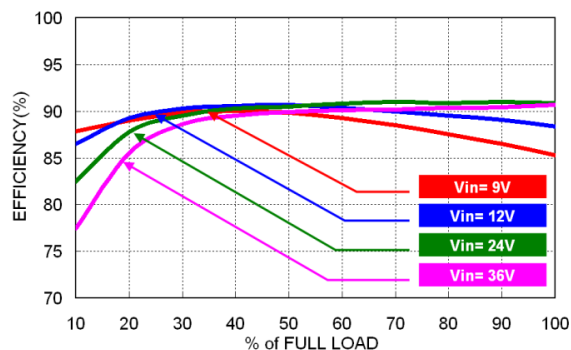


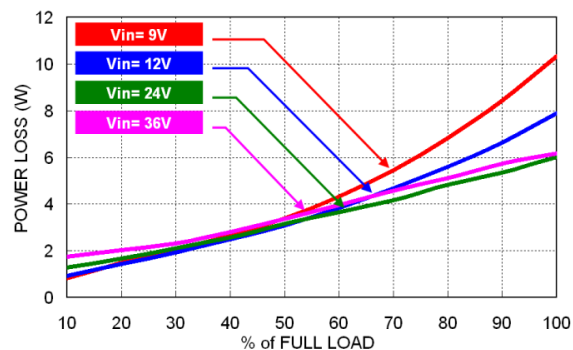
Characteristic Curves

TEN 60-2411WIR

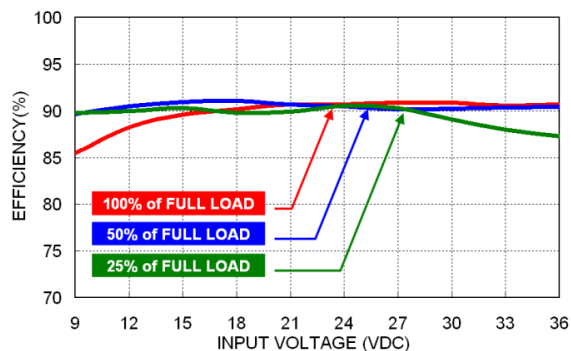
Efficiency versus Output Load



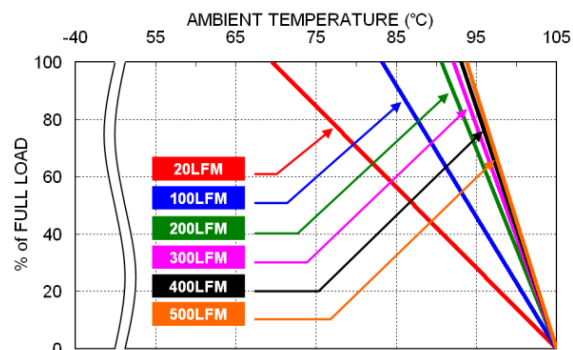
Power Dissipation versus Output Load



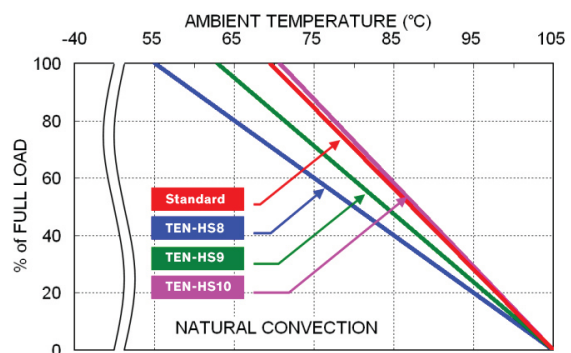
Efficiency versus Input Voltage



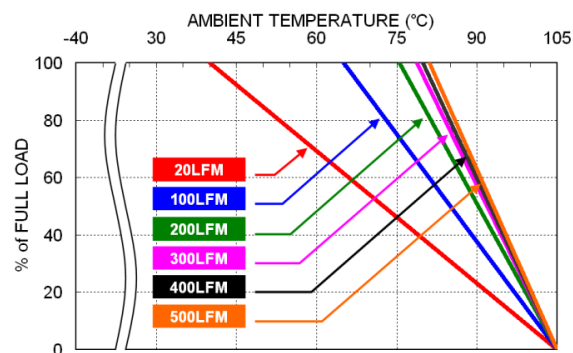
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

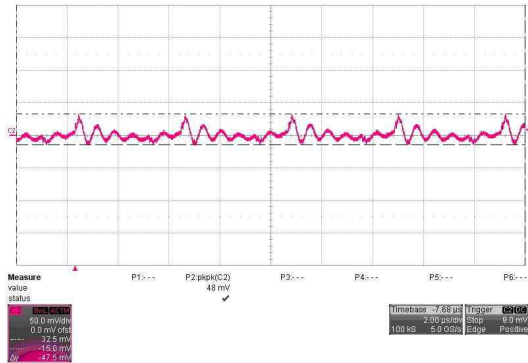


Derating Output Load versus Ambient Temperature without Heat Sink

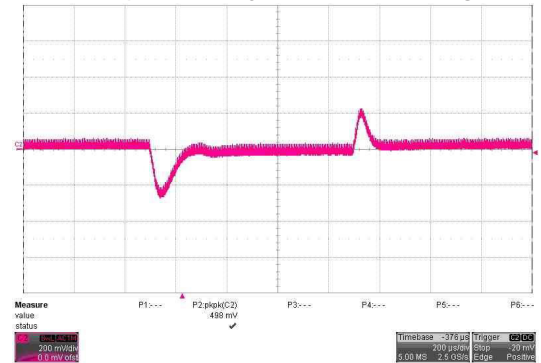


TEN 60-2411WIR

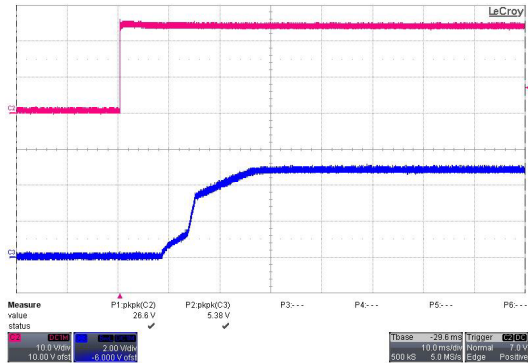
Typical Output Ripple and Noise



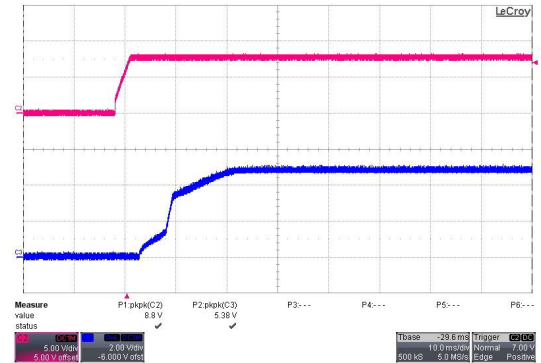
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

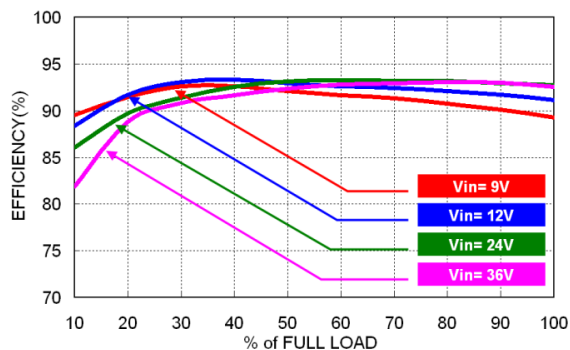


Remote On/Off Voltage Start-Up Characteristic

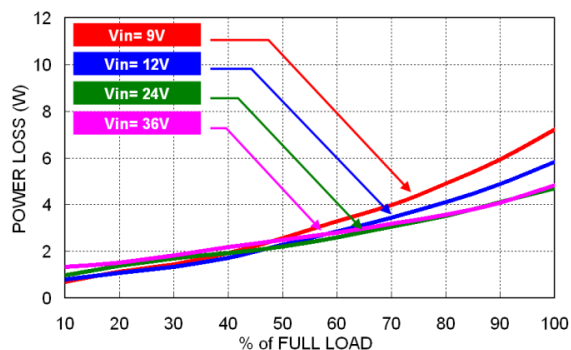


TEN 60-2412WIR

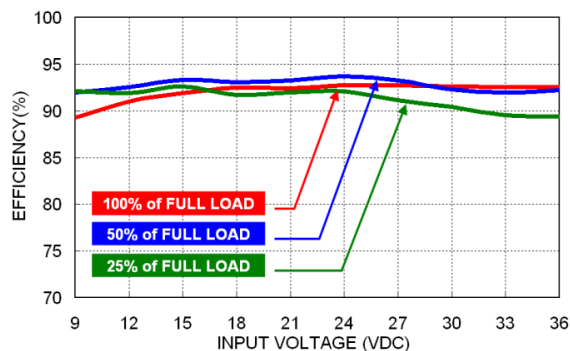
Efficiency versus Output Load



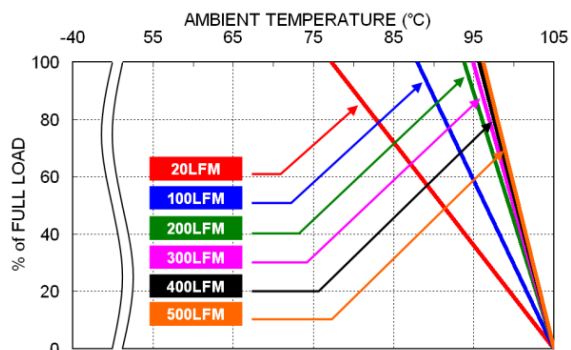
Power Dissipation versus Output Load



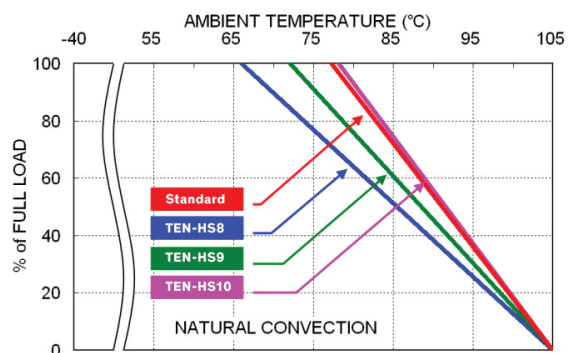
Efficiency versus Input Voltage



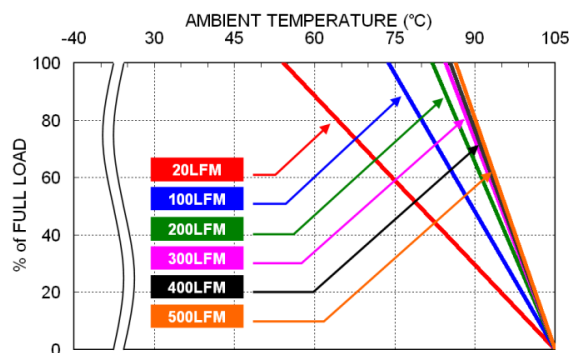
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

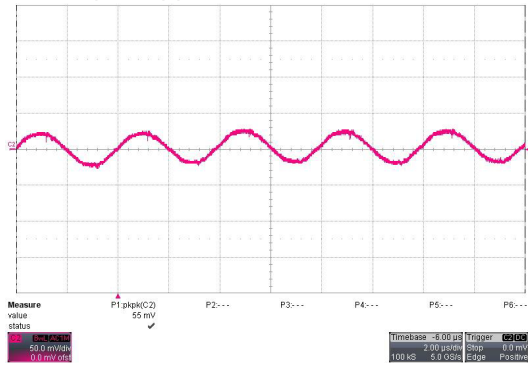


Derating Output Load versus Ambient Temperature without Heat Sink

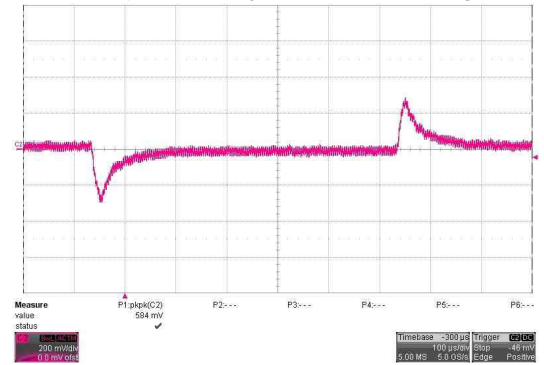


TEN 60-2412WIR

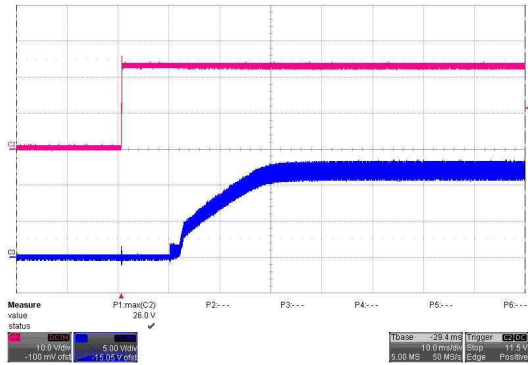
Typical Output Ripple and Noise



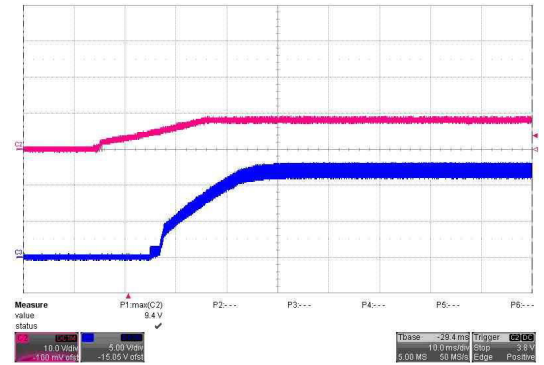
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

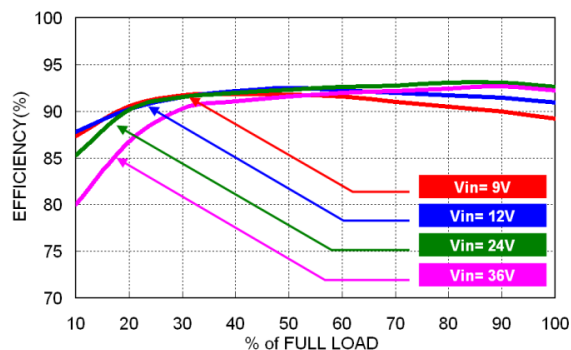


Remote On/Off Voltage Start-Up Characteristic

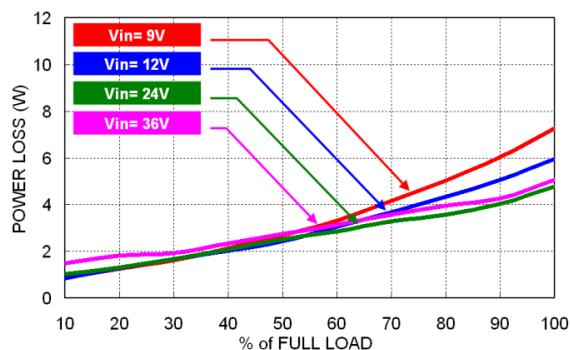


TEN 60-2413WIR

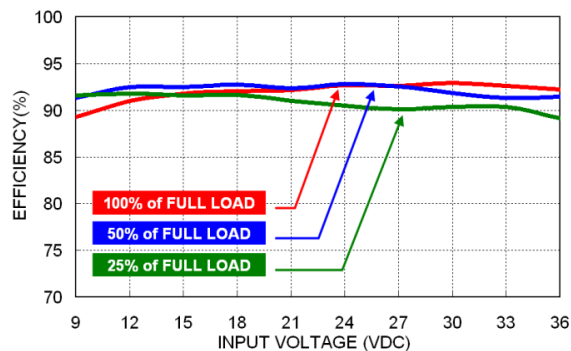
Efficiency versus Output Load



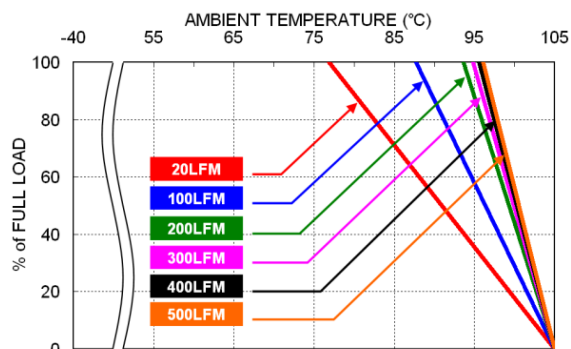
Power Dissipation versus Output Load



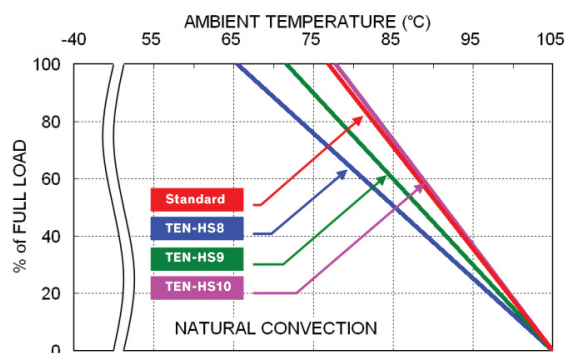
Efficiency versus Input Voltage



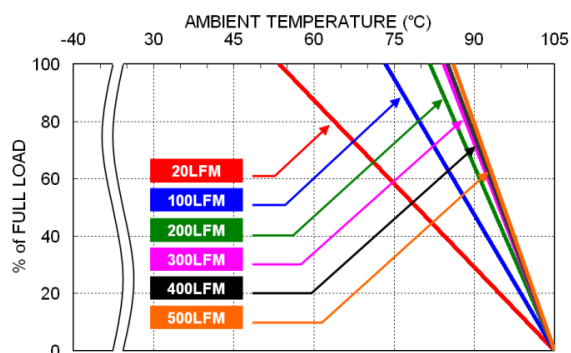
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

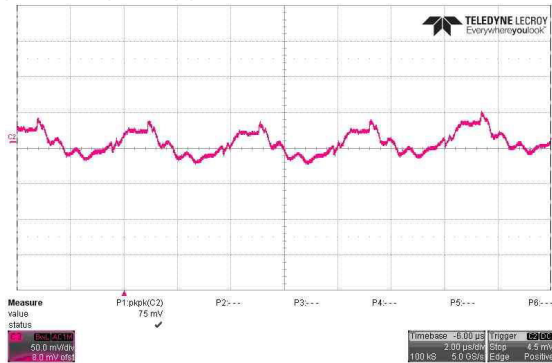


Derating Output Load versus Ambient Temperature without Heat Sink

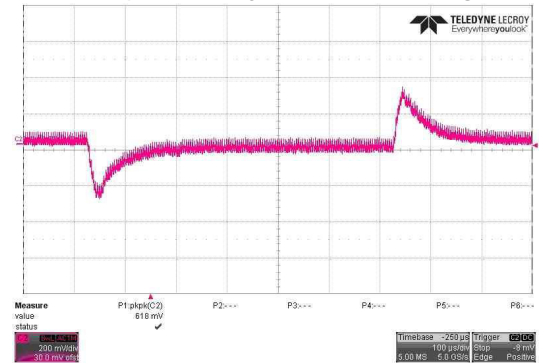


TEN 60-2413WIR

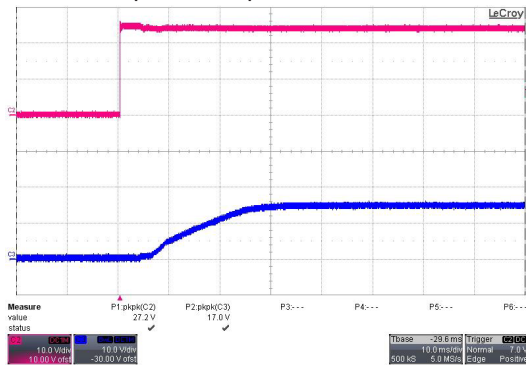
Typical Output Ripple and Noise



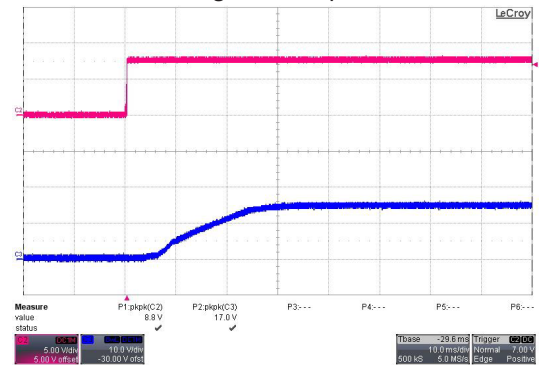
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

