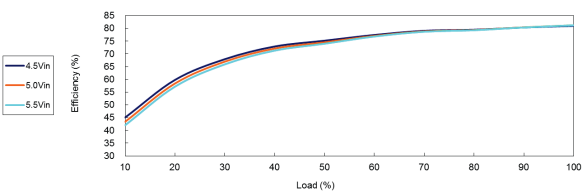


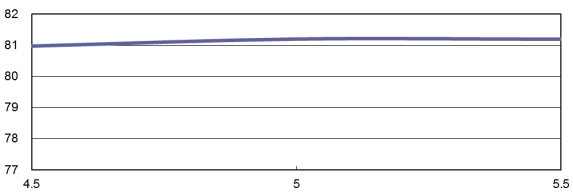
**Characteristic Curves**

**TRI 1-0511**

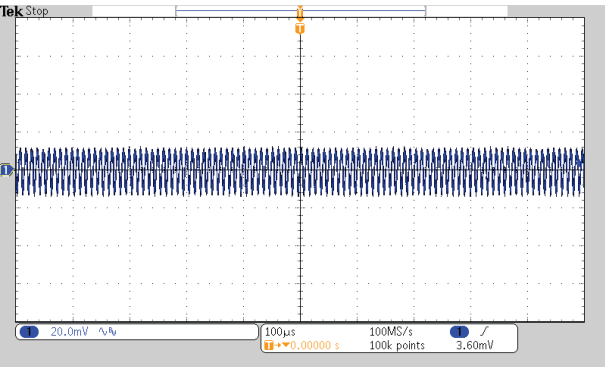
Efficiency versus Output Load



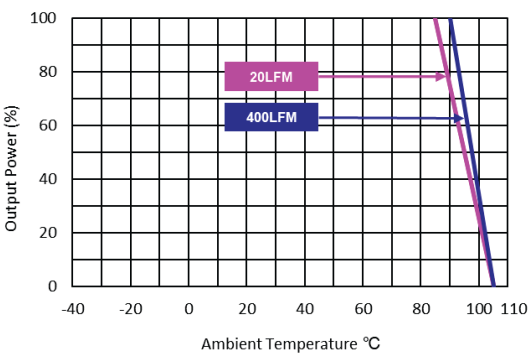
Efficiency versus Input Voltage



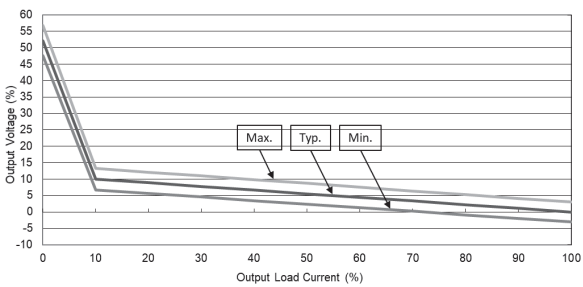
Typical Output Ripple and Noise



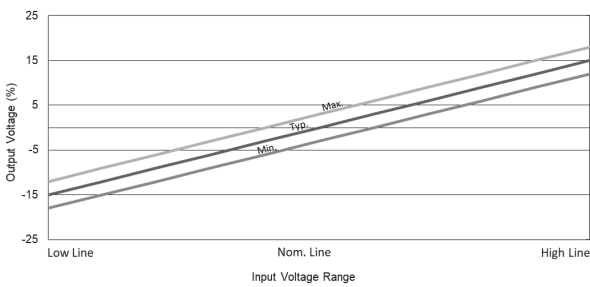
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

