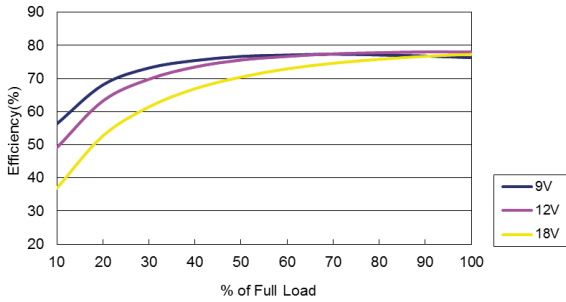


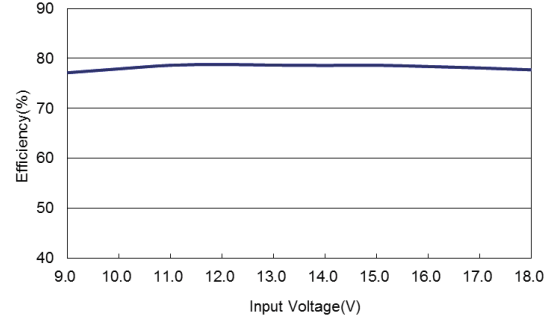
### Characteristic Curves

#### TEL 5-1210

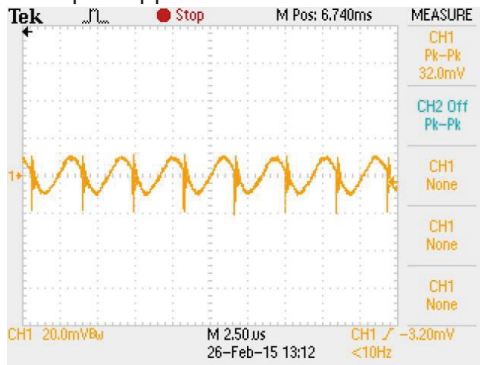
Efficiency vs Output Load



Efficiency vs Input Voltage



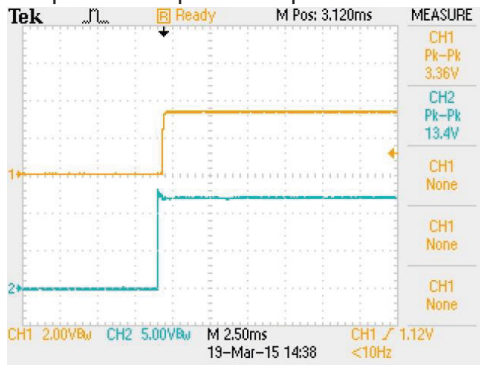
Typical Output Ripple and Noise



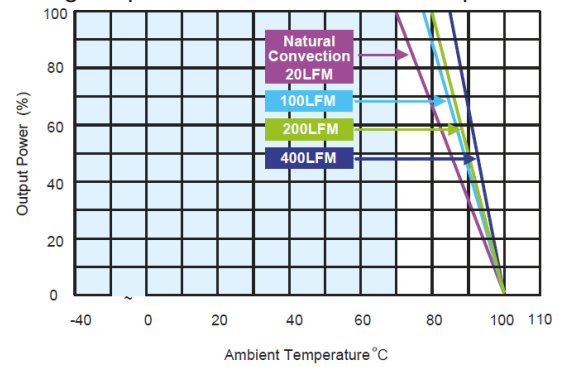
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

