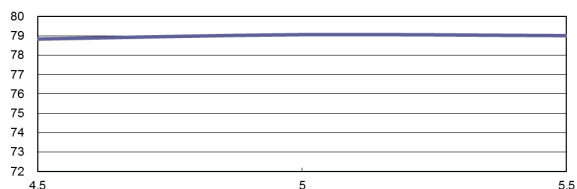
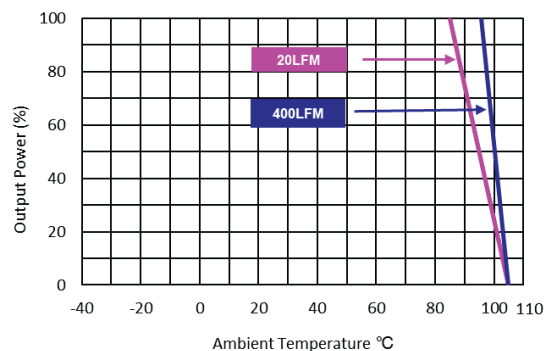


TRI 1-0511SM

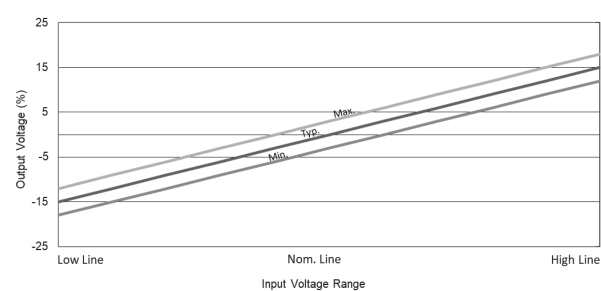
Efficiency versus Input Voltage



Derating Output Load versus Ambient Temperature

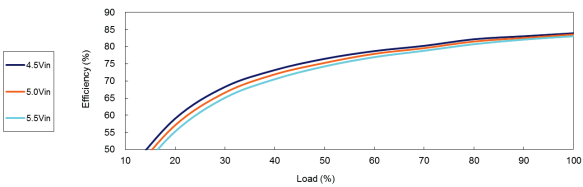


Output Voltage versus Input Voltage Range

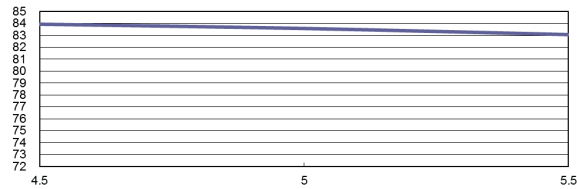


TRI 1-0512SM

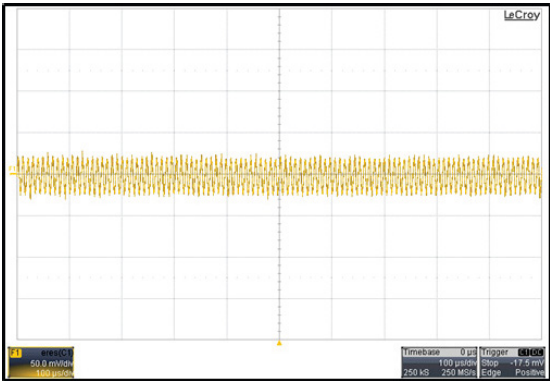
Efficiency versus Output Load



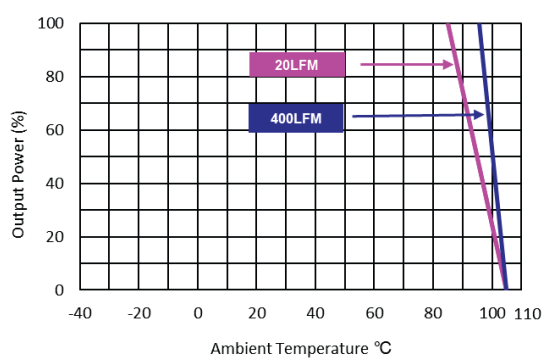
Efficiency versus Input Voltage



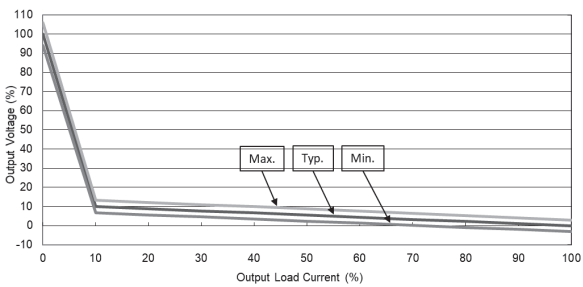
Typical Output Ripple and Noise



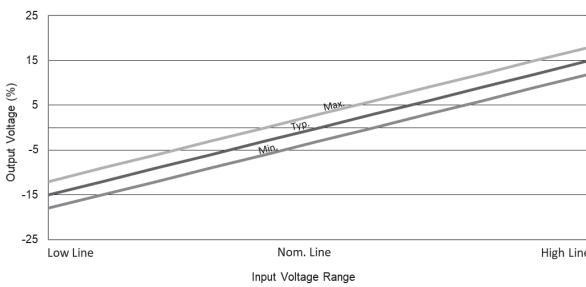
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