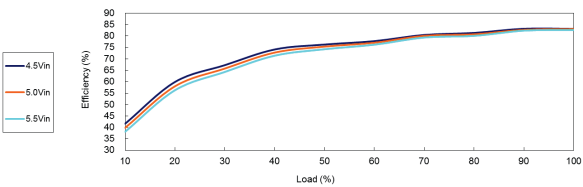


Output Voltage versus Input Voltage Range

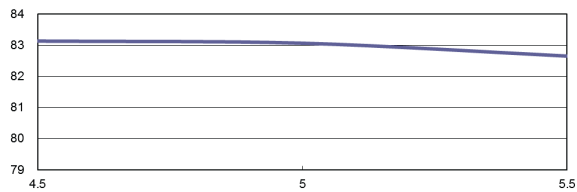


**TRI 1-0512**

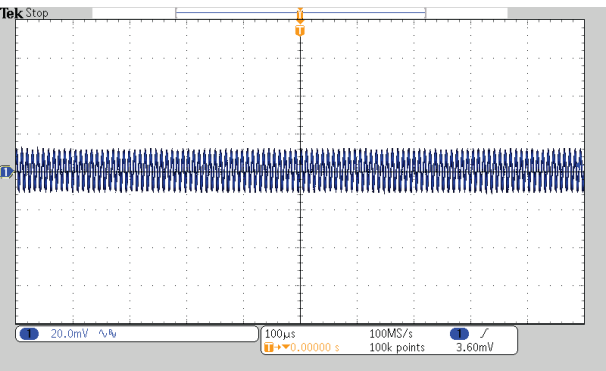
Efficiency versus Output Load



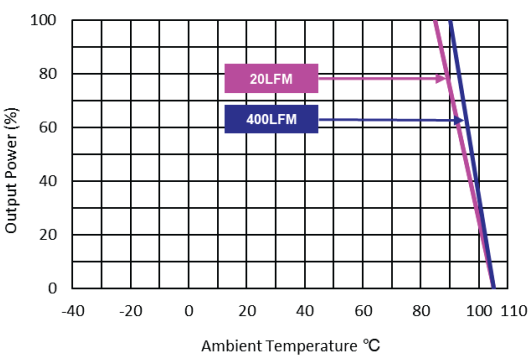
Efficiency versus Input Voltage



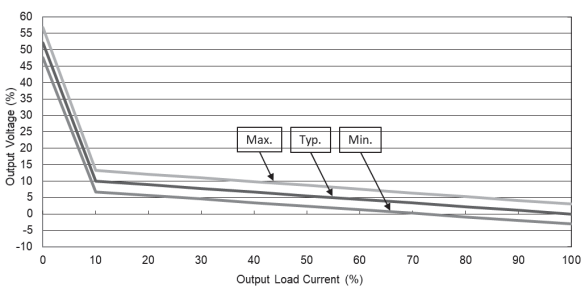
Typical Output Ripple and Noise



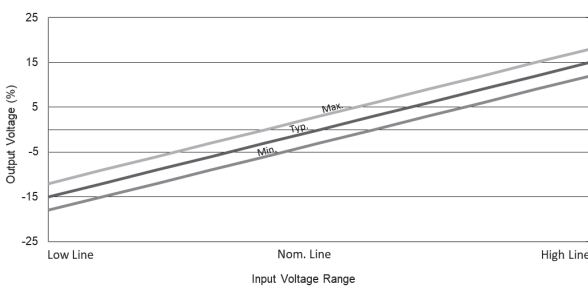
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