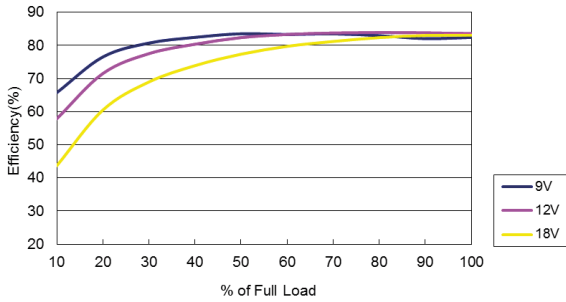


Derating Output Load versus Ambient Temperature

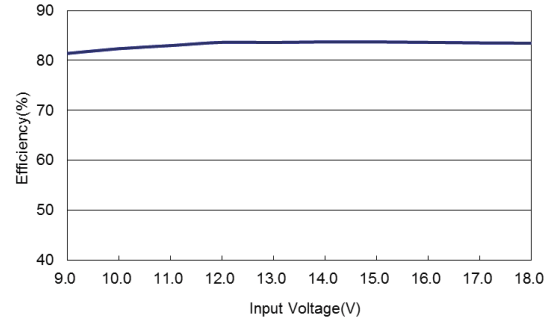


### TEL 5-1211

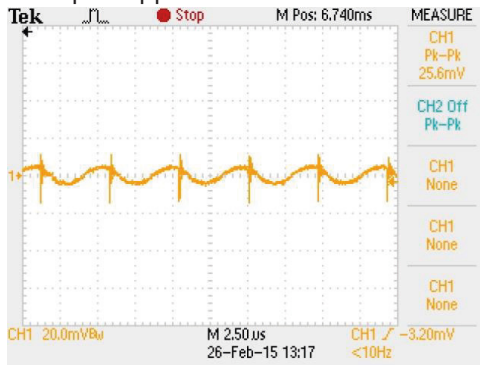
Efficiency vs Output Load



Efficiency vs Input Voltage



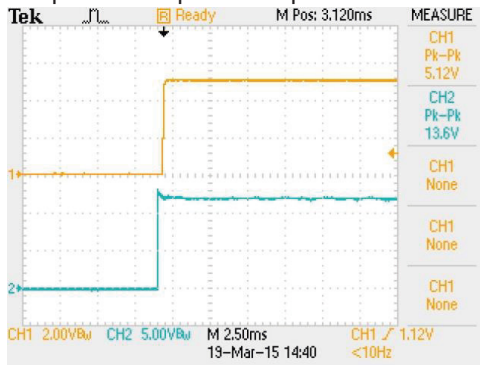
Typical Output Ripple and Noise



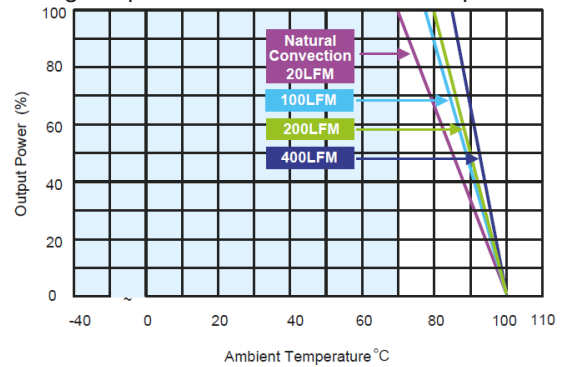
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