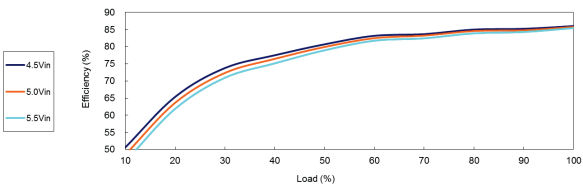


Output Voltage versus Input Voltage Range

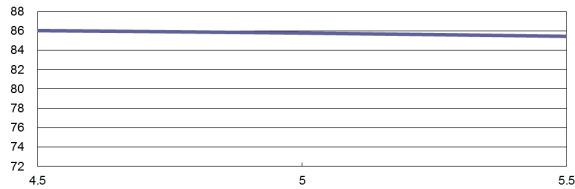


TRI 1-0513SM

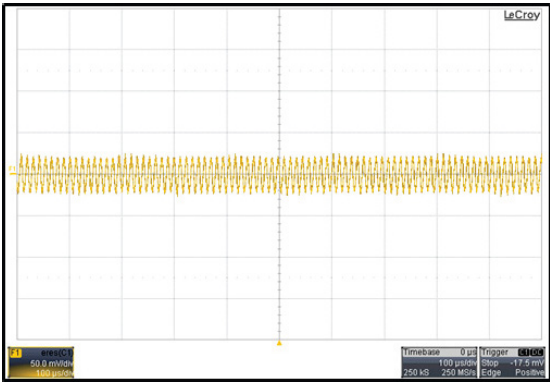
Efficiency versus Output Load



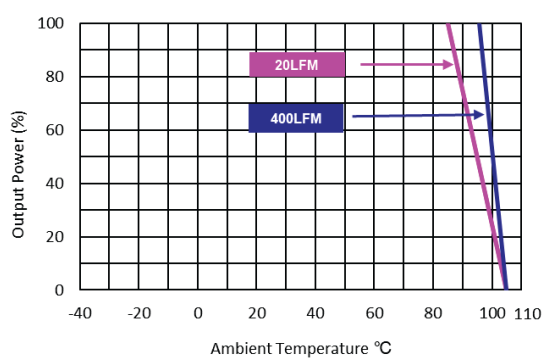
Efficiency versus Input Voltage



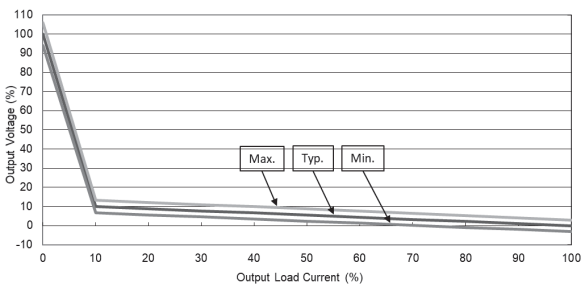
Typical Output Ripple and Noise



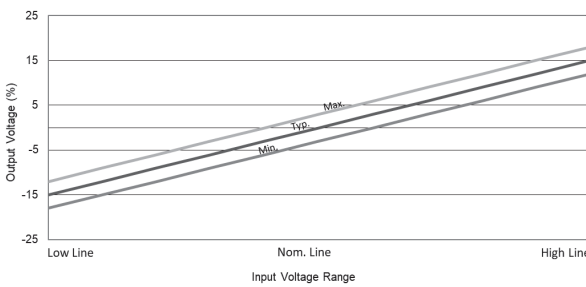
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

