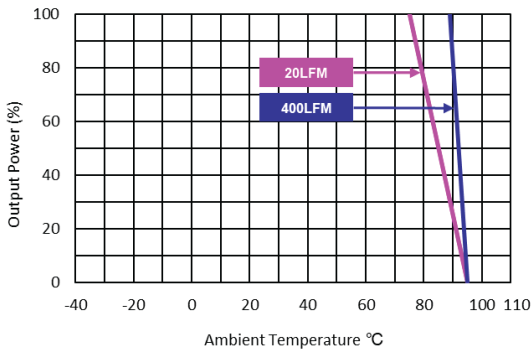
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

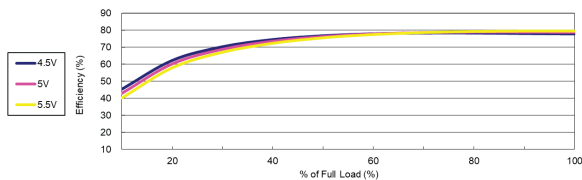


Derating Output Load versus Ambient Temperature

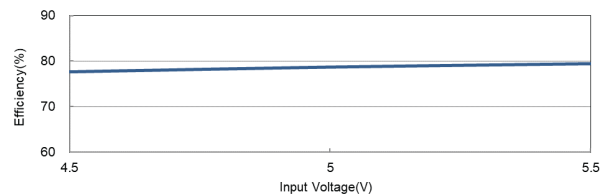


### TEM 3-0522N

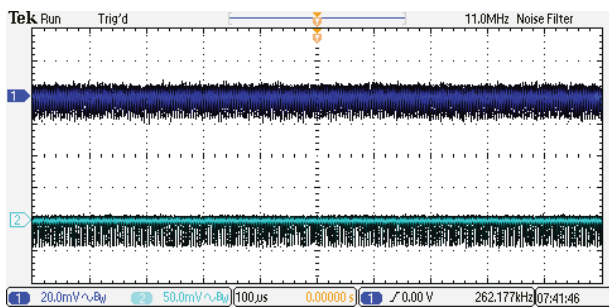
Efficiency versus Output Load



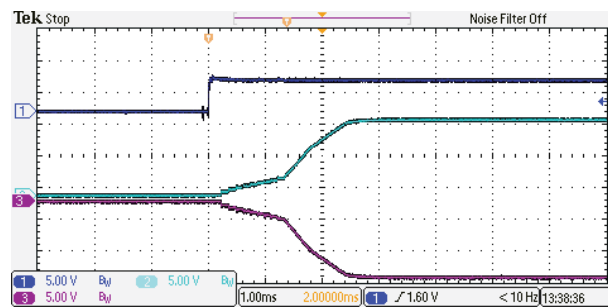
Efficiency versus Input Voltage



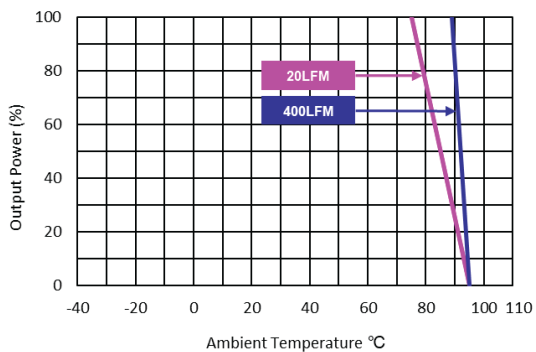
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

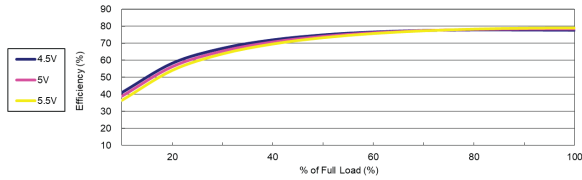


Derating Output Load versus Ambient Temperature

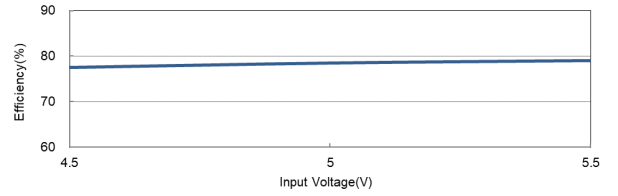


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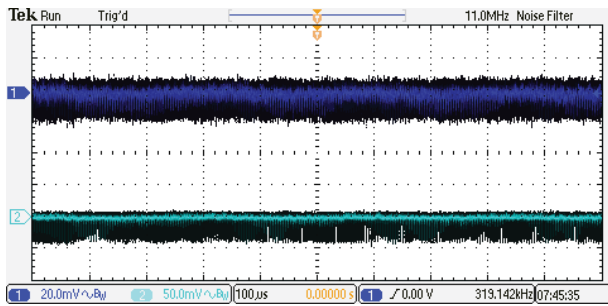
Efficiency versus Output Load