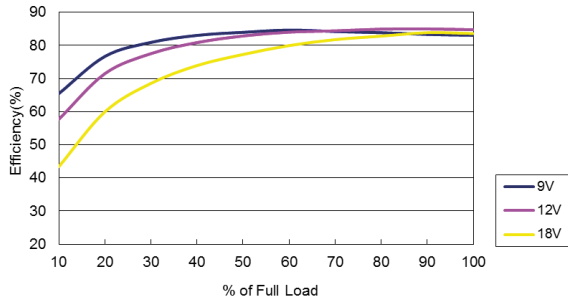


Derating Output Load versus Ambient Temperature

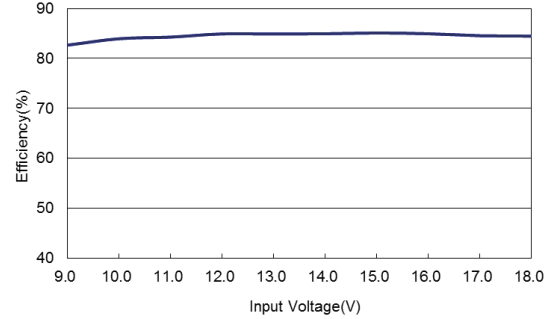


### TEL 5-1212

Efficiency vs Output Load



Efficiency vs Input Voltage



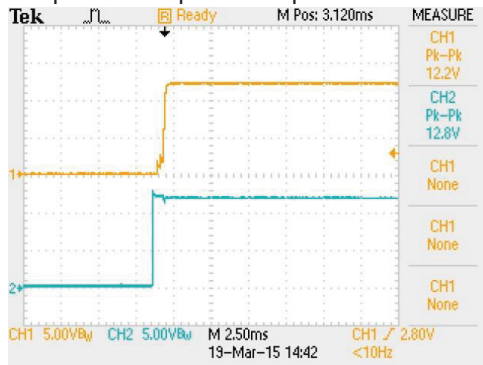
Typical Output Ripple and Noise



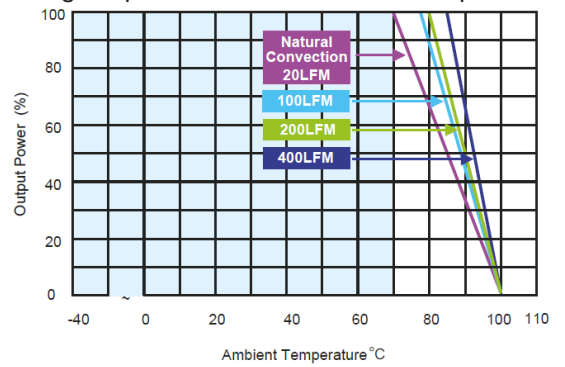
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

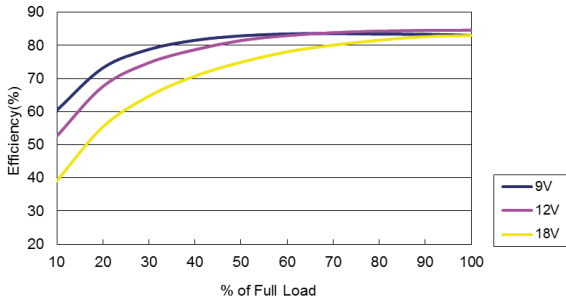


Derating Output Load versus Ambient Temperature

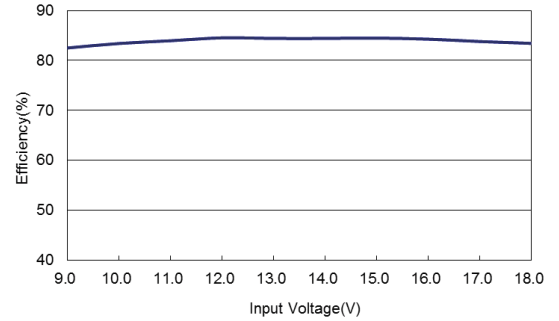


### TEL 5-1222

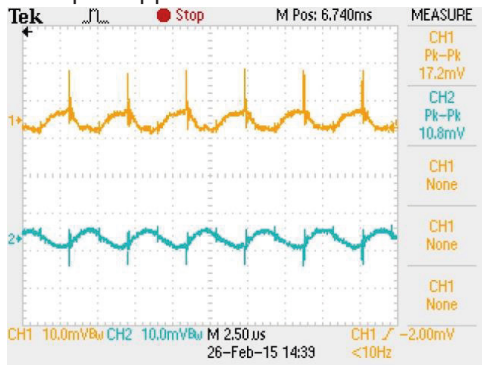
Efficiency vs Output Load



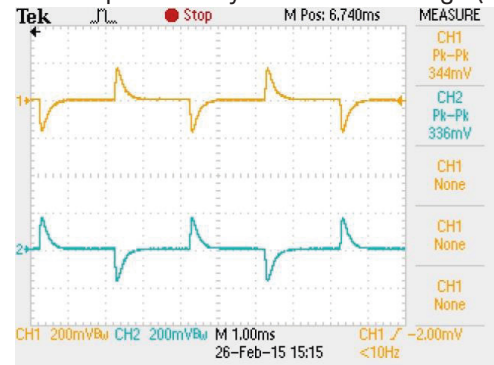
Efficiency vs Input Voltage



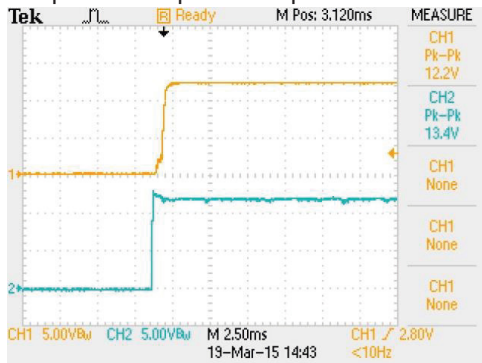
Typical Output Ripple and Noise



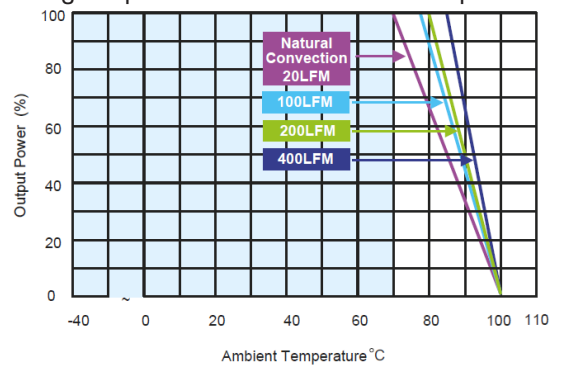
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

