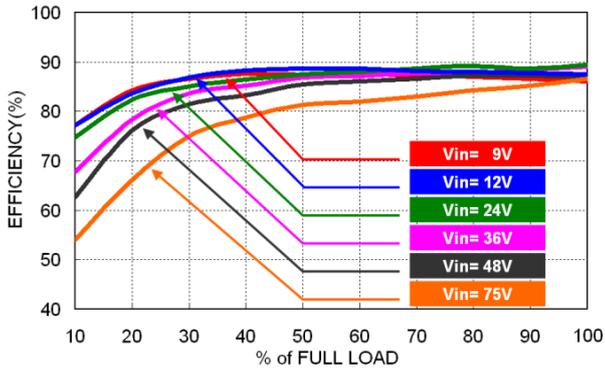


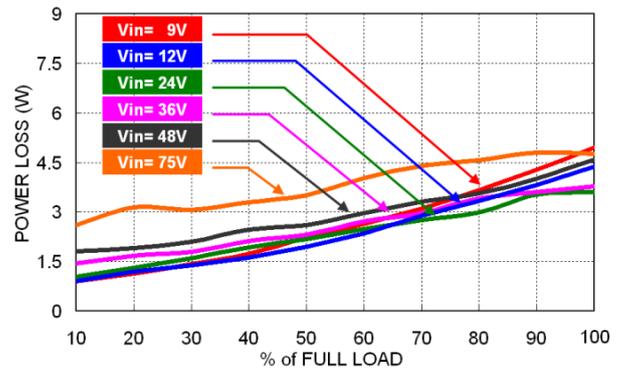
### Characteristic Curves

#### TEN 30-3611UIR

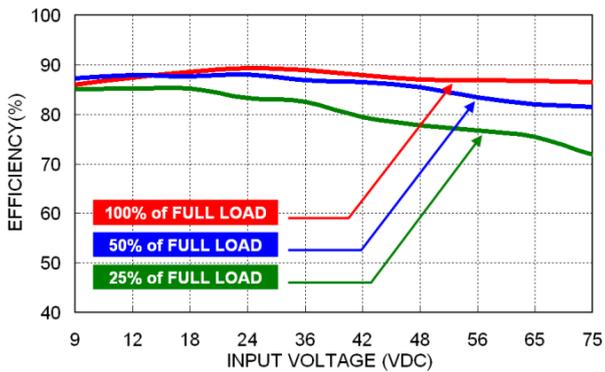
Efficiency versus Output Load



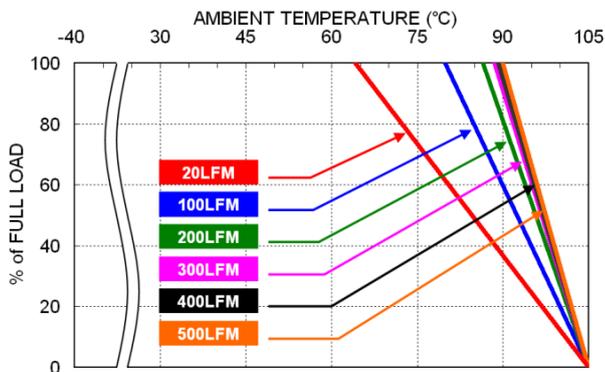
Power Dissipation versus Output Load



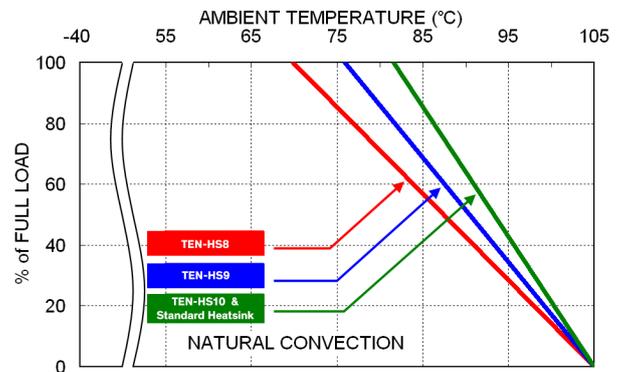
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



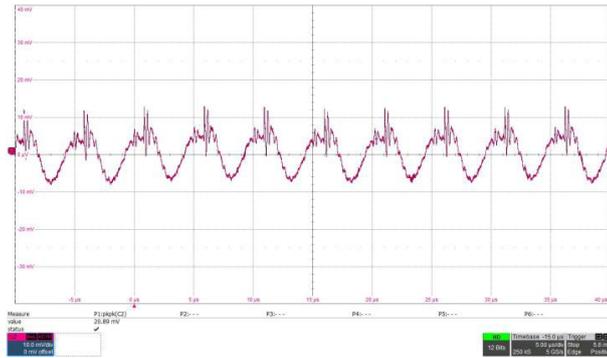
Derating Output Load versus Ambient Temperature with optional Heatsinks



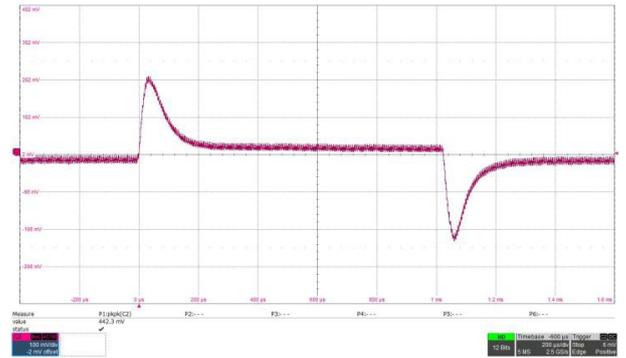
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3611UIR

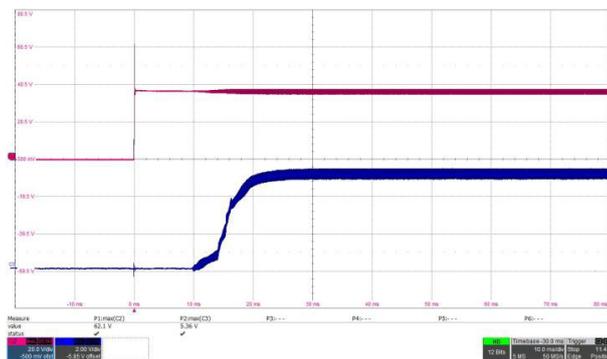
Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



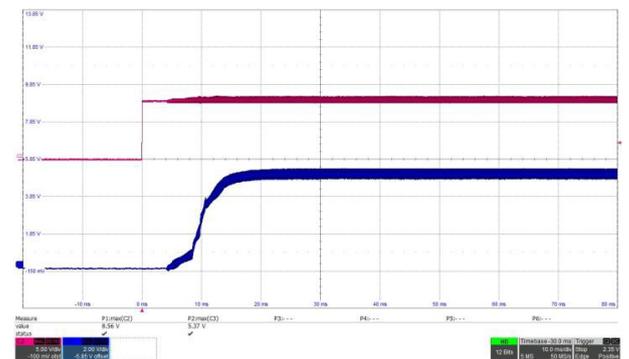
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



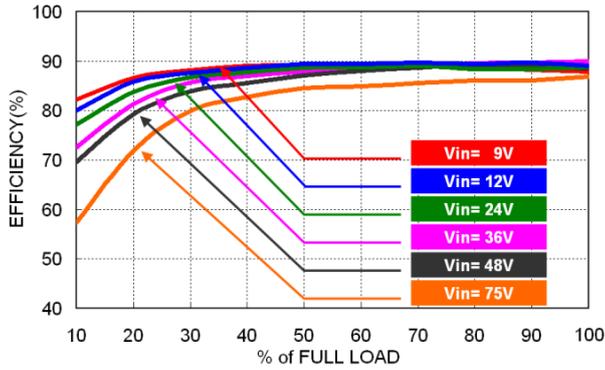
Remote On/Off Voltage Start-Up Characteristic



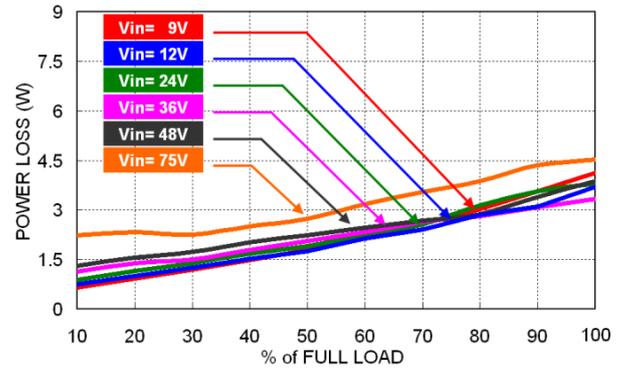
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3612UIR