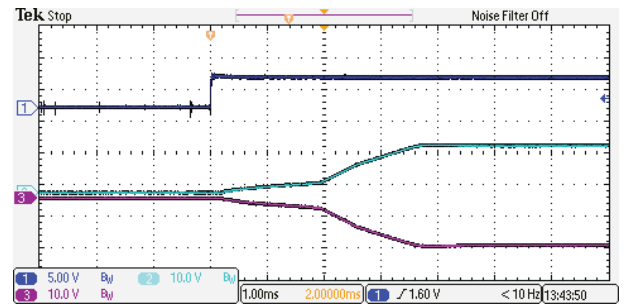
Efficiency versus Input Voltage



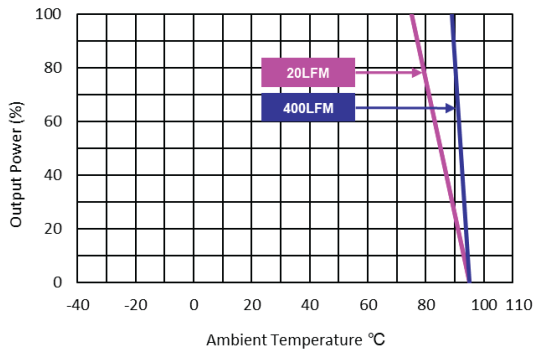
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

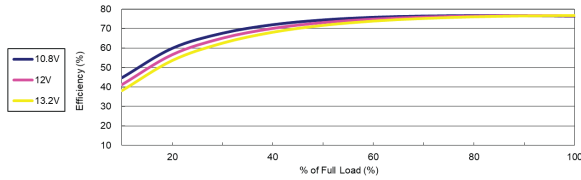


Derating Output Load versus Ambient Temperature

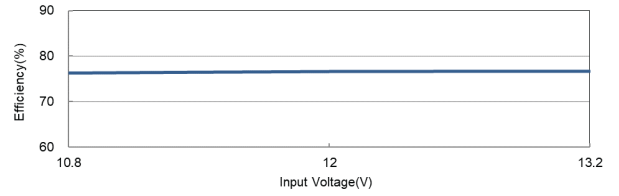


### TEM 3-1211N

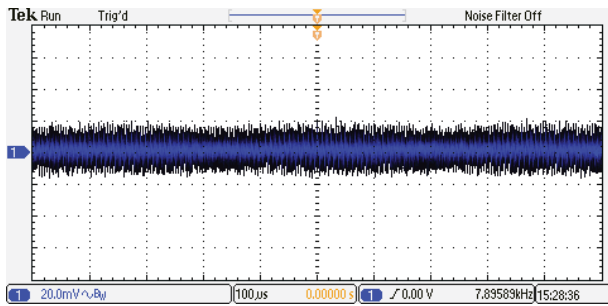
Efficiency versus Output Load



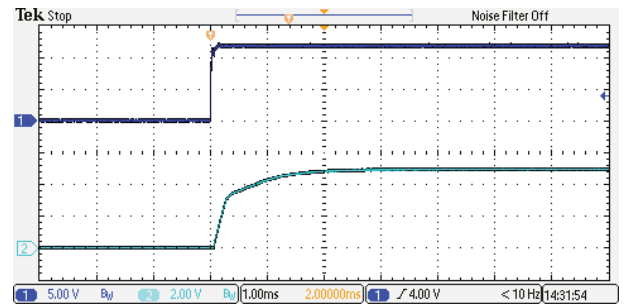
Efficiency versus Input Voltage



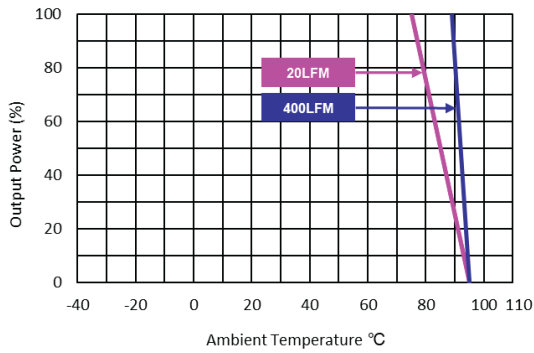
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