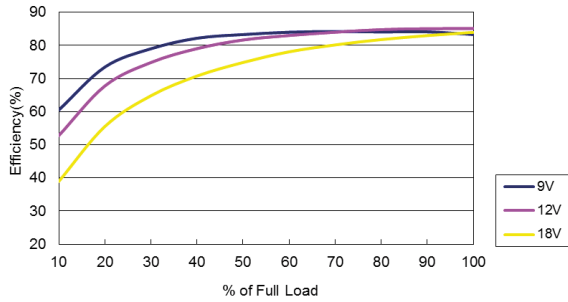


Derating Output Load versus Ambient Temperature

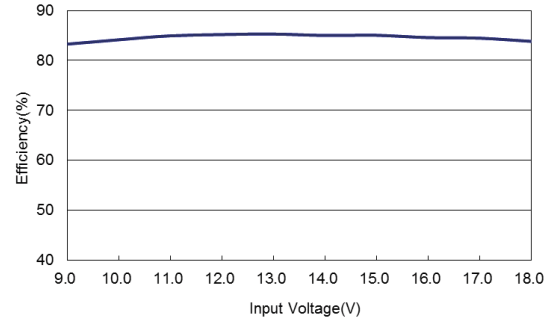


### TEL 5-1223

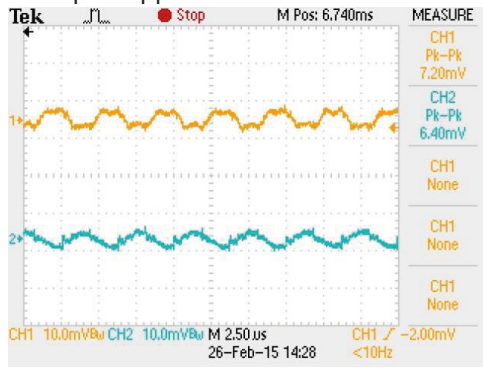
Efficiency vs Output Load



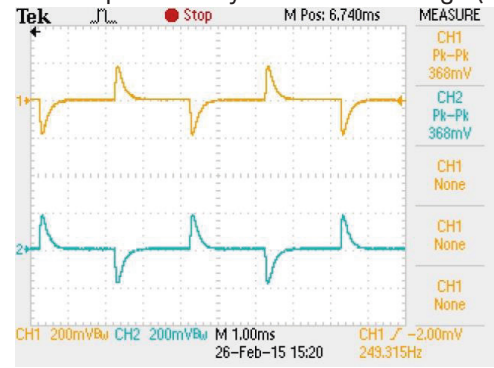
Efficiency vs Input Voltage



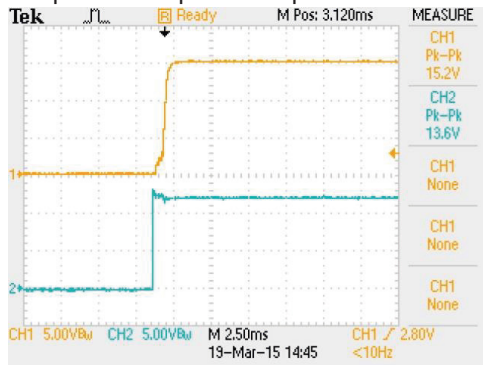
Typical Output Ripple and Noise



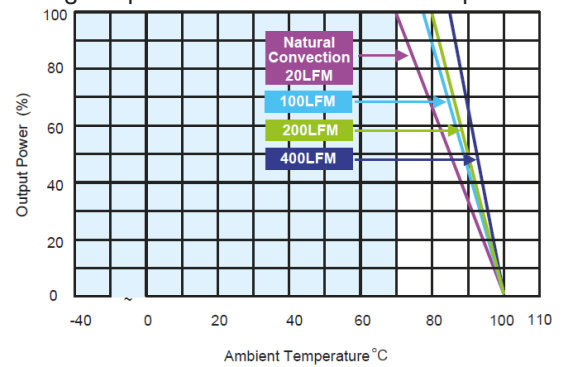
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