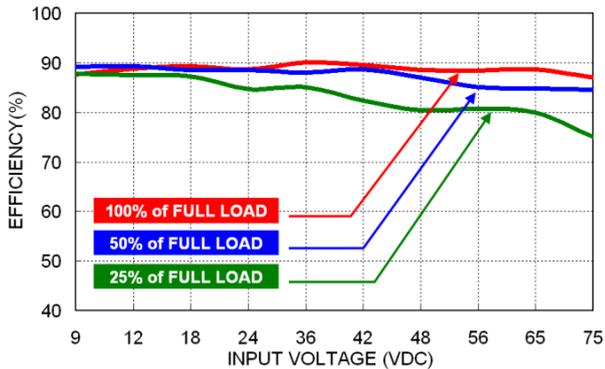
Efficiency versus Output Load



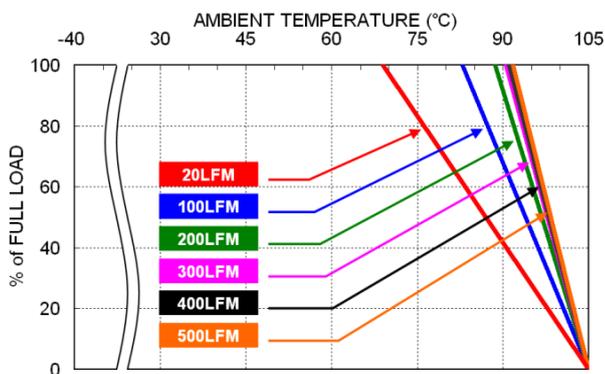
Power Dissipation versus Output Load



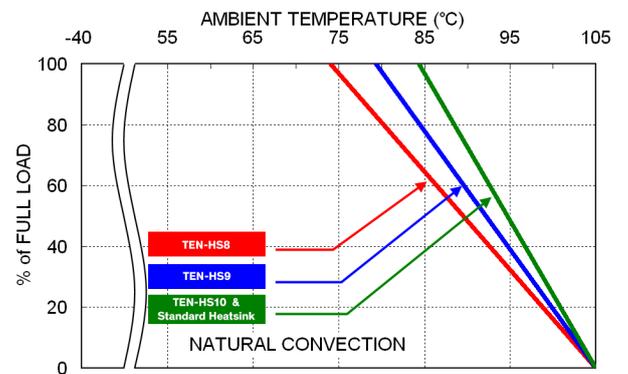
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



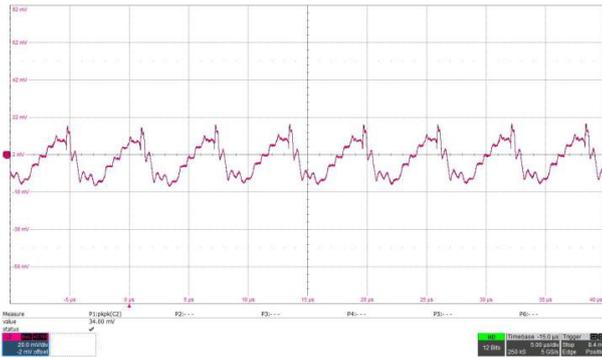
Derating Output Load versus Ambient Temperature with optional Heatsinks



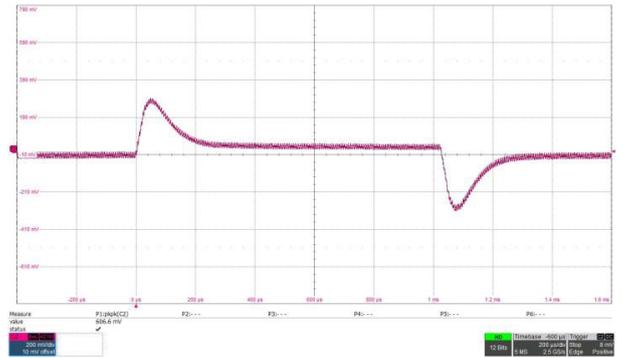
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3612UIR

Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

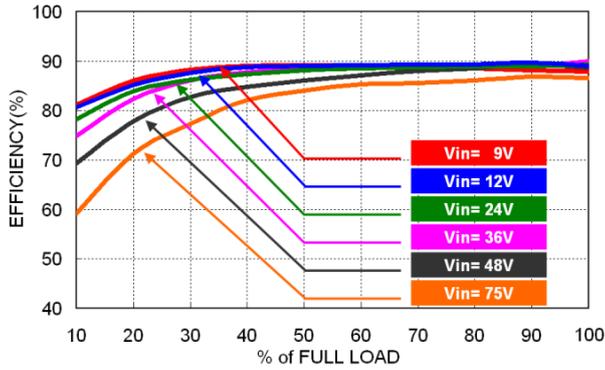


Remote On/Off Voltage Start-Up Characteristic

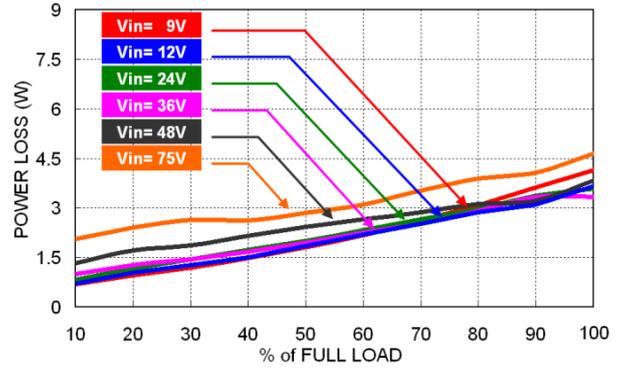


### TEN 30-3613UIR

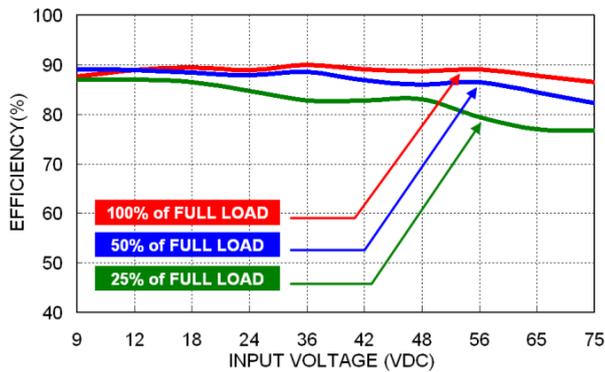
Efficiency versus Output Load



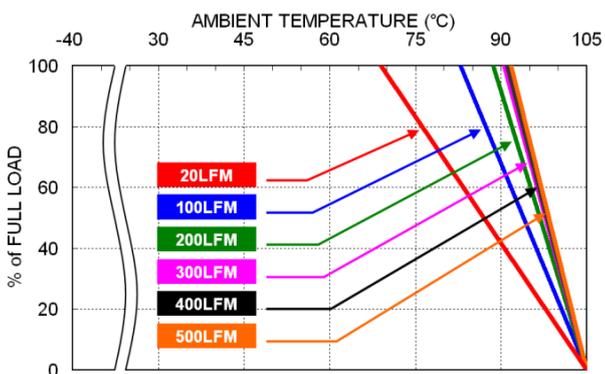
Power Dissipation versus Output Load



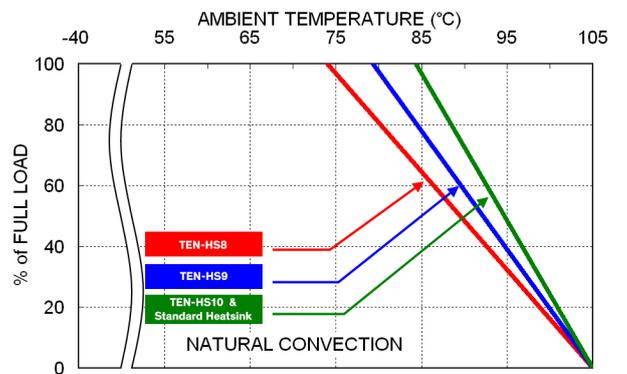
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



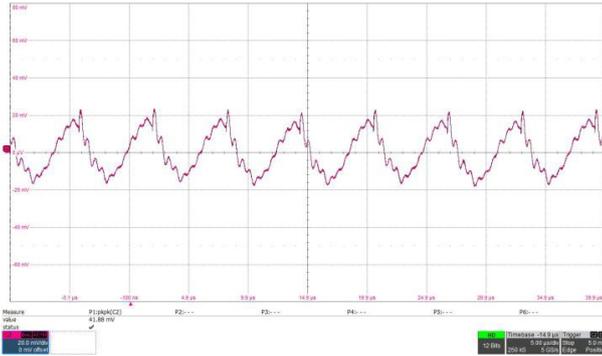
Derating Output Load versus Ambient Temperature with optional Heatsinks



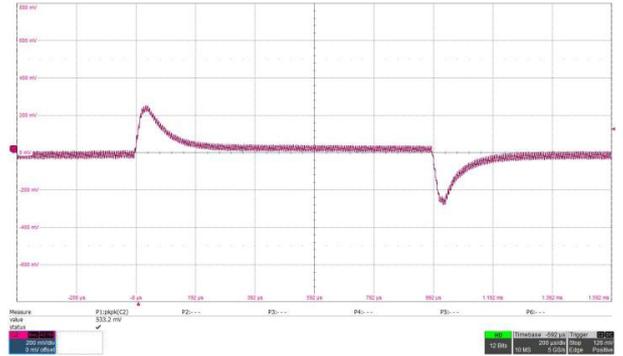
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3613UIR