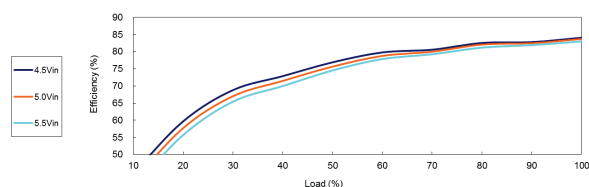


Output Voltage versus Input Voltage Range

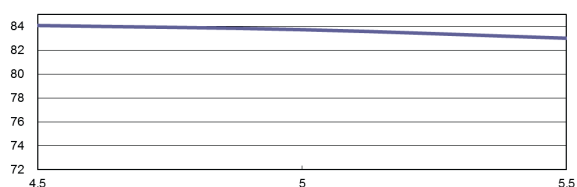


TRI 1-0522SM

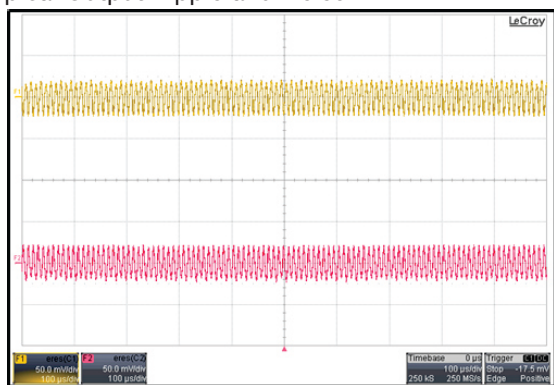
Efficiency versus Output Load



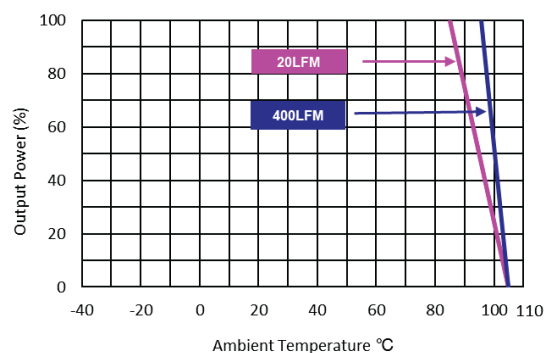
Efficiency versus Input Voltage



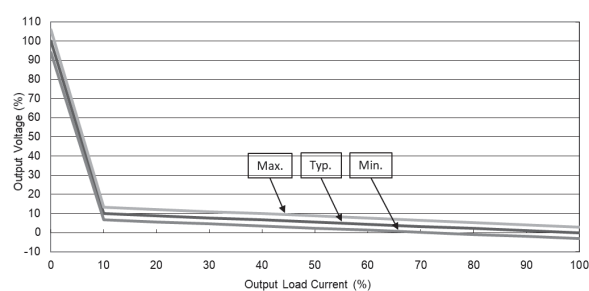
Typical Output Ripple and Noise



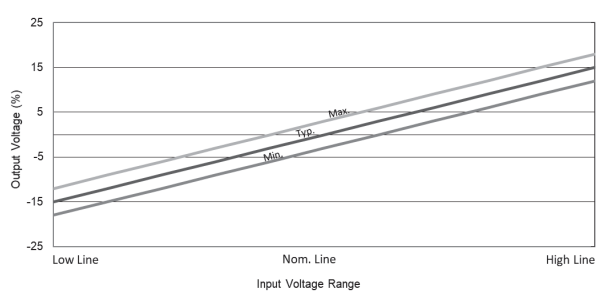
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

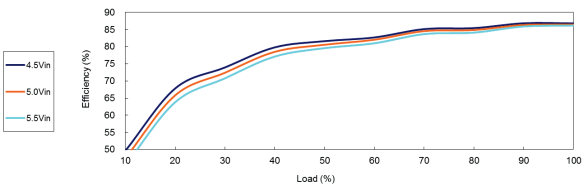


Output Voltage versus Input Voltage Range

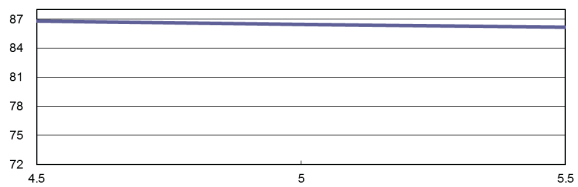


TRI 1-0523SM

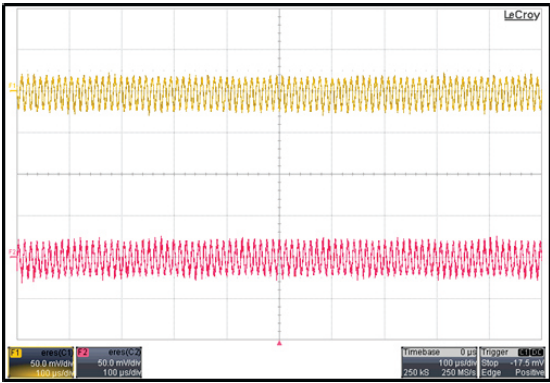
Efficiency versus Output Load



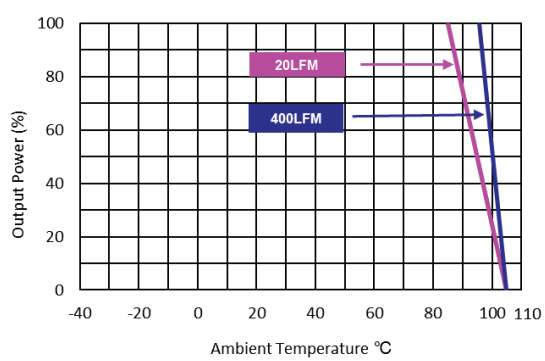
Efficiency versus Input Voltage



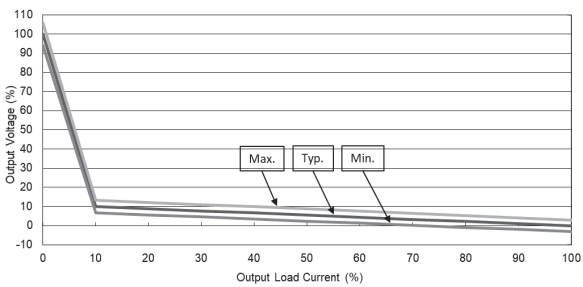
Typical Output Ripple and Noise



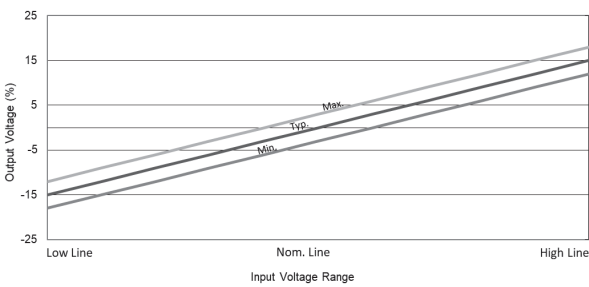
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