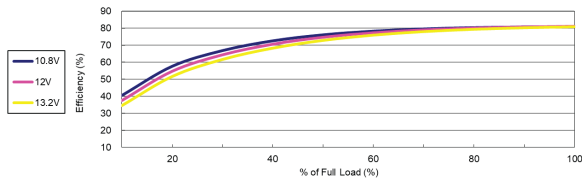


Derating Output Load versus Ambient Temperature

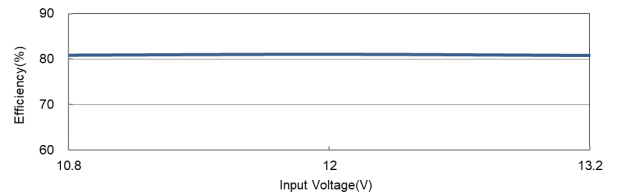


### TEM 3-1212N

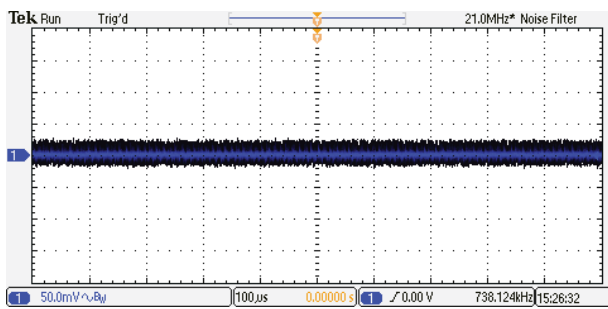
Efficiency versus Output Load



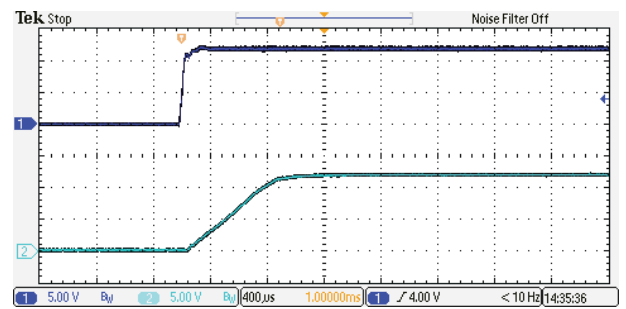
Efficiency versus Input Voltage



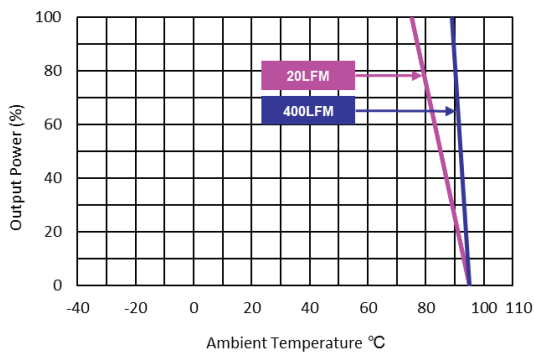
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