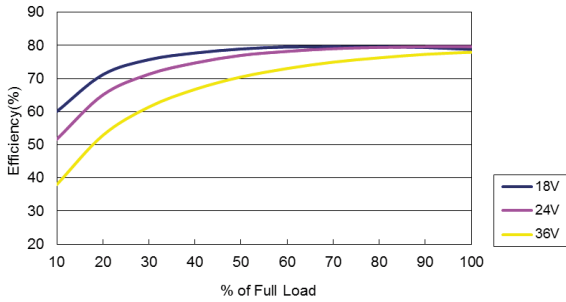


Derating Output Load versus Ambient Temperature

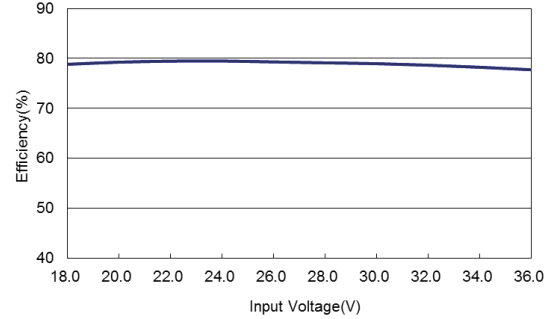


### TEL 5-2410

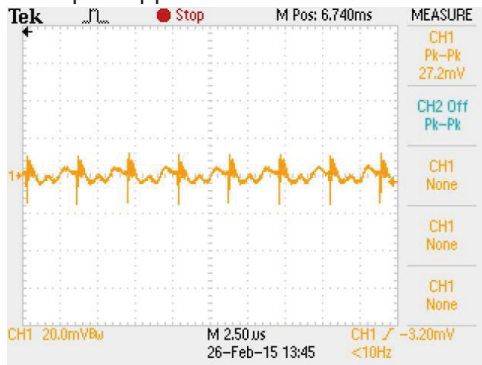
Efficiency vs Output Load



Efficiency vs Input Voltage



Typical Output Ripple and Noise



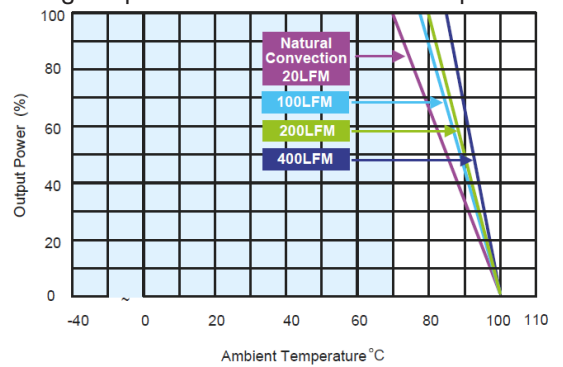
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

