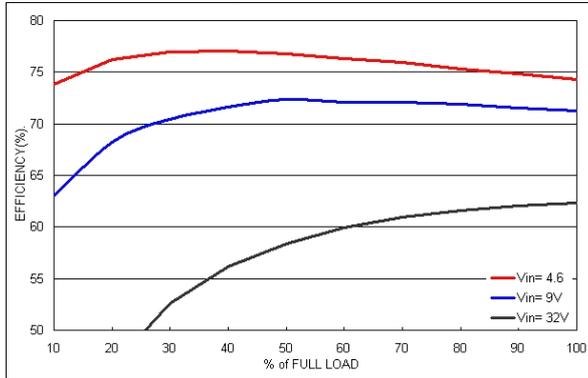


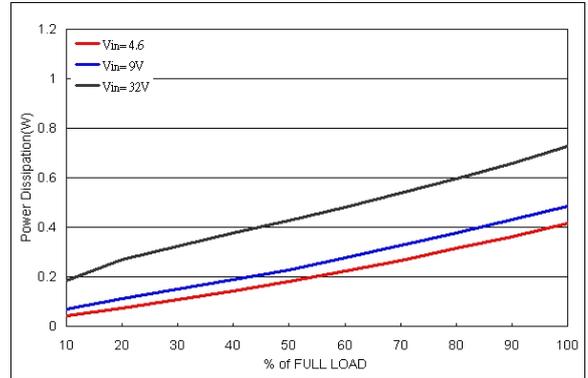
### Characteristic Curves

#### TSR 1-2412

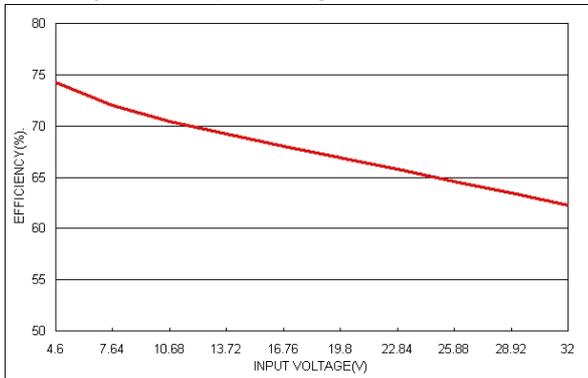
Efficiency versus Output Current



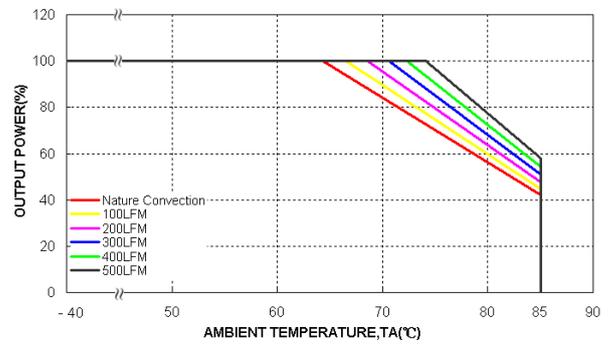
Power Dissipation versus Output Load



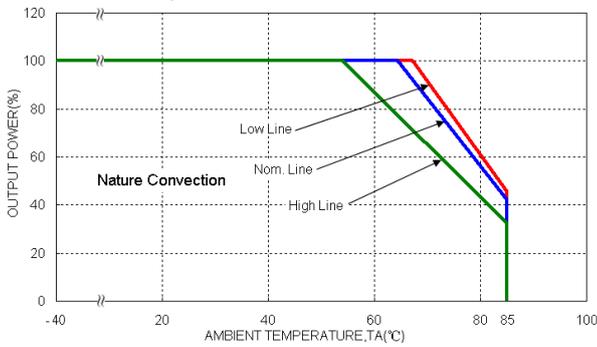
Efficiency versus Input Voltage



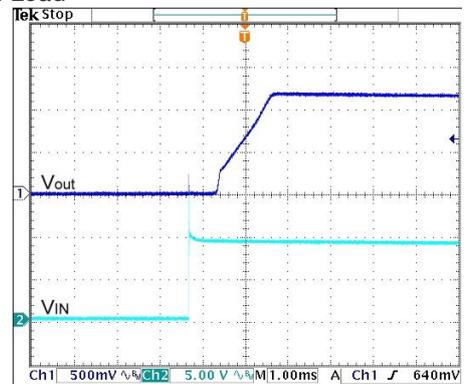
Derating Output versus Ambient Temperature



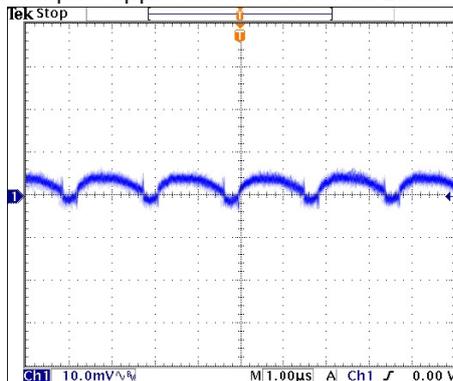
Derating Output Load versus Ambient Temperature Low Line to High Line



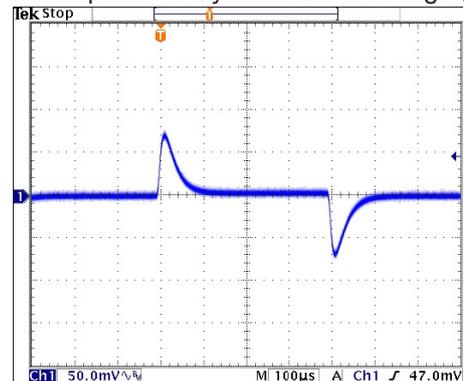
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



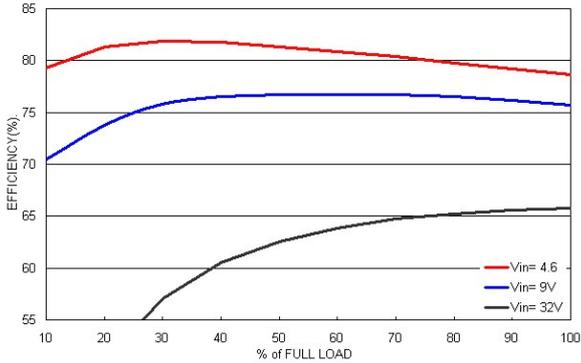
Transient Response to Dynamic Load Change (50%)