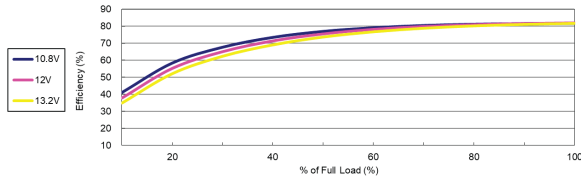


Derating Output Load versus Ambient Temperature

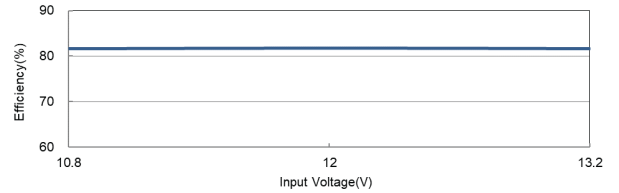


### TEM 3-1213N

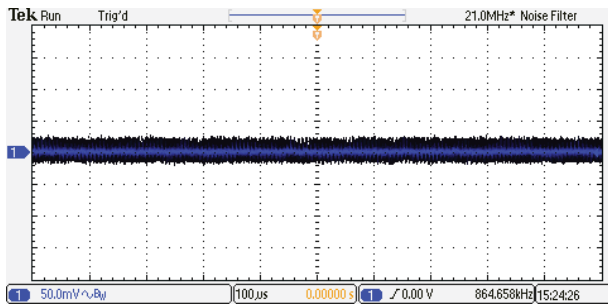
Efficiency versus Output Load



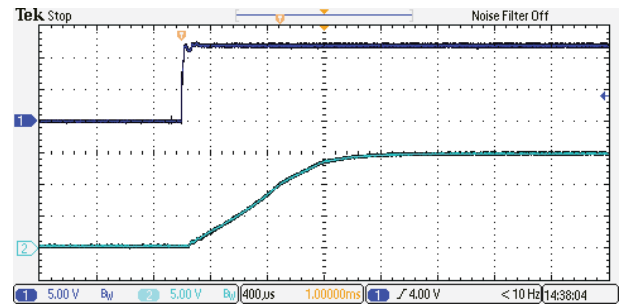
Efficiency versus Input Voltage



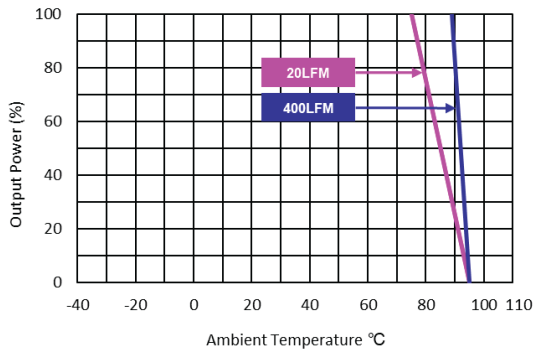
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic



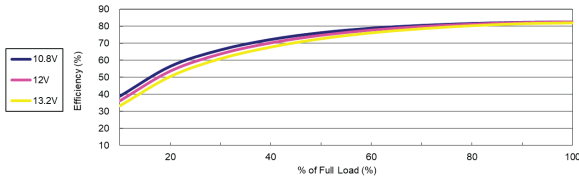
Derating Output Load versus Ambient Temperature



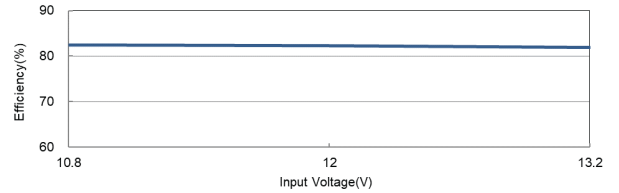


### TEM 3-1222N

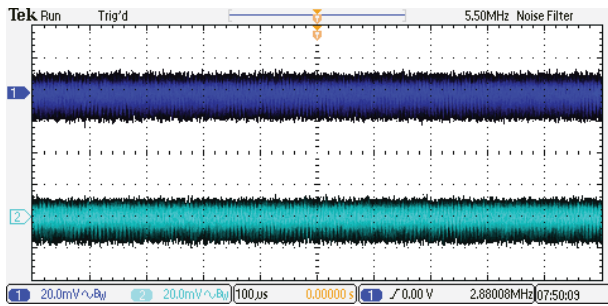
Efficiency versus Output Load



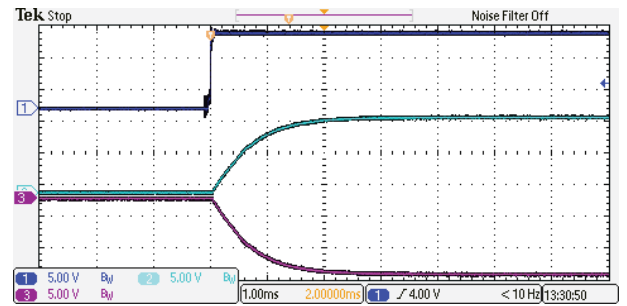
Efficiency versus Input Voltage



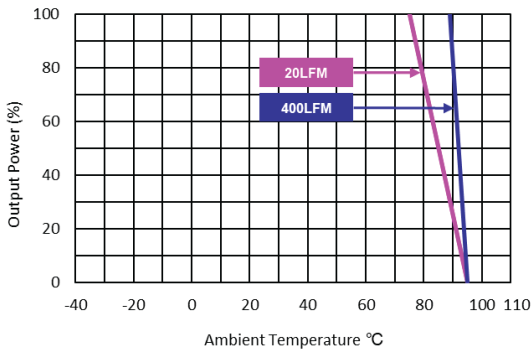
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