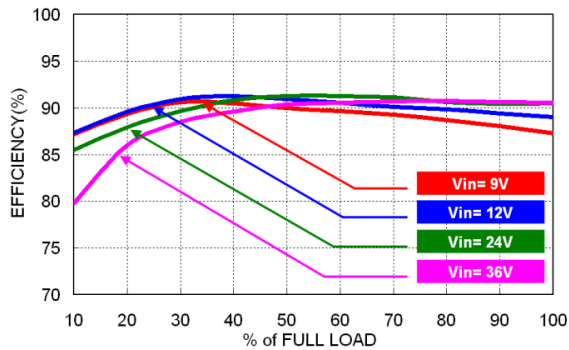


Remote On/Off Voltage Start-Up Characteristic

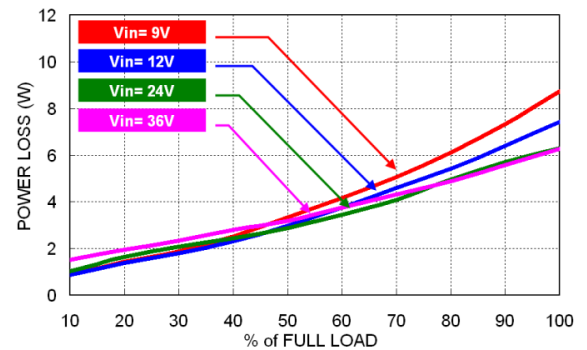


TEN 60-2415WIR

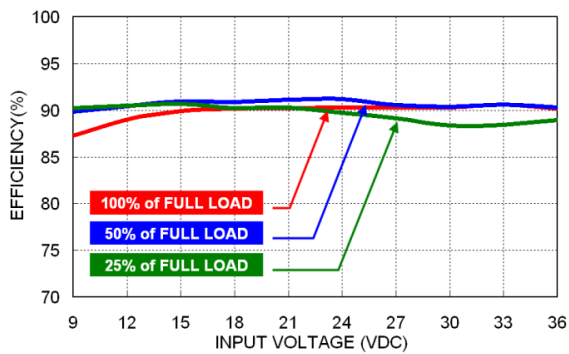
Efficiency versus Output Load



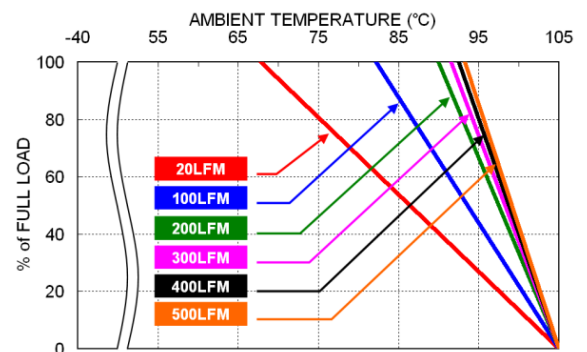
Power Dissipation versus Output Load



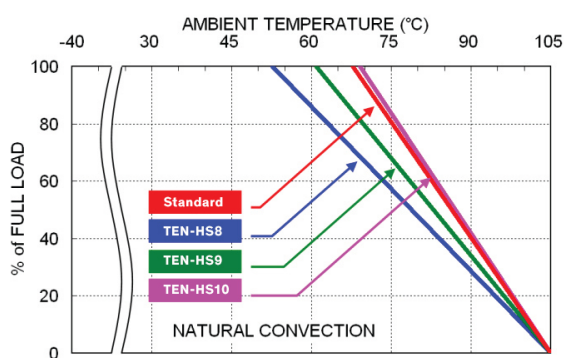
Efficiency versus Input Voltage



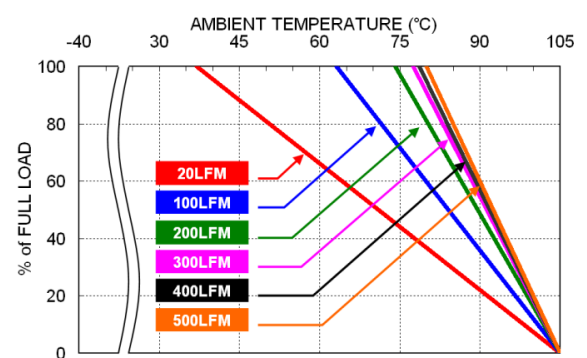
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

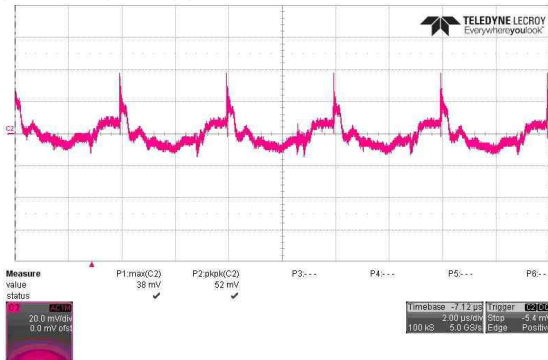


Derating Output Load versus Ambient Temperature without Heat Sink

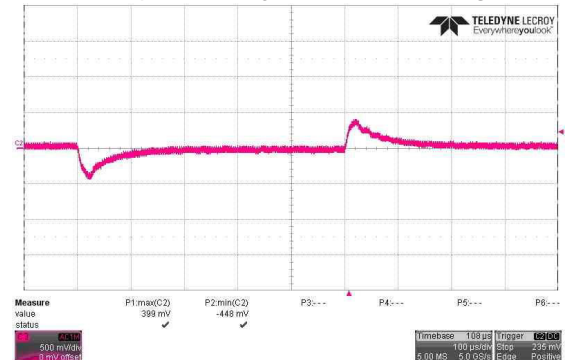


TEN 60-2415WIR

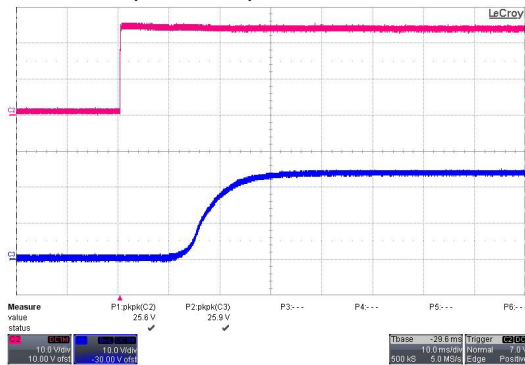
Typical Output Ripple and Noise



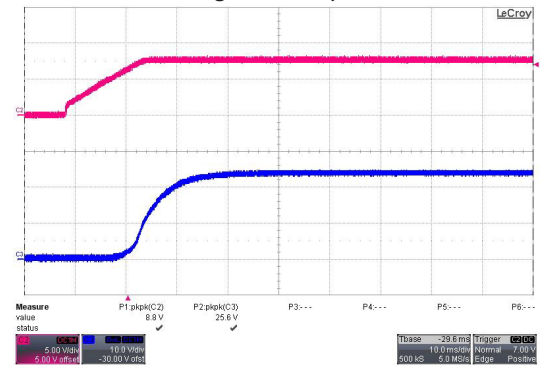
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

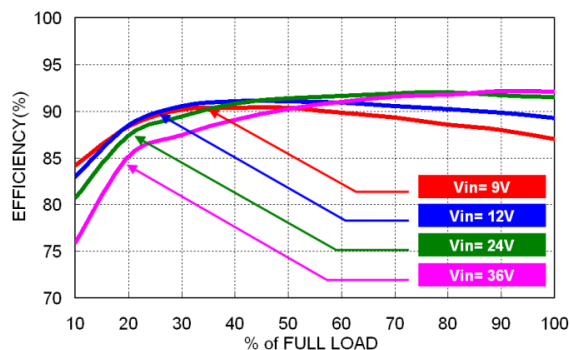


Remote On/Off Voltage Start-Up Characteristic

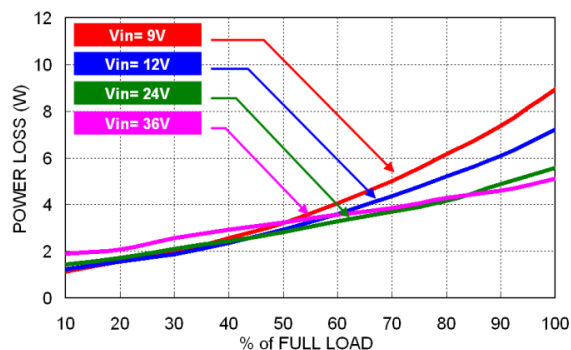


TEN 60-2418WIR

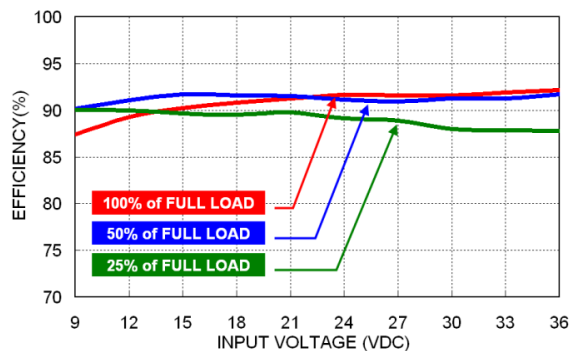
Efficiency versus Output Load



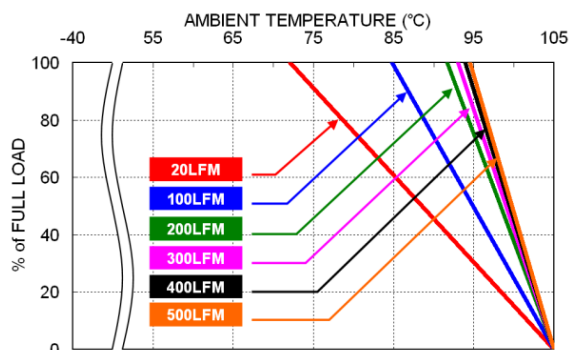
Power Dissipation versus Output Load



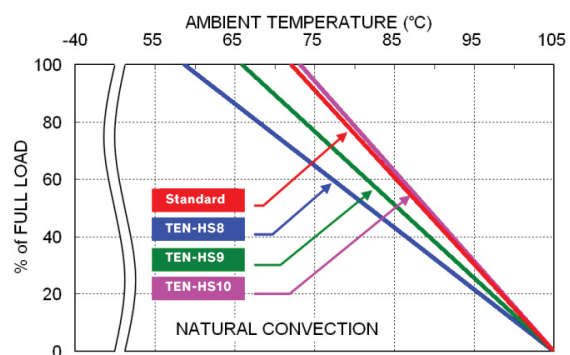
Efficiency versus Input Voltage



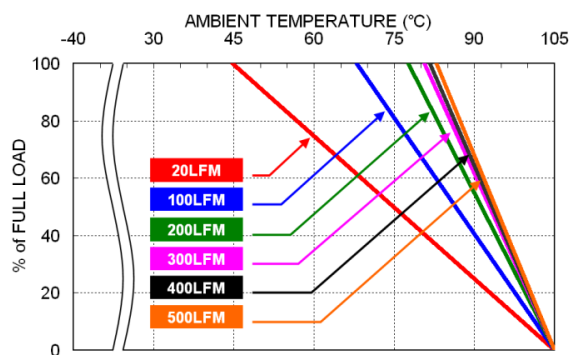
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

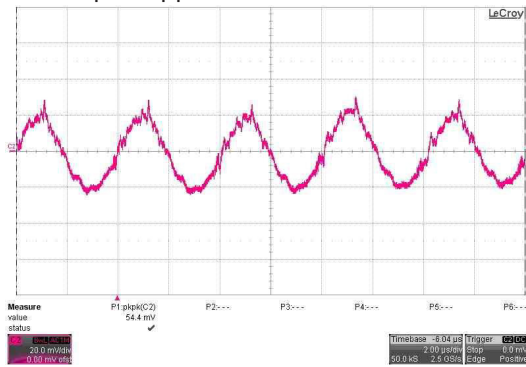


Derating Output Load versus Ambient Temperature without Heat Sink

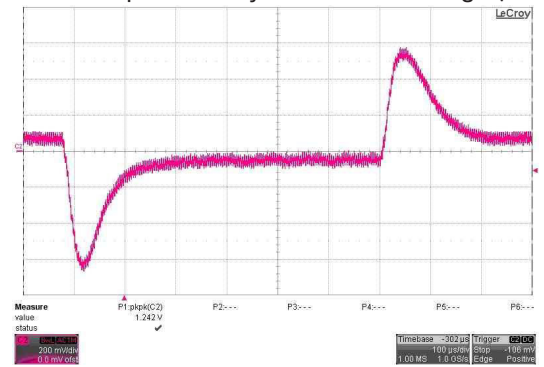


TEN 60-2418WIR

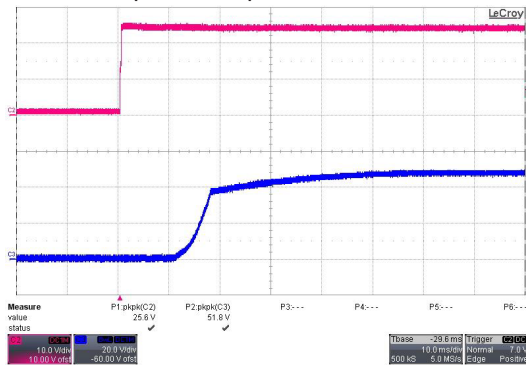
Typical Output Ripple and Noise



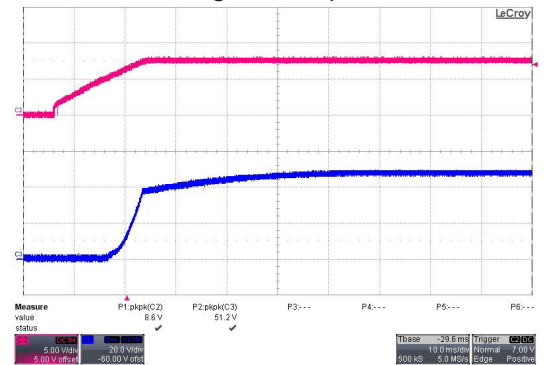
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

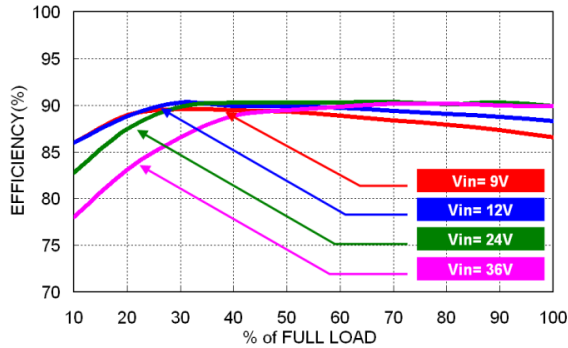


Remote On/Off Voltage Start-Up Characteristic

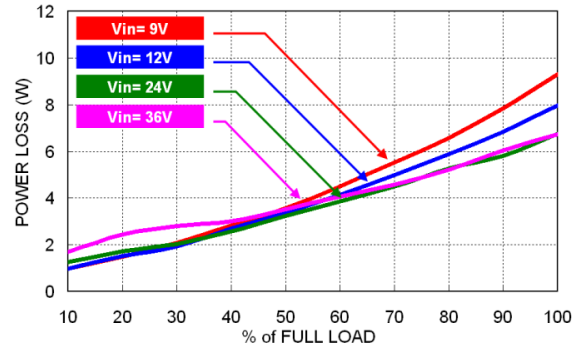


TEN 60-2422WIR

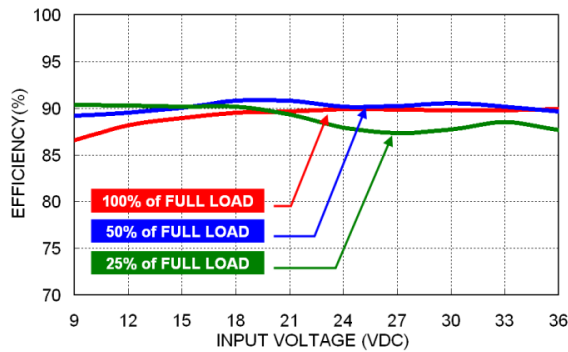
Efficiency versus Output Load



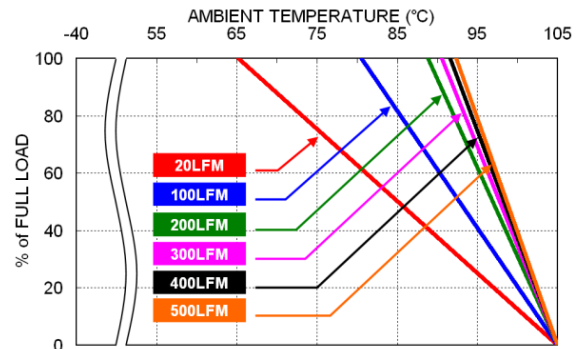
Power Dissipation versus Output Load



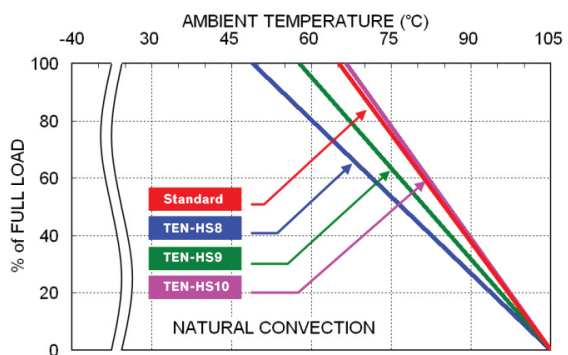
Efficiency versus Input Voltage



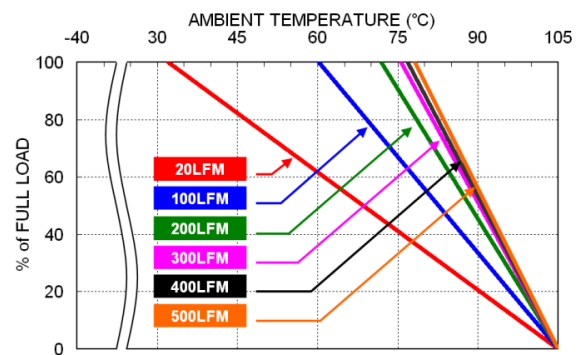
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

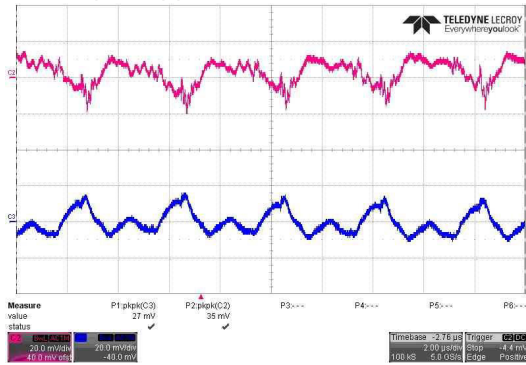


Derating Output Load versus Ambient Temperature without Heat Sink

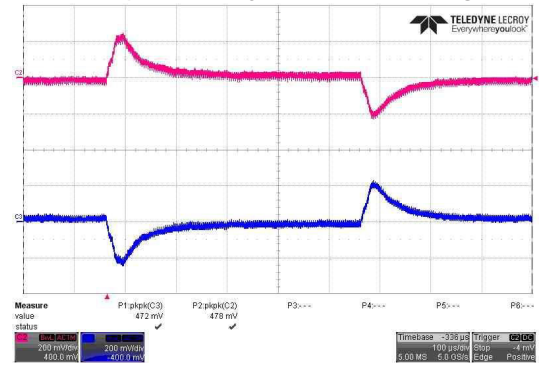


TEN 60-2422WIR

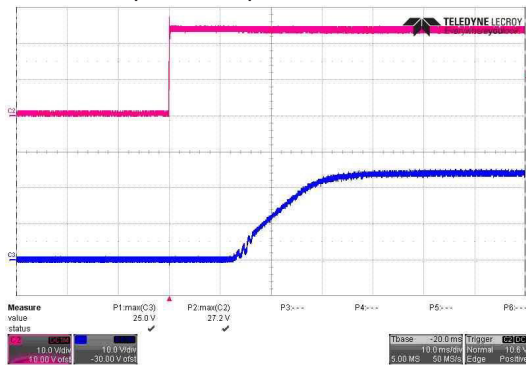
Typical Output Ripple and Noise



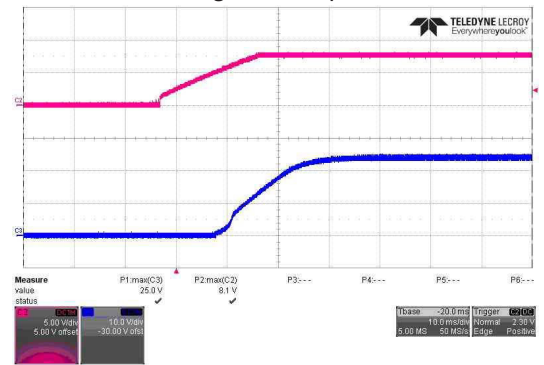
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