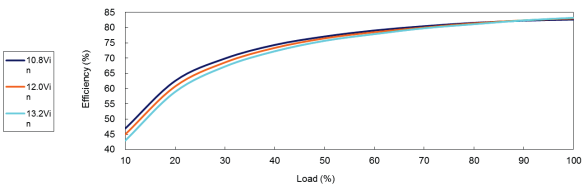


Output Voltage versus Input Voltage Range

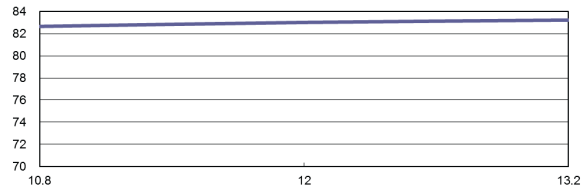


TRI 1-1211SM

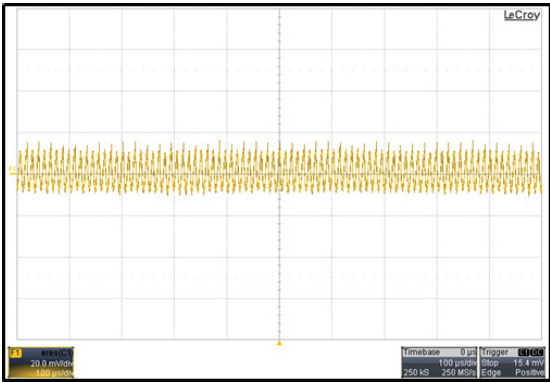
Efficiency versus Output Load



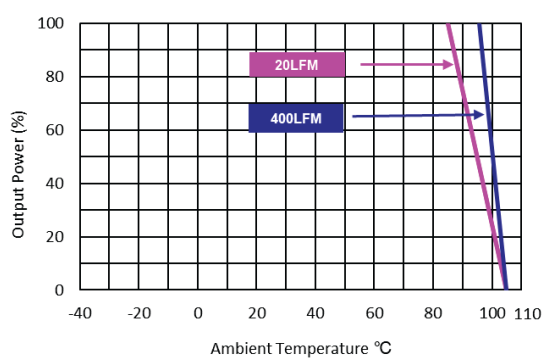
Efficiency versus Input Voltage



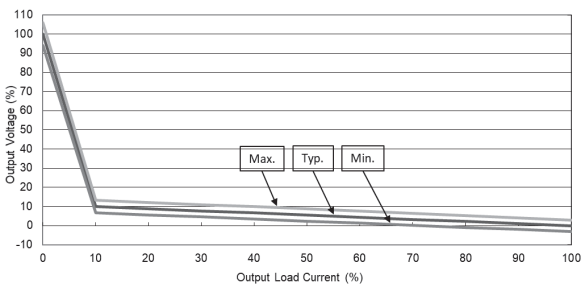
Typical Output Ripple and Noise



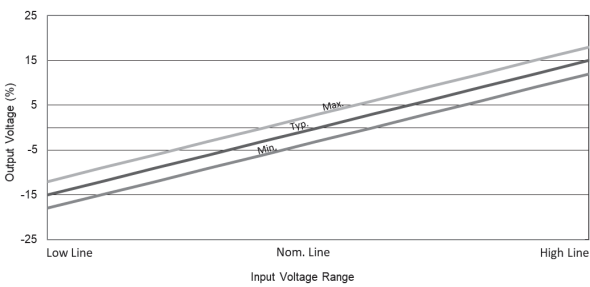
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