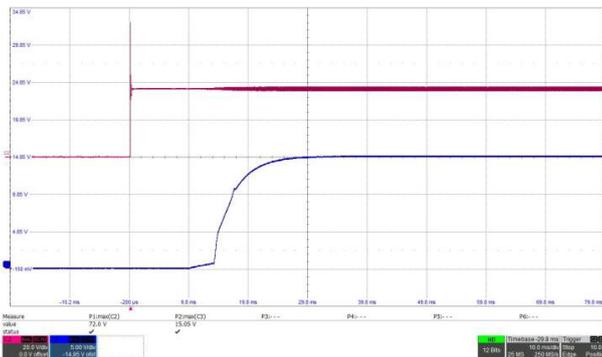
Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



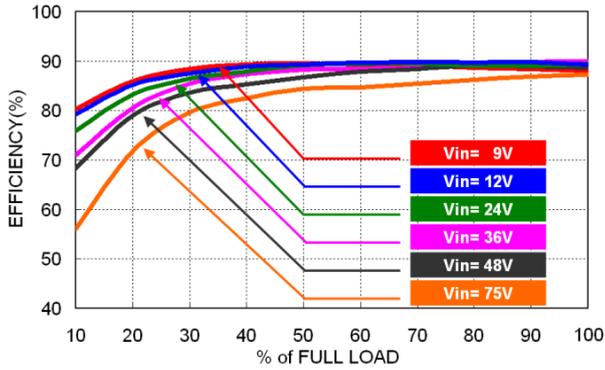
Remote On/Off Voltage Start-Up Characteristic



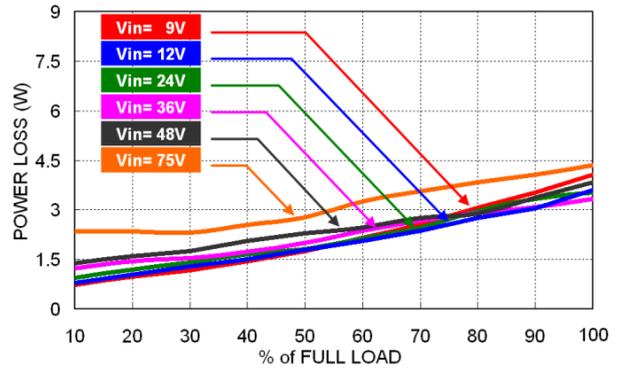
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3615UIR

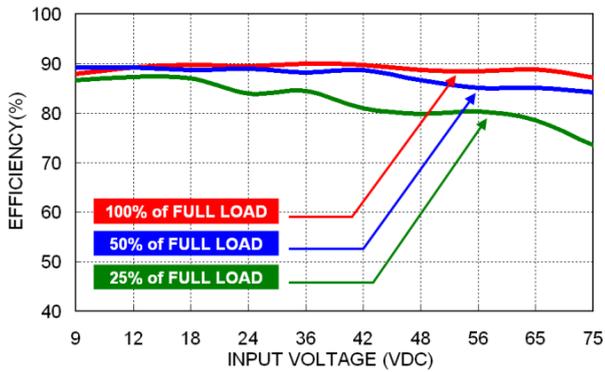
Efficiency versus Output Load



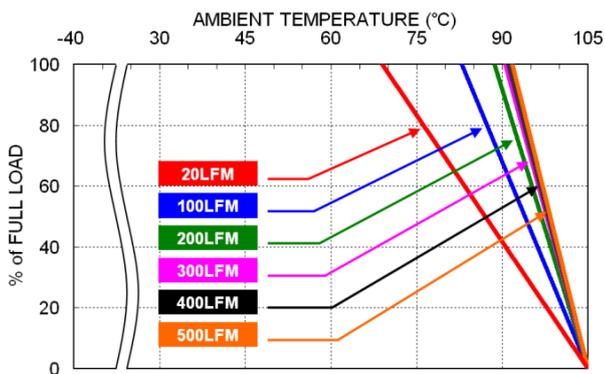
Power Dissipation versus Output Load



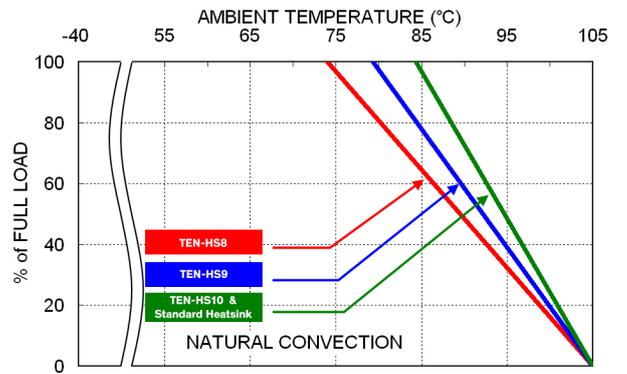
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



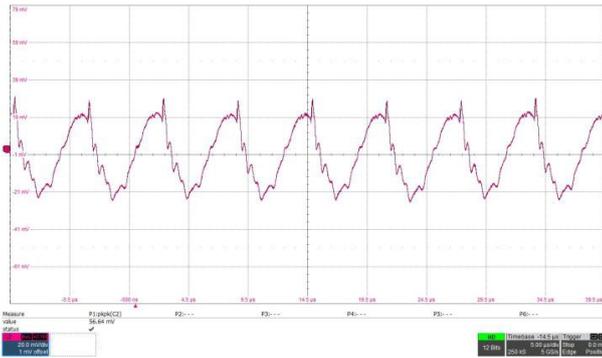
Derating Output Load versus Ambient Temperature with optional Heatsinks



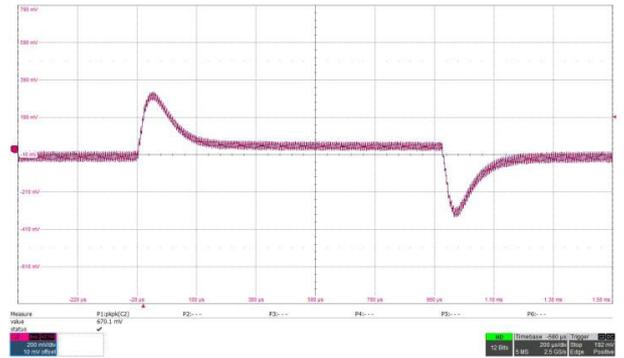
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3615UIR

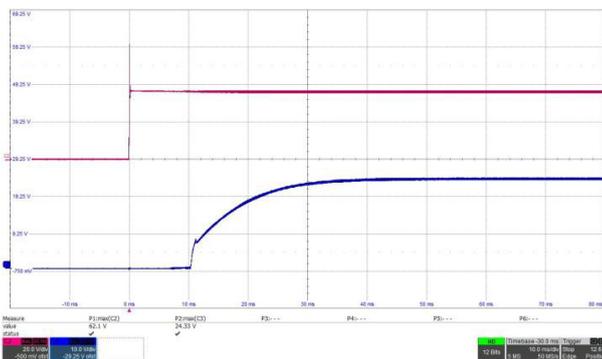
Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



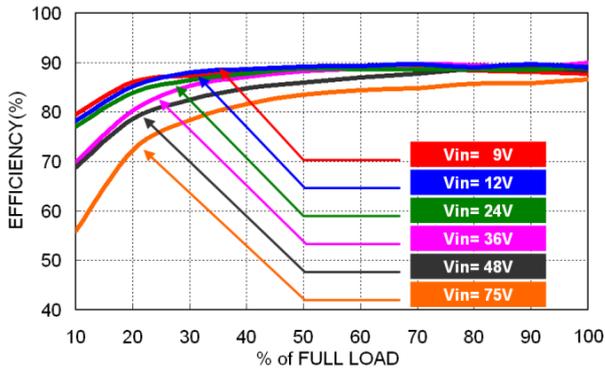
Remote On/Off Voltage Start-Up Characteristic



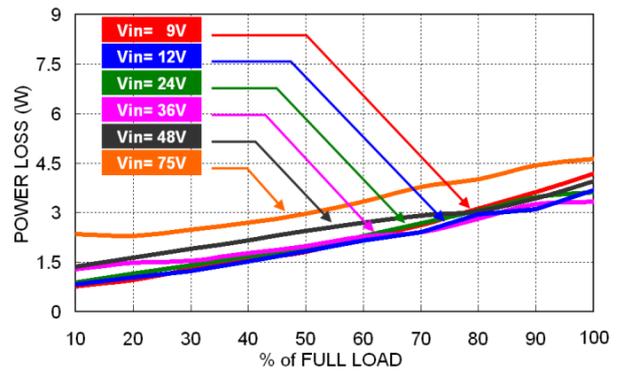
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3622UIR