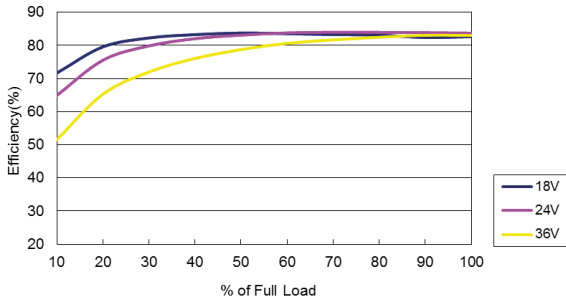


Derating Output Load versus Ambient Temperature

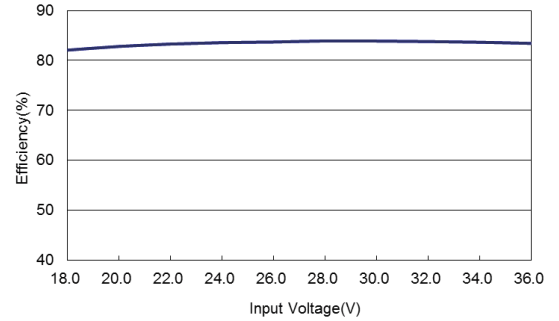


### TEL 5-2411

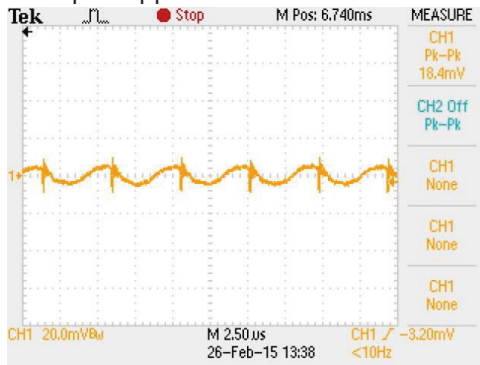
Efficiency vs Output Load



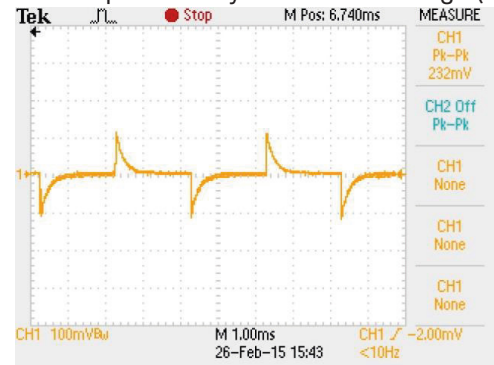
Efficiency vs Input Voltage



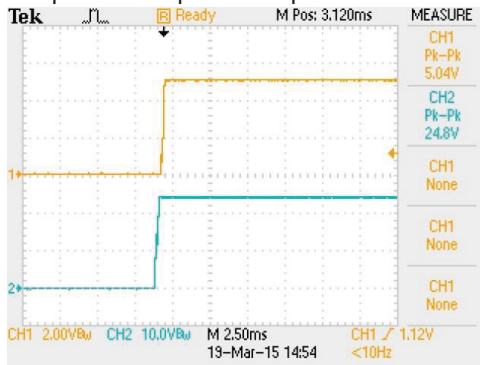
Typical Output Ripple and Noise



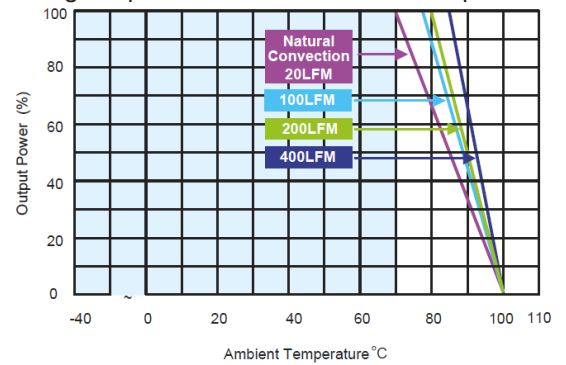
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