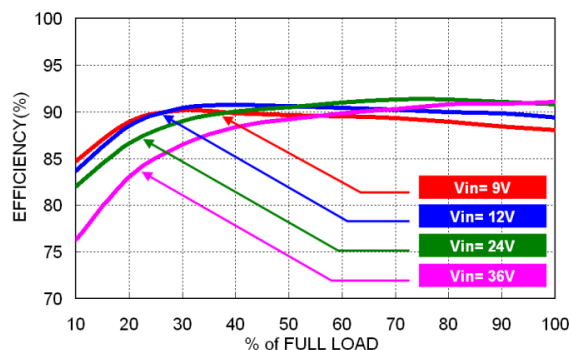


Remote On/Off Voltage Start-Up Characteristic

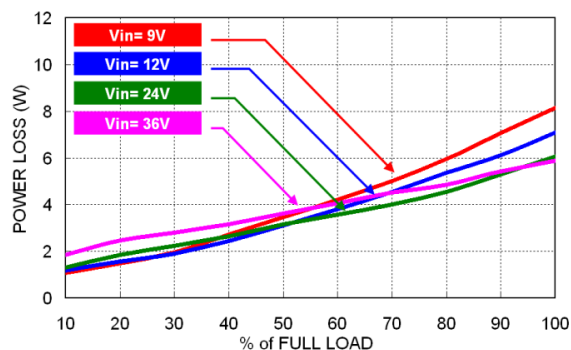


TEN 60-2423WIR

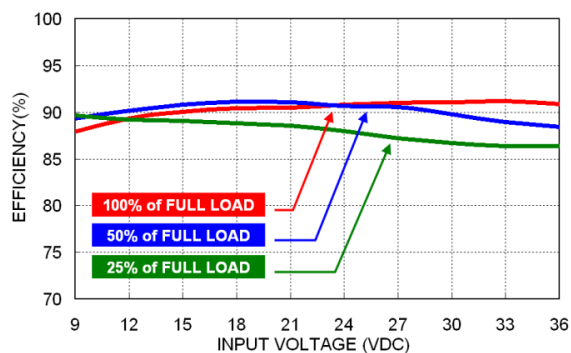
Efficiency versus Output Load



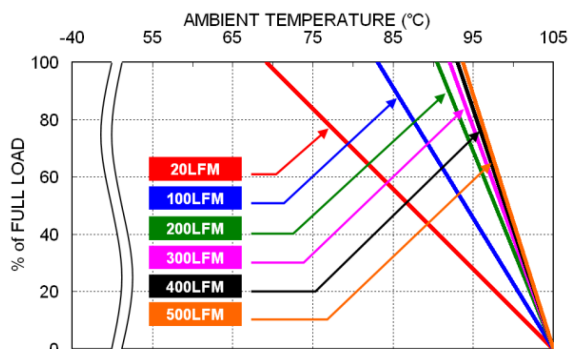
Power Dissipation versus Output Load



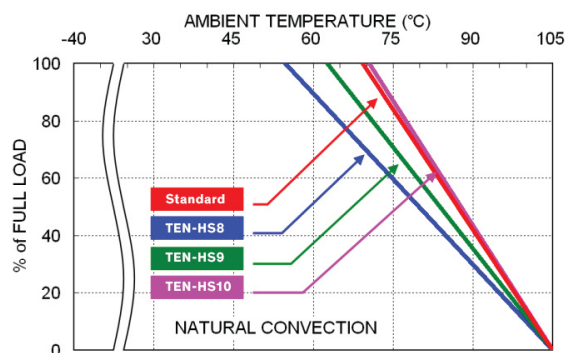
Efficiency versus Input Voltage



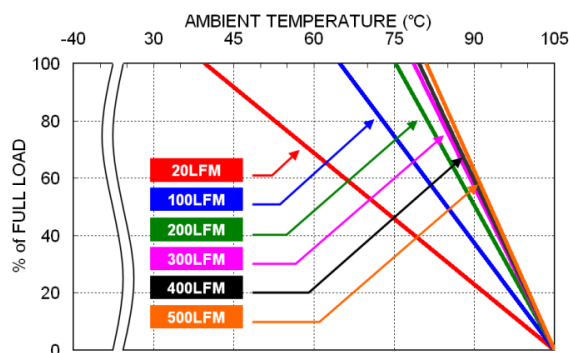
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

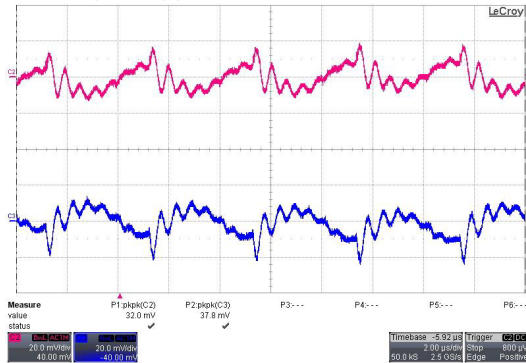


Derating Output Load versus Ambient Temperature without Heat Sink

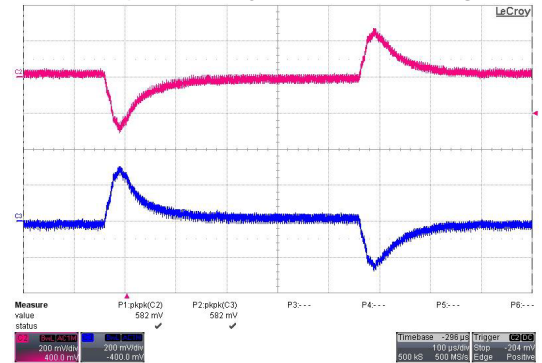


TEN 60-2423WIR

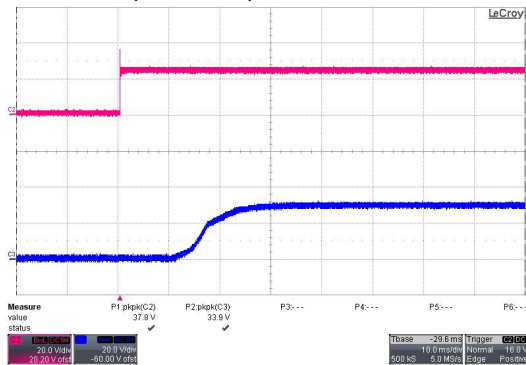
Typical Output Ripple and Noise



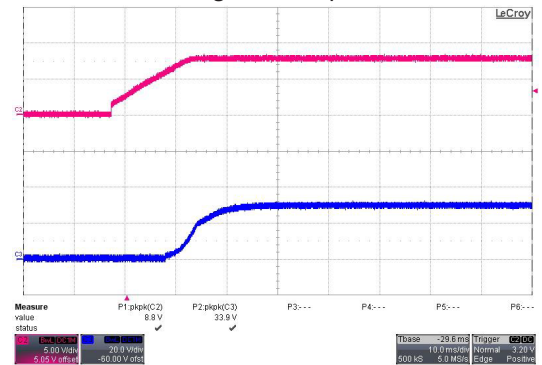
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

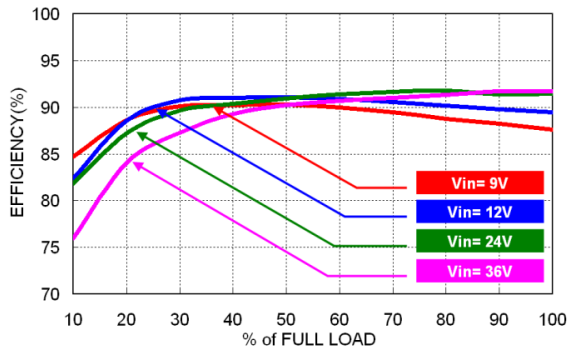


Remote On/Off Voltage Start-Up Characteristic

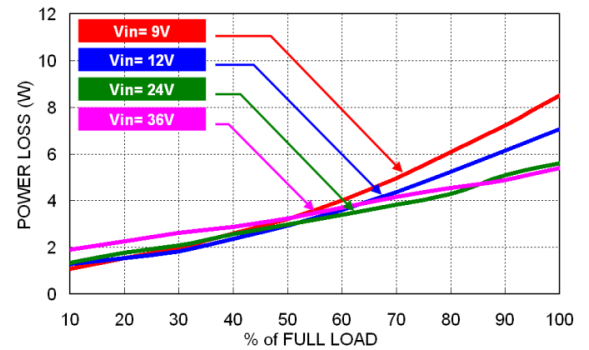


TEN 60-2425WIR

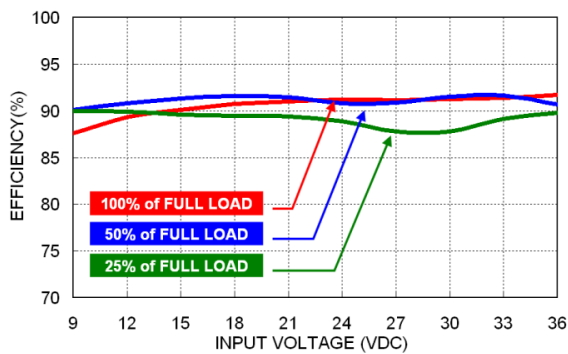
Efficiency versus Output Load



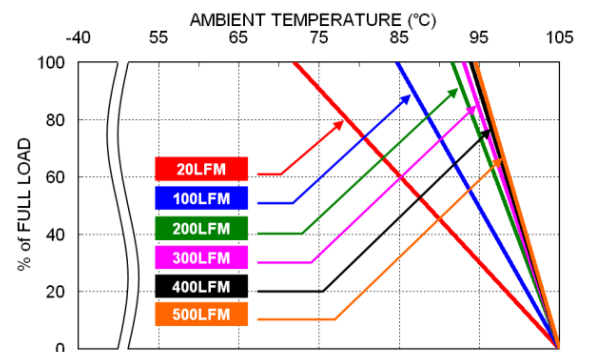
Power Dissipation versus Output Load



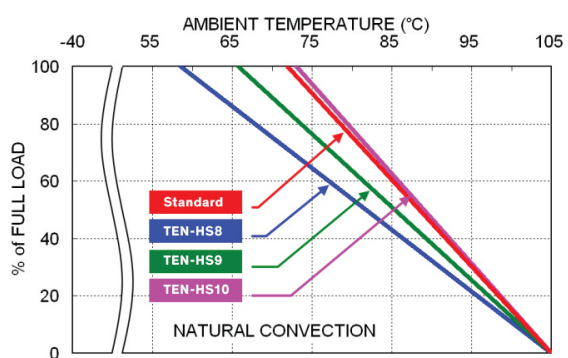
Efficiency versus Input Voltage



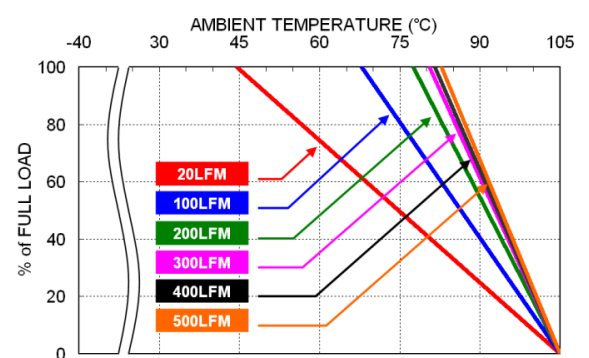
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

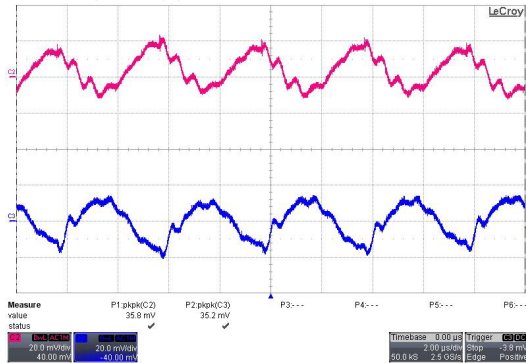


Derating Output Load versus Ambient Temperature without Heat Sink

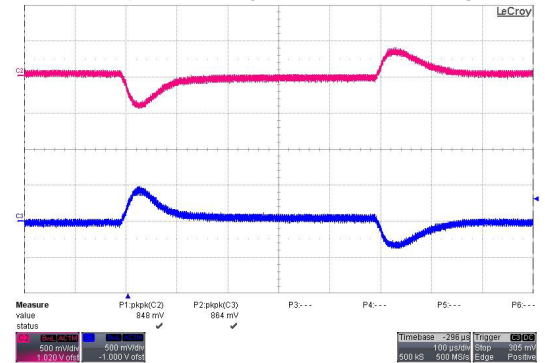


TEN 60-2425WIR

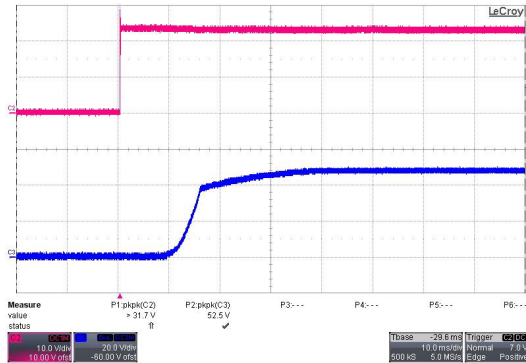
Typical Output Ripple and Noise



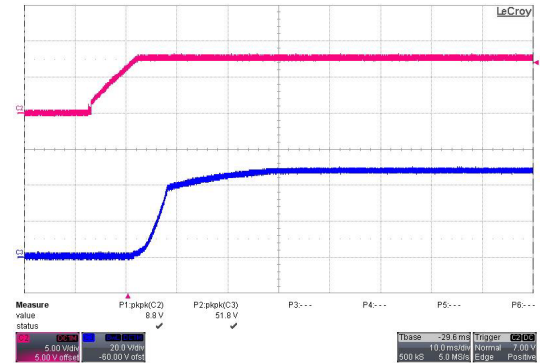
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

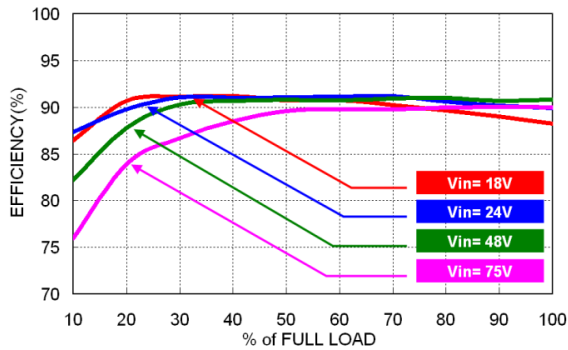


Remote On/Off Voltage Start-Up Characteristic

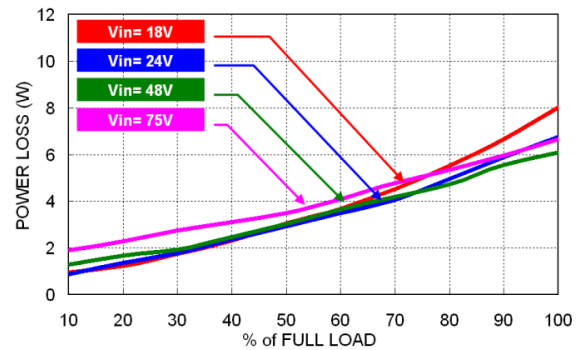


TEN 60-4811WIR

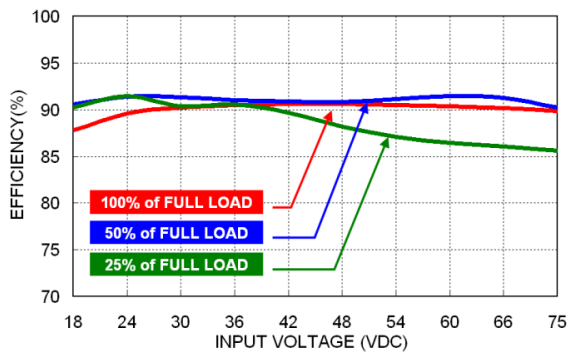
Efficiency versus Output Load



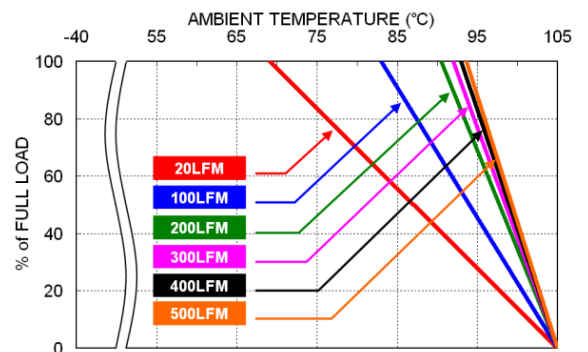
Power Dissipation versus Output Load



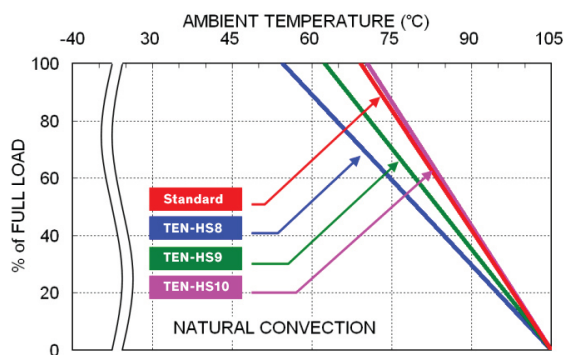
Efficiency versus Input Voltage



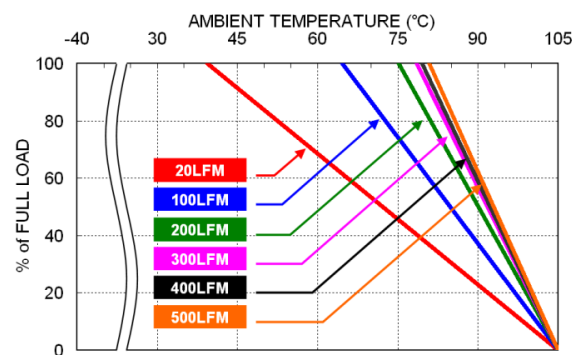
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

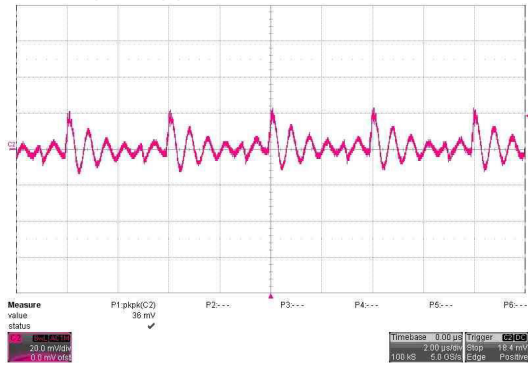


Derating Output Load versus Ambient Temperature without Heat Sink

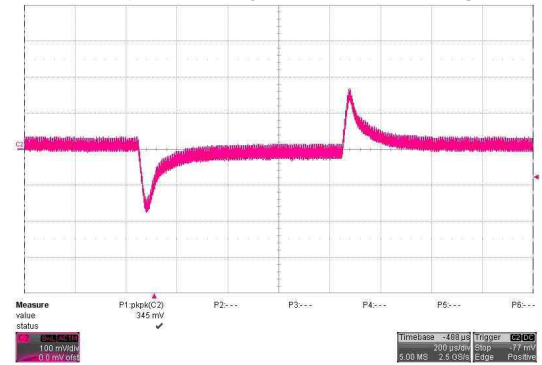


TEN 60-4811WIR

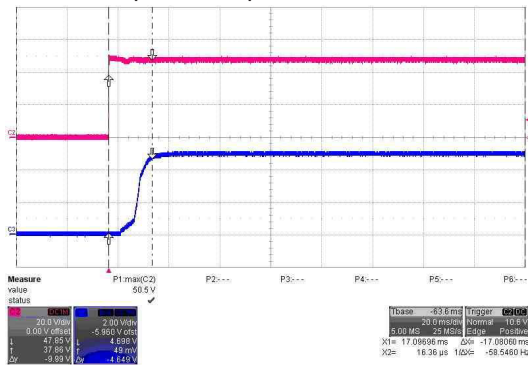
Typical Output Ripple and Noise



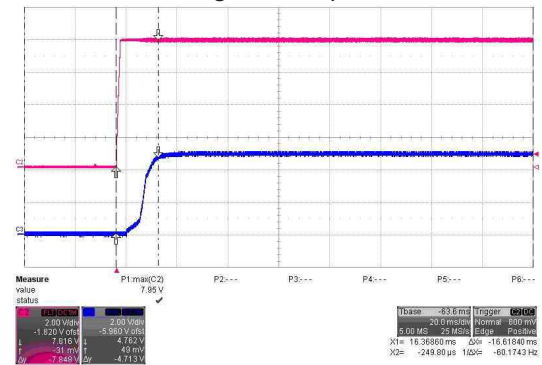
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