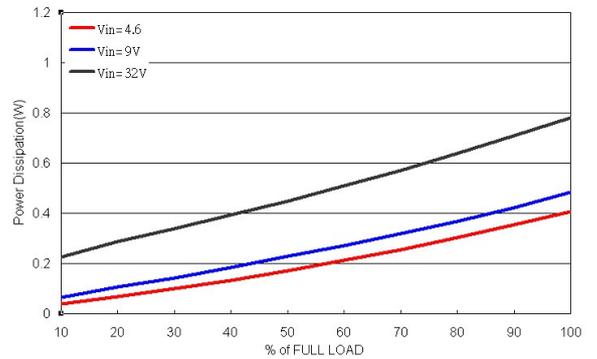
### Characteristic Curves

#### TSR 1-2415

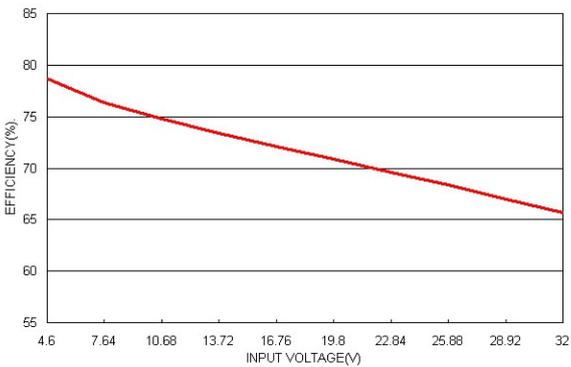
Efficiency versus Output Current



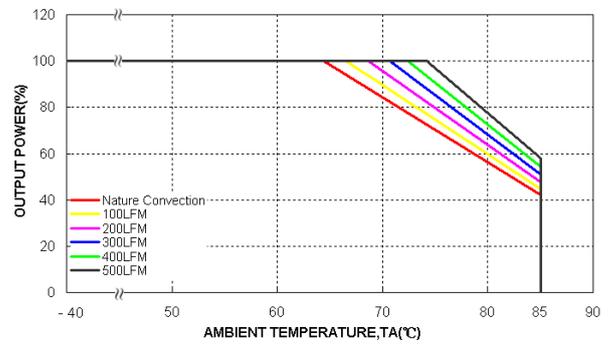
Power Dissipation versus Output Load



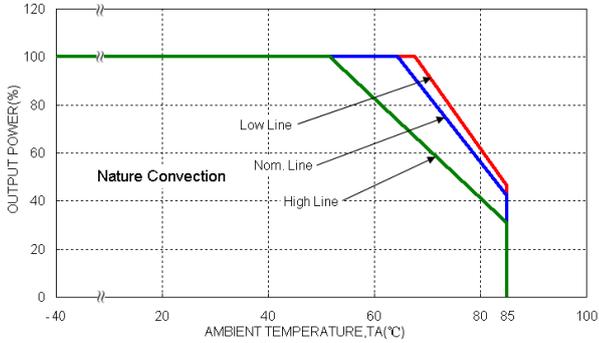
Efficiency versus Input Voltage



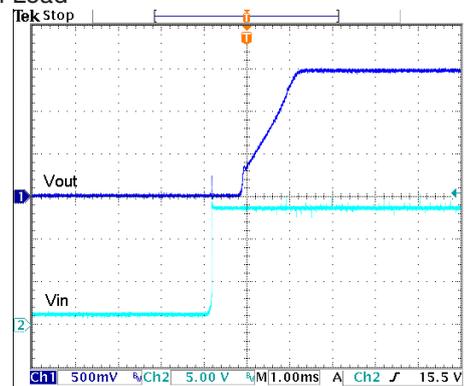
Derating Output versus Ambient Temperature



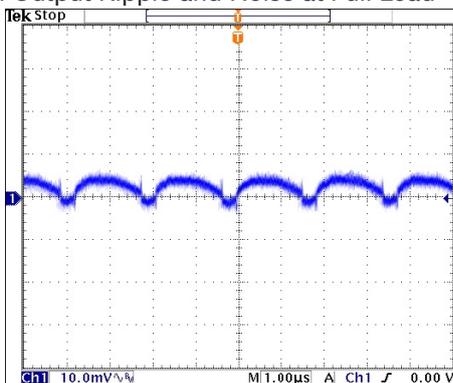
Derating Output Load versus Ambient Temperature  
Low Line to High Line



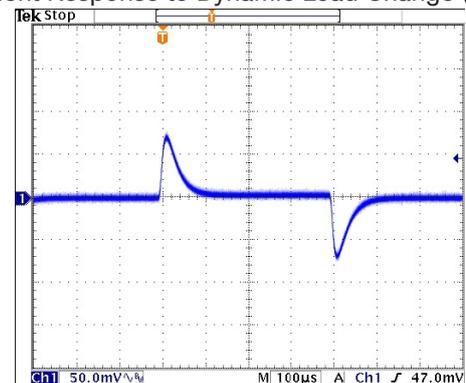
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



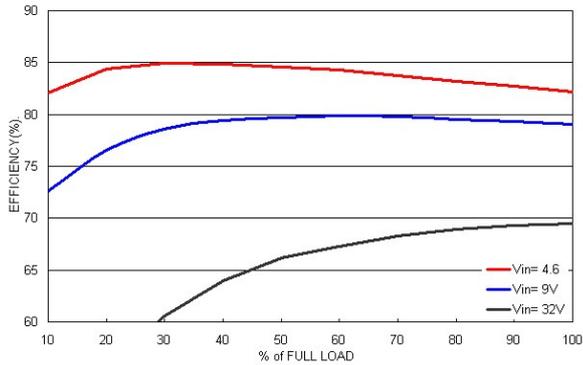
Transient Response to Dynamic Load Change (50%)