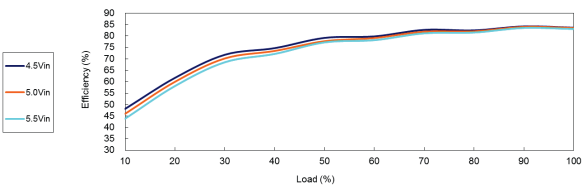


Output Voltage versus Input Voltage Range

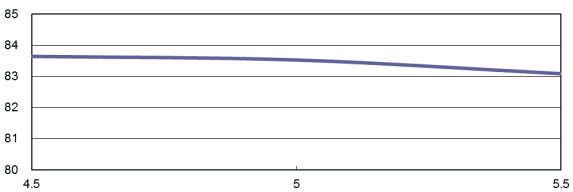


**TRI 1-0513**

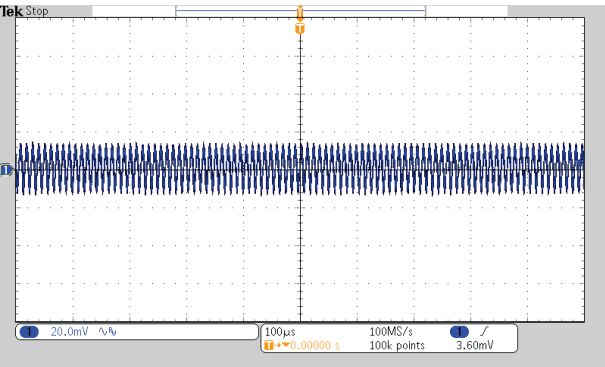
Efficiency versus Output Load



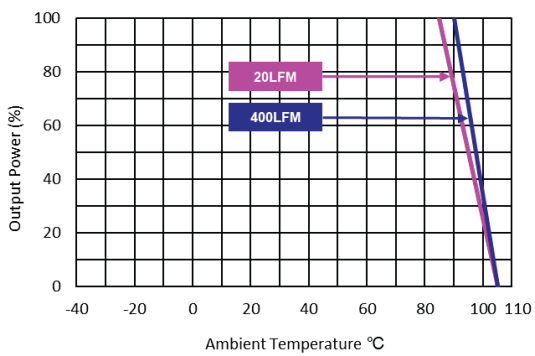
Efficiency versus Input Voltage



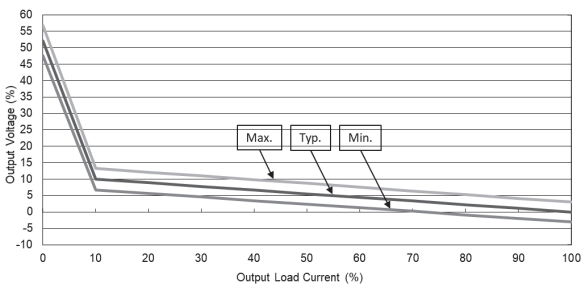
Typical Output Ripple and Noise



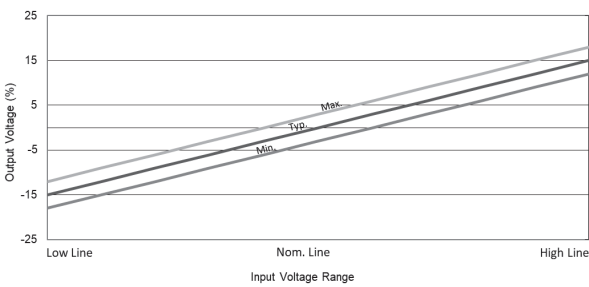
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