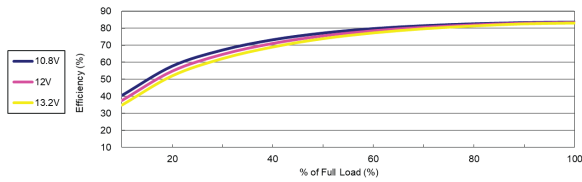


Derating Output Load versus Ambient Temperature

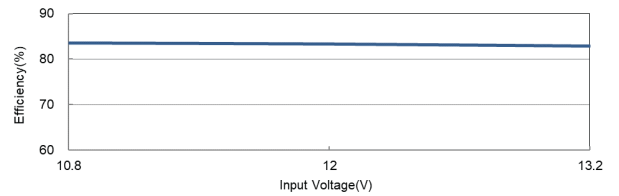


### TEM 3-1223N

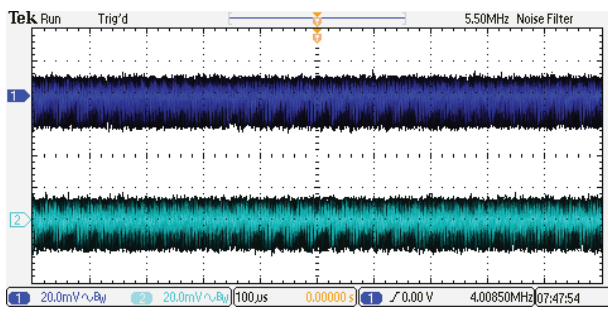
Efficiency versus Output Load



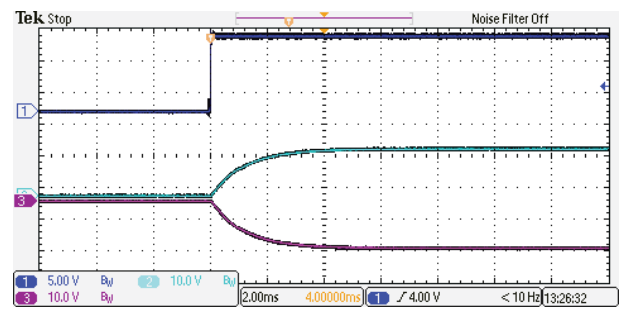
Efficiency versus Input Voltage



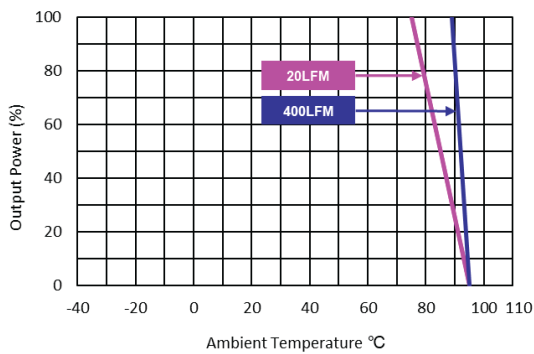
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