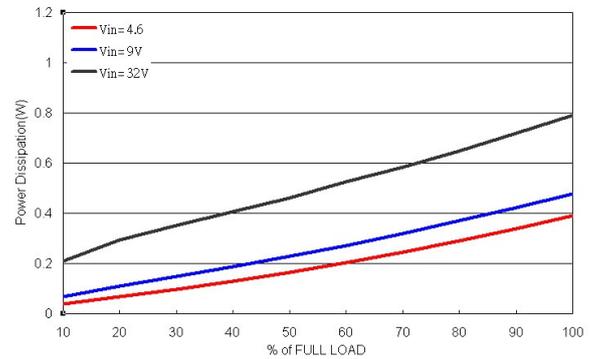
### Characteristic Curves

#### TSR 1-2418

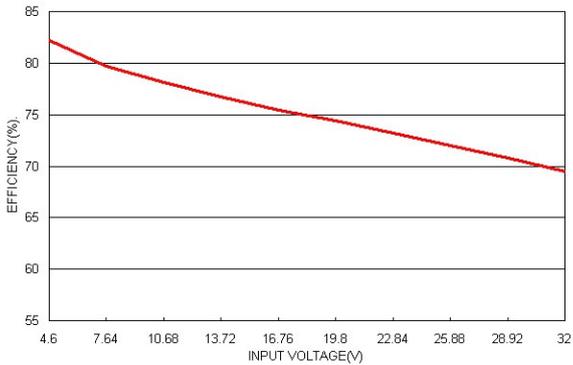
Efficiency versus Output Current



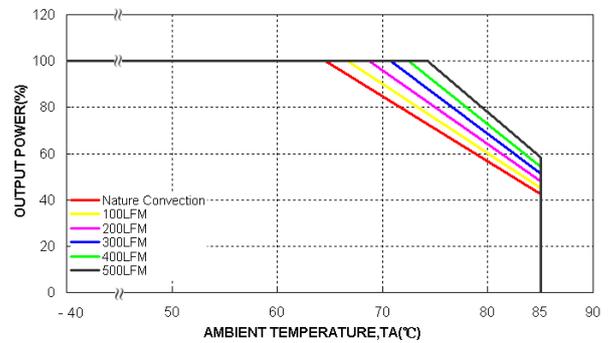
Power Dissipation versus Output Load



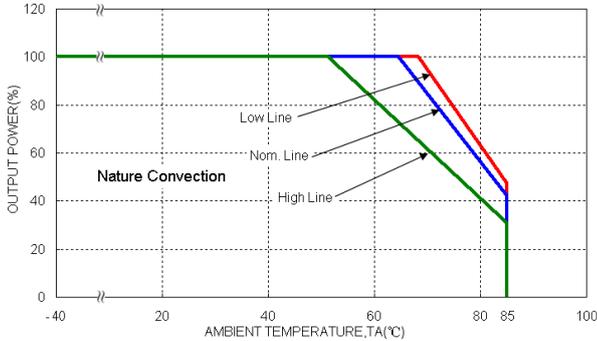
Efficiency versus Input Voltage



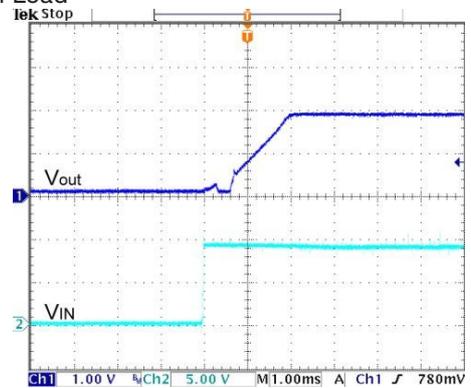
Derating Output versus Ambient Temperature



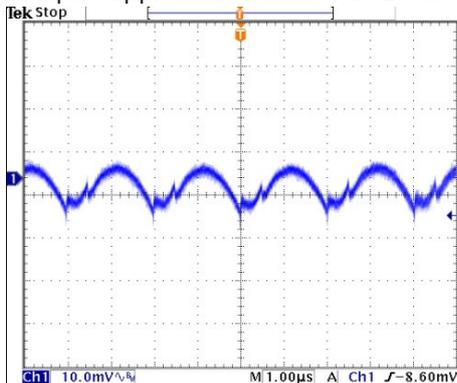
Derating Output Load versus Ambient Temperature Low Line to High Line



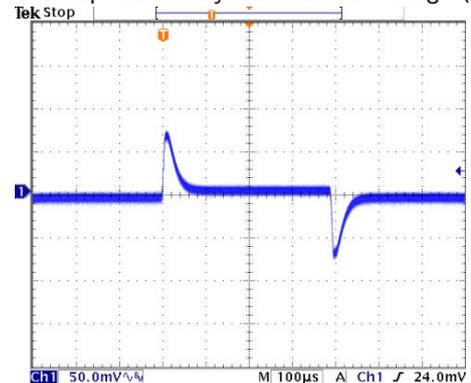
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



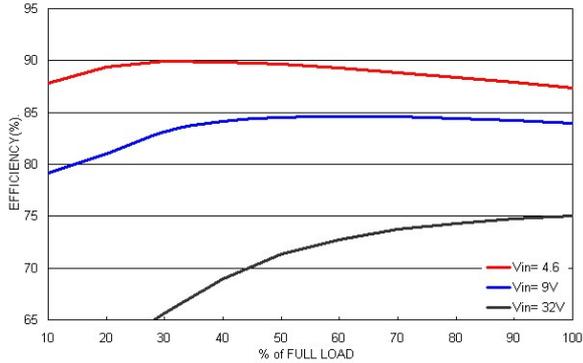
Transient Response to Dynamic Load Change (50%)



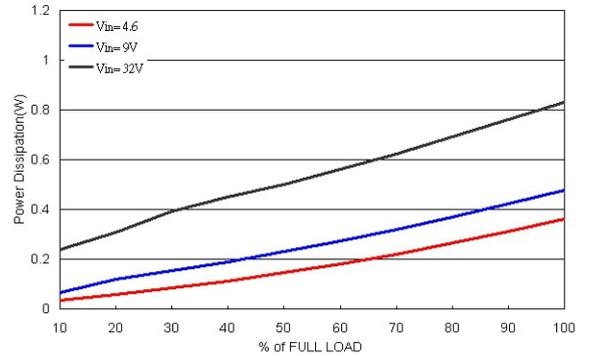
### Characteristic Curves

#### TSR 1-2425

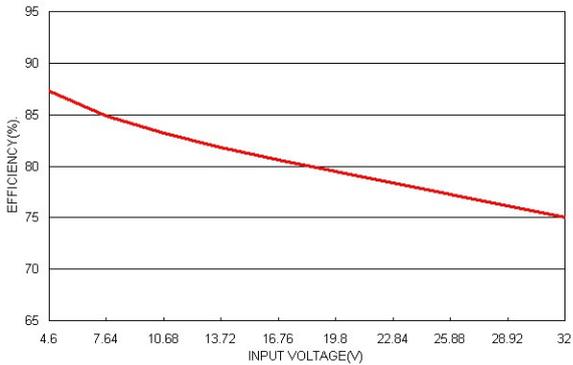
Efficiency versus Output Current



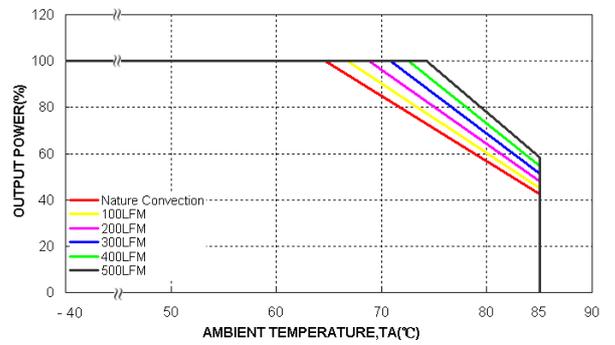
Power Dissipation versus Output Load



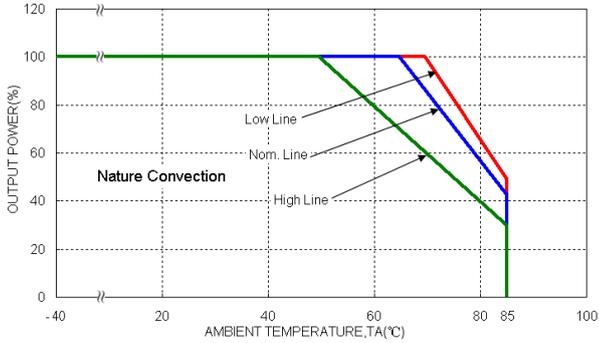
Efficiency versus Input Voltage



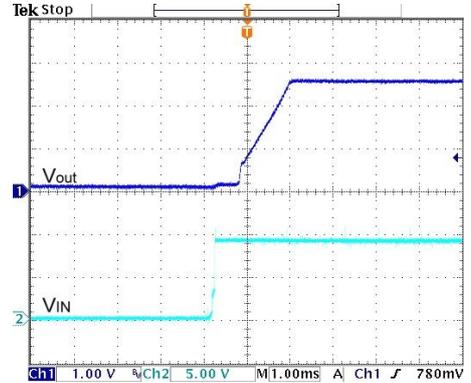
Derating Output versus Ambient Temperature