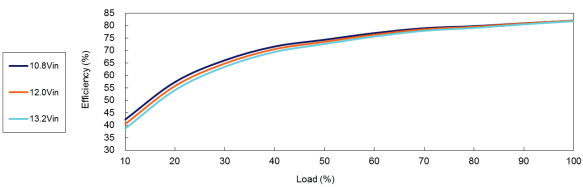


Output Voltage versus Input Voltage Range

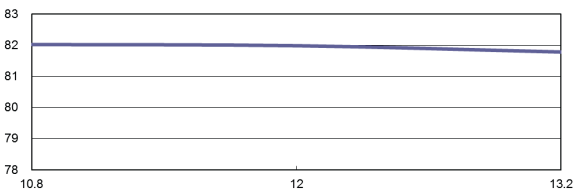


**TRI 1-1211**

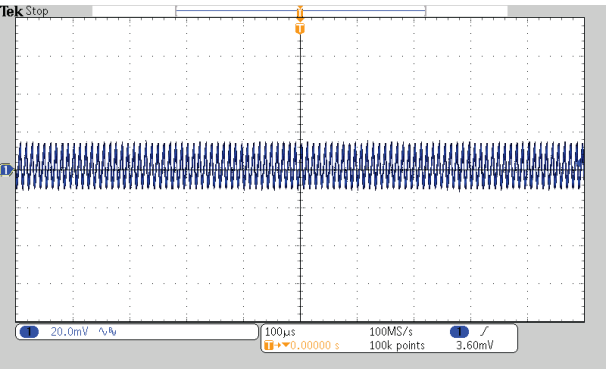
Efficiency versus Output Load



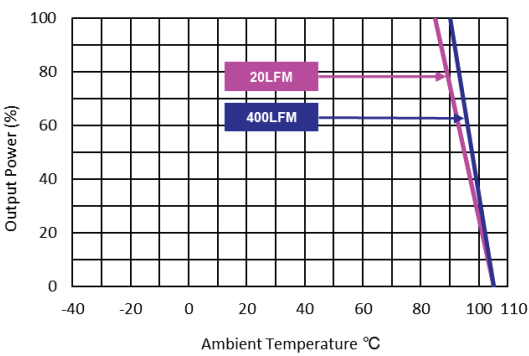
Efficiency versus Input Voltage



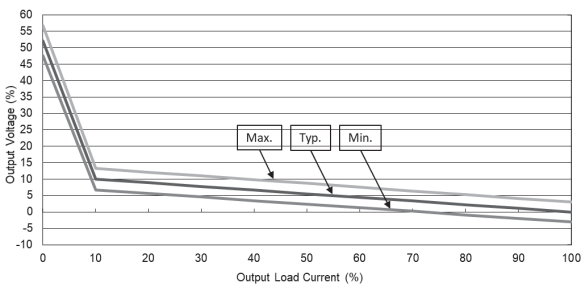
Typical Output Ripple and Noise



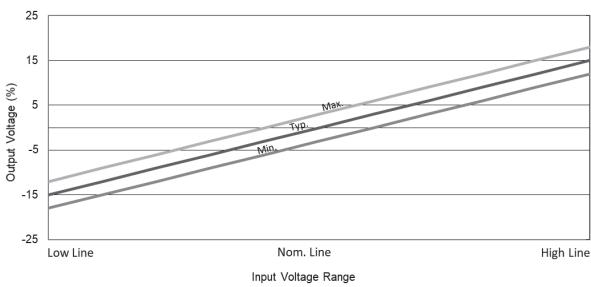
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

