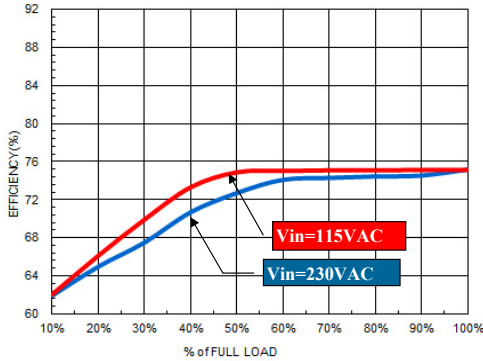


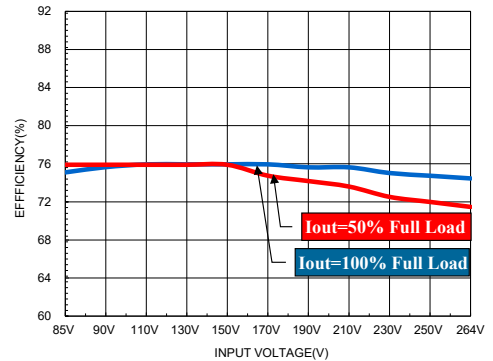
Characteristic Curves

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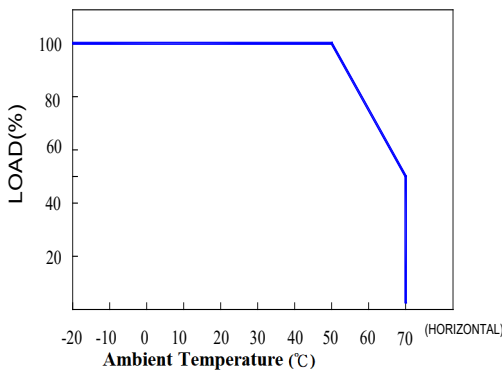
Efficiency versus Output Load



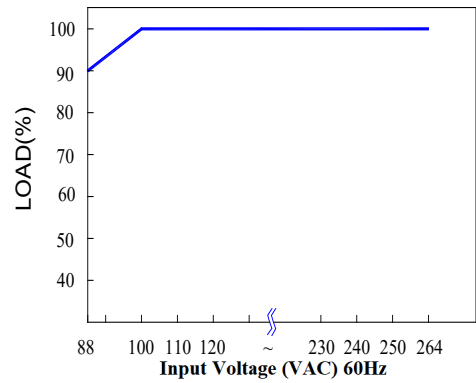
Efficiency versus Input Voltage



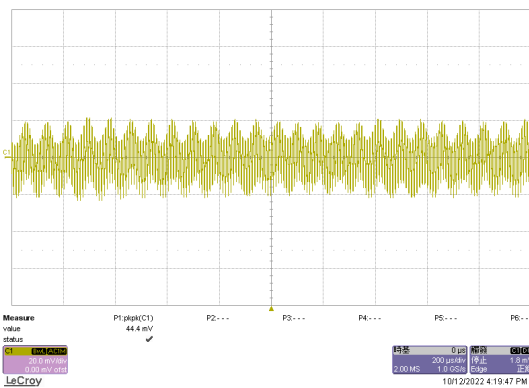
Derating Output Load versus Ambient Temperature



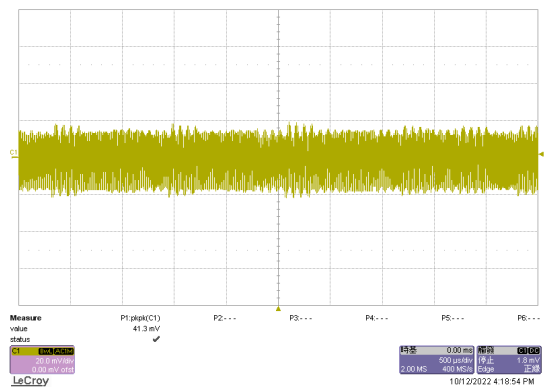
Derating Output versus Input Voltage



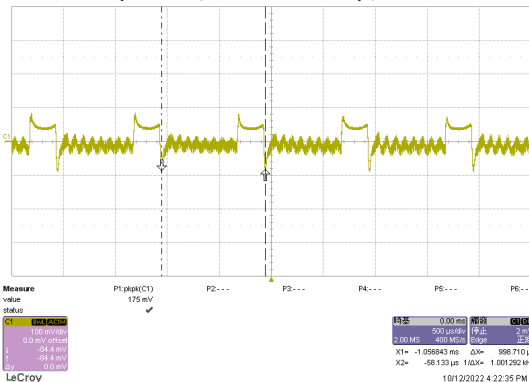
Typical Output Ripple and Noise at 115 Vin (with external capacitors; see datasheet)



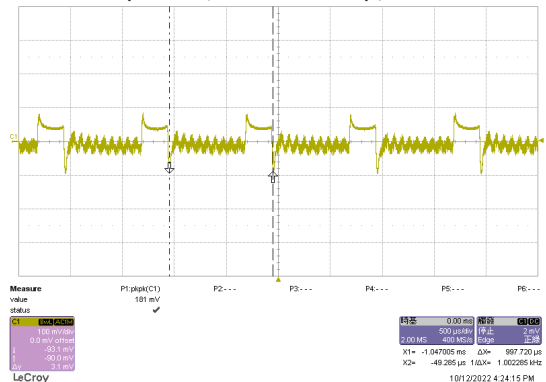
Typical Output Ripple and Noise at 230 Vin (with external capacitors; see datasheet)