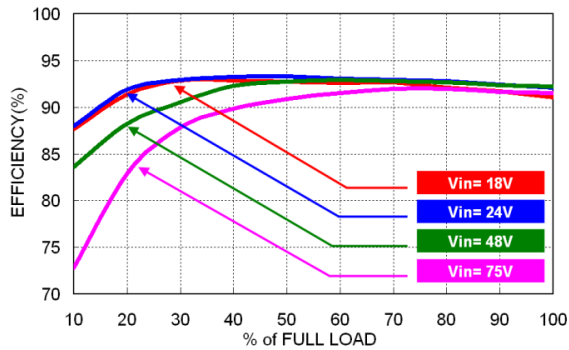


Remote On/Off Voltage Start-Up Characteristic

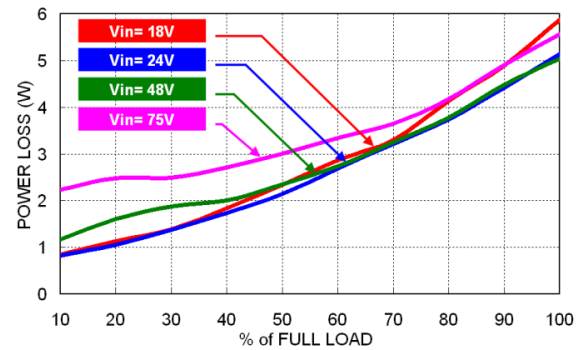


TEN 60-4812WIR

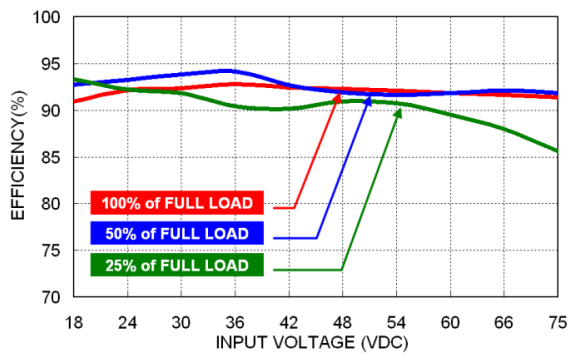
Efficiency versus Output Load



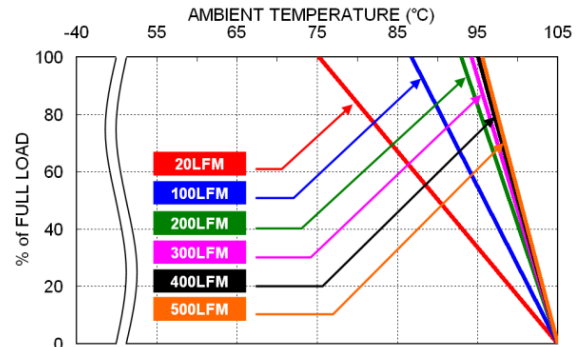
Power Dissipation versus Output Load



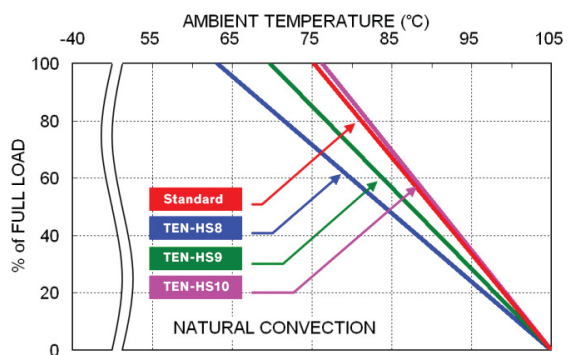
Efficiency versus Input Voltage



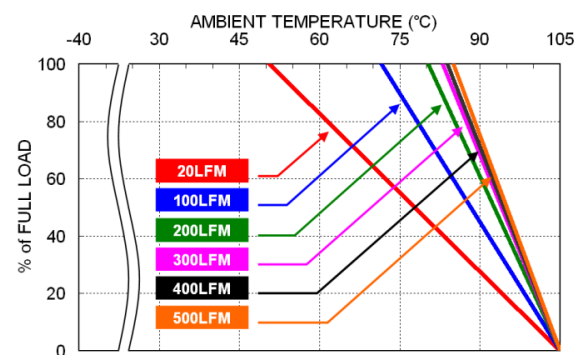
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

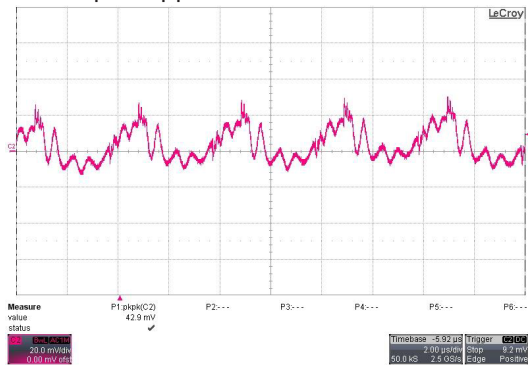


Derating Output Load versus Ambient Temperature without Heat Sink

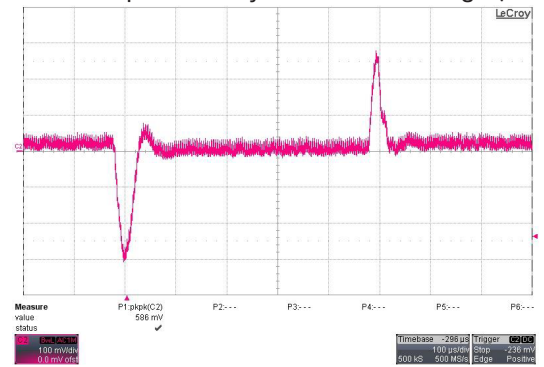


TEN 60-4812WIR

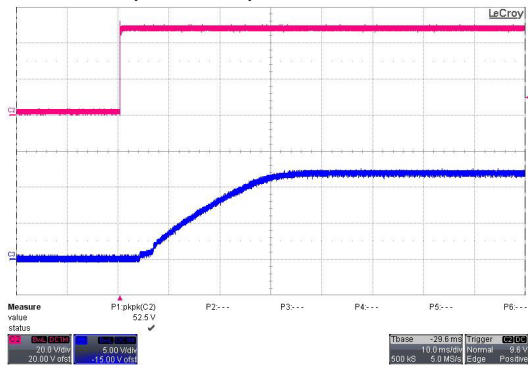
Typical Output Ripple and Noise



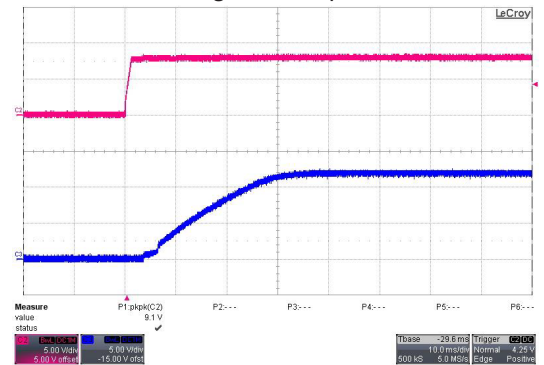
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

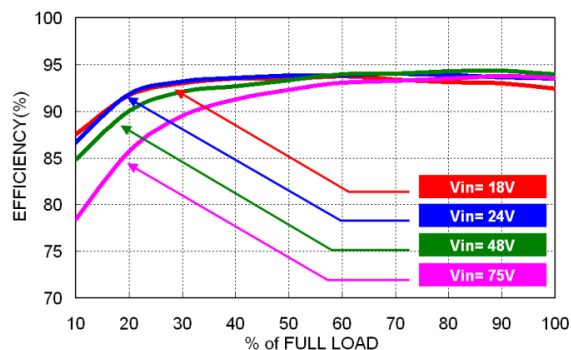


Remote On/Off Voltage Start-Up Characteristic

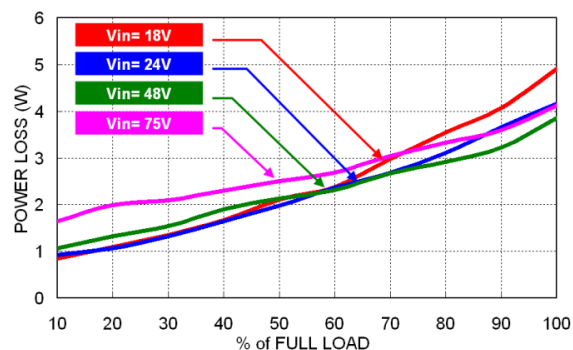


TEN 60-4813WIR

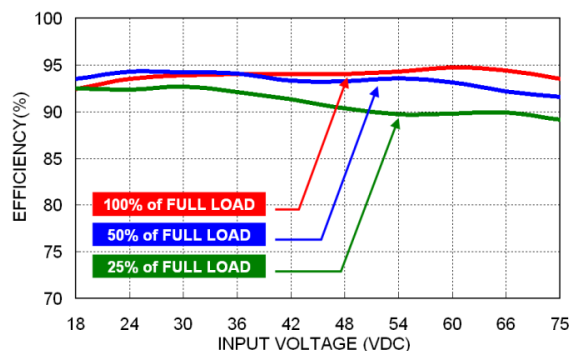
Efficiency versus Output Load



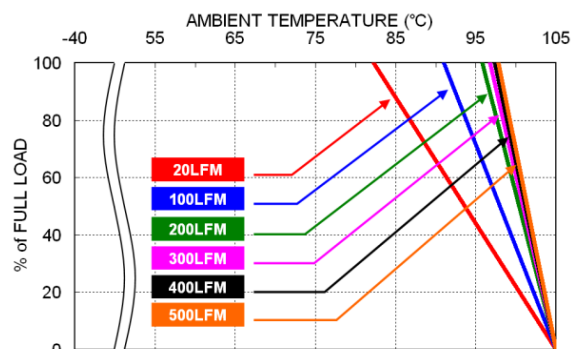
Power Dissipation versus Output Load



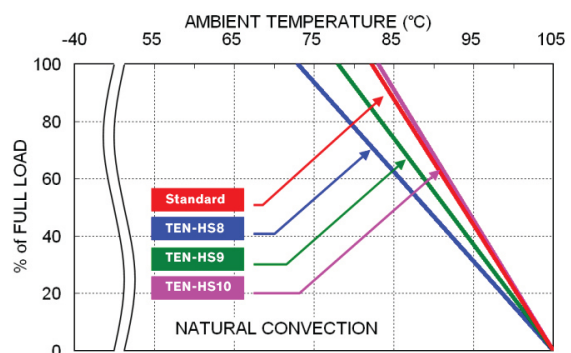
Efficiency versus Input Voltage



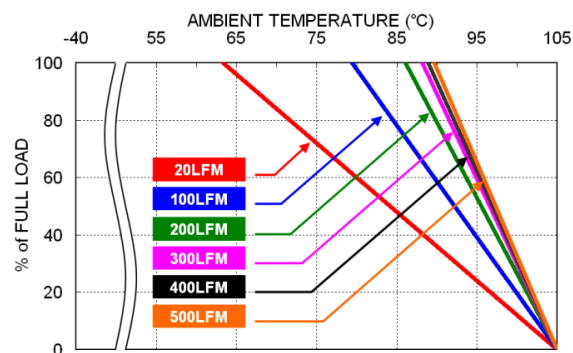
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

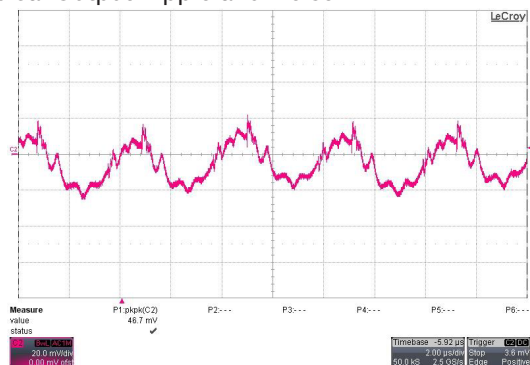


Derating Output Load versus Ambient Temperature without Heat Sink

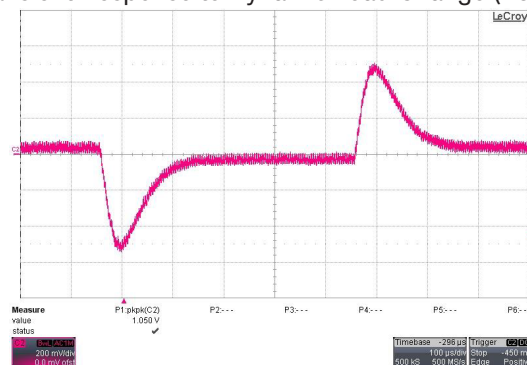


TEN 60-4813WIR

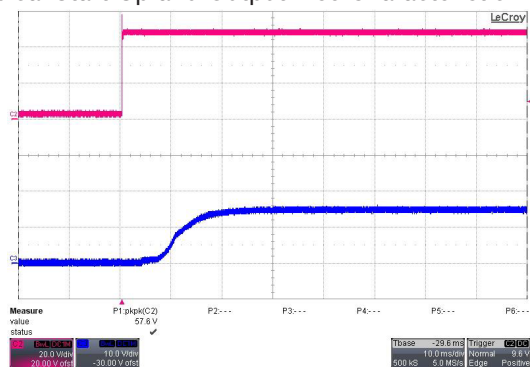
Typical Output Ripple and Noise



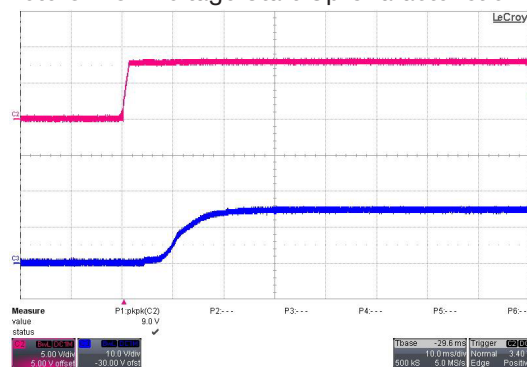
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

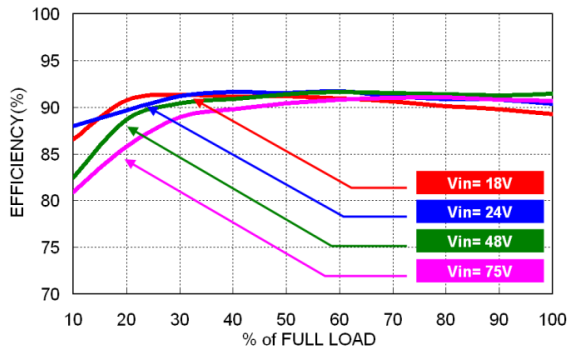


Remote On/Off Voltage Start-Up Characteristic

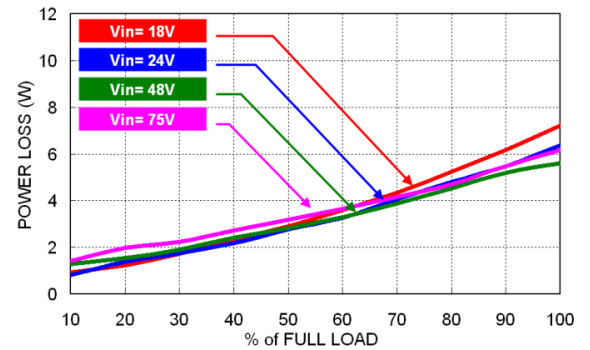


TEN 60-4815WIR

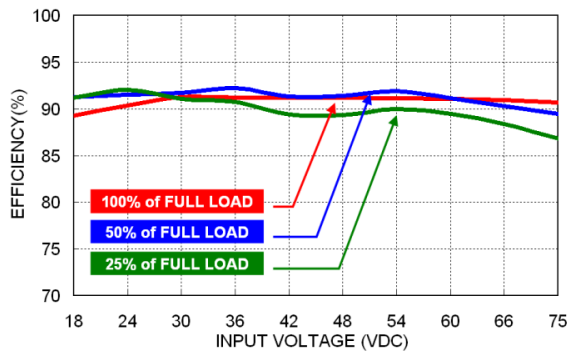
Efficiency versus Output Load



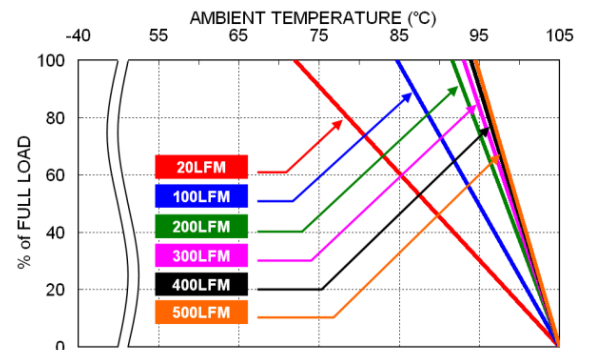
Power Dissipation versus Output Load



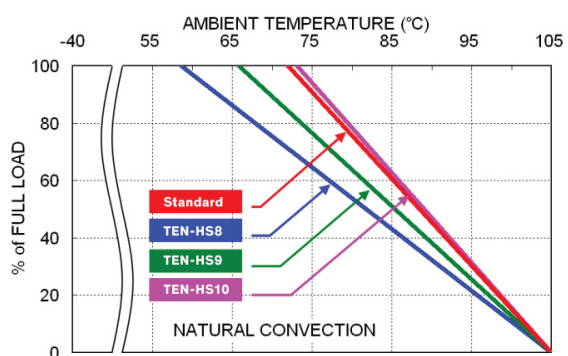
Efficiency versus Input Voltage



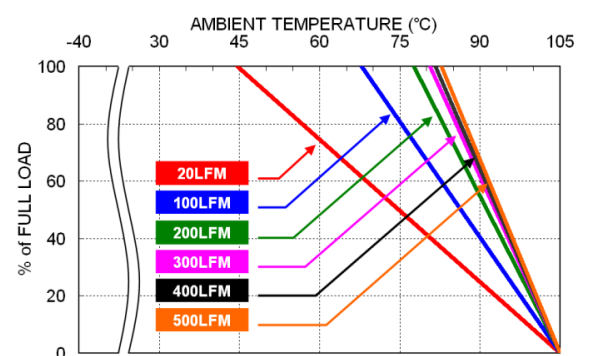
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

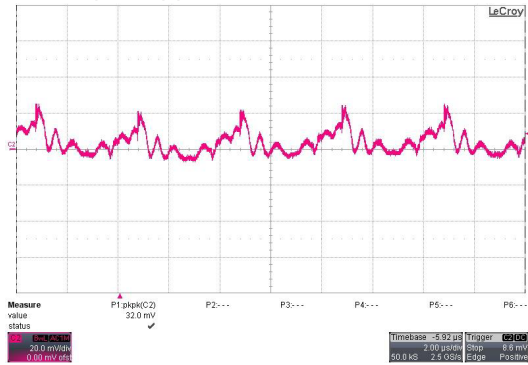


Derating Output Load versus Ambient Temperature without Heat Sink

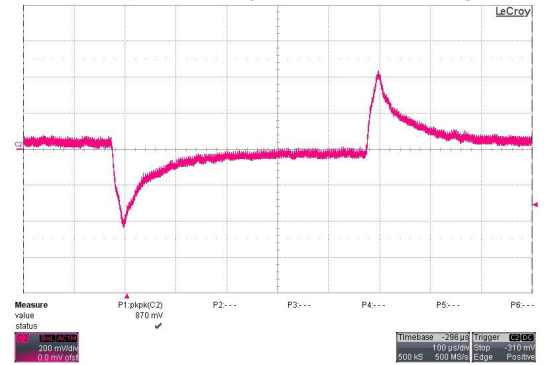


TEN 60-4815WIR

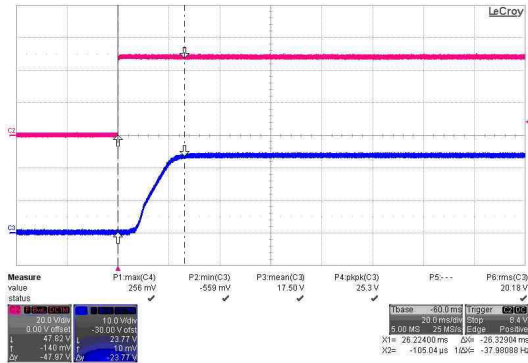
Typical Output Ripple and Noise



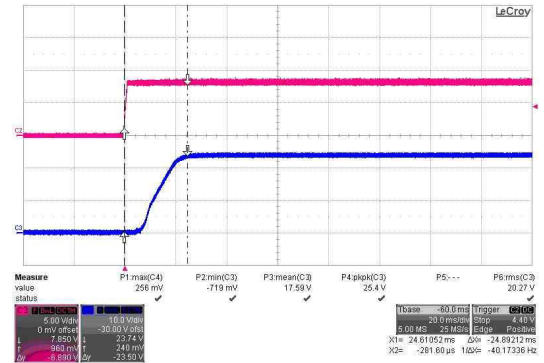
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