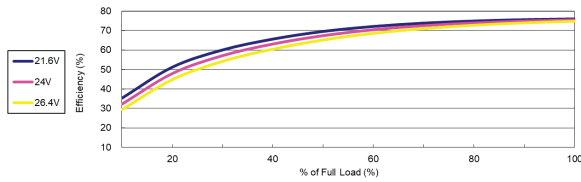


Derating Output Load versus Ambient Temperature

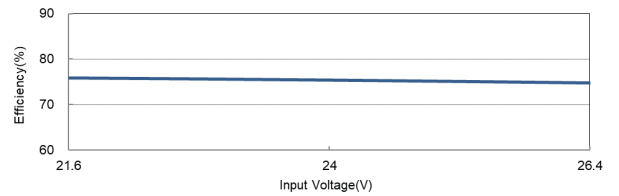


### TEM 3-2411N

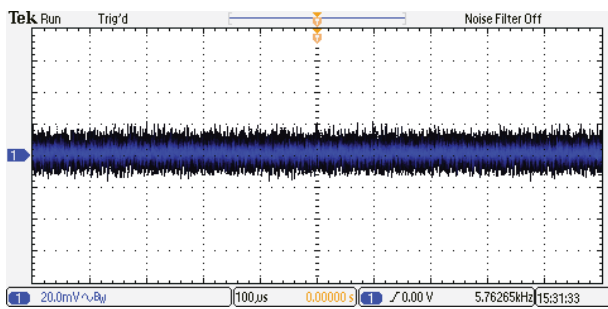
Efficiency versus Output Load



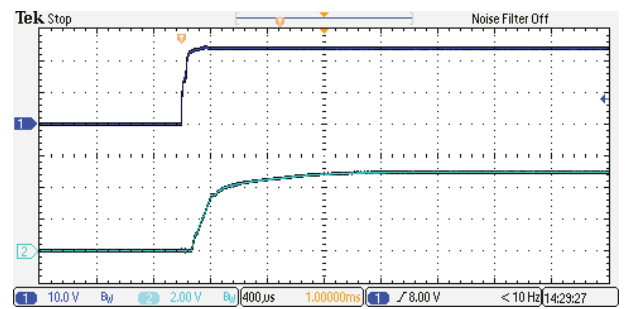
Efficiency versus Input Voltage



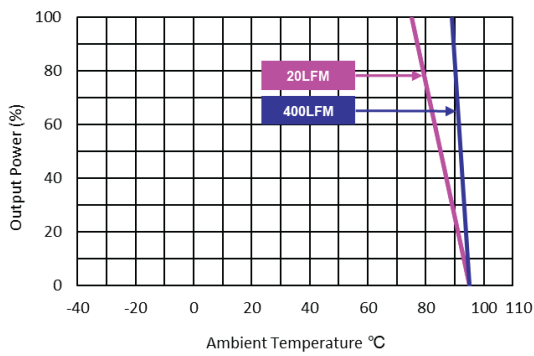
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

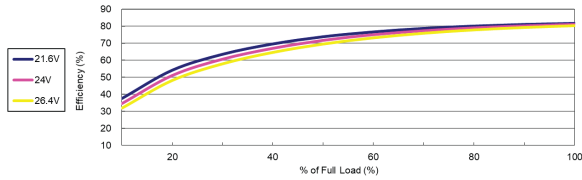


Derating Output Load versus Ambient Temperature

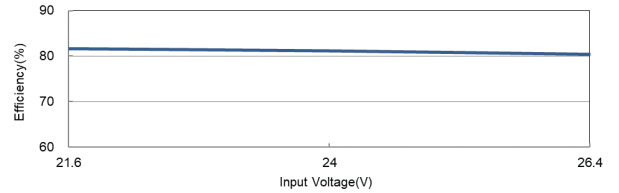


### TEM 3-2412N

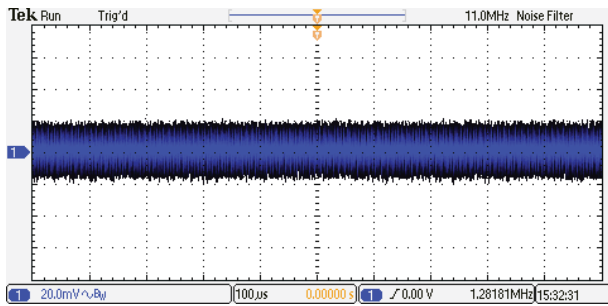
Efficiency versus Output Load



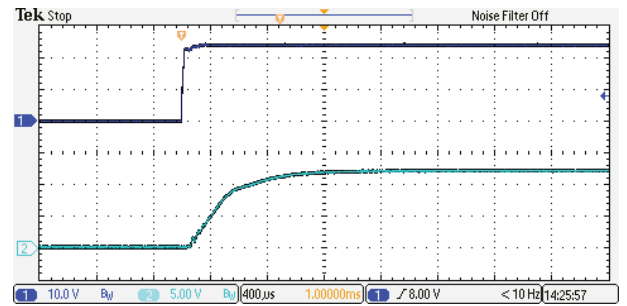
Efficiency versus Input Voltage



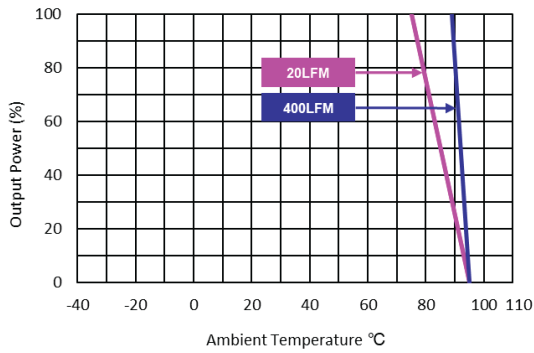
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