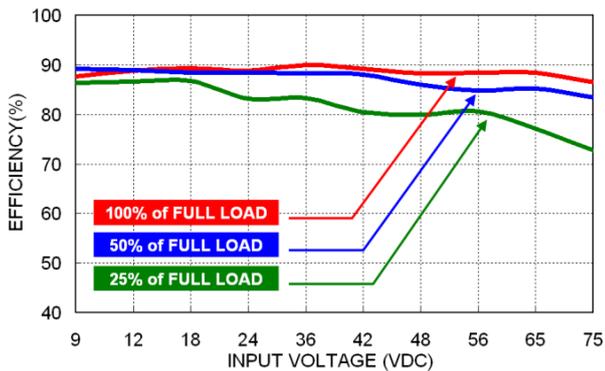
Efficiency versus Output Load



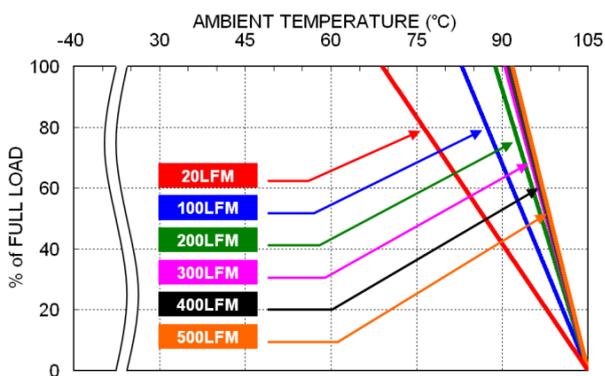
Power Dissipation versus Output Load



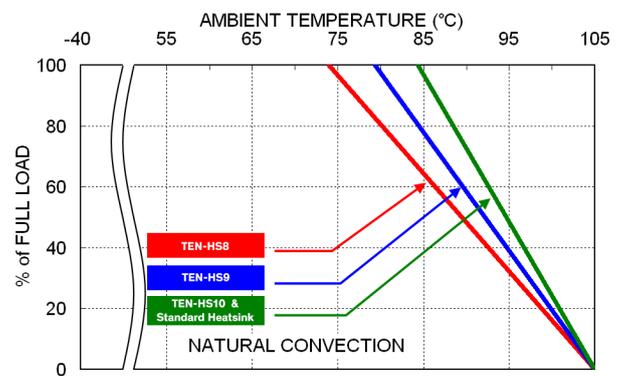
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



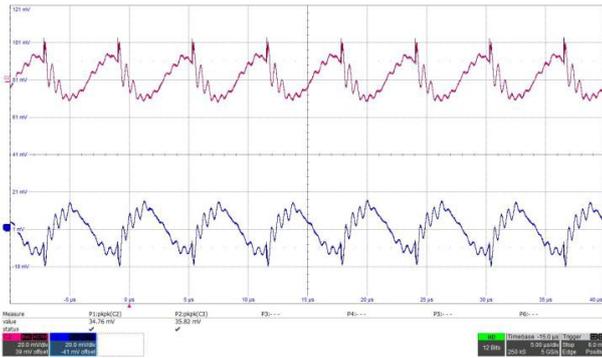
Derating Output Load versus Ambient Temperature with optional Heatsinks



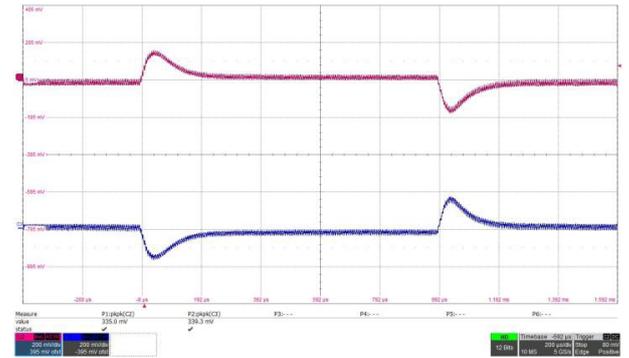
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-3622UIR

Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

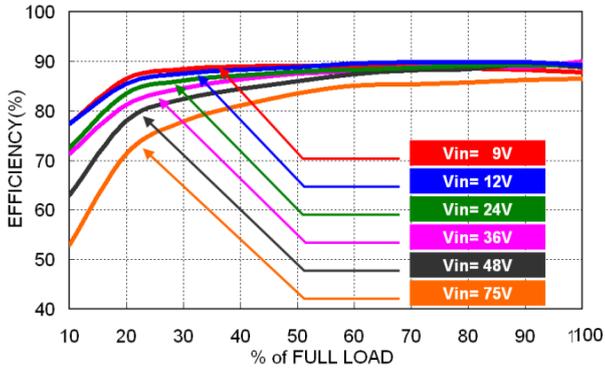


Remote On/Off Voltage Start-Up Characteristic

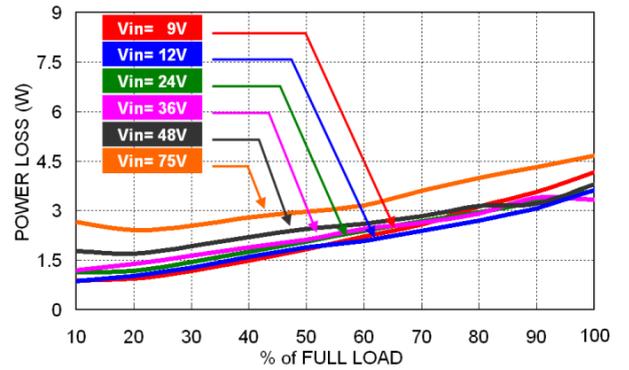


### TEN 30-3623UIR

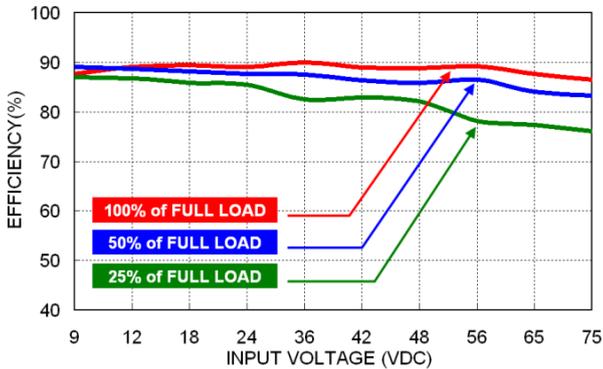
Efficiency versus Output Load



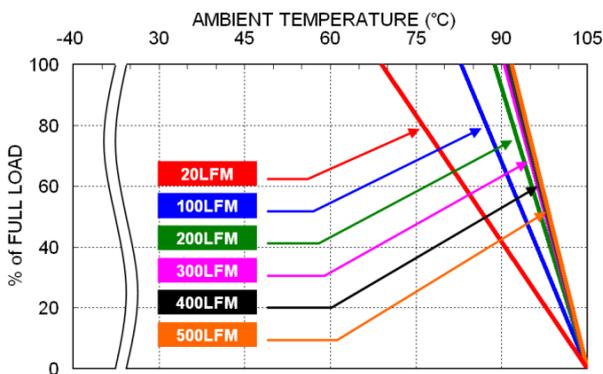
Power Dissipation versus Output Load



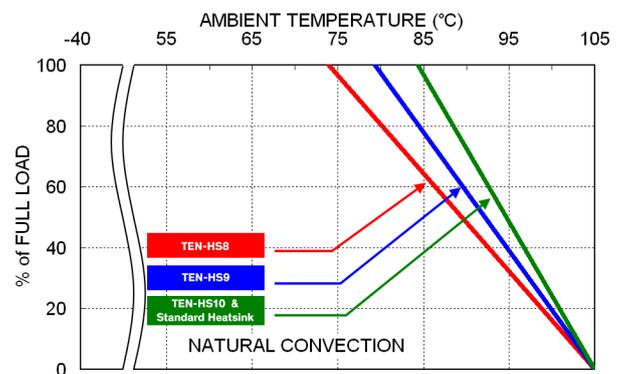
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