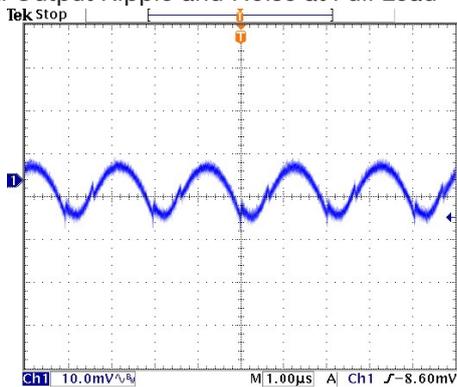
Derating Output Load versus Ambient Temperature Low Line to High Line



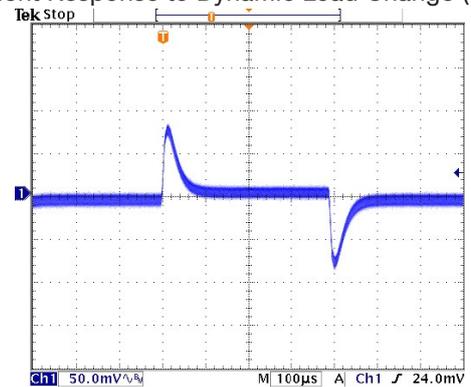
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



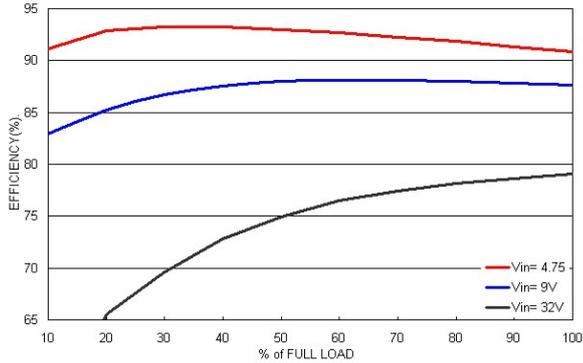
Transient Response to Dynamic Load Change (50%)



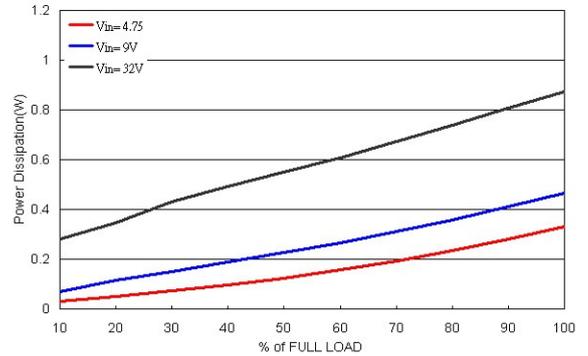
### Characteristic Curves

#### TSR 1-2433

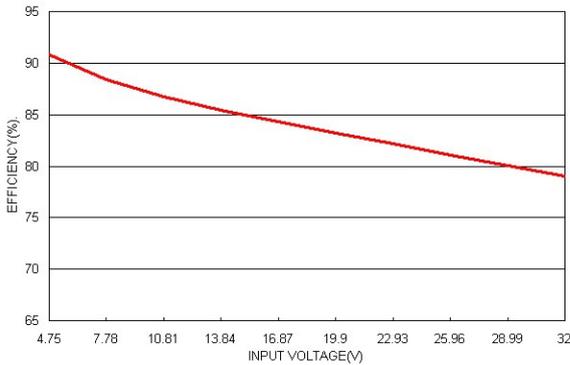
Efficiency versus Output Current



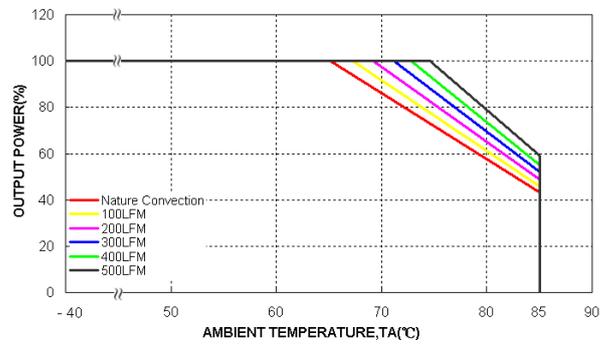
Power Dissipation versus Output Load



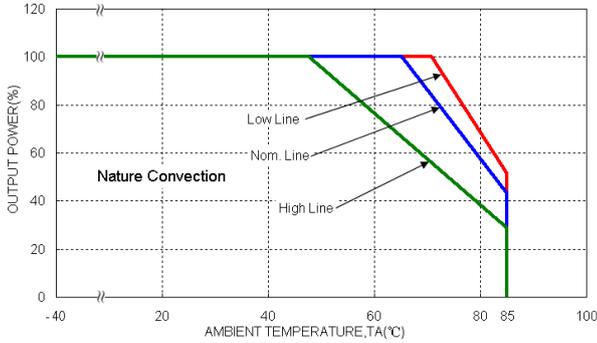
Efficiency versus Input Voltage



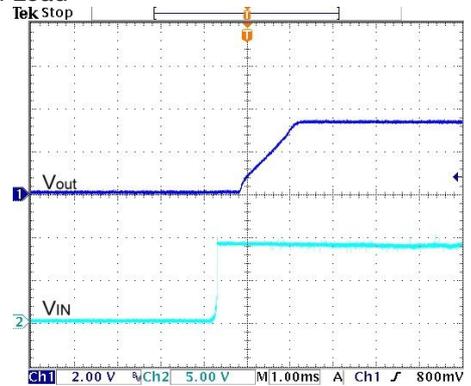
Derating Output versus Ambient Temperature



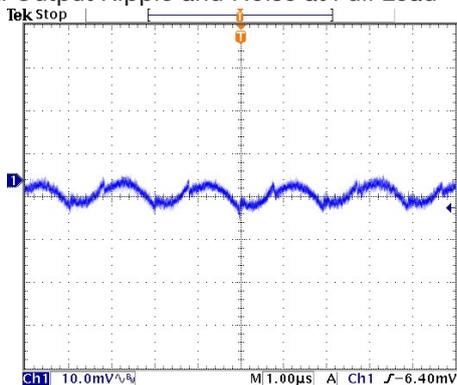
Derating Output Load versus Ambient Temperature Low Line to High Line



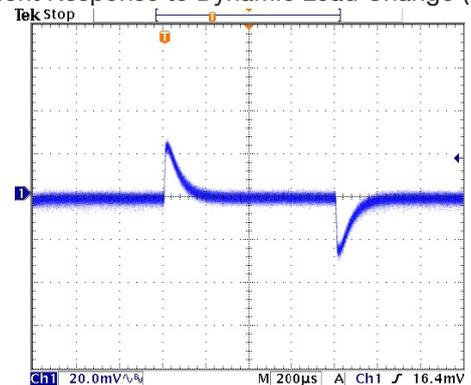
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