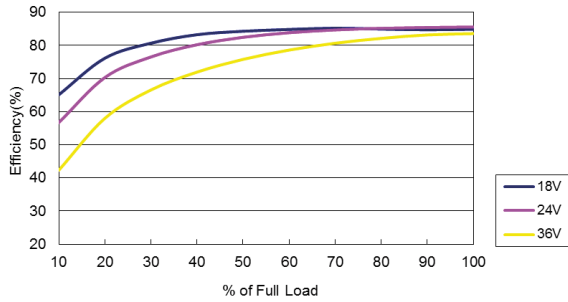


Derating Output Load versus Ambient Temperature

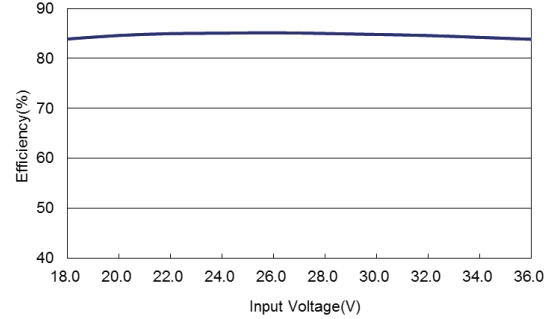


### TEL 5-2412

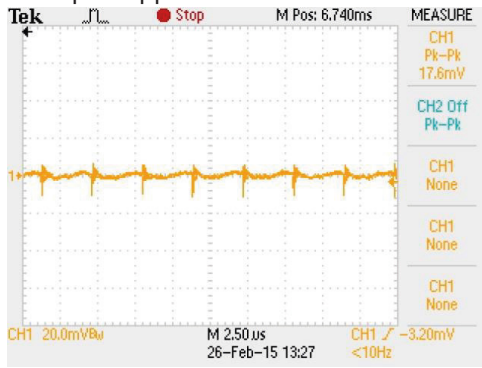
Efficiency vs Output Load



Efficiency vs Input Voltage



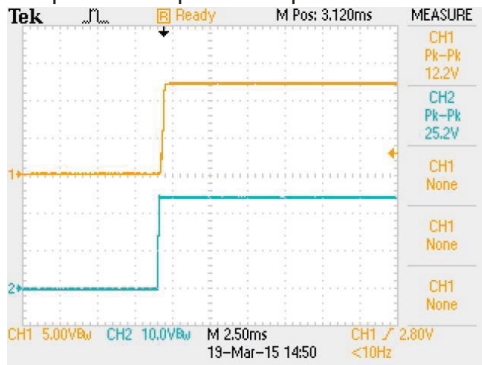
Typical Output Ripple and Noise



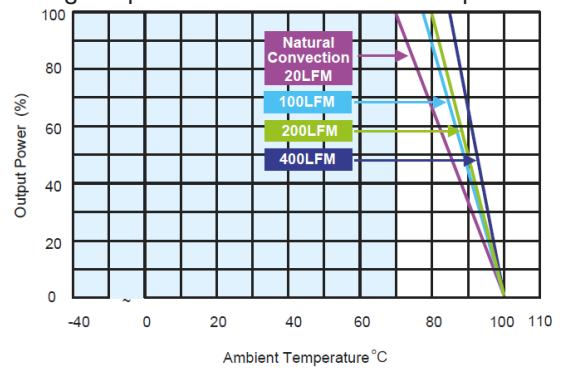
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic



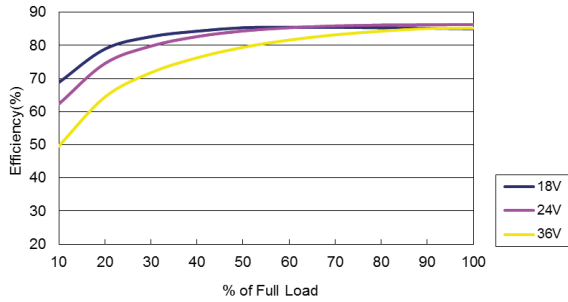
Derating Output Load versus Ambient Temperature