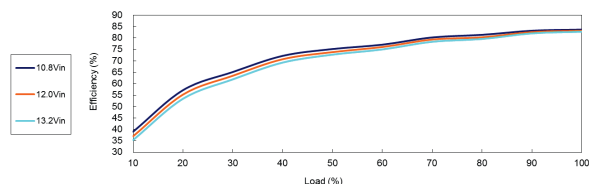


Output Voltage versus Input Voltage Range

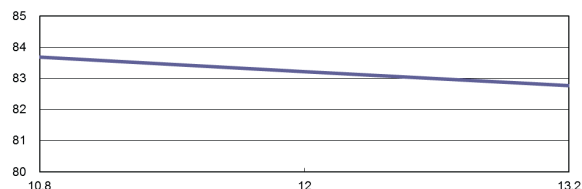


### TRI 1-1212

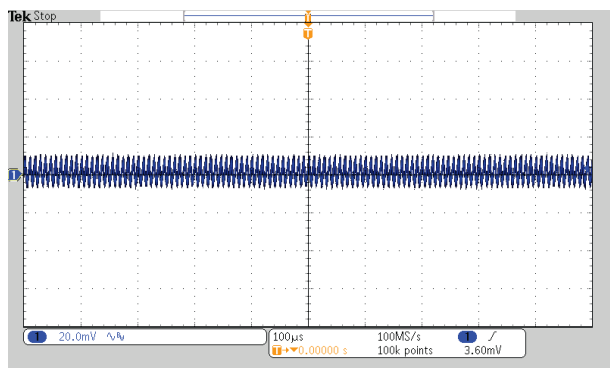
#### Efficiency versus Output Load



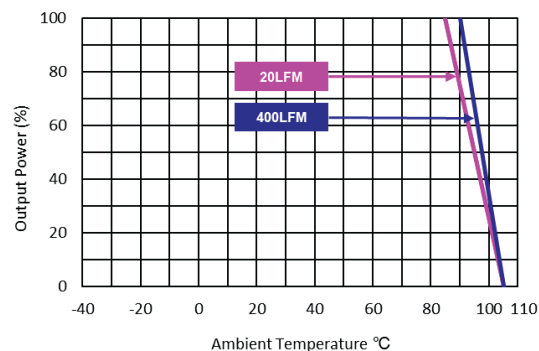
#### Efficiency versus Input Voltage



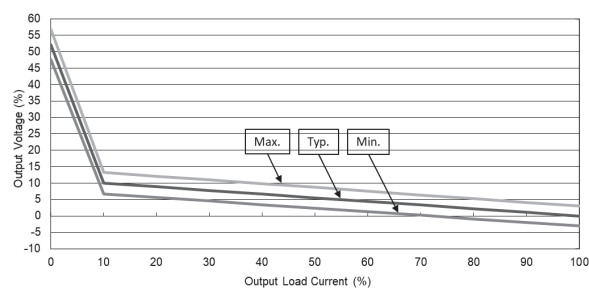
#### Typical Output Ripple and Noise



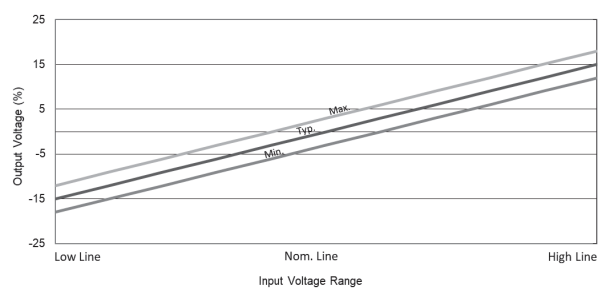
#### Derating Output Load versus Ambient Temperature