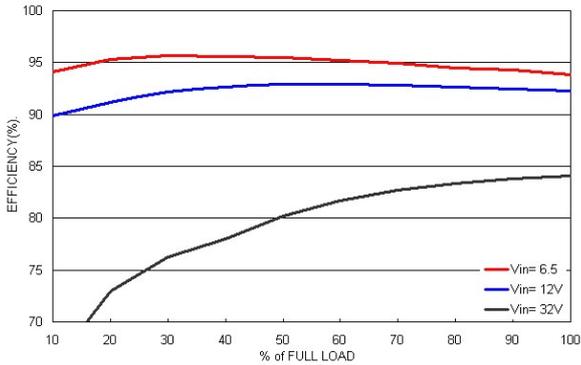
Transient Response to Dynamic Load Change (50%)



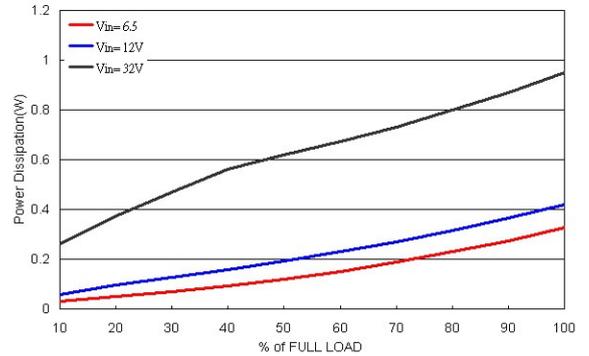
### Characteristic Curves

#### TSR 1-2450

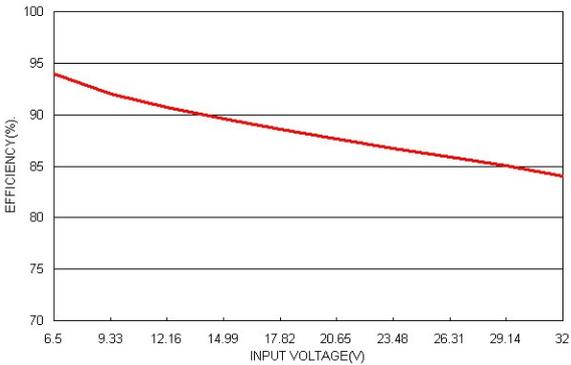
Efficiency versus Output Current



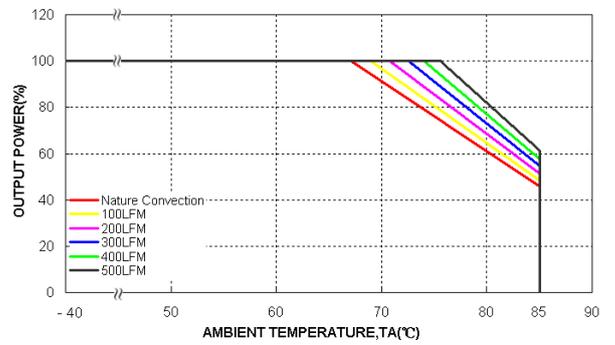
Power Dissipation versus Output Load



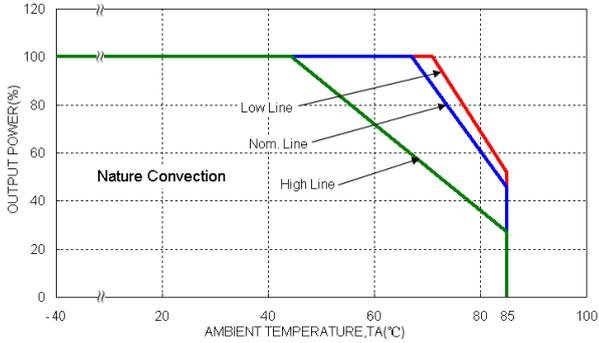
Efficiency versus Input Voltage



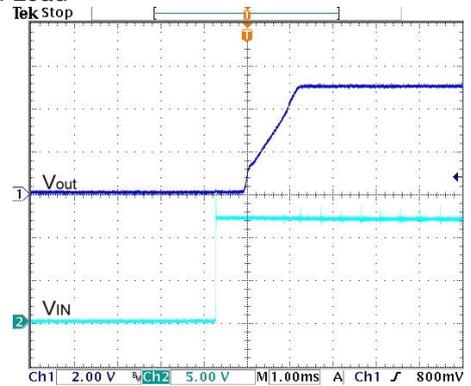
Derating Output versus Ambient Temperature



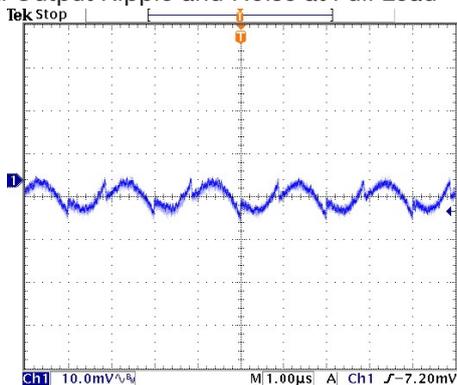
Derating Output Load versus Ambient Temperature Low Line to High Line



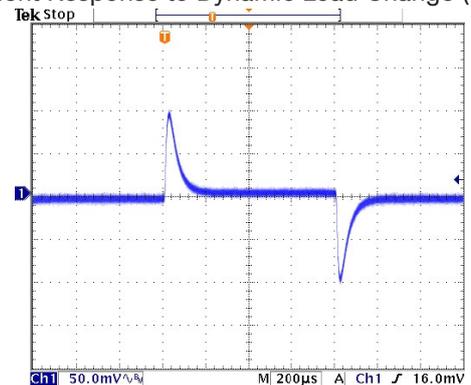
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



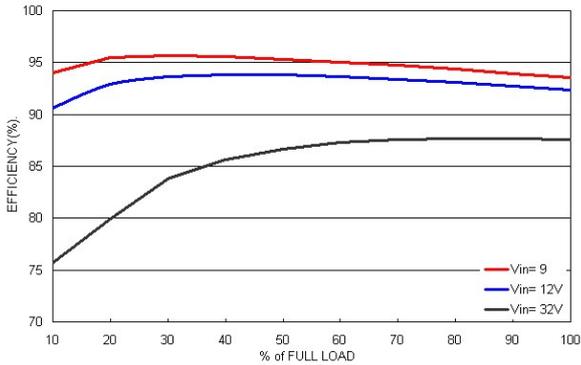
Transient Response to Dynamic Load Change (50%)