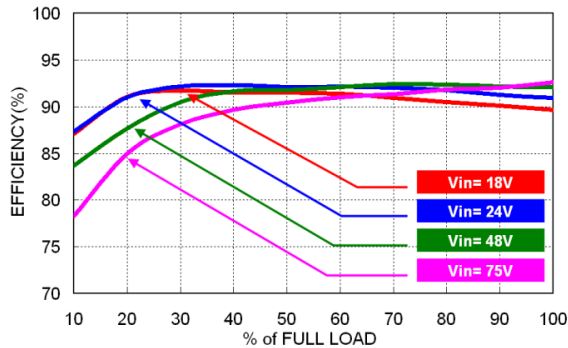


Remote On/Off Voltage Start-Up Characteristic

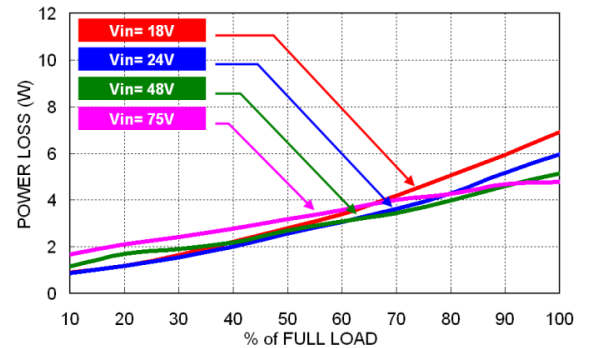


TEN 60-4818WIR

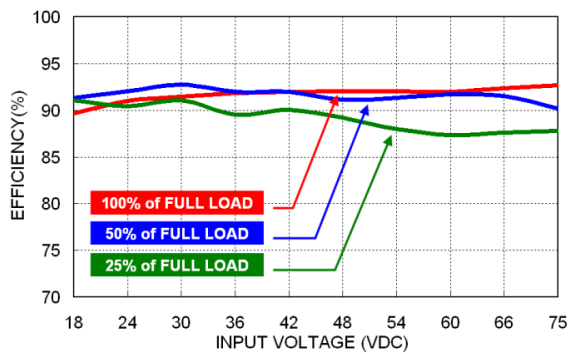
Efficiency versus Output Load



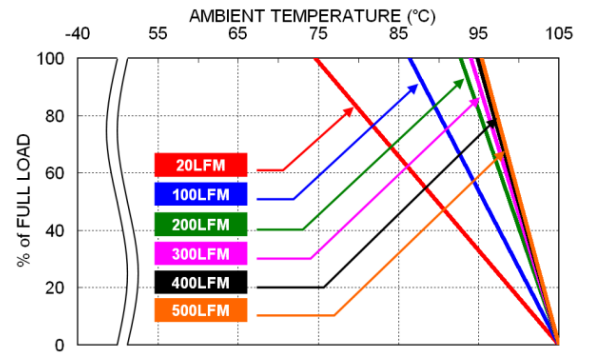
Power Dissipation versus Output Load



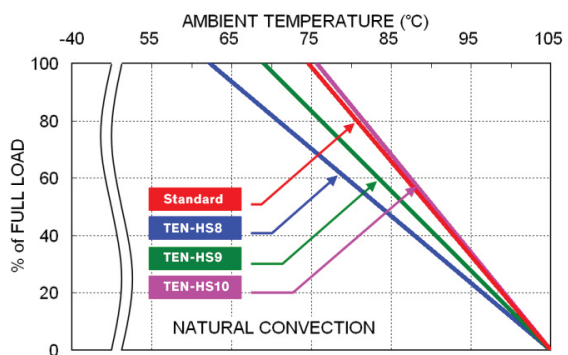
Efficiency versus Input Voltage



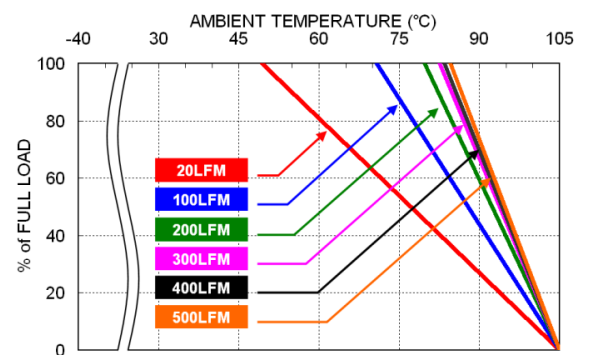
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

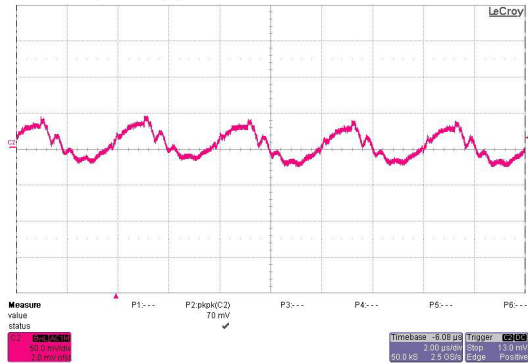


Derating Output Load versus Ambient Temperature without Heat Sink

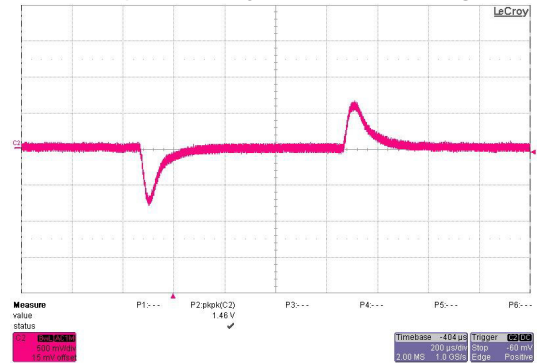


TEN 60-4818WIR

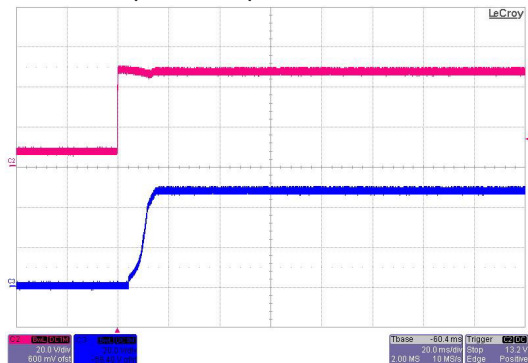
Typical Output Ripple and Noise



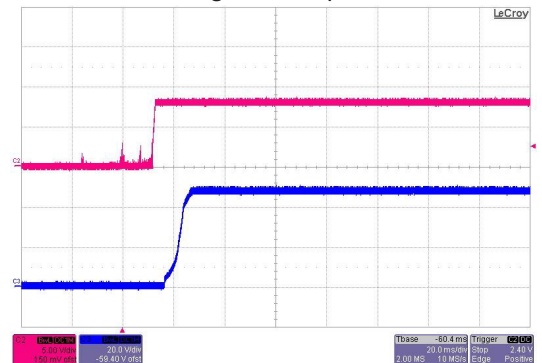
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

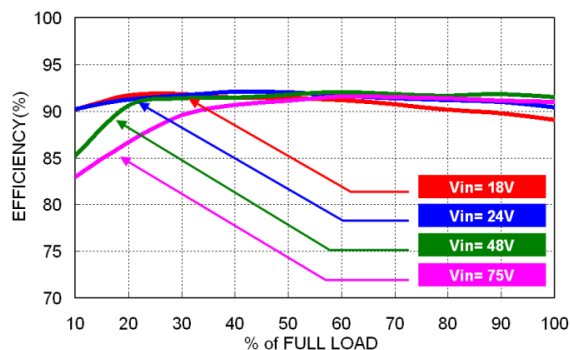


Remote On/Off Voltage Start-Up Characteristic

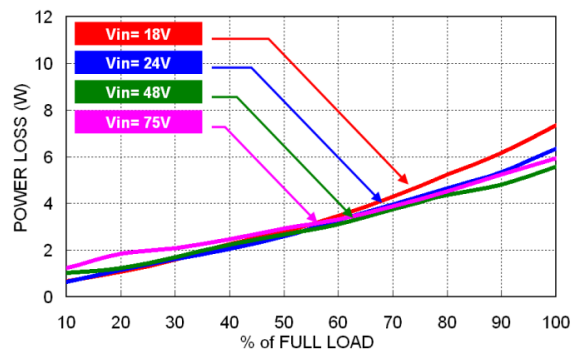


TEN 60-4822WIR

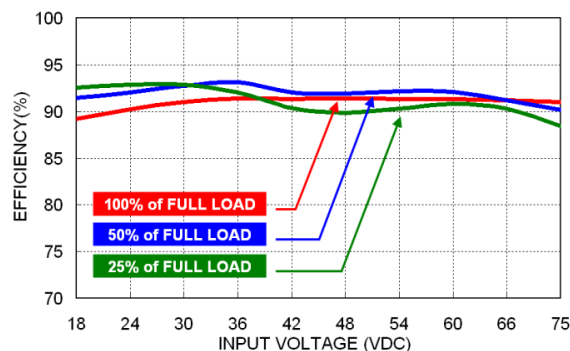
Efficiency versus Output Load



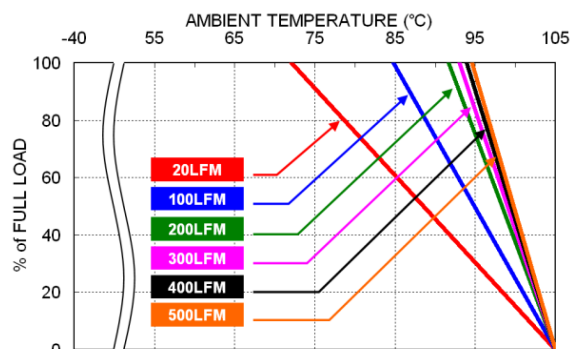
Power Dissipation versus Output Load



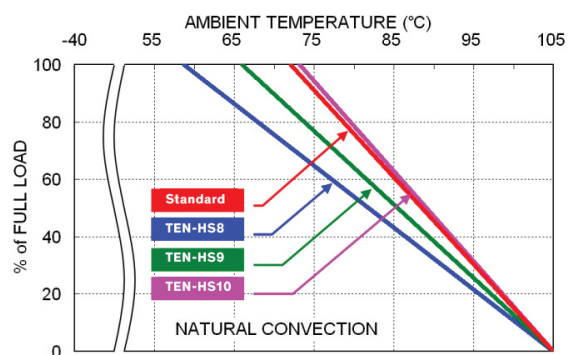
Efficiency versus Input Voltage



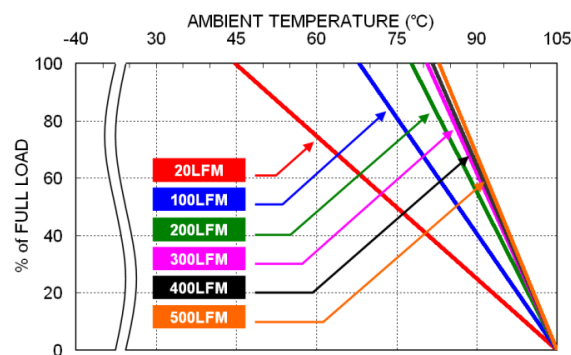
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

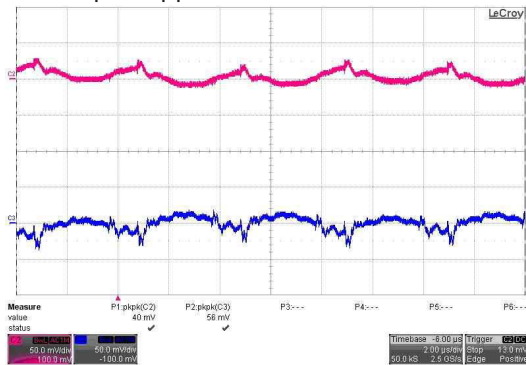


Derating Output Load versus Ambient Temperature without Heat Sink

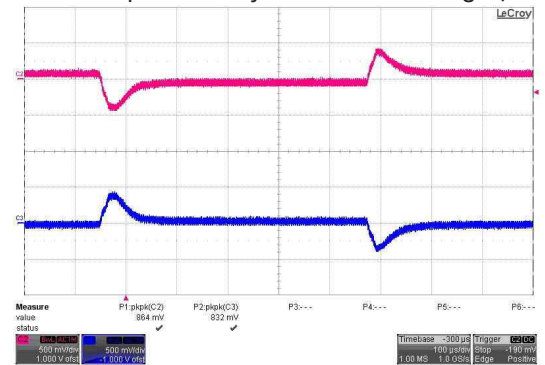


TEN 60-4822WIR

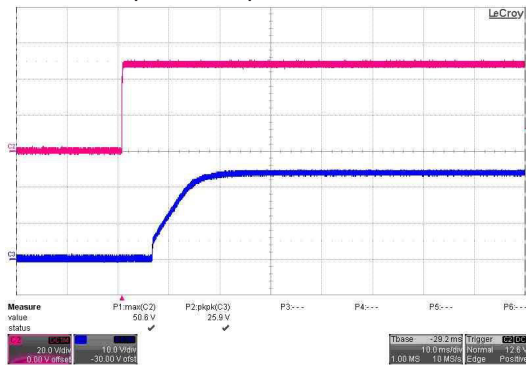
Typical Output Ripple and Noise



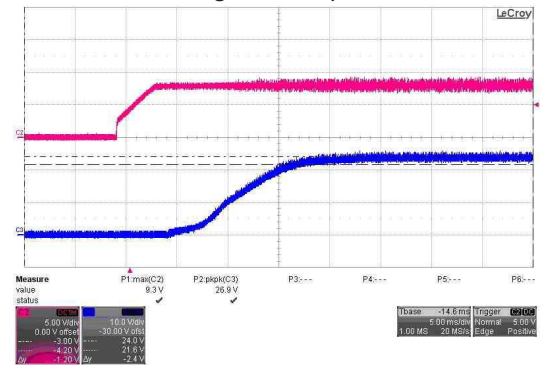
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

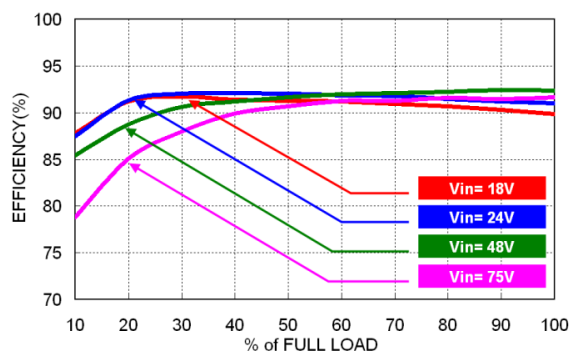


Remote On/Off Voltage Start-Up Characteristic

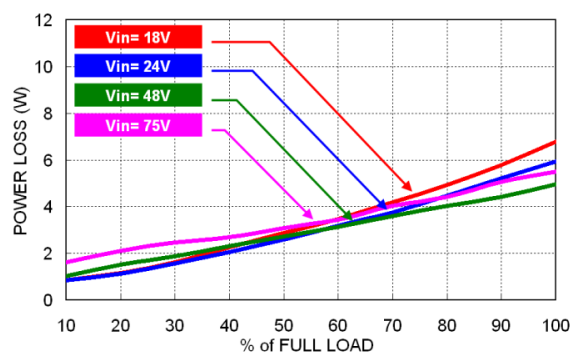


TEN 60-4823WIR

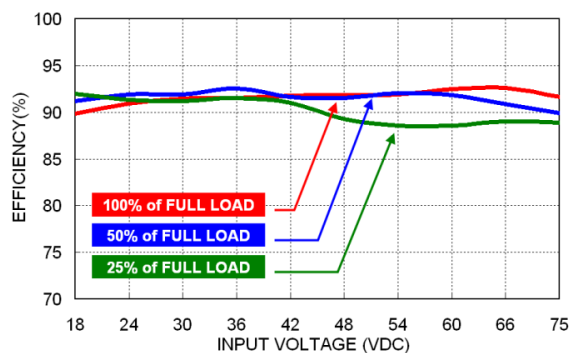
Efficiency versus Output Load



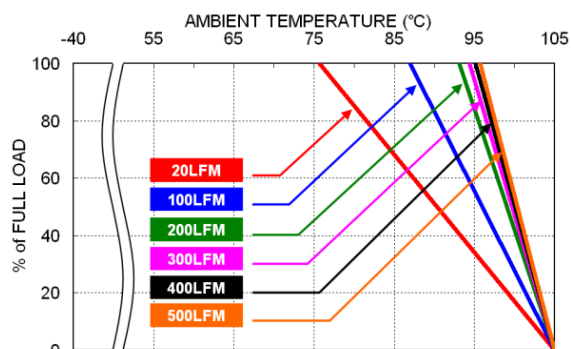
Power Dissipation versus Output Load



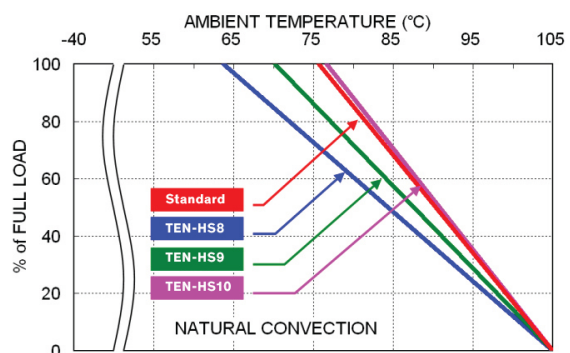
Efficiency versus Input Voltage



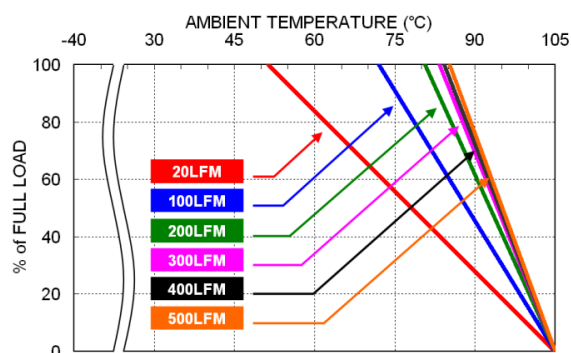
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

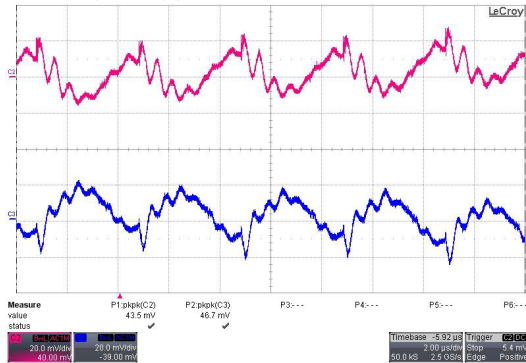


Derating Output Load versus Ambient Temperature without Heat Sink

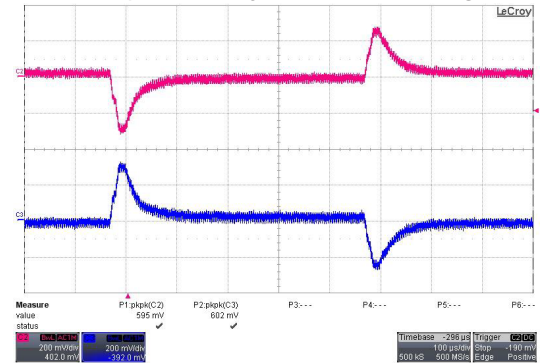


TEN 60-4823WIR

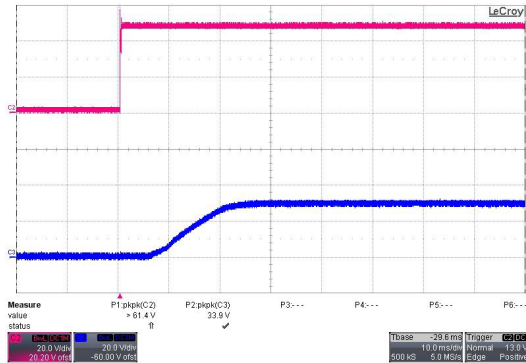
Typical Output Ripple and Noise



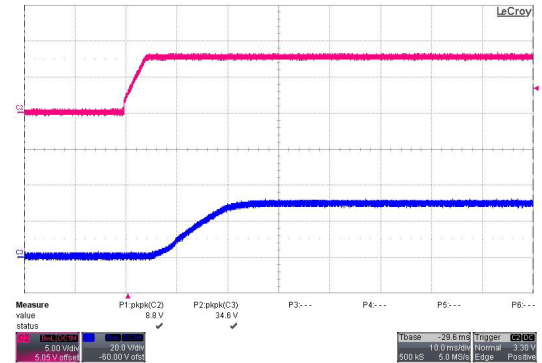
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