Derating Output Load versus Ambient Temperature with optional Heatsinks

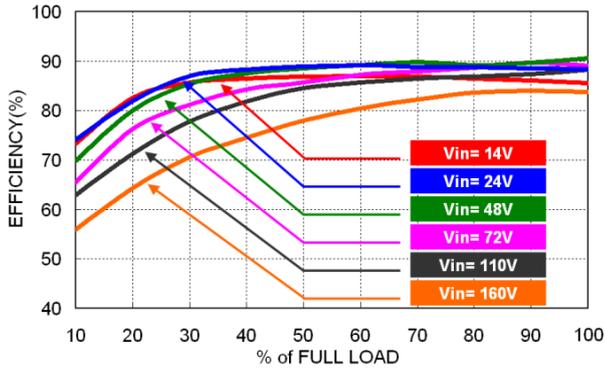


All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

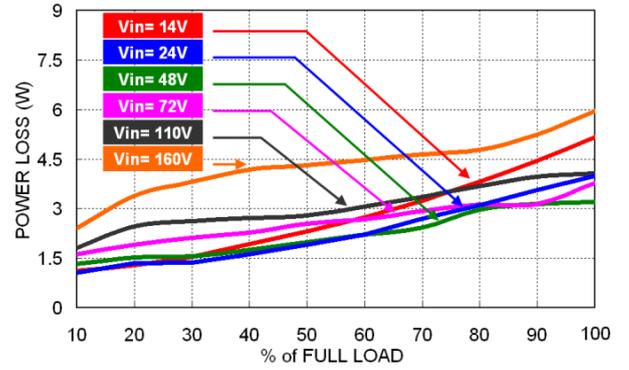


### TEN 30-7211UIR

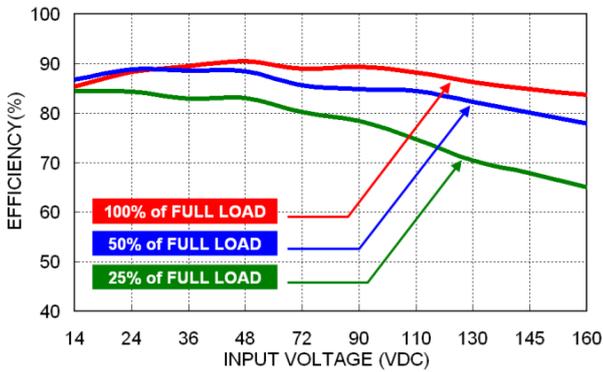
Efficiency versus Output Load



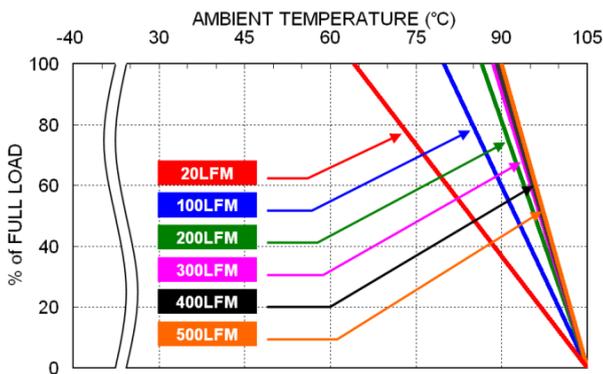
Power Dissipation versus Output Load



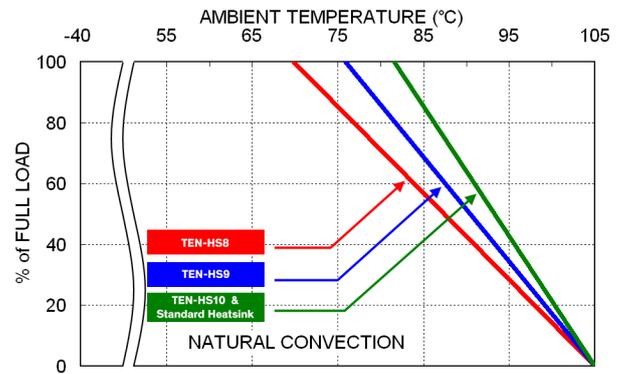
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



Derating Output Load versus Ambient Temperature with optional Heatsinks

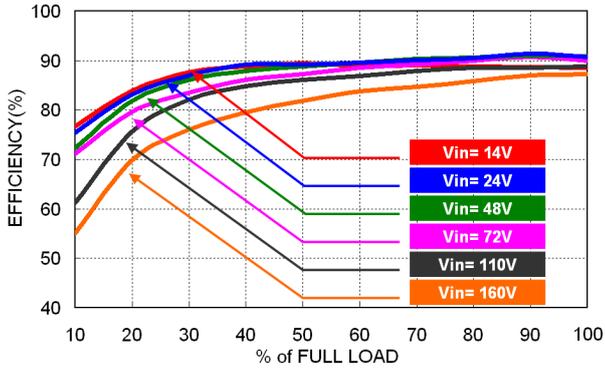


All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

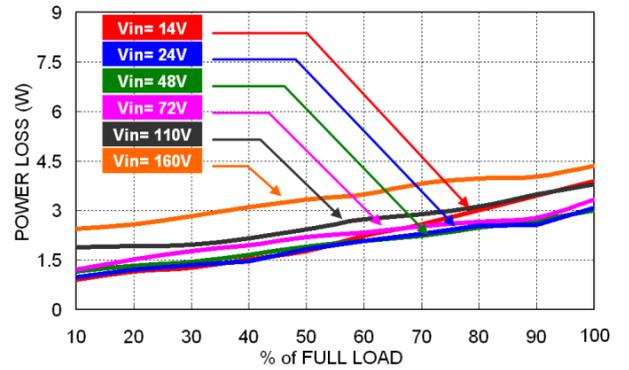


### TEN 30-7212UIR

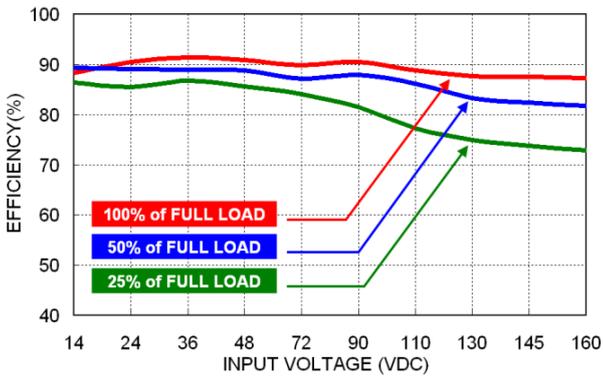
Efficiency versus Output Load



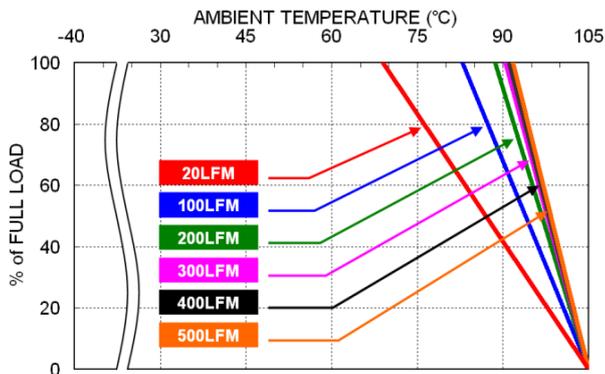
Power Dissipation versus Output Load



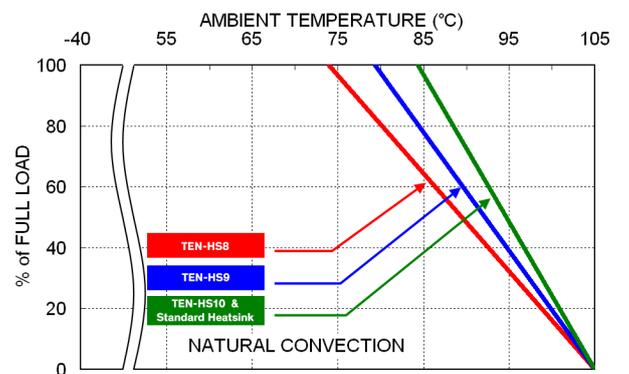
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



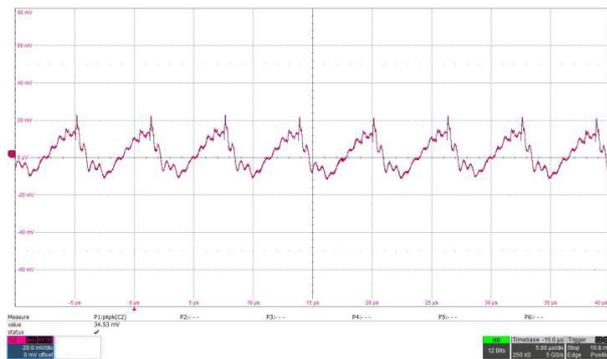
Derating Output Load versus Ambient Temperature with optional Heatsinks



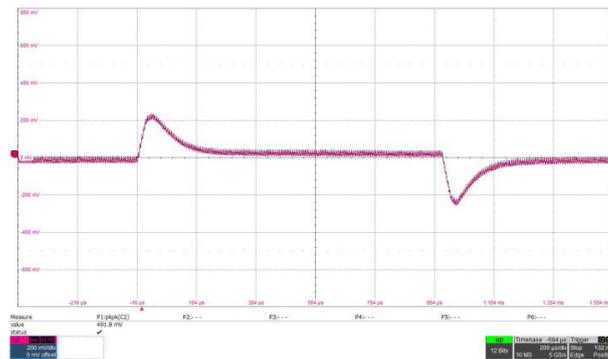
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-7212UIR