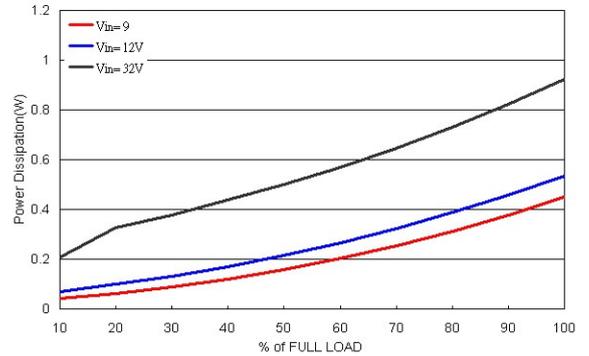
### Characteristic Curves

#### TSR 1-2465

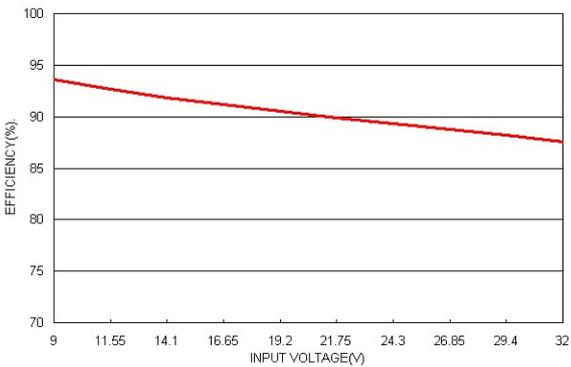
Efficiency versus Output Current



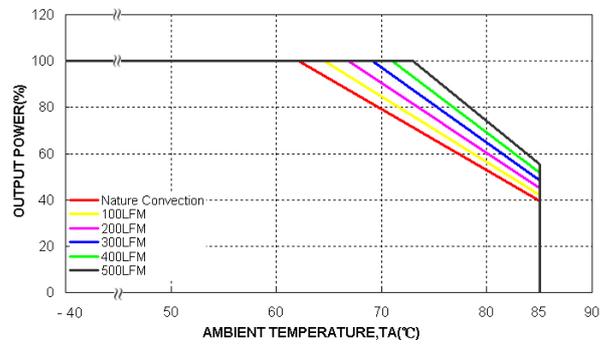
Power Dissipation versus Output Load



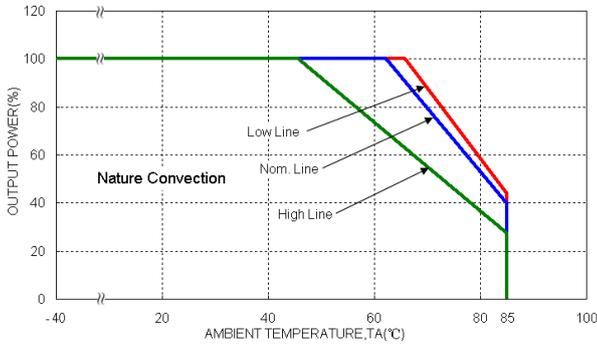
Efficiency versus Input Voltage



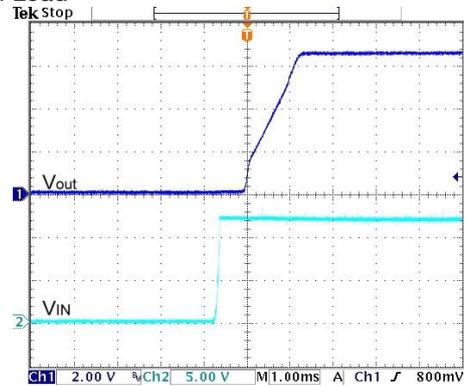
Derating Output versus Ambient Temperature



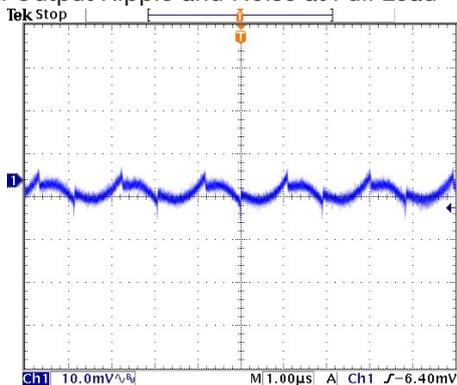
Derating Output Load versus Ambient Temperature Low Line to High Line



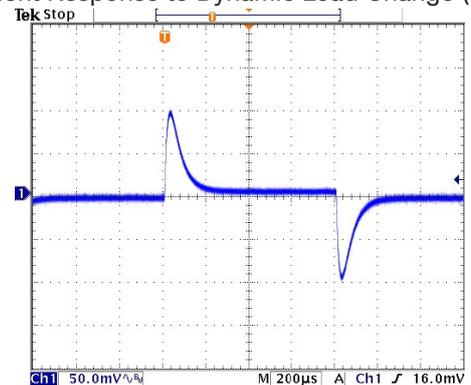
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



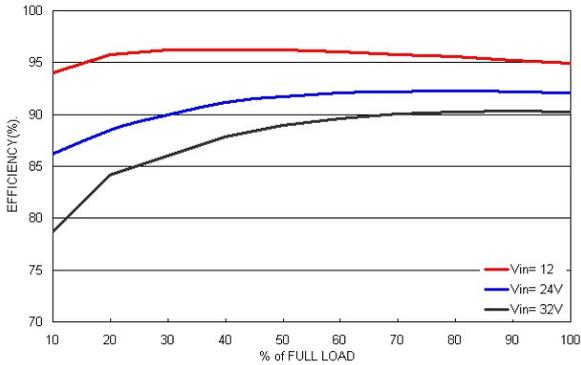
Transient Response to Dynamic Load Change (50%)