#### Output Voltage versus Output Load

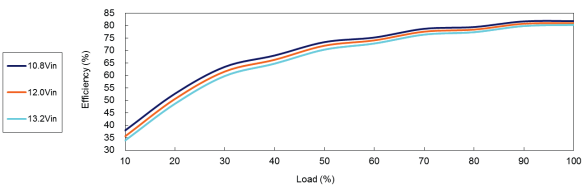


#### Output Voltage versus Input Voltage Range

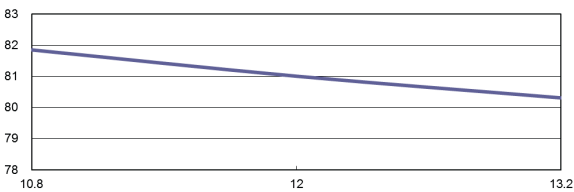


**TRI 1-1213**

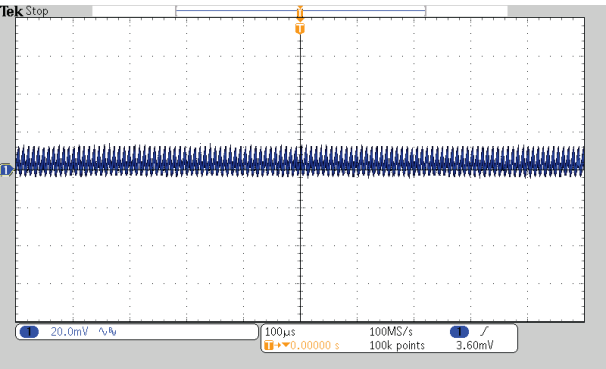
Efficiency versus Output Load



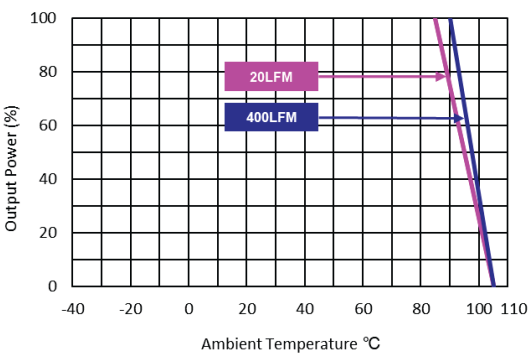
Efficiency versus Input Voltage



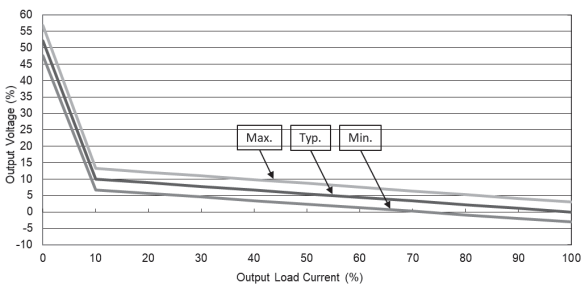
Typical Output Ripple and Noise



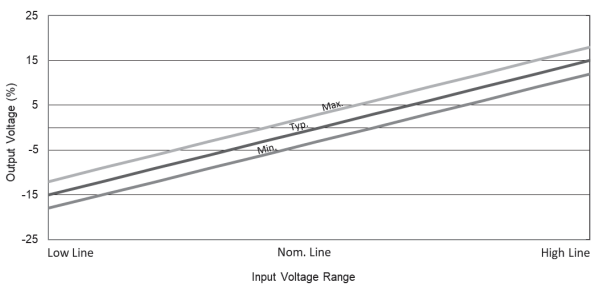
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