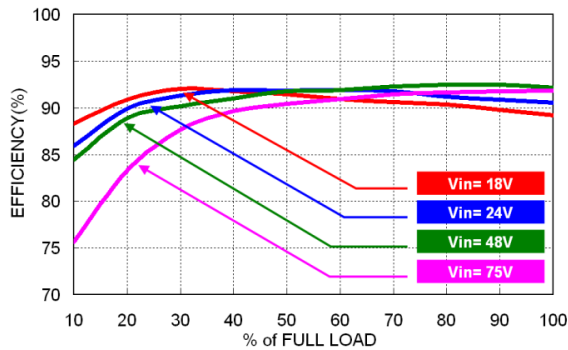


Remote On/Off Voltage Start-Up Characteristic

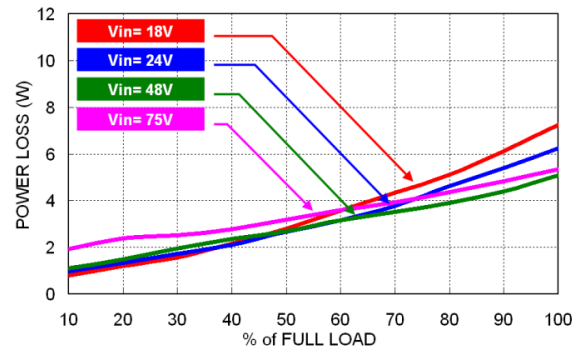


TEN 60-4825WIR

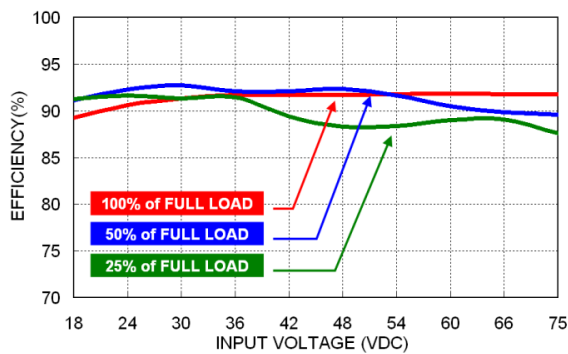
Efficiency versus Output Load



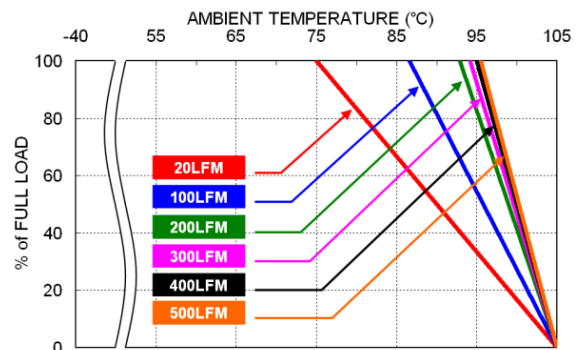
Power Dissipation versus Output Load



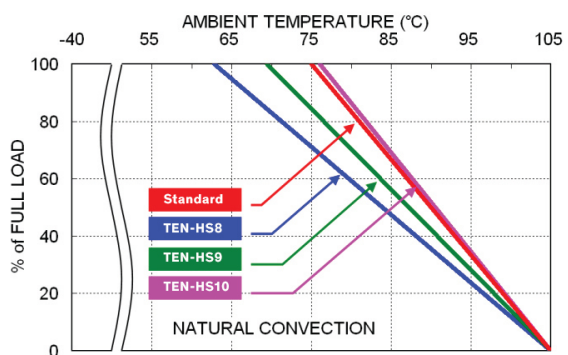
Efficiency versus Input Voltage



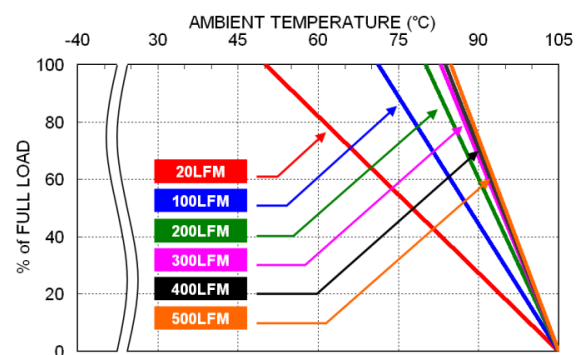
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

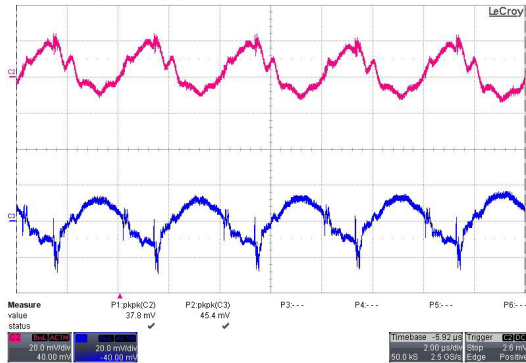


Derating Output Load versus Ambient Temperature without Heat Sink

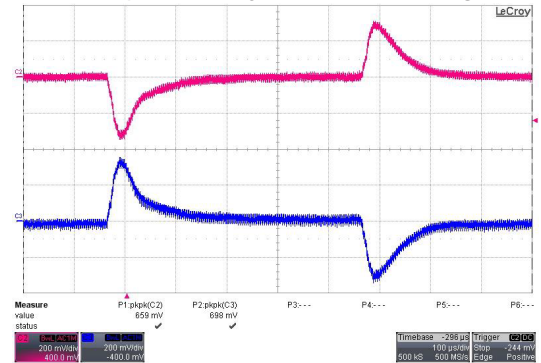


TEN 60-4825WIR

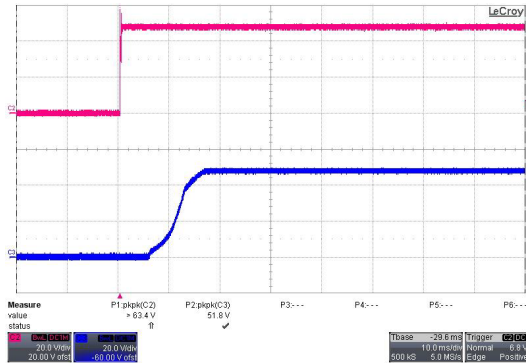
Typical Output Ripple and Noise



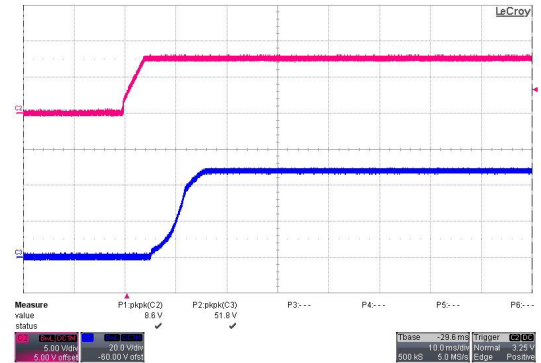
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

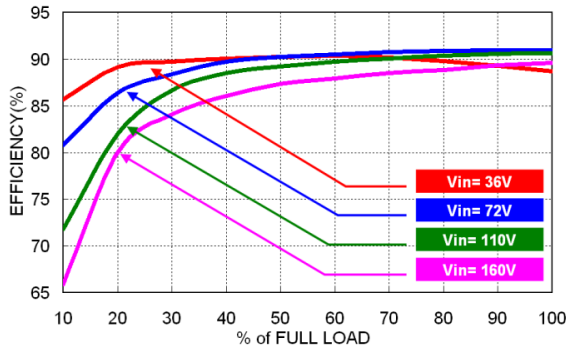


Remote On/Off Voltage Start-Up Characteristic

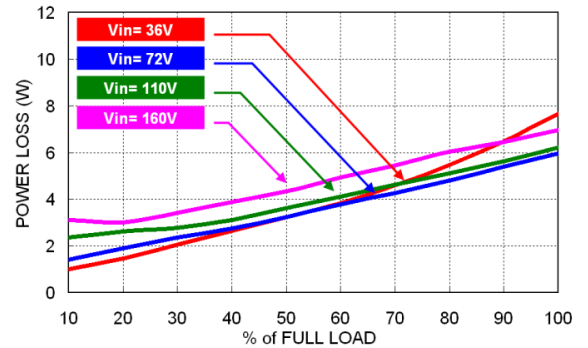


TEN 60-7211WIR

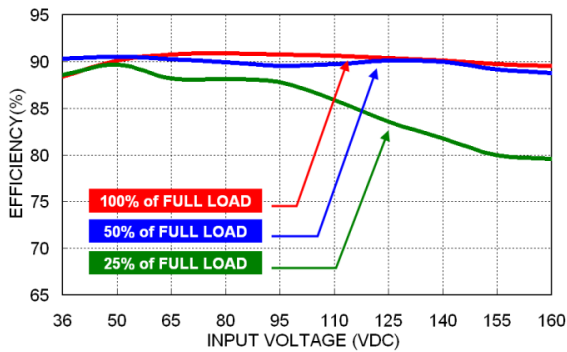
Efficiency versus Output Load



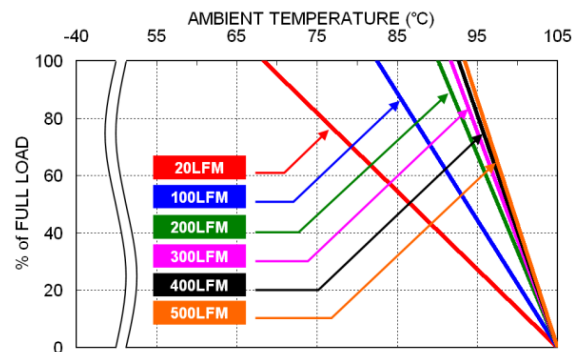
Power Dissipation versus Output Load



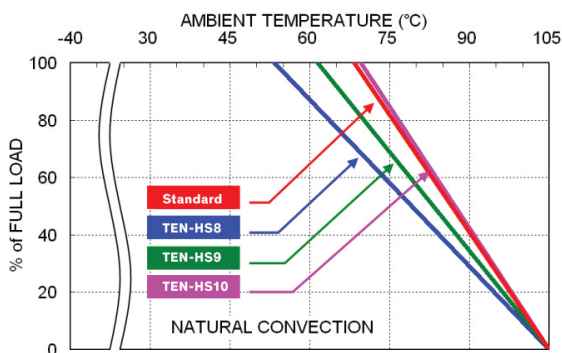
Efficiency versus Input Voltage



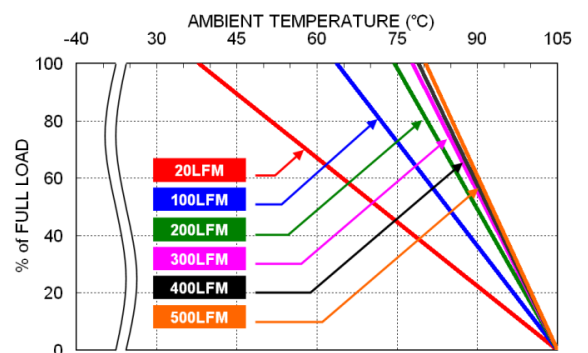
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

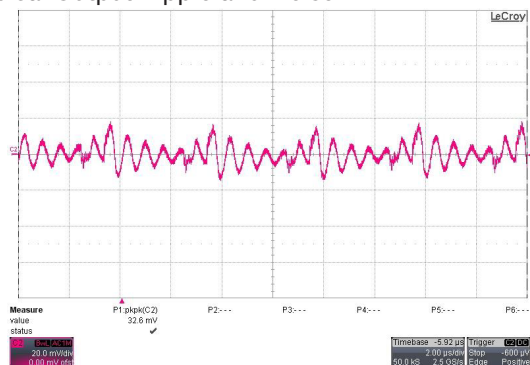


Derating Output Load versus Ambient Temperature without Heat Sink

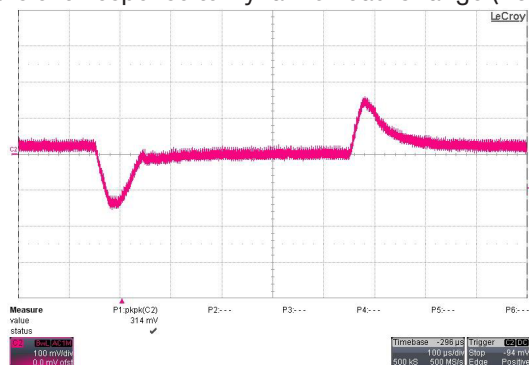


TEN 60-7211WIR

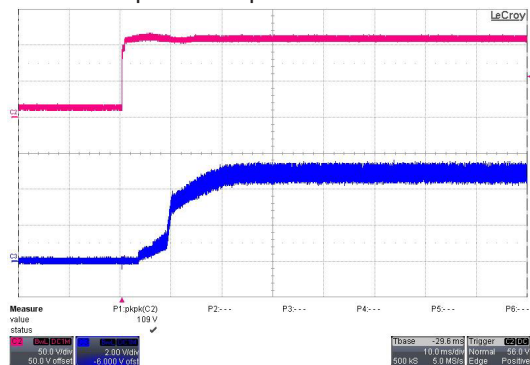
Typical Output Ripple and Noise



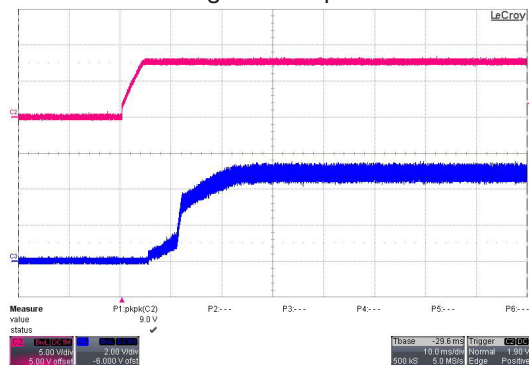
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

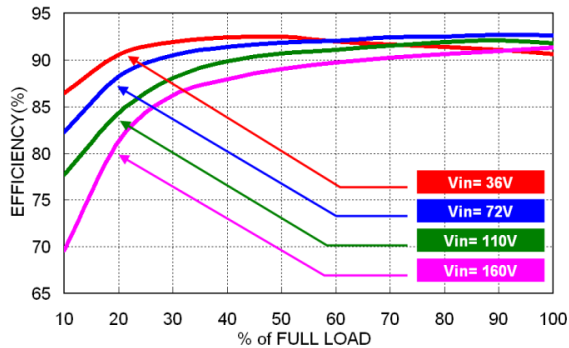


Remote On/Off Voltage Start-Up Characteristic

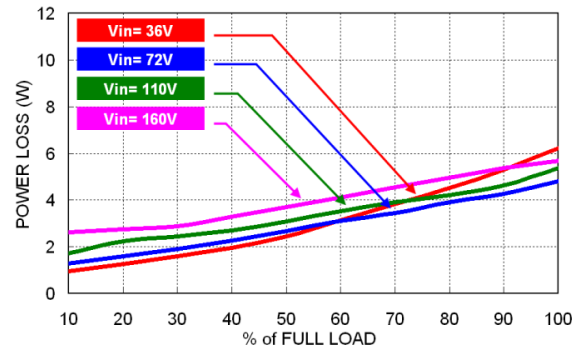


TEN 60-7212WIR

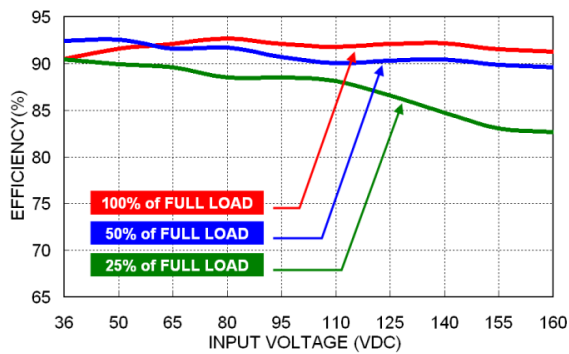
Efficiency versus Output Load



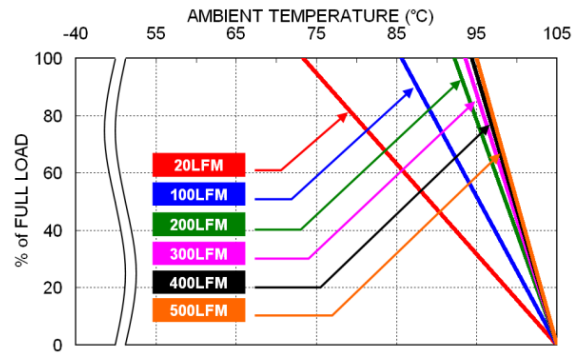
Power Dissipation versus Output Load



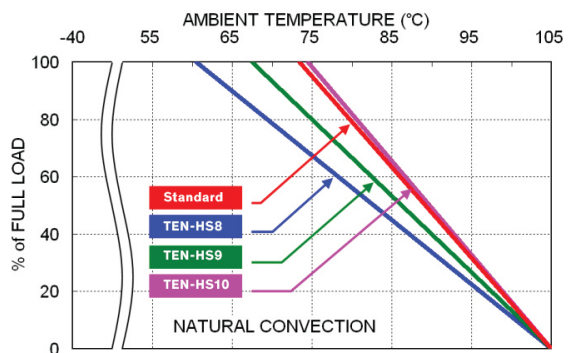
Efficiency versus Input Voltage



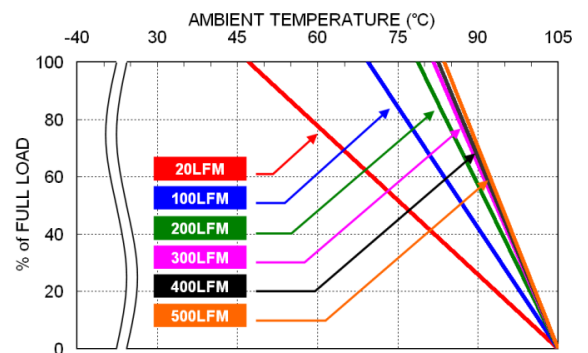
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

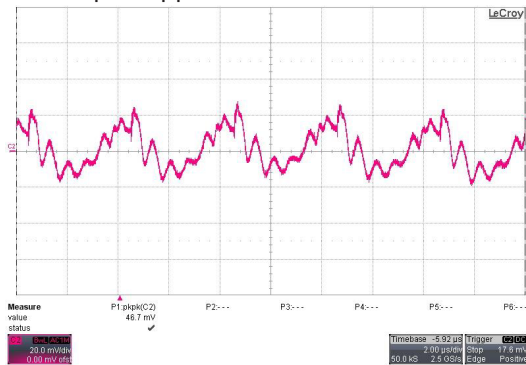


Derating Output Load versus Ambient Temperature without Heat Sink

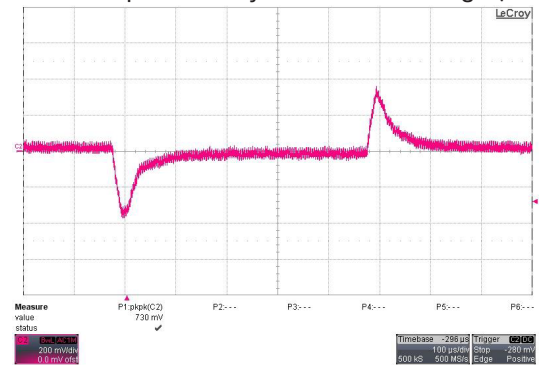


TEN 60-7212WIR

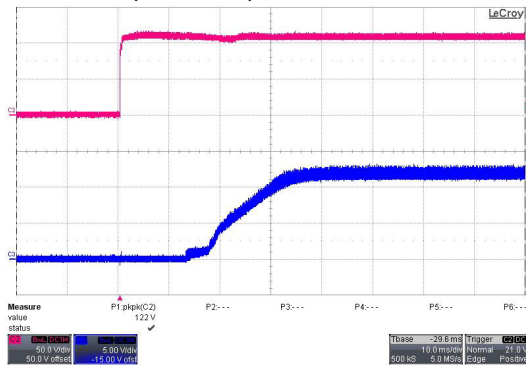
Typical Output Ripple and Noise



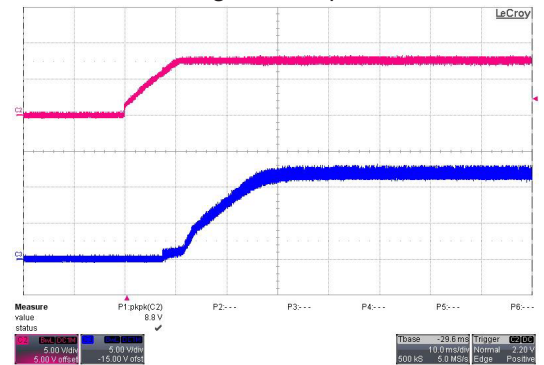
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