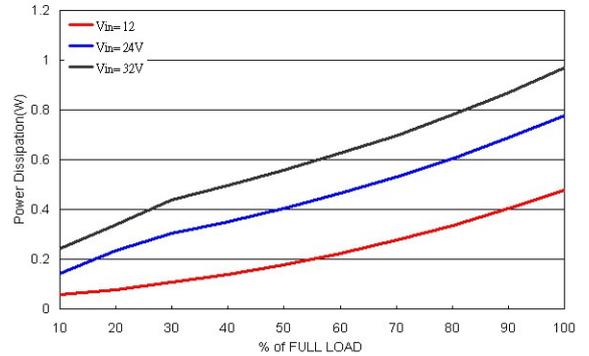
### Characteristic Curves

#### TSR 1-2490

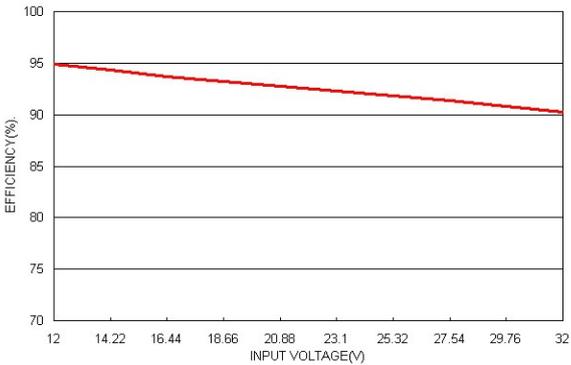
Efficiency versus Output Current



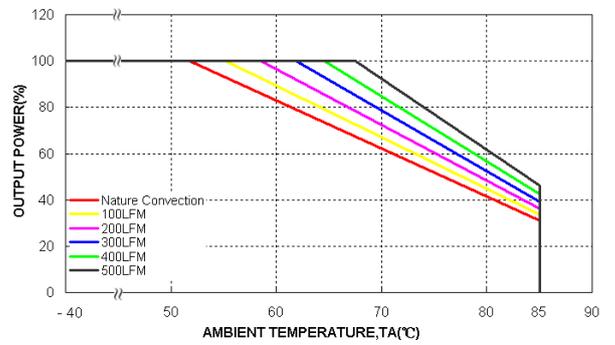
Power Dissipation versus Output Load



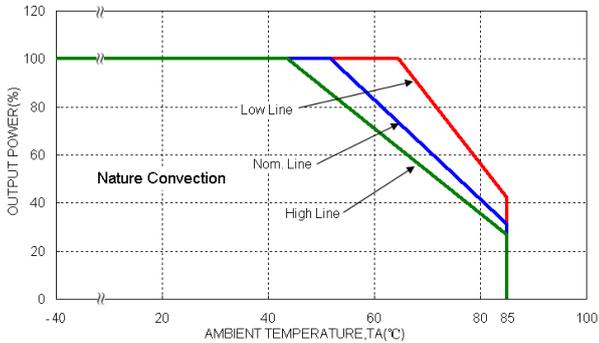
Efficiency versus Input Voltage



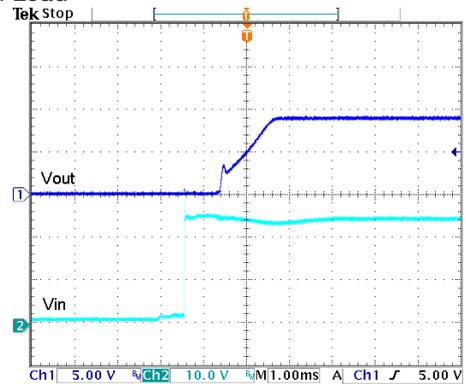
Derating Output versus Ambient Temperature



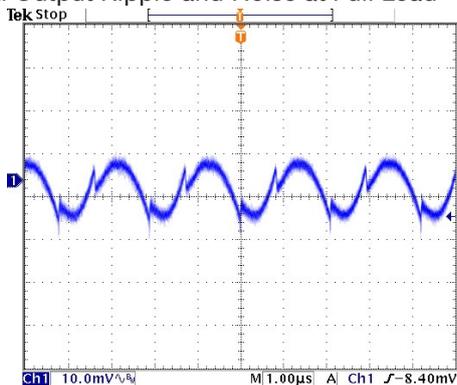
Derating Output Load versus Ambient Temperature Low Line to High Line



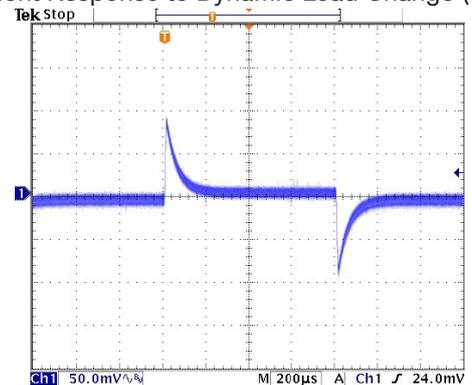
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



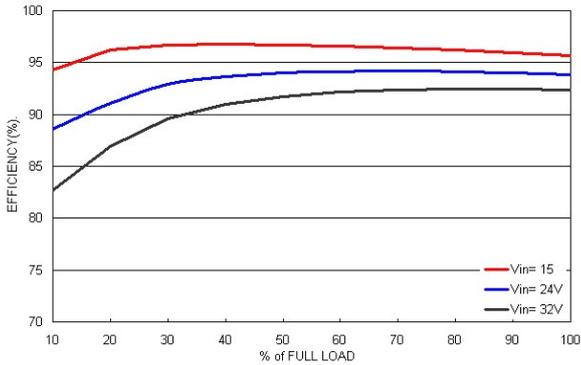
Transient Response to Dynamic Load Change (50%)



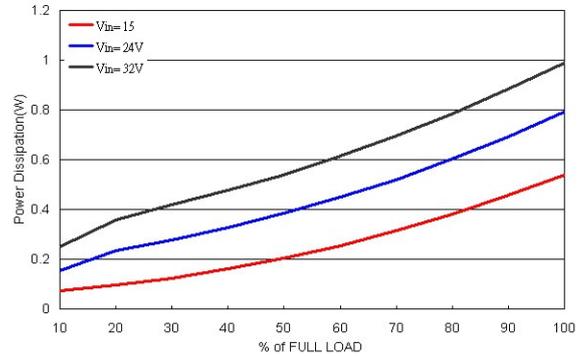
### Characteristic Curves

#### TSR 1-24120

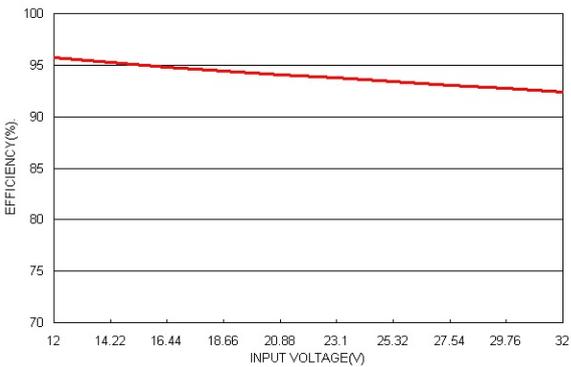
Efficiency versus Output Current



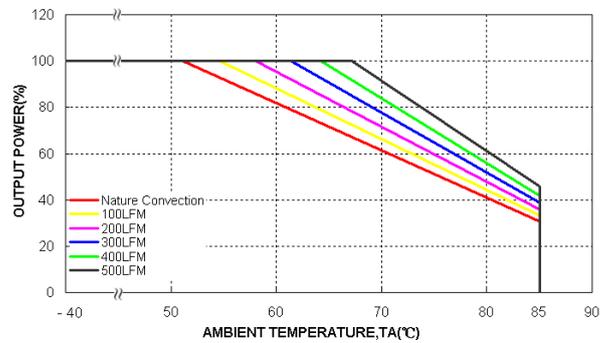
Power Dissipation versus Output Load



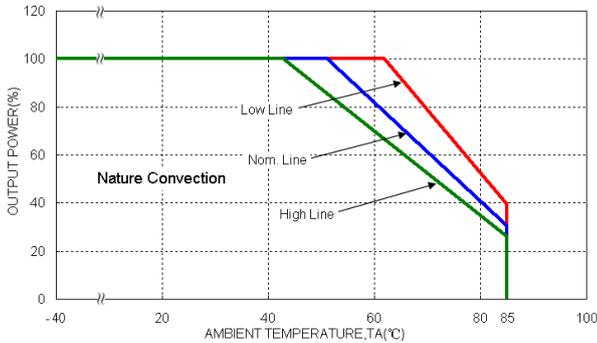
Efficiency versus Input Voltage



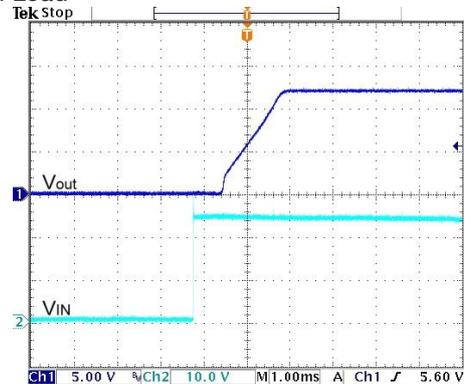
Derating Output versus Ambient Temperature