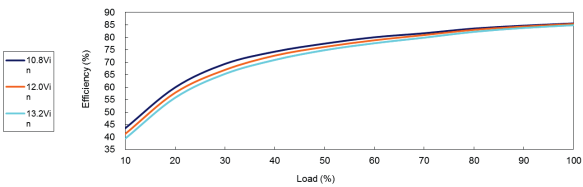


Output Voltage versus Input Voltage Range

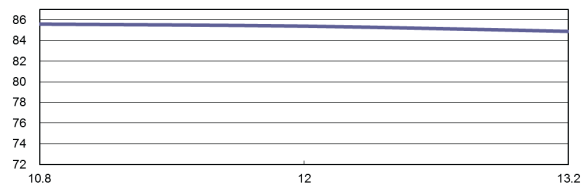


TRI 1-1212SM

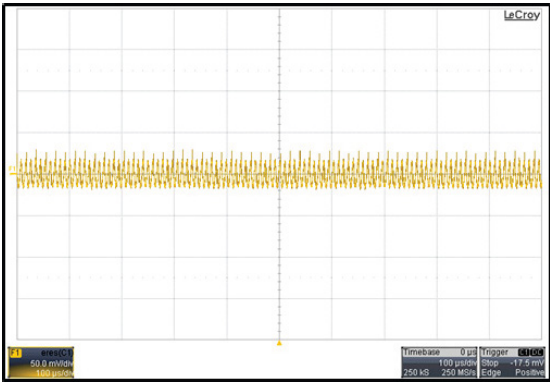
Efficiency versus Output Load



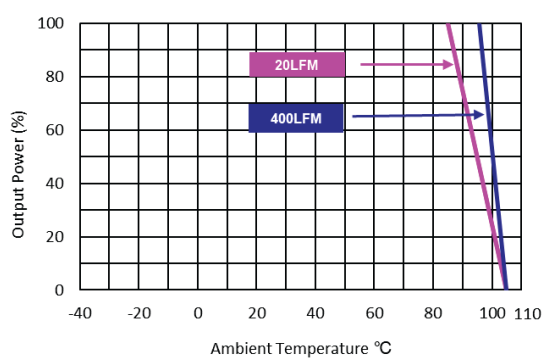
Efficiency versus Input Voltage



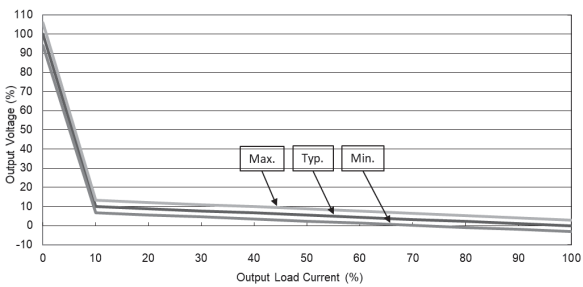
Typical Output Ripple and Noise



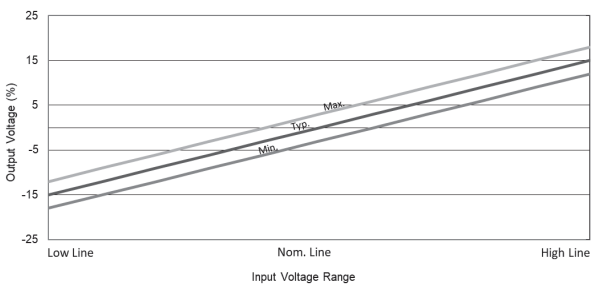
Derating Output Load versus Ambient Temperature



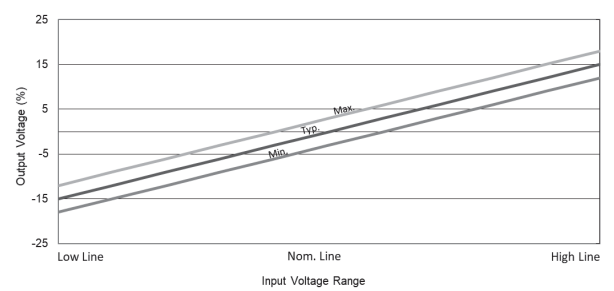
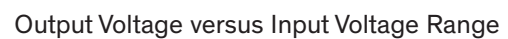
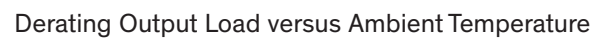
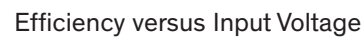
Output Voltage versus Output Load



Output Voltage versus Input Voltage Range

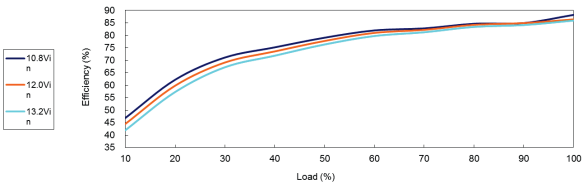


Efficiency versus Output Load

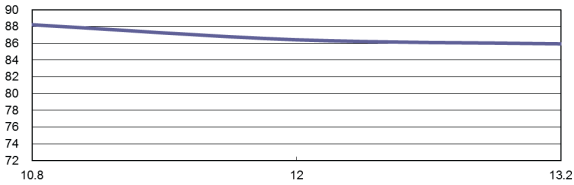


TRI 1-1222SM

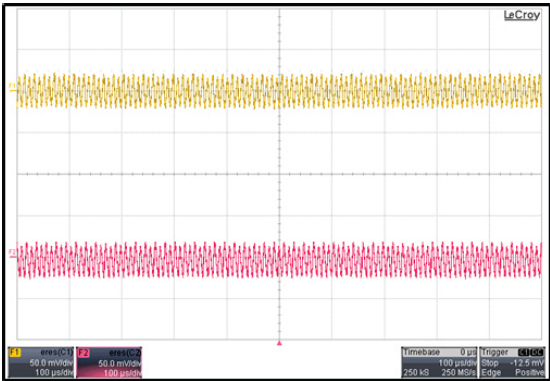
Efficiency versus Output Load



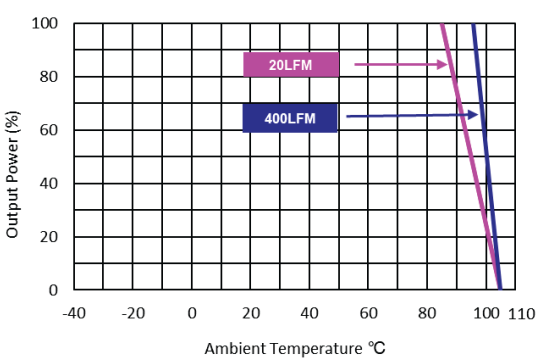
Efficiency versus Input Voltage



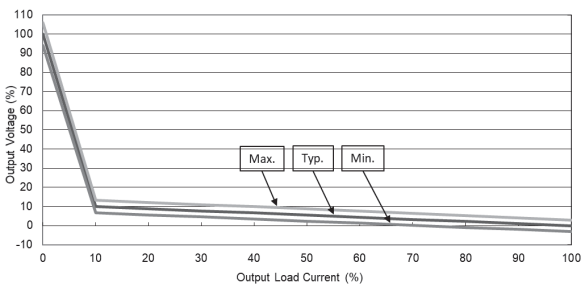
Typical Output Ripple and Noise



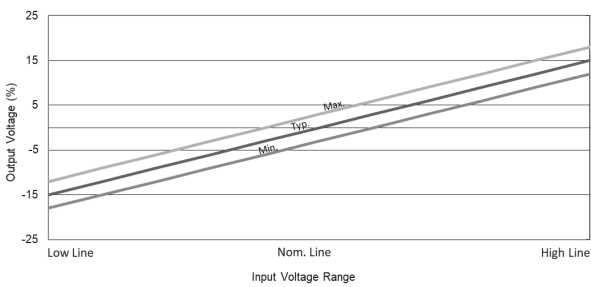
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