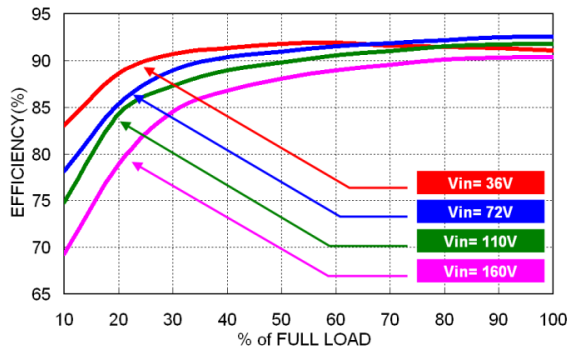


Remote On/Off Voltage Start-Up Characteristic

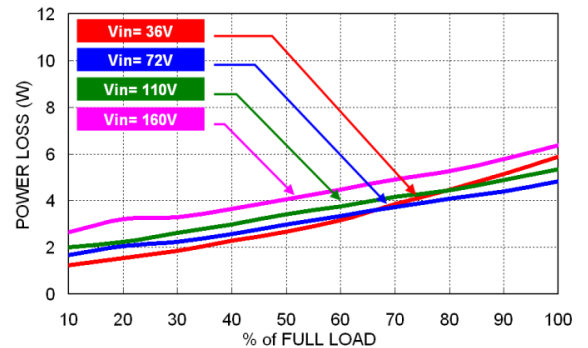


TEN 60-7213WIR

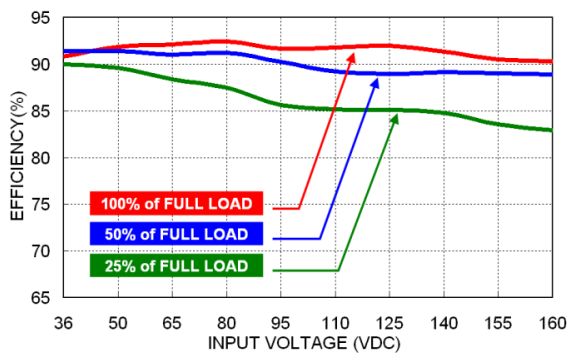
Efficiency versus Output Load



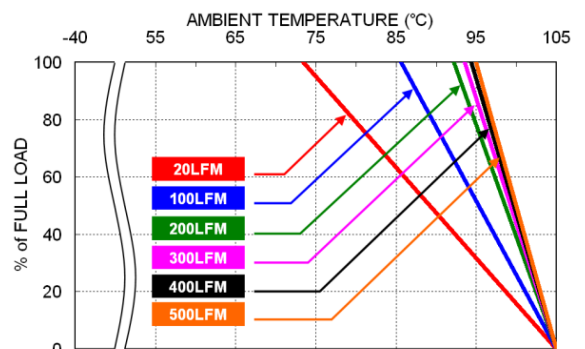
Power Dissipation versus Output Load



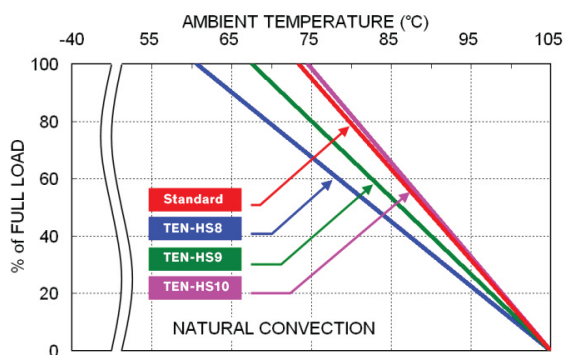
Efficiency versus Input Voltage



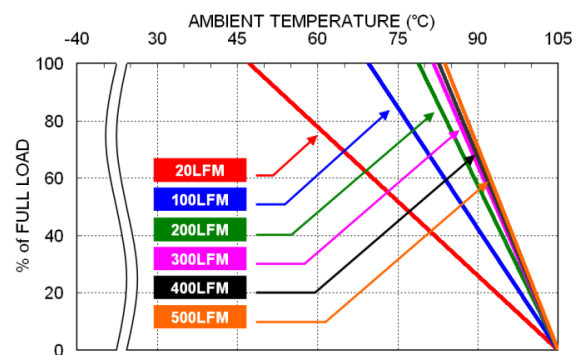
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

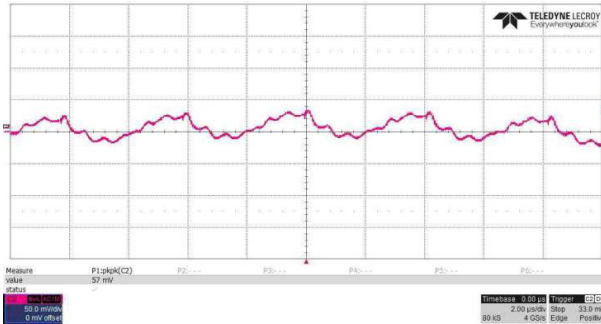


Derating Output Load versus Ambient Temperature without Heat Sink

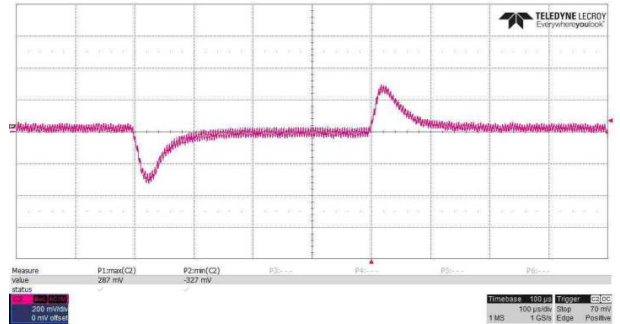


TEN 60-7213WIR

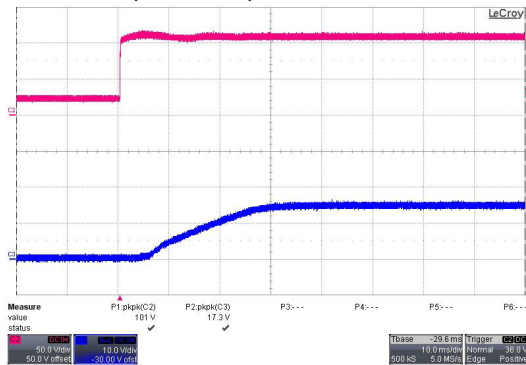
Typical Output Ripple and Noise



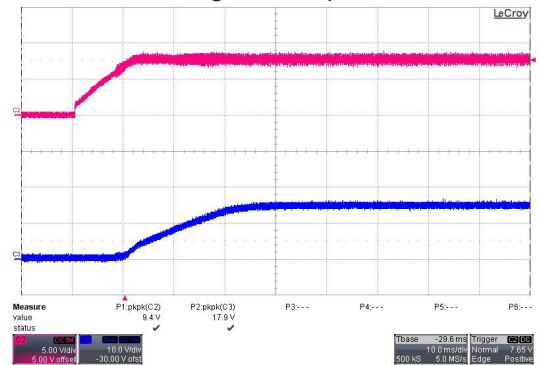
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

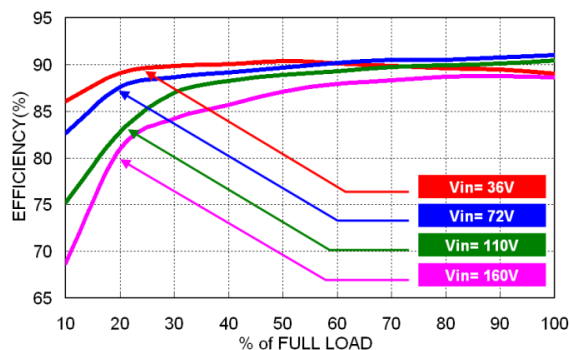


Remote On/Off Voltage Start-Up Characteristic

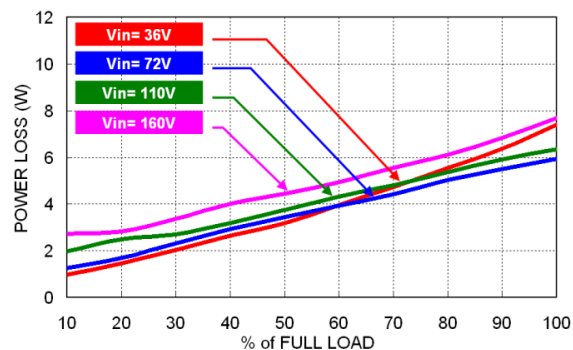


TEN 60-7215WIR

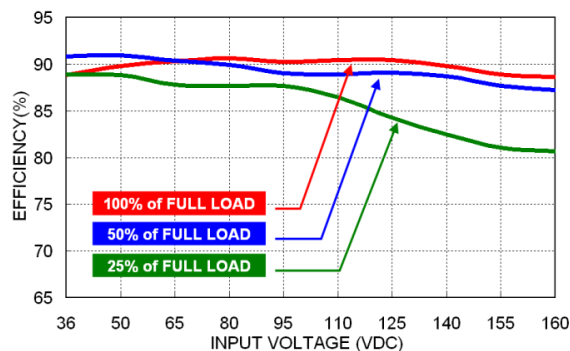
Efficiency versus Output Load



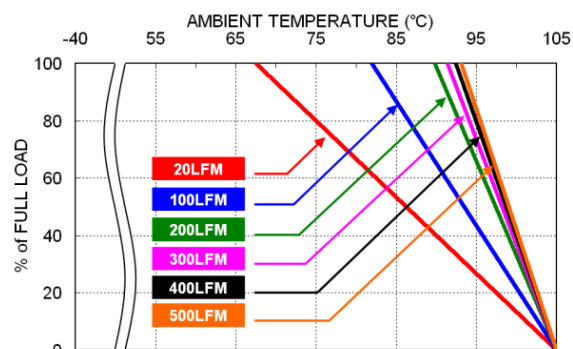
Power Dissipation versus Output Load



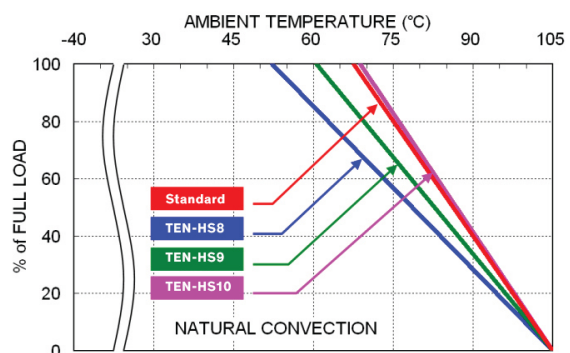
Efficiency versus Input Voltage



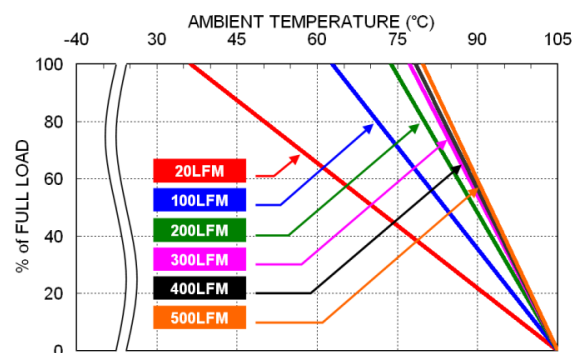
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

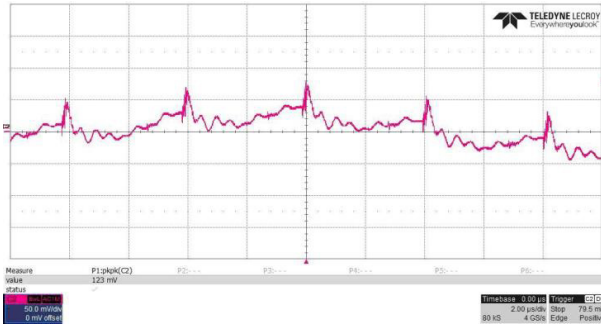


Derating Output Load versus Ambient Temperature without Heat Sink

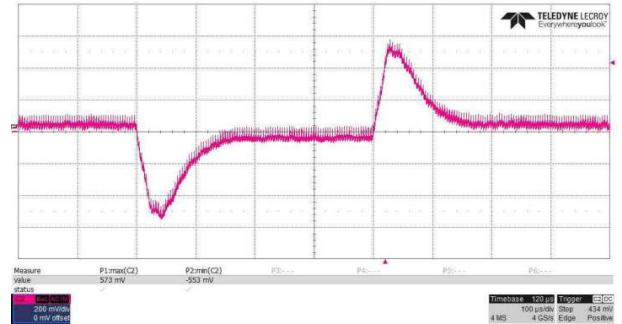


TEN 60-7215WIR

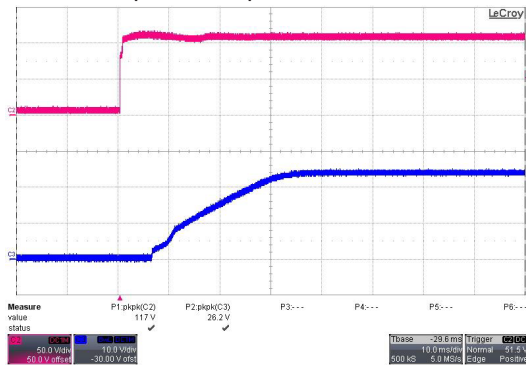
Typical Output Ripple and Noise



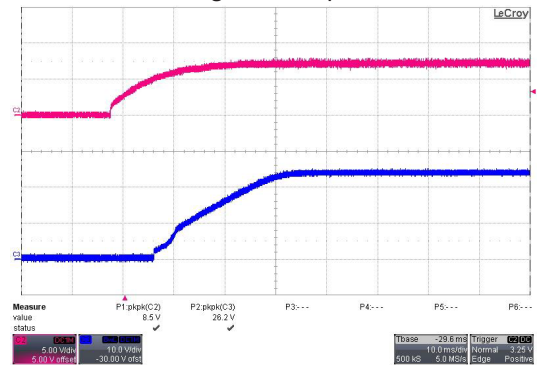
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

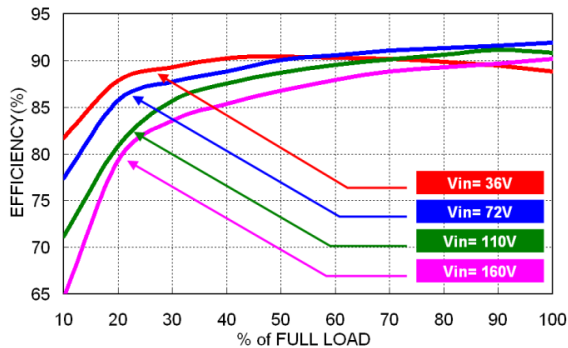


Remote On/Off Voltage Start-Up Characteristic

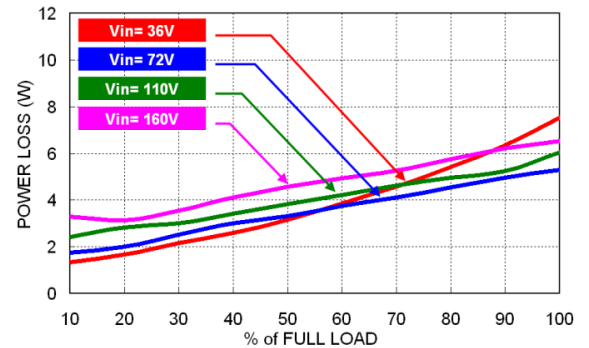


TEN 60-7218WIR

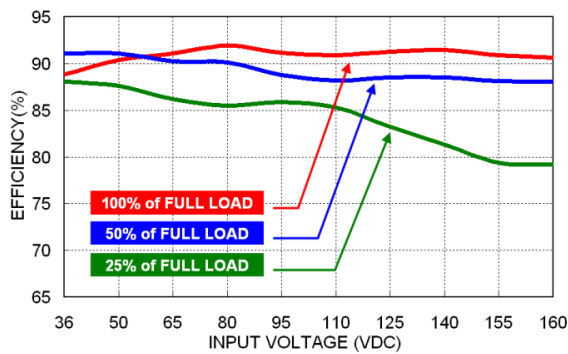
Efficiency versus Output Load



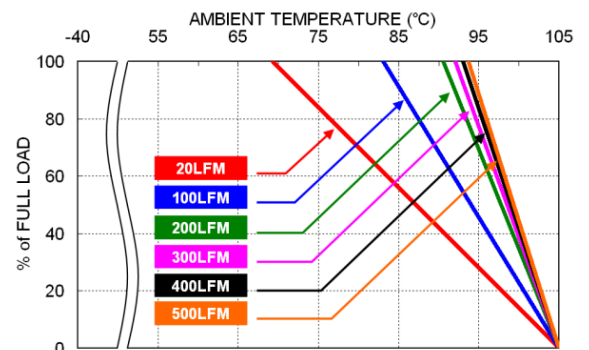
Power Dissipation versus Output Load



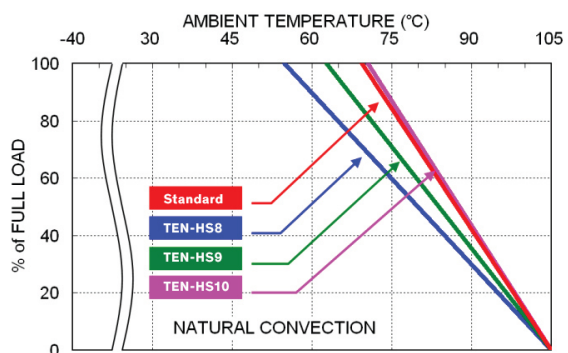
Efficiency versus Input Voltage



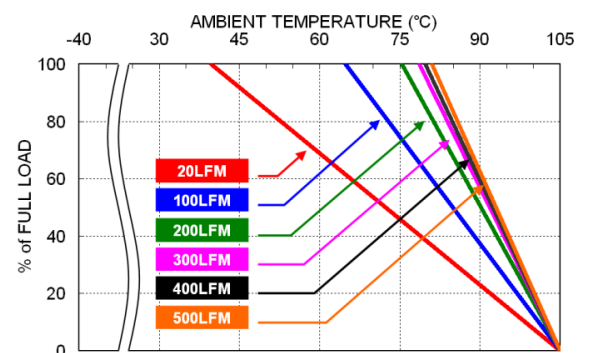
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

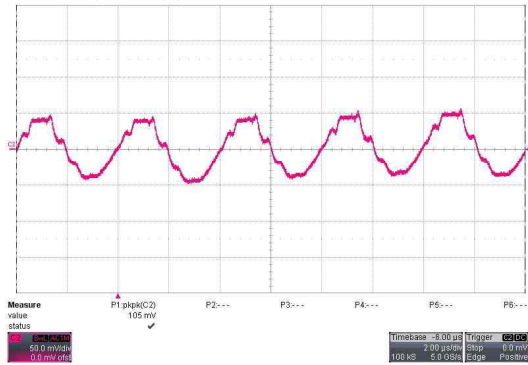


Derating Output Load versus Ambient Temperature without Heat Sink

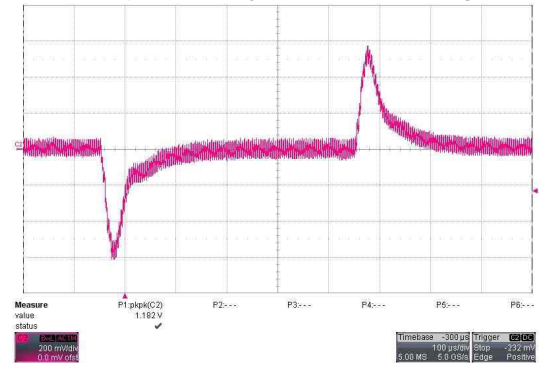


TEN 60-7218WIR

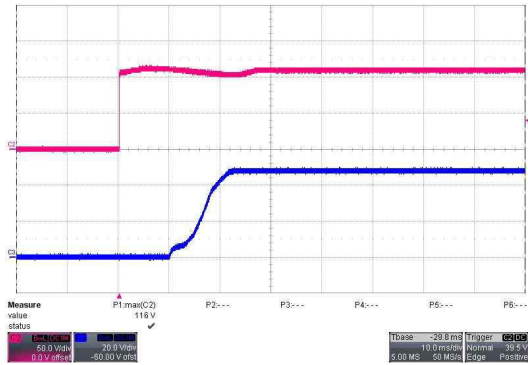
Typical Output Ripple and Noise



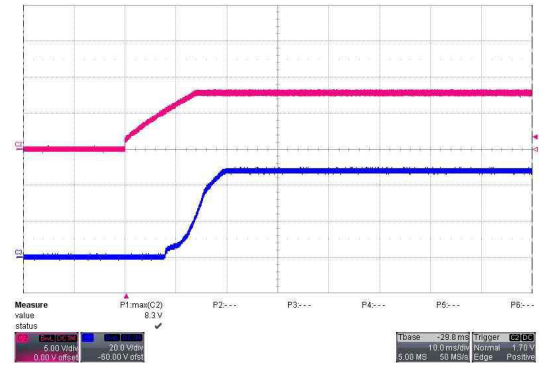
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