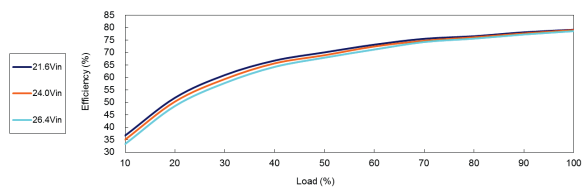


Output Voltage versus Input Voltage Range

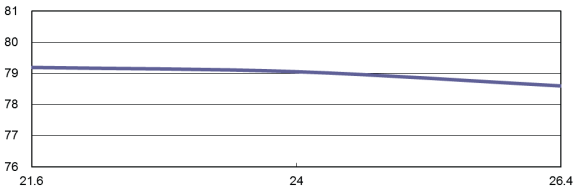


**TRI 1-2411**

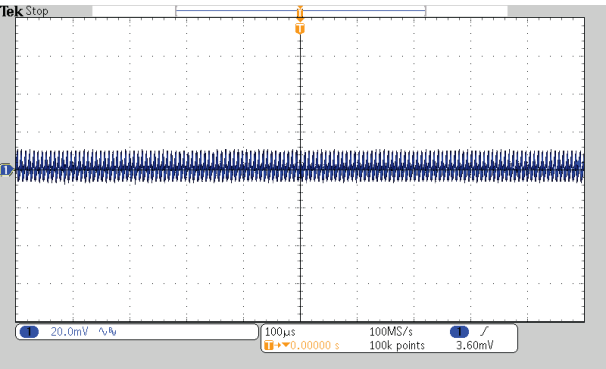
Efficiency versus Output Load



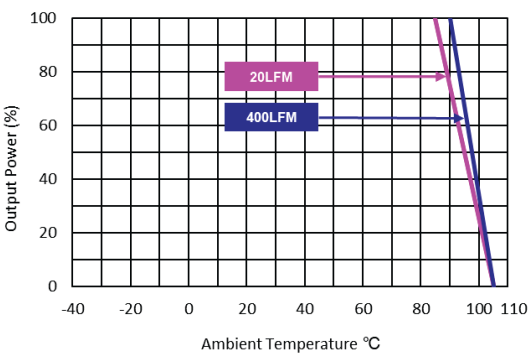
Efficiency versus Input Voltage



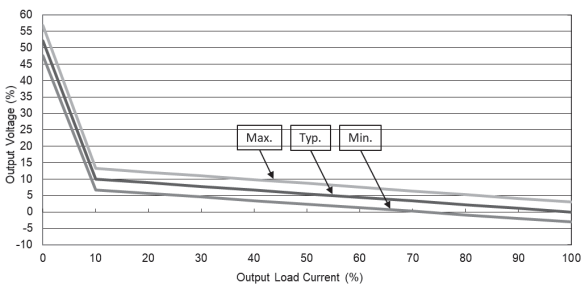
Typical Output Ripple and Noise



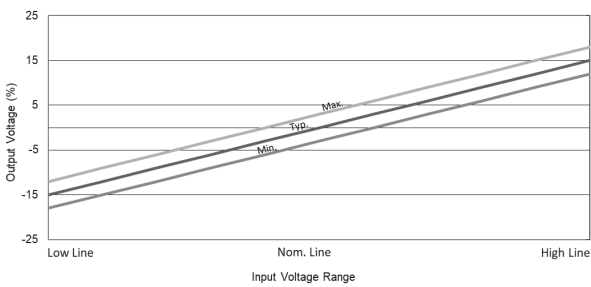
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