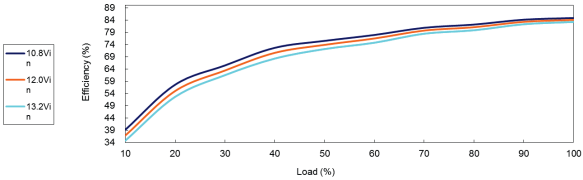


Output Voltage versus Input Voltage Range

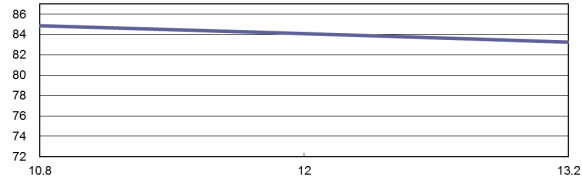


TRI 1-1223SM

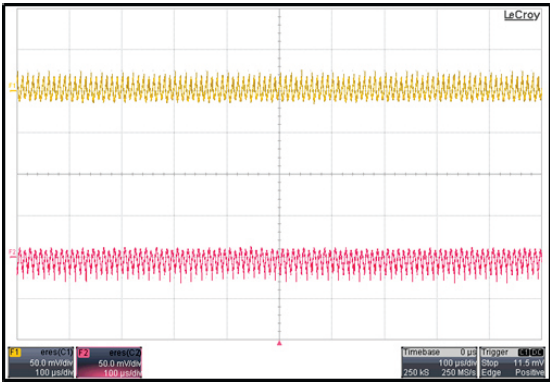
Efficiency versus Output Load



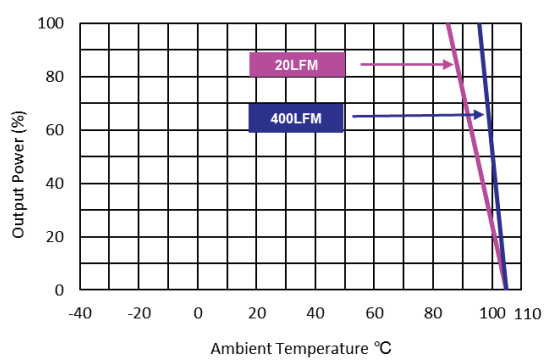
Efficiency versus Input Voltage



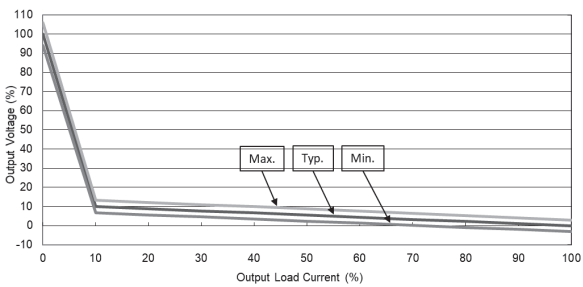
Typical Output Ripple and Noise



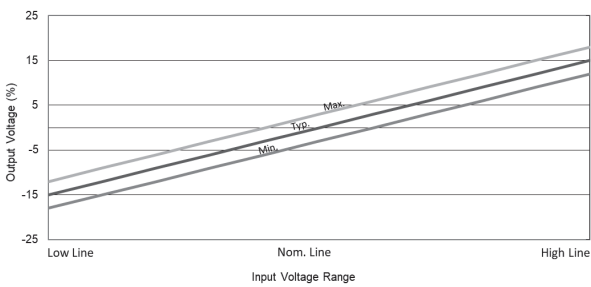
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