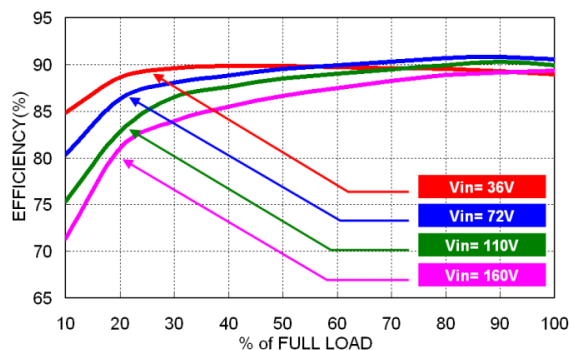


Remote On/Off Voltage Start-Up Characteristic

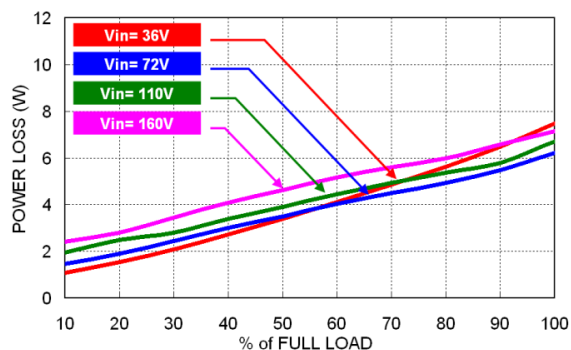


TEN 60-7222WIR

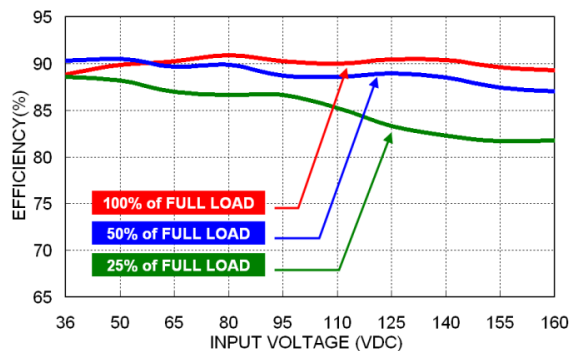
Efficiency versus Output Load



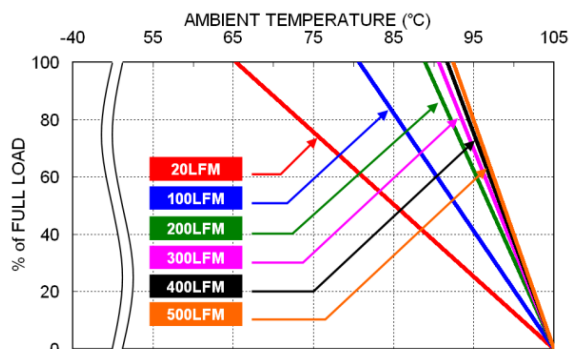
Power Dissipation versus Output Load



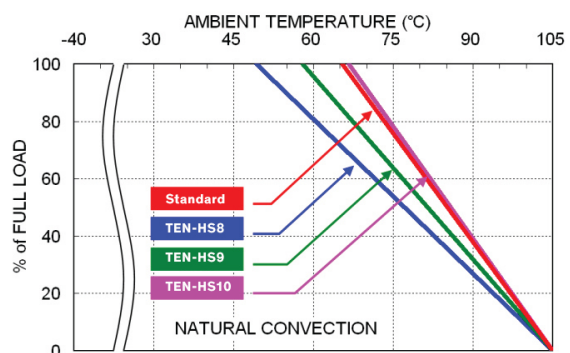
Efficiency versus Input Voltage



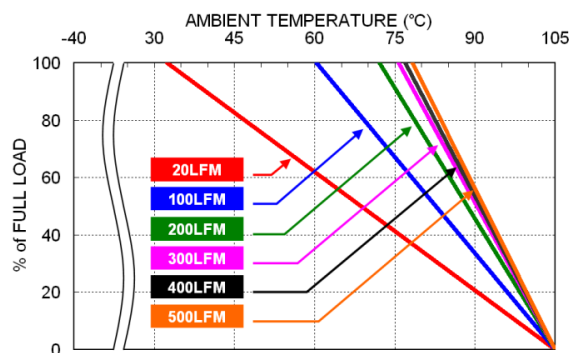
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

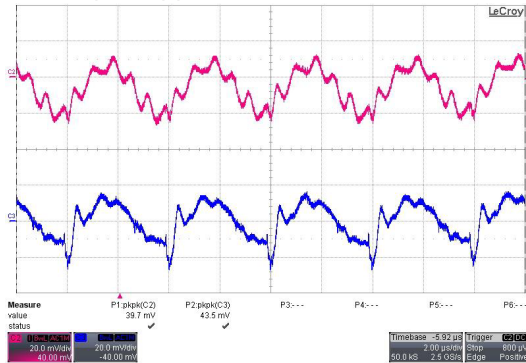


Derating Output Load versus Ambient Temperature without Heat Sink

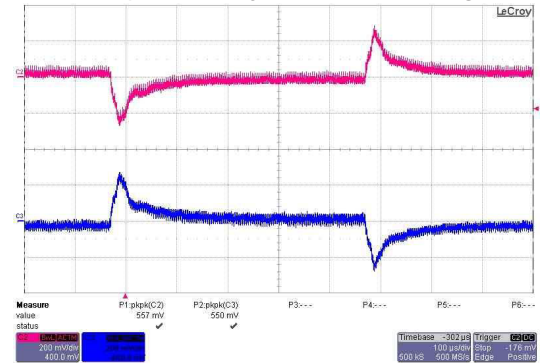


TEN 60-7222WIR

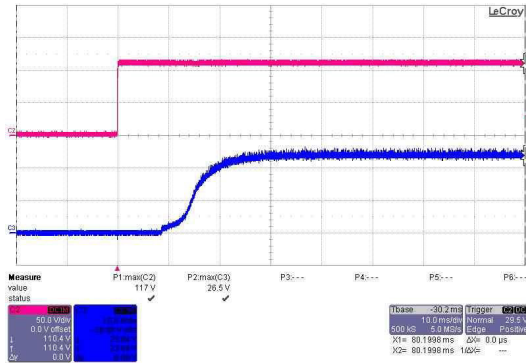
Typical Output Ripple and Noise



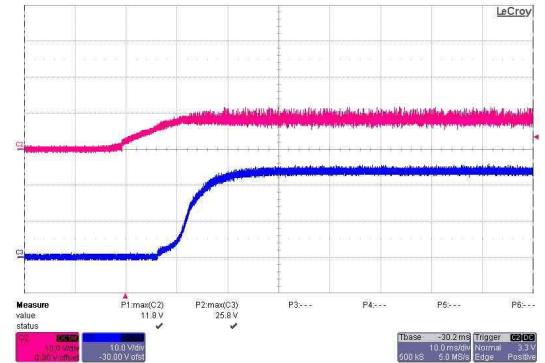
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

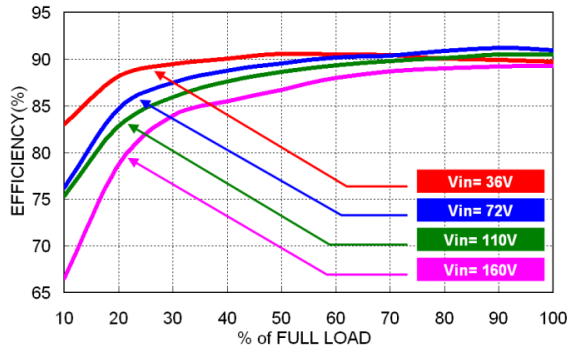


Remote On/Off Voltage Start-Up Characteristic

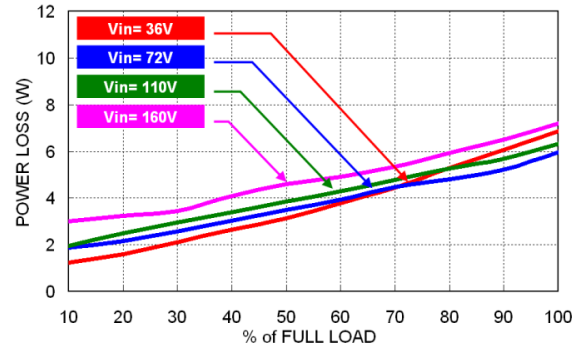


TEN 60-7223WIR

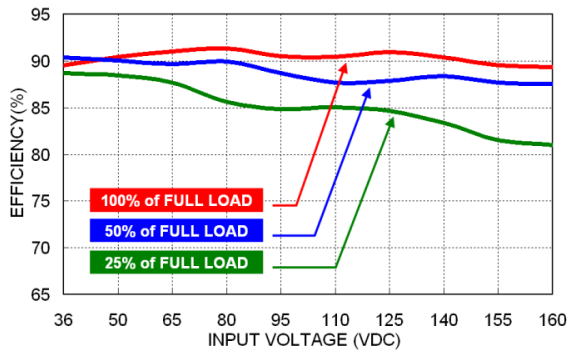
Efficiency versus Output Load



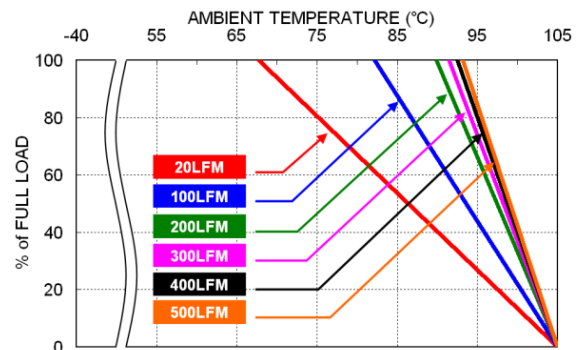
Power Dissipation versus Output Load



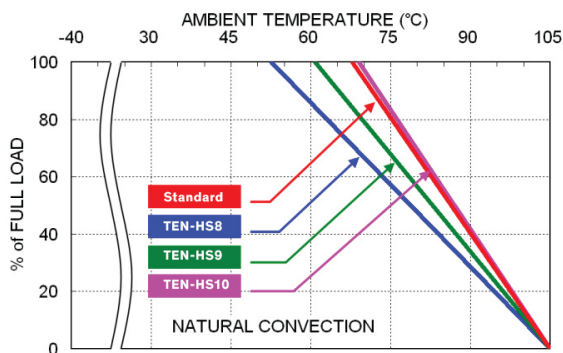
Efficiency versus Input Voltage



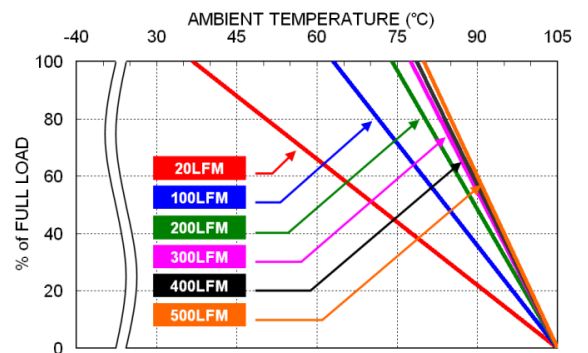
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

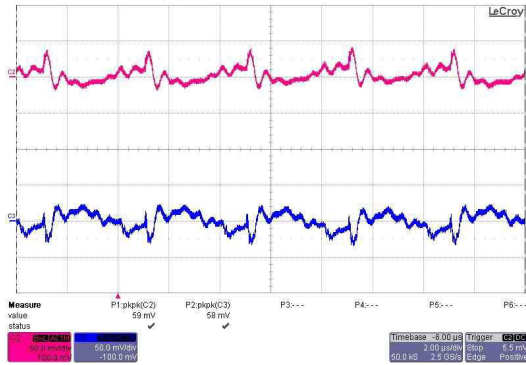


Derating Output Load versus Ambient Temperature without Heat Sink

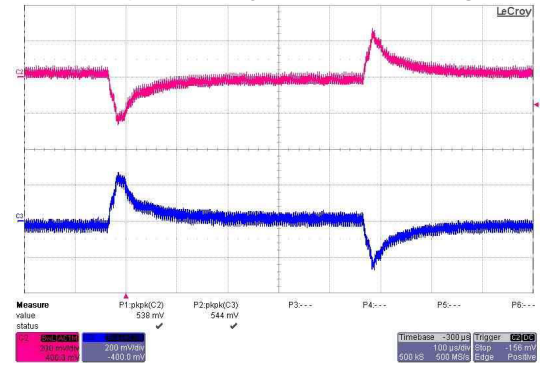


TEN 60-7223WIR

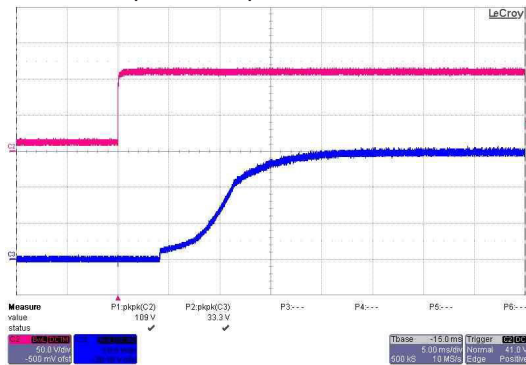
Typical Output Ripple and Noise



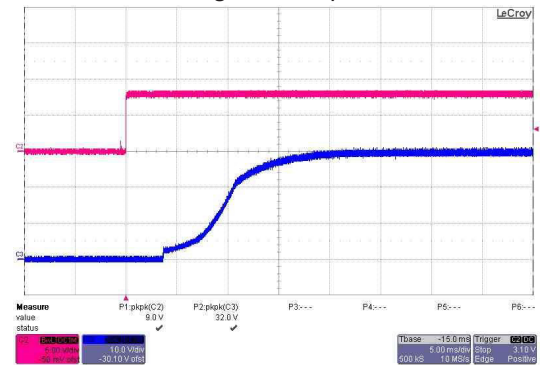
Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic

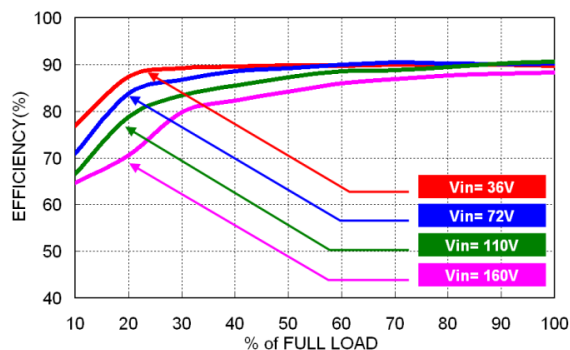


Remote On/Off Voltage Start-Up Characteristic

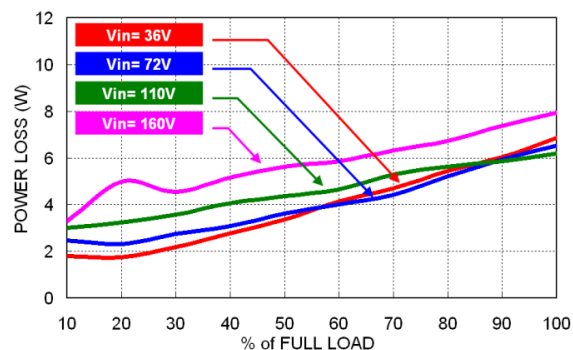


TEN 60-7225WIR

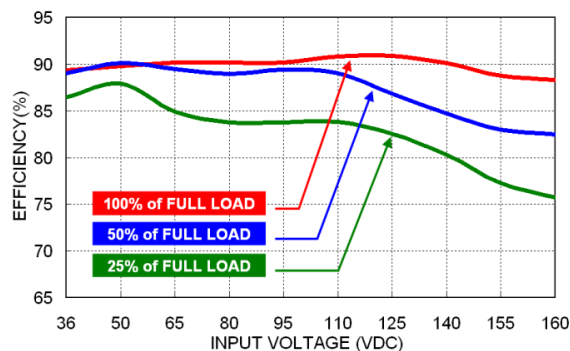
Efficiency versus Output Load



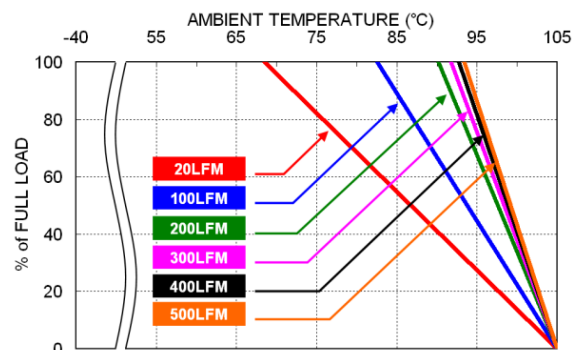
Power Dissipation versus Output Load



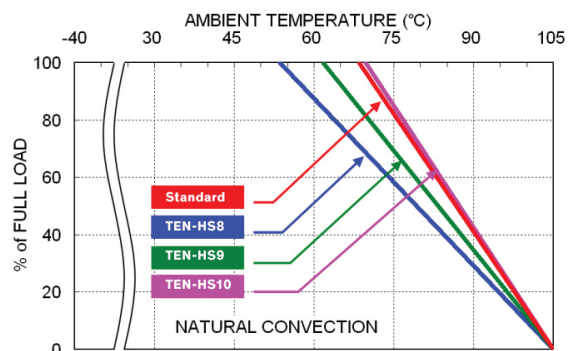
Efficiency versus Input Voltage



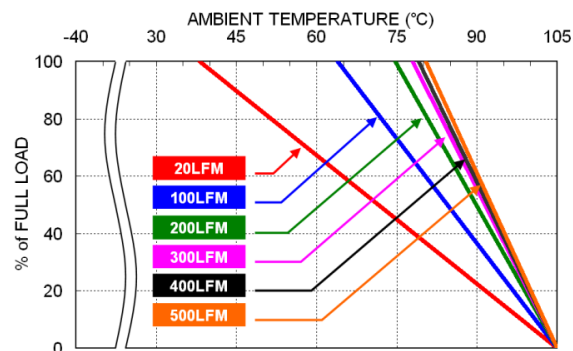
Derating Output Load versus Ambient Temperature with Heat Sink (Standard)



Derating Output Load versus Ambient Temperature with standard and optional Heat Sinks

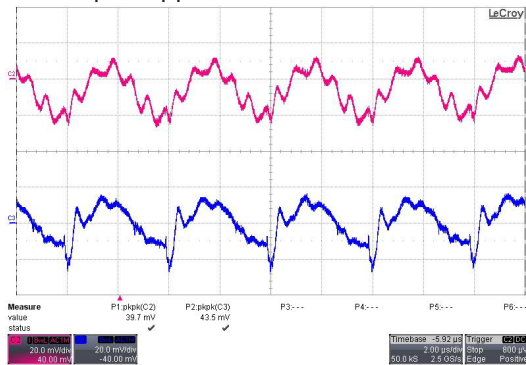


Derating Output Load versus Ambient Temperature without Heat Sink

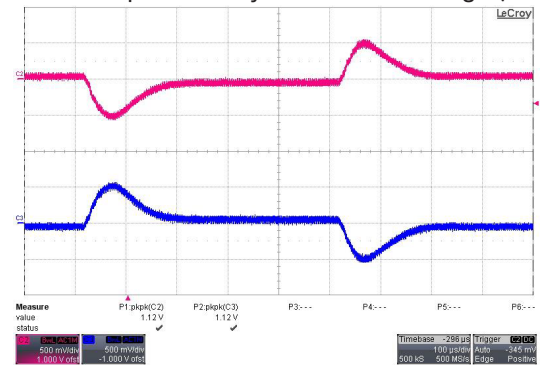


TEN 60-7225WIR

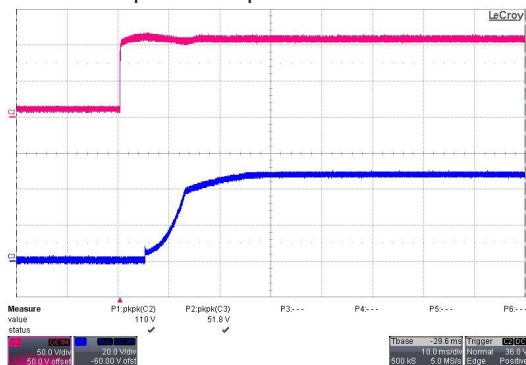
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



Typical Start-Up and Output Rise Characteristic



Remote On/Off Voltage Start-Up Characteristic