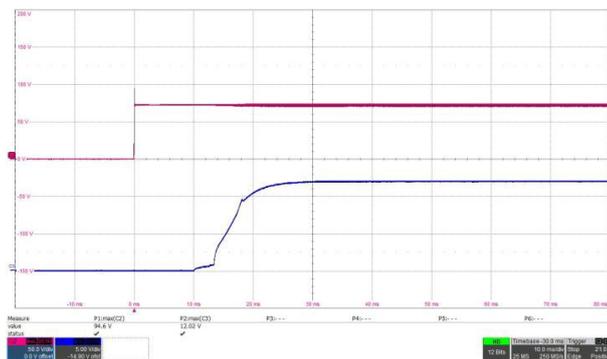
Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



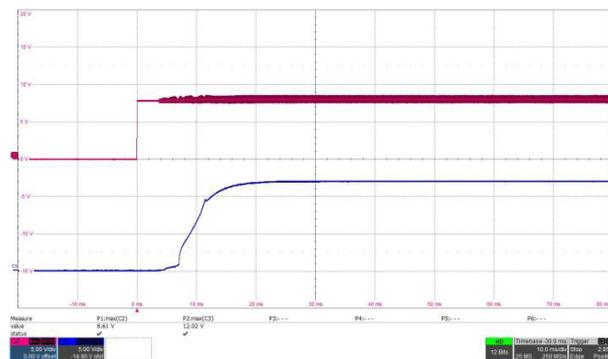
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



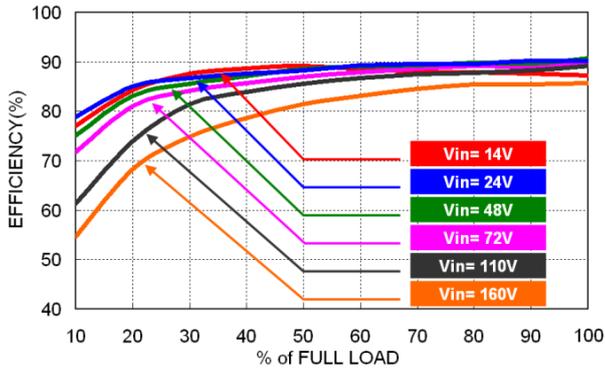
Remote On/Off Voltage Start-Up Characteristic



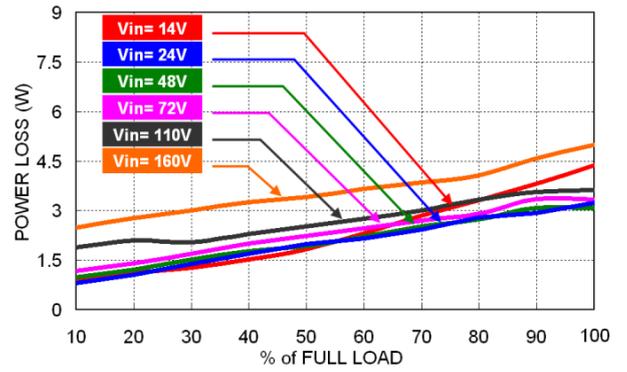
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-7213UIR

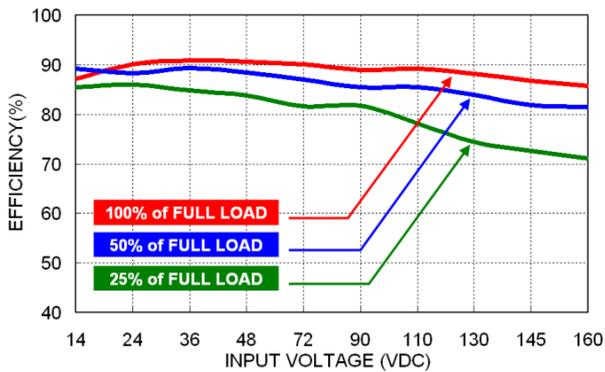
Efficiency versus Output Load



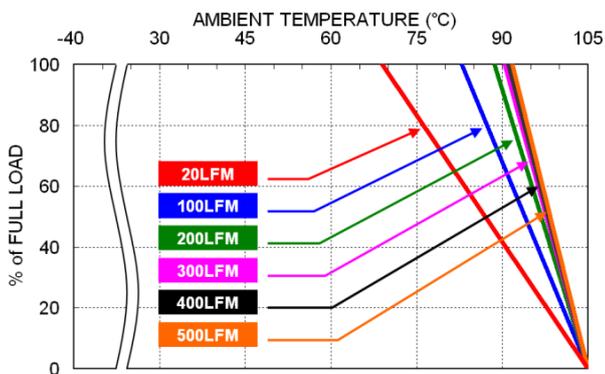
Power Dissipation versus Output Load



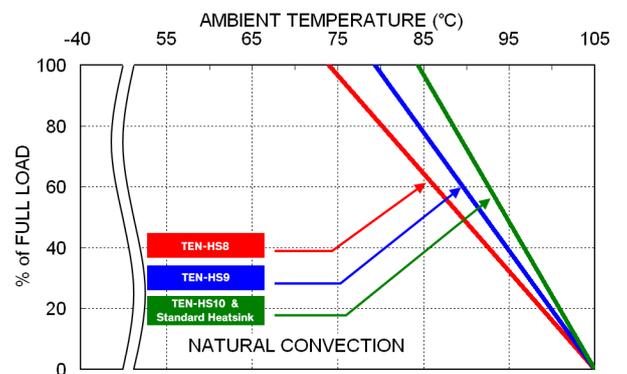
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



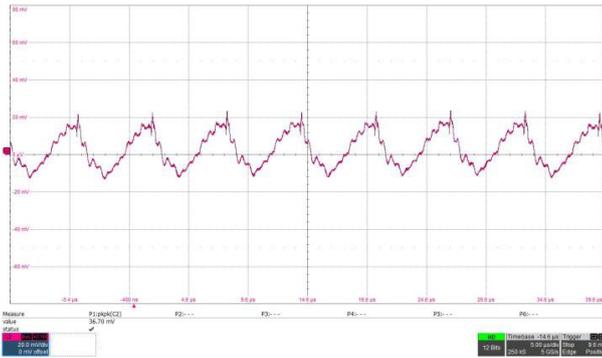
Derating Output Load versus Ambient Temperature with optional Heatsinks



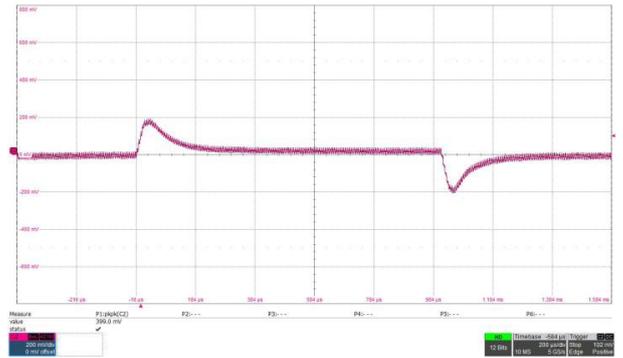
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-7213UIR

Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



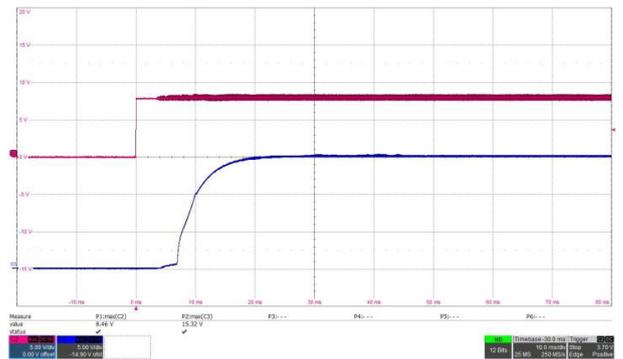
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



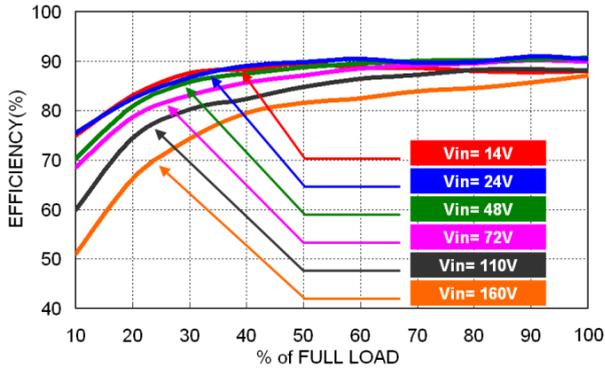
Remote On/Off Voltage Start-Up Characteristic



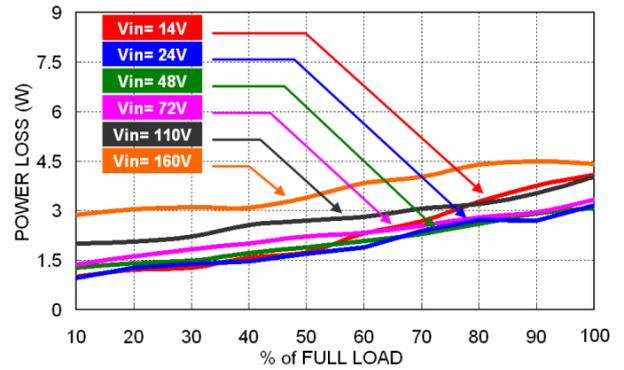
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-7215UIR