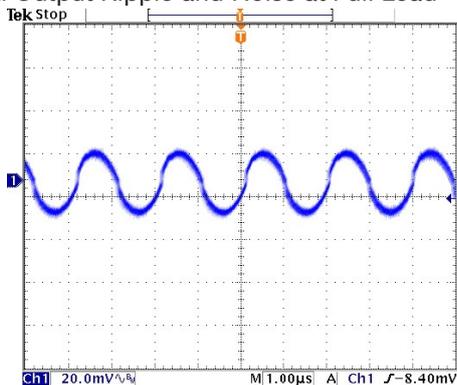
Derating Output Load versus Ambient Temperature Low Line to High Line



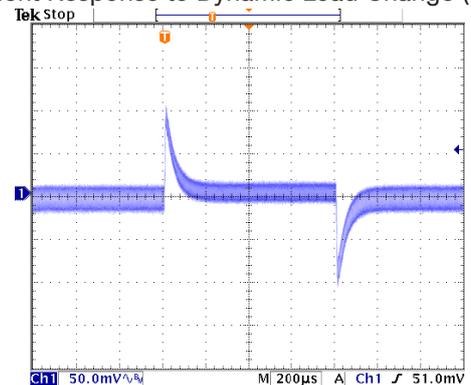
Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



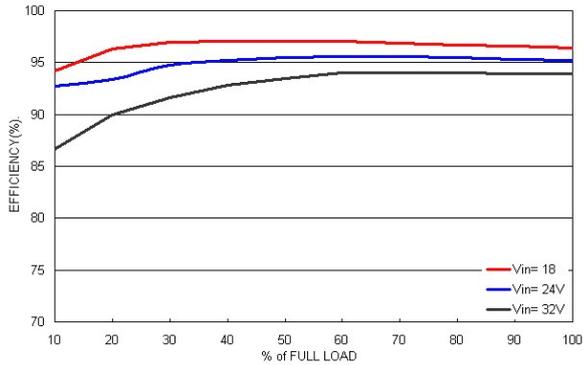
Transient Response to Dynamic Load Change (50%)



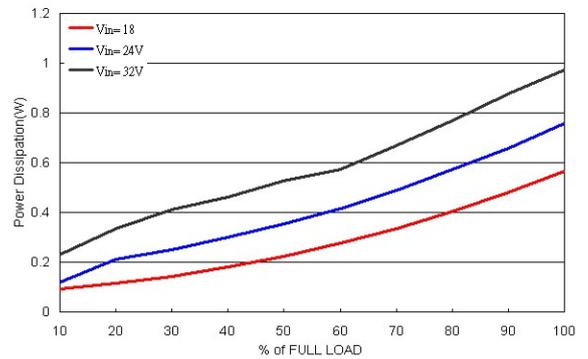
### Characteristic Curves

#### TSR 1-24150

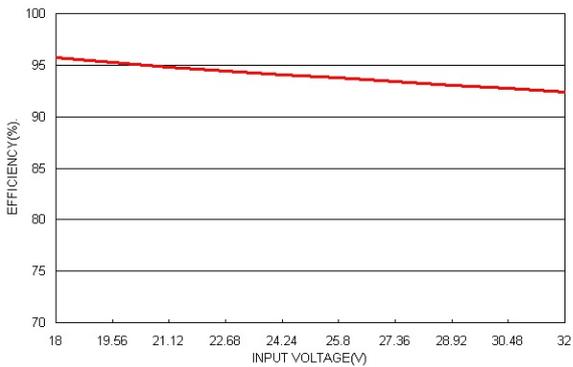
Efficiency versus Output Current



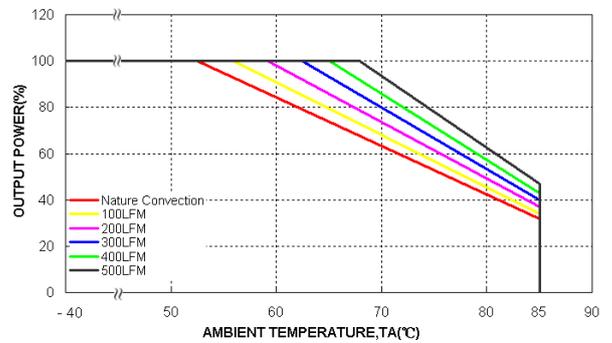
Power Dissipation versus Output Load



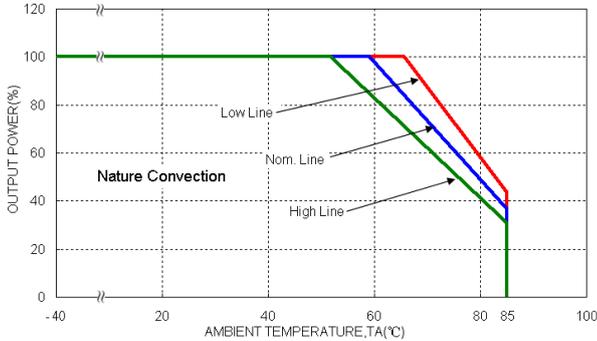
Efficiency versus Input Voltage



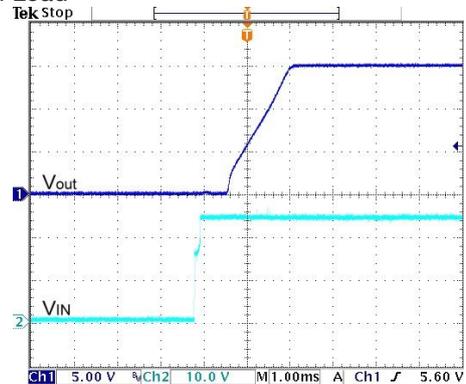
Derating Output versus Ambient Temperature



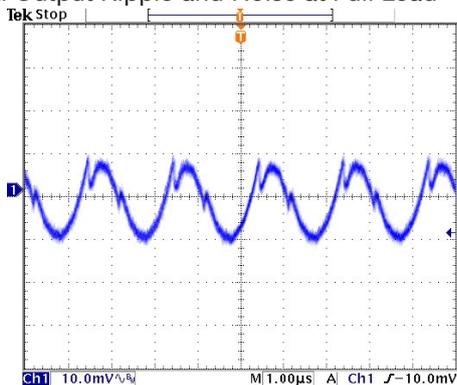
Derating Output Load versus Ambient Temperature Low Line to High Line



Typical Input/Output Start-Up Characteristic at Full Load



Typical Output Ripple and Noise at Full Load



Transient Response to Dynamic Load Change (50%)