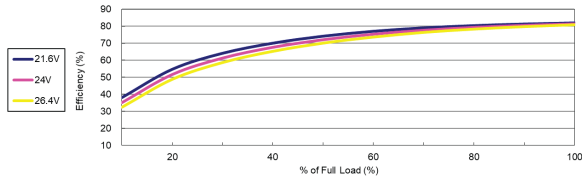


Derating Output Load versus Ambient Temperature

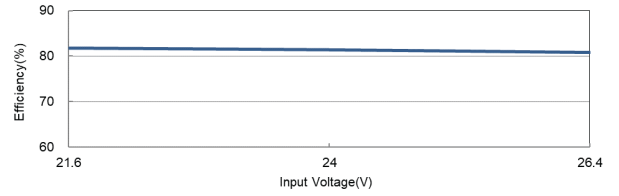


### TEM 3-2413N

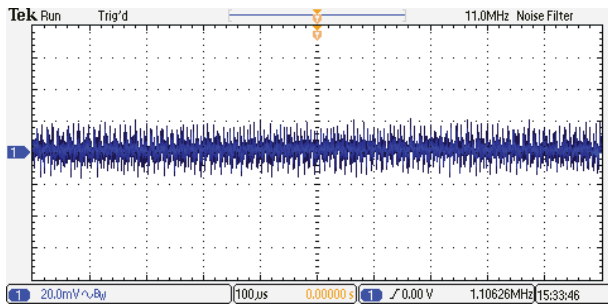
Efficiency versus Output Load



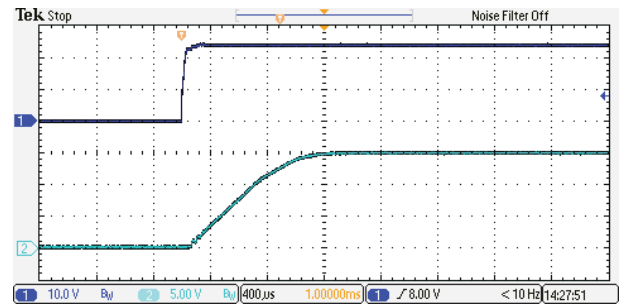
Efficiency versus Input Voltage



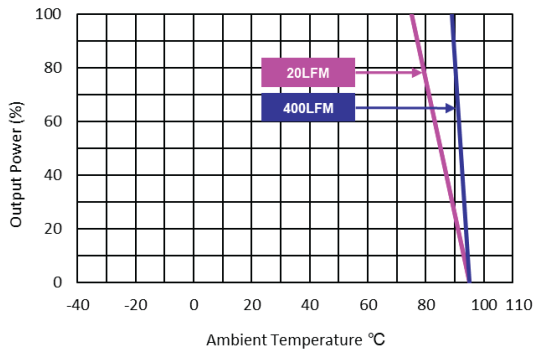
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