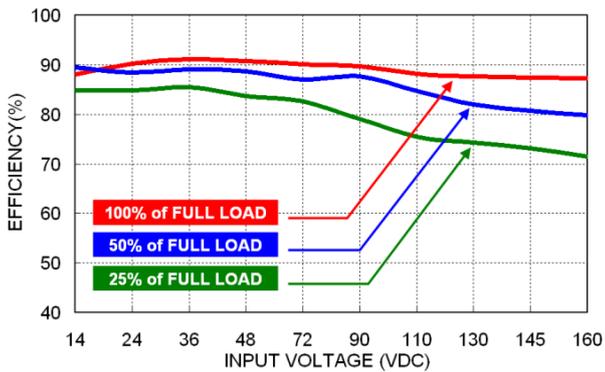
Efficiency versus Output Load



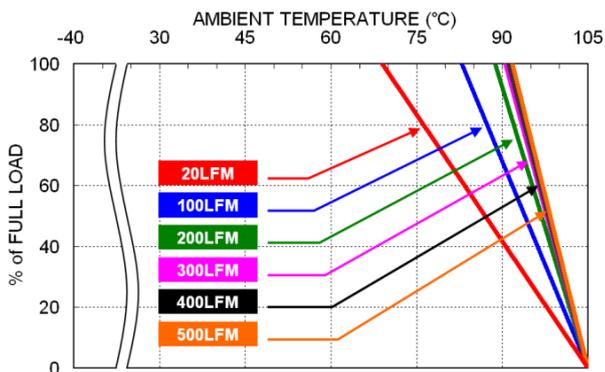
Power Dissipation versus Output Load



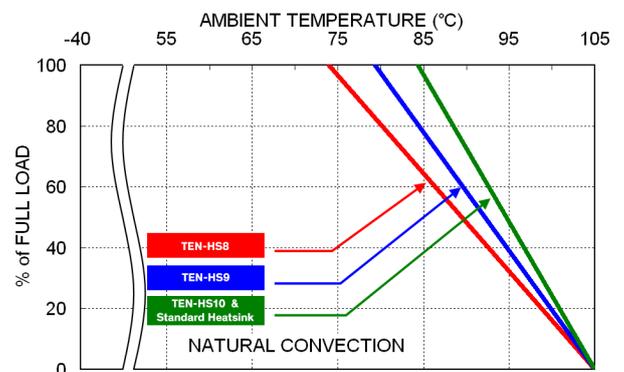
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



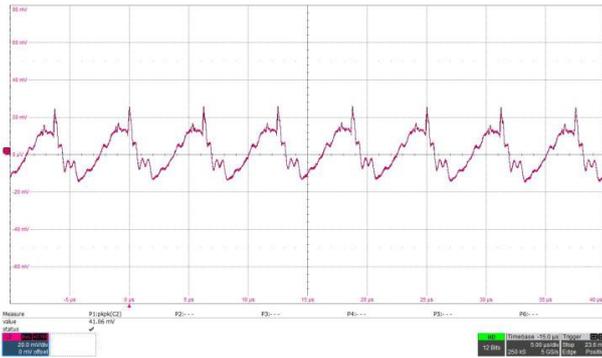
Derating Output Load versus Ambient Temperature with optional Heatsinks



All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-7215UIR

Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



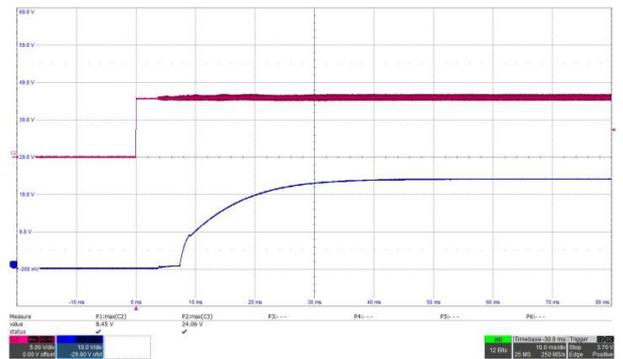
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

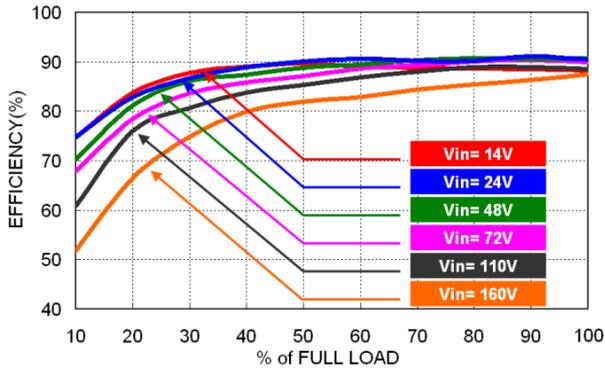


Remote On/Off Voltage Start-Up Characteristic

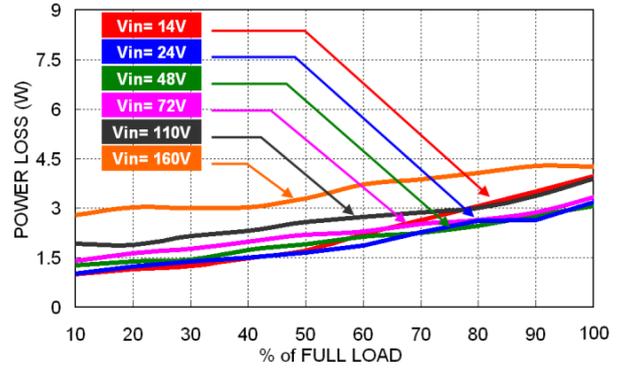


### TEN 30-7222UIR

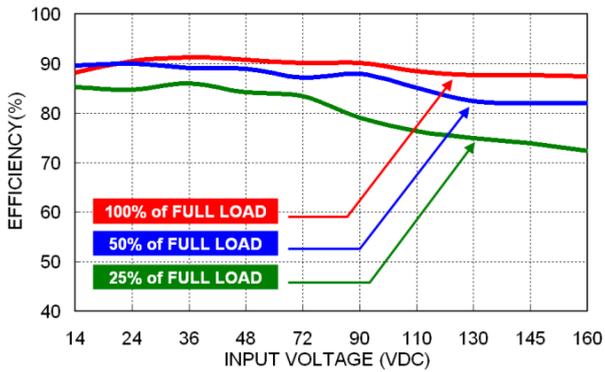
Efficiency versus Output Load



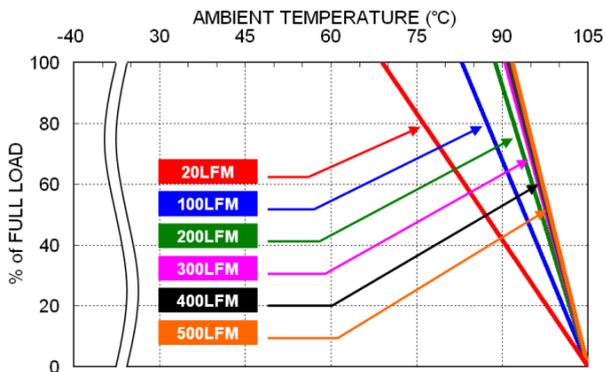
Power Dissipation versus Output Load



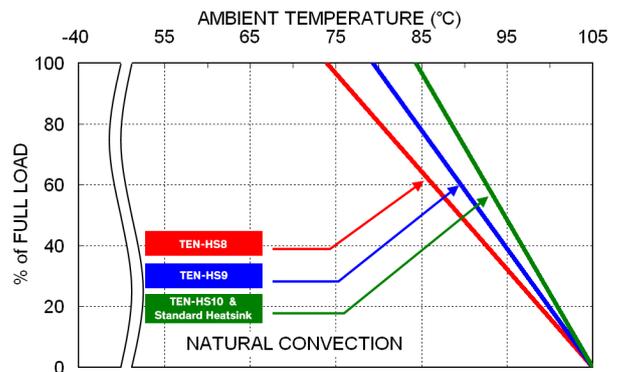
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



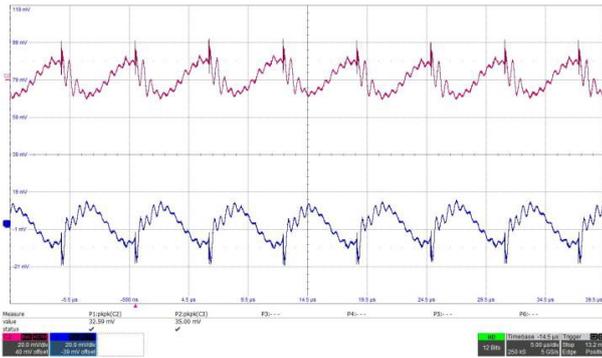
Derating Output Load versus Ambient Temperature with optional Heatsinks