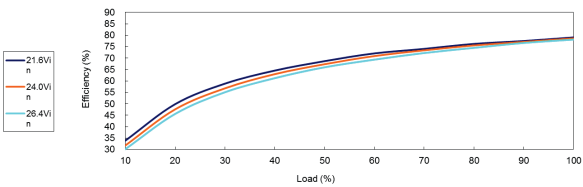


Output Voltage versus Input Voltage Range

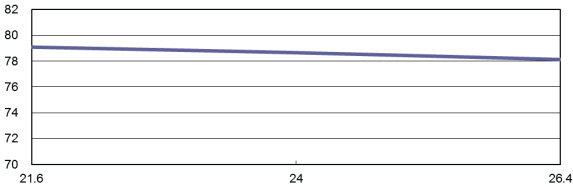


TRI 1-2411SM

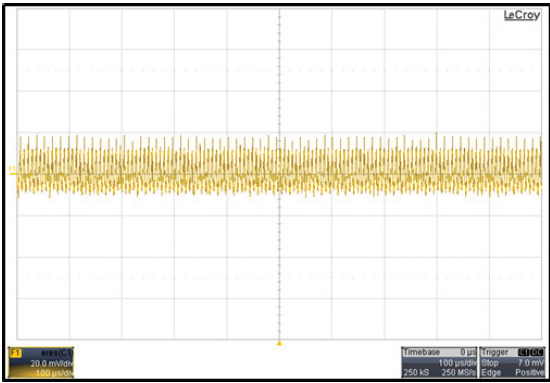
Efficiency versus Output Load



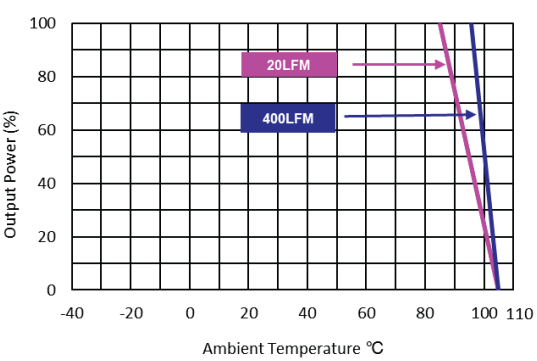
Efficiency versus Input Voltage



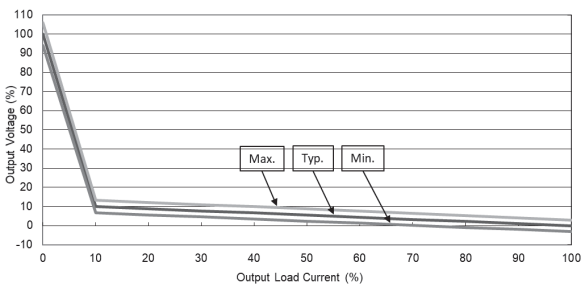
Typical Output Ripple and Noise



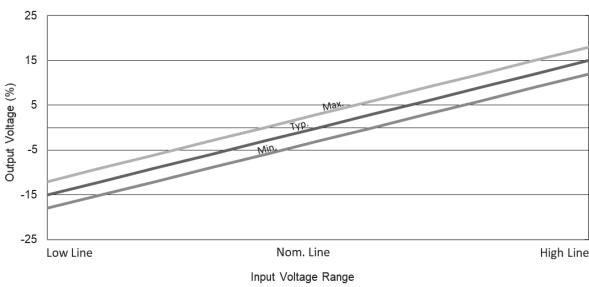
Derating Output Load versus Ambient Temperature



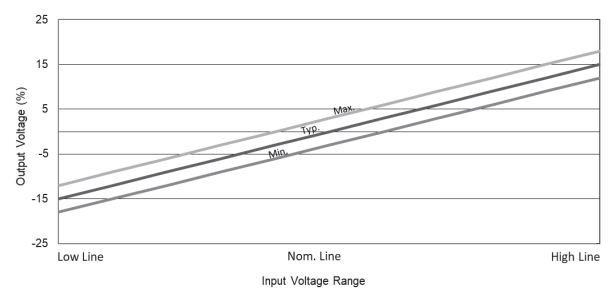
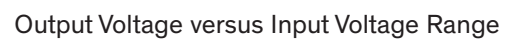
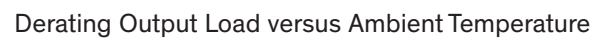
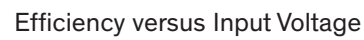
Output Voltage versus Output Load



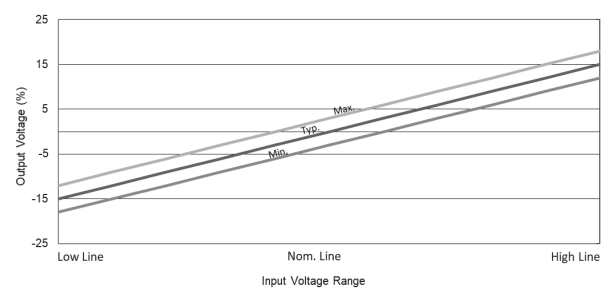
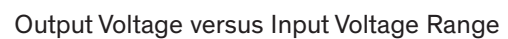
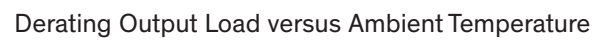
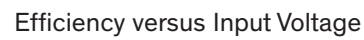
Output Voltage versus Input Voltage Range