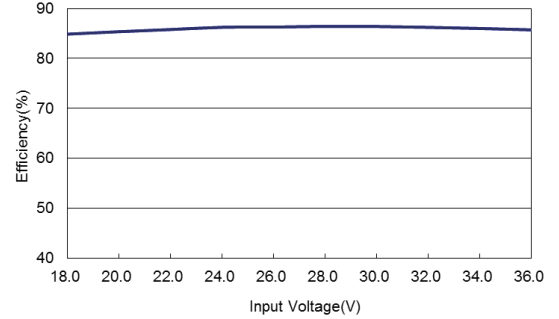


### TEL 5-2422

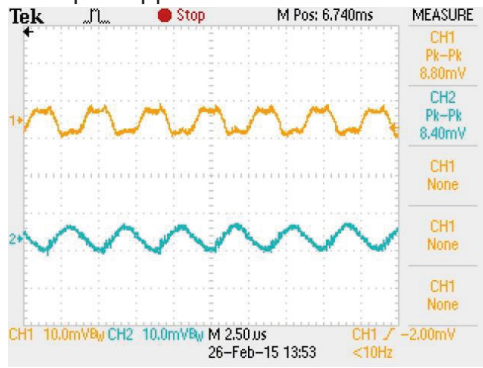
Efficiency vs Output Load



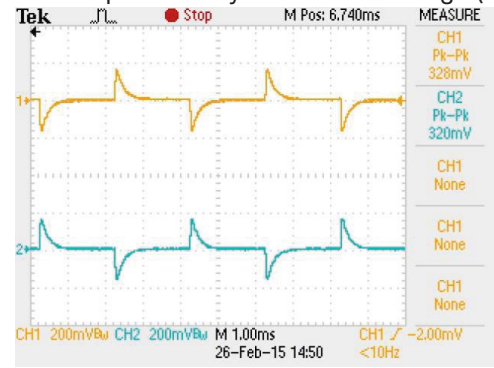
Efficiency vs Input Voltage



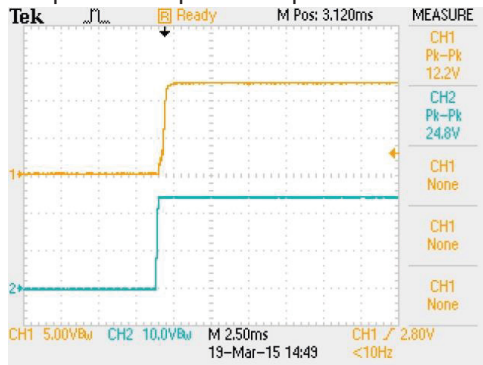
Typical Output Ripple and Noise



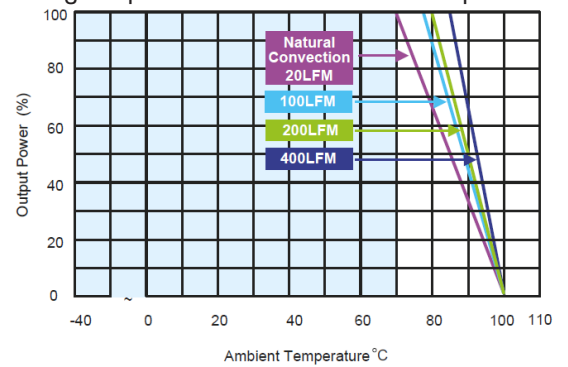
Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic

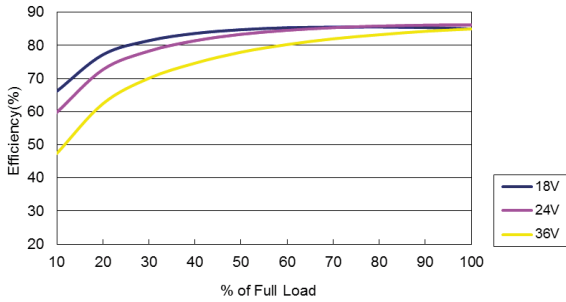


Derating Output Load versus Ambient Temperature

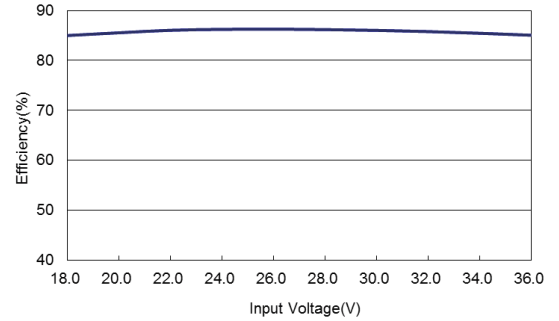


### TEL 5-2423

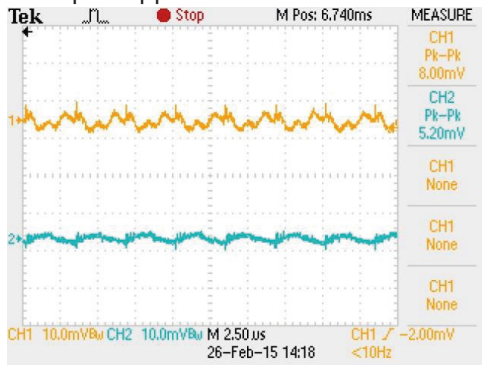
Efficiency vs Output Load



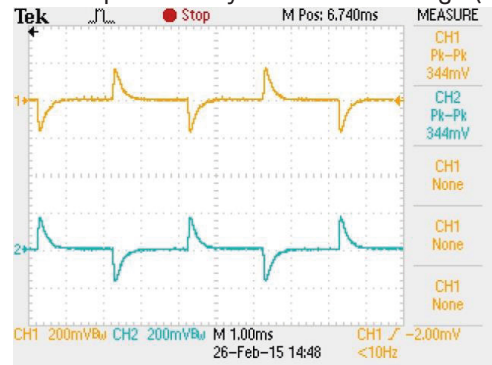
Efficiency vs Input Voltage



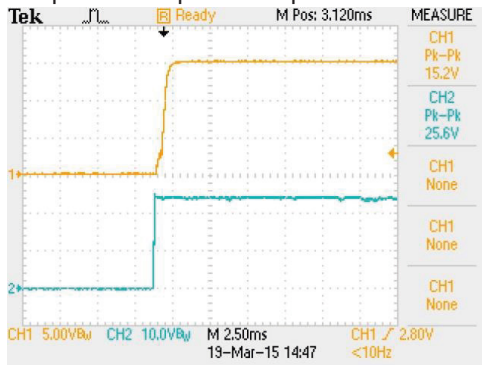
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



Typical Input Start-Up and Output Rise Characteristic



Derating Output Load versus Ambient Temperature