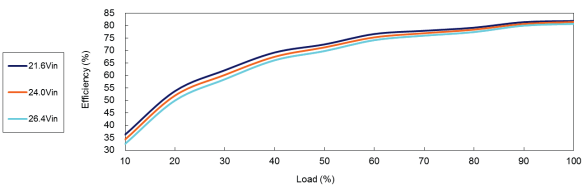


Output Voltage versus Input Voltage Range

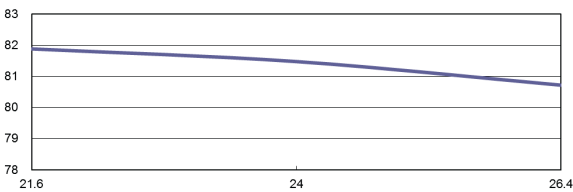


**TRI 1-2412**

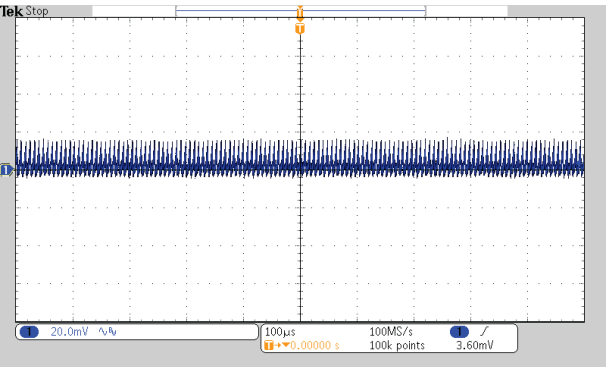
Efficiency versus Output Load



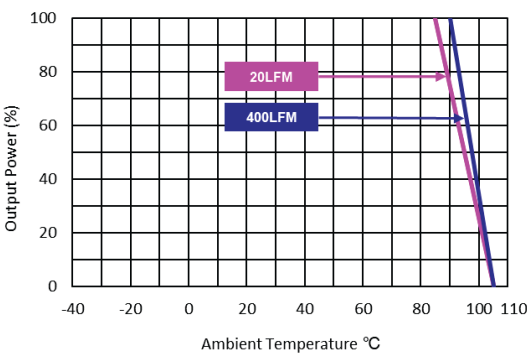
Efficiency versus Input Voltage



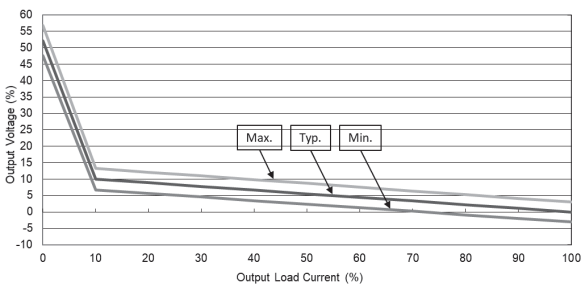
Typical Output Ripple and Noise



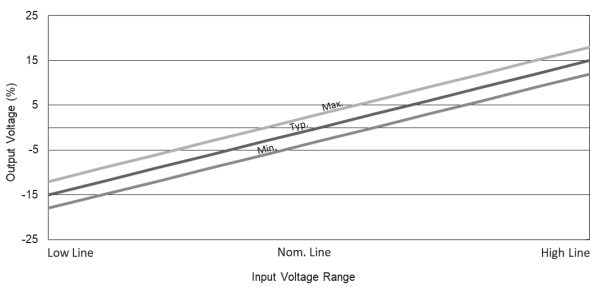
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load



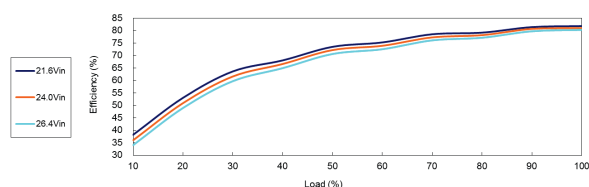
Output Voltage versus Input Voltage Range



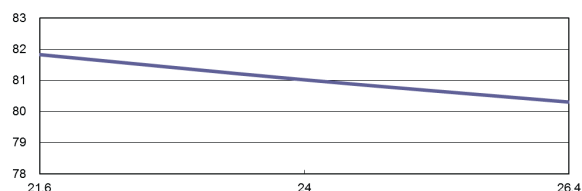


### TRI 1-2413

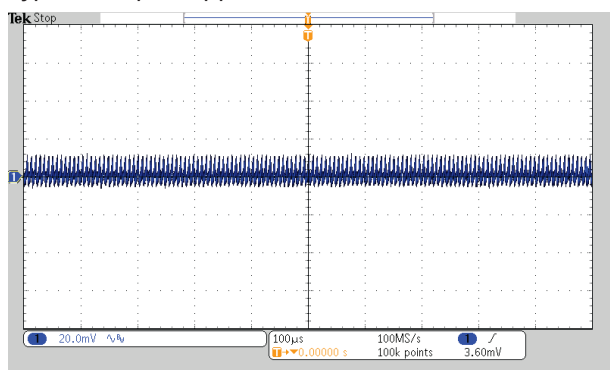
#### Efficiency versus Output Load



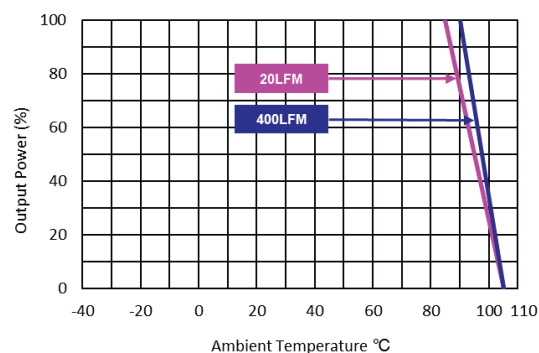
#### Efficiency versus Input Voltage



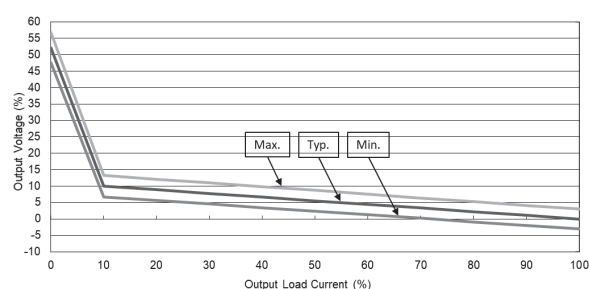
#### Typical Output Ripple and Noise



#### Derating Output Load versus Ambient Temperature



#### Output Voltage versus Output Load



#### Output Voltage versus Input Voltage Range