Efficiency versus Output Load

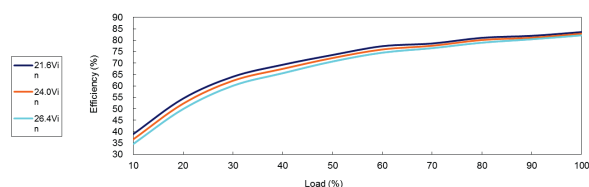


Efficiency versus Output Load

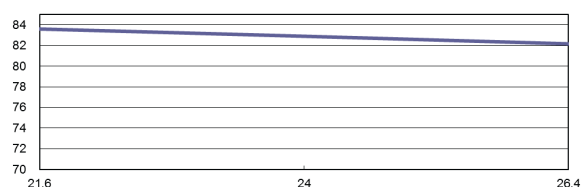


TRI 1-2422SM

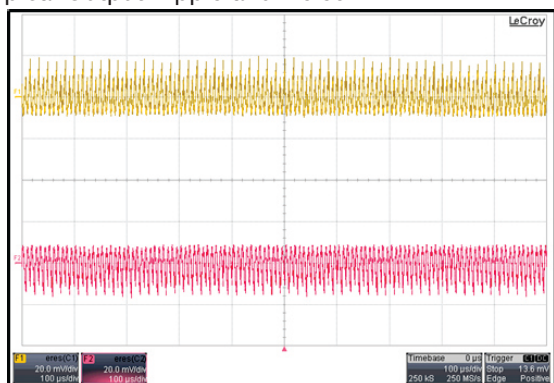
Efficiency versus Output Load



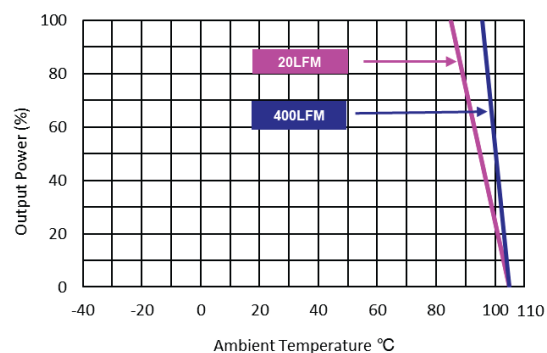
Efficiency versus Input Voltage



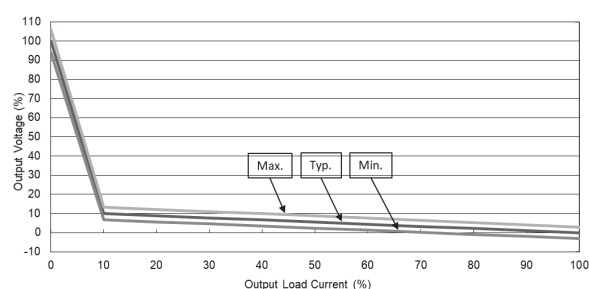
Typical Output Ripple and Noise



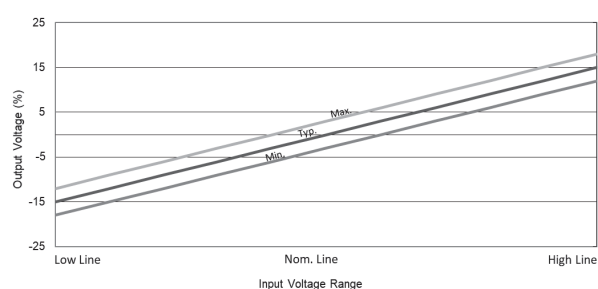
Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load

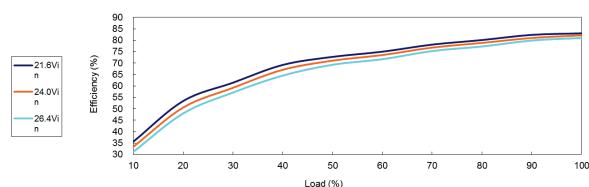


Output Voltage versus Input Voltage Range

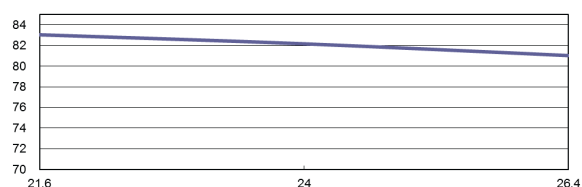


TRI 1-2423SM

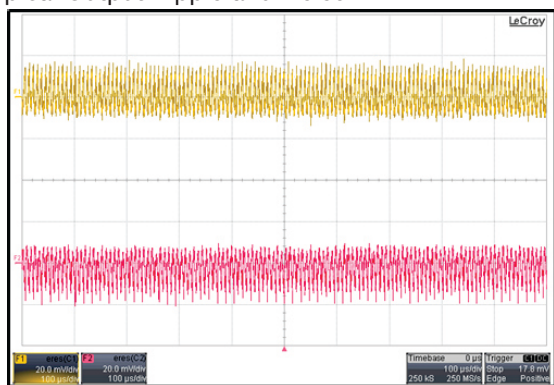
Efficiency versus Output Load



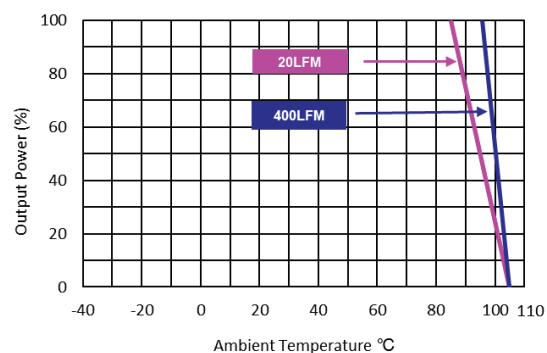
Efficiency versus Input Voltage



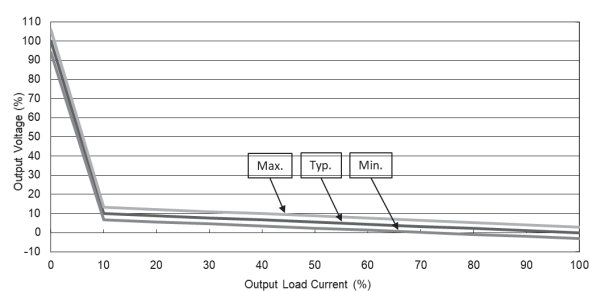
Typical Output Ripple and Noise



Derating Output Load versus Ambient Temperature



Output Voltage versus Output Load



Output Voltage versus Input Voltage Range