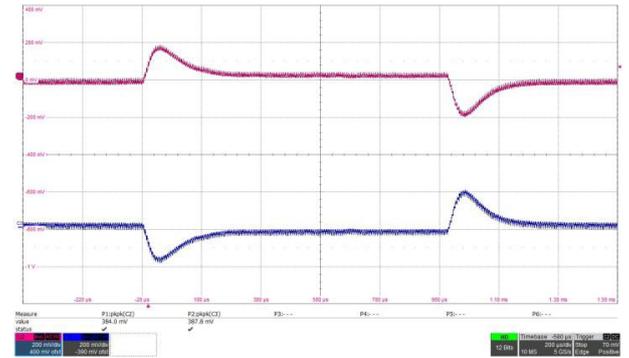
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-7222UIR

Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



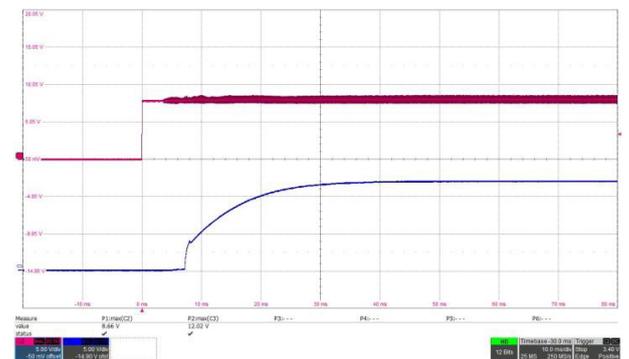
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

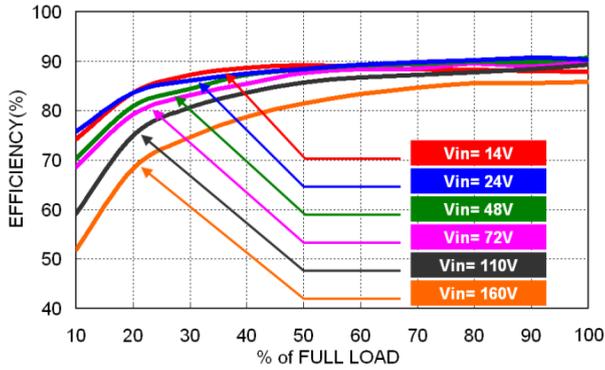


Remote On/Off Voltage Start-Up Characteristic

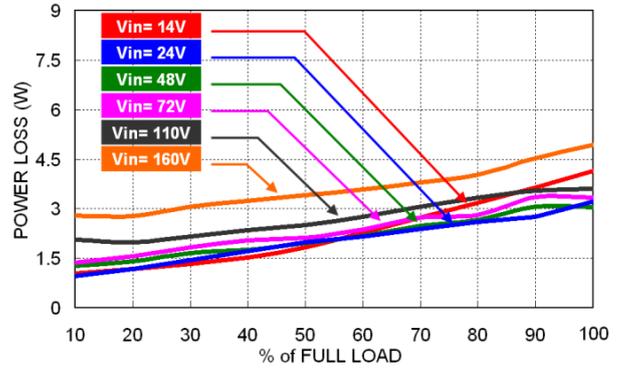


### TEN 30-7223UIR

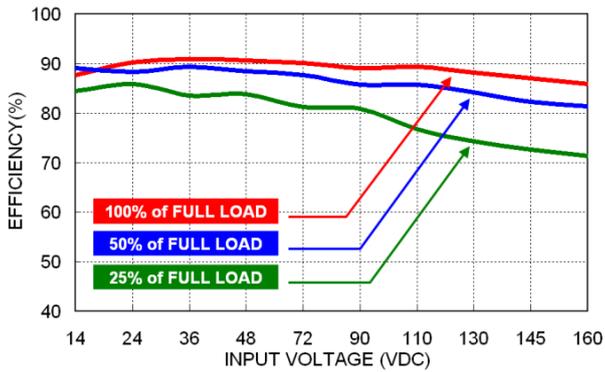
Efficiency versus Output Load



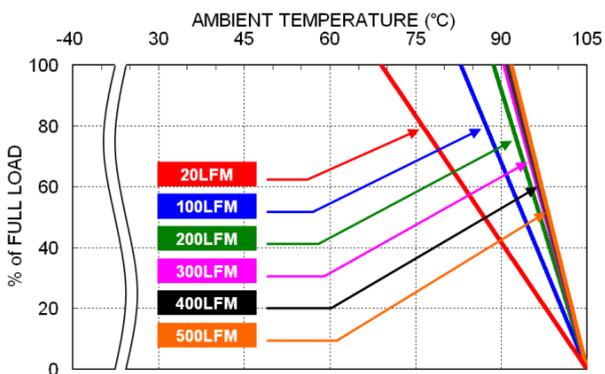
Power Dissipation versus Output Load



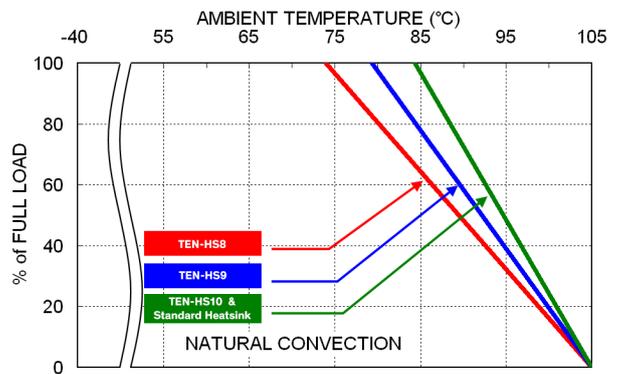
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature without Heatsink (standard)



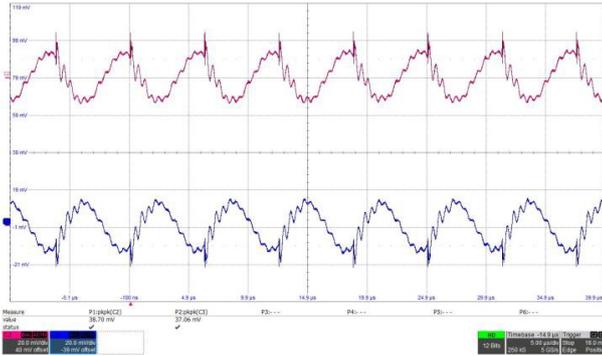
Derating Output Load versus Ambient Temperature with optional Heatsinks



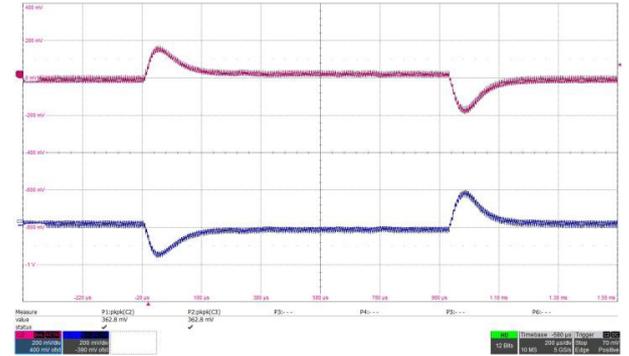
All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.

### TEN 30-7223UIR

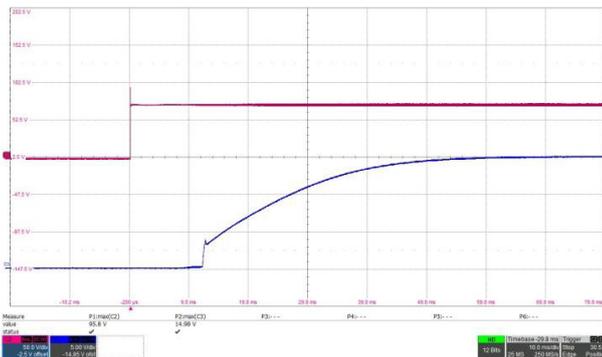
Typical Output Ripple and Noise  
(with external capacitor; see datasheet)



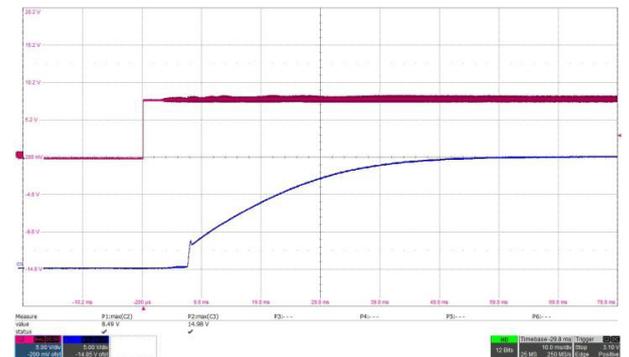
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



Remote On/Off Voltage Start-Up Characteristic



All specifications valid at nominal voltage, resistive full load and +25°C after warm-up time, unless otherwise stated.