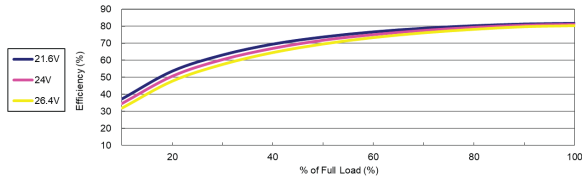


Derating Output Load versus Ambient Temperature

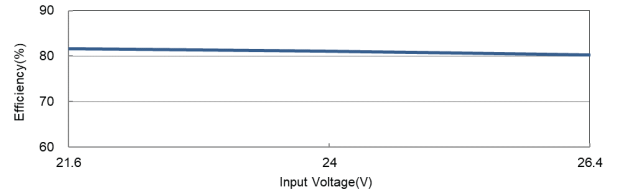


### TEM 3-2422N

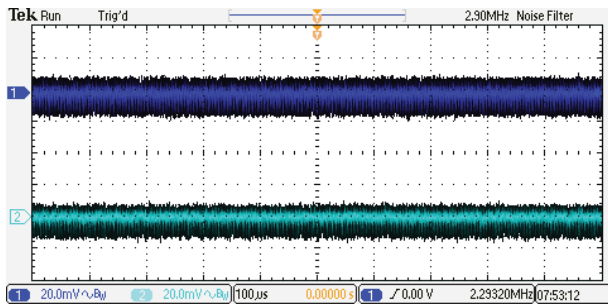
Efficiency versus Output Load



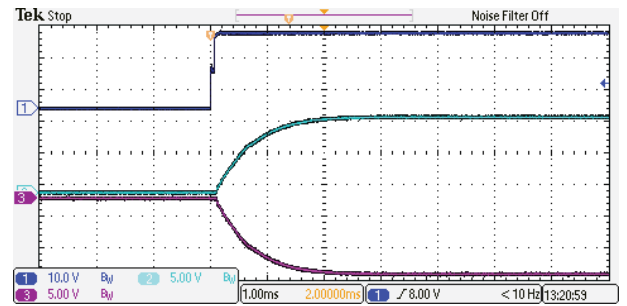
Efficiency versus Input Voltage



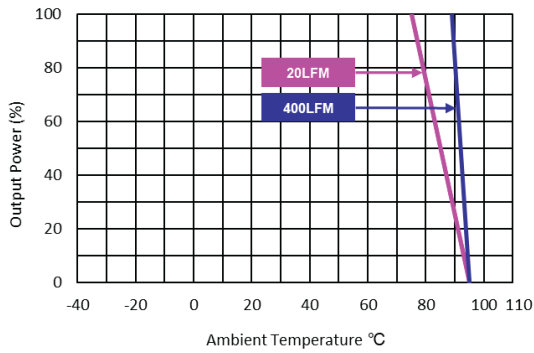
Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic

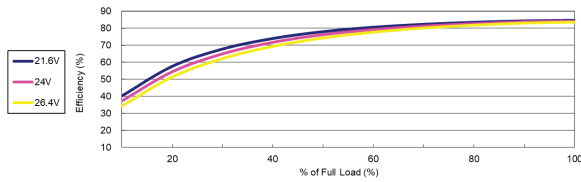


Derating Output Load versus Ambient Temperature

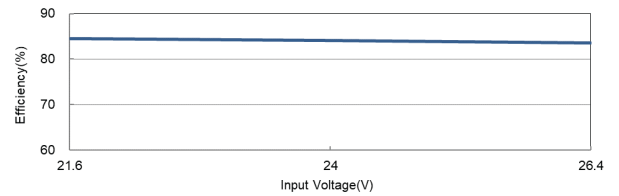


### TEM 3-2423N

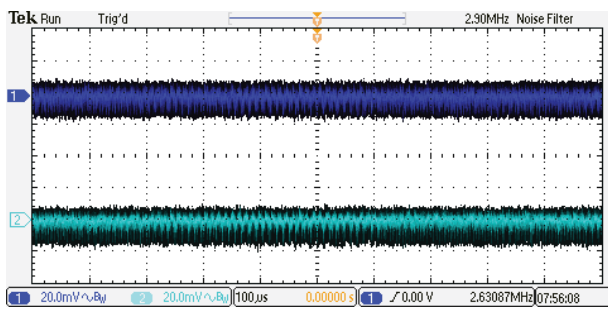
Efficiency versus Output Load



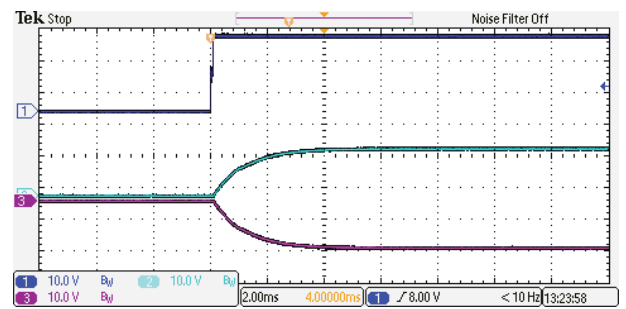
Efficiency versus Input Voltage



Typical Output Ripple and Noise



Typical Start-Up and Output Rise Characteristic



Derating Output Load versus Ambient Temperature