Transient Response (25% load step) at 115 Vin

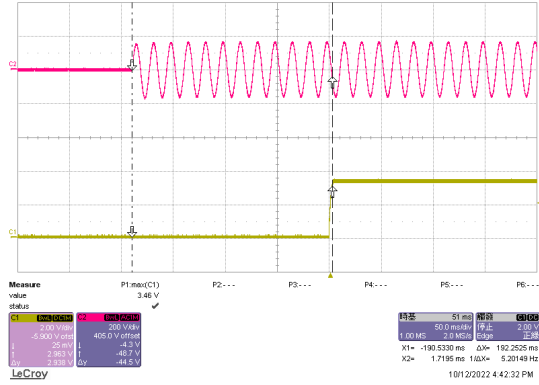


Transient Response (25% load step) at 230 Vin

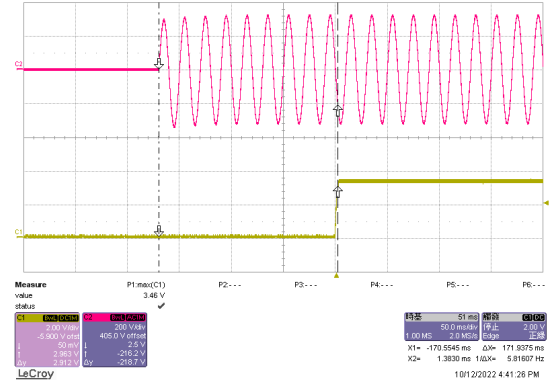


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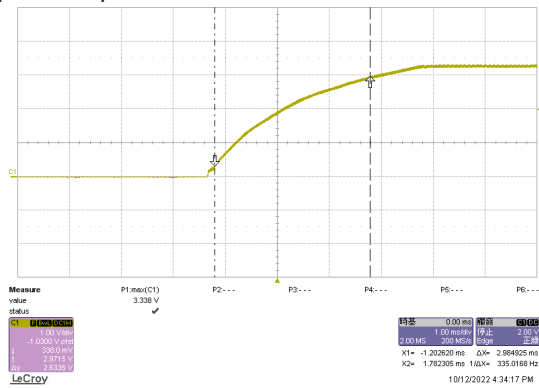
Typical Input Start-Up Characteristic at 115 Vin



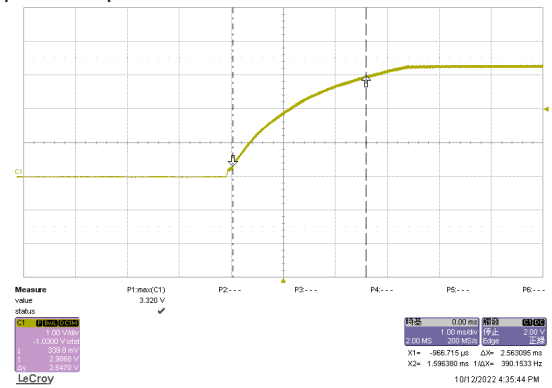
Typical Input Start-Up Characteristic at 230 Vin



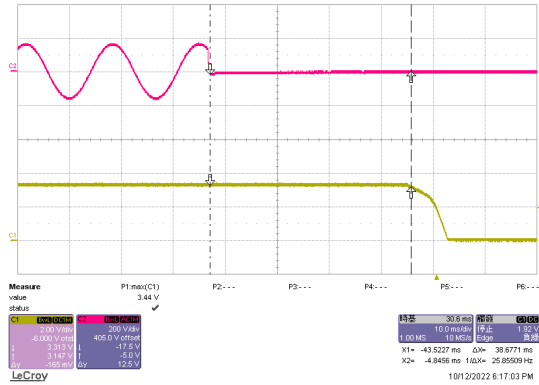
Typical Output Rise Characteristic at 115 Vin



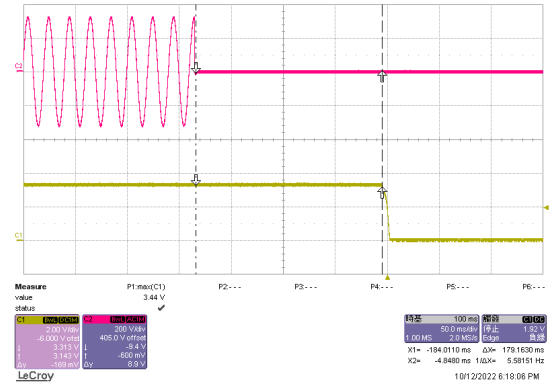
Typical Output Rise Characteristic at 230 Vin



Typical Hold-Up Characteristic at 115 Vin

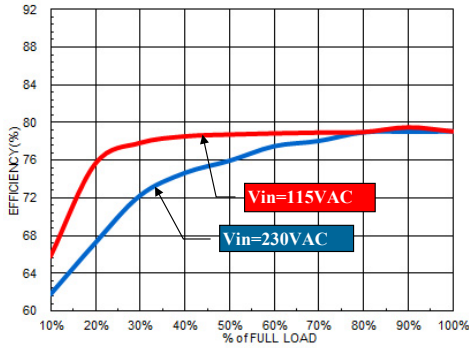


Typical Hold-Up Characteristic at 230 Vin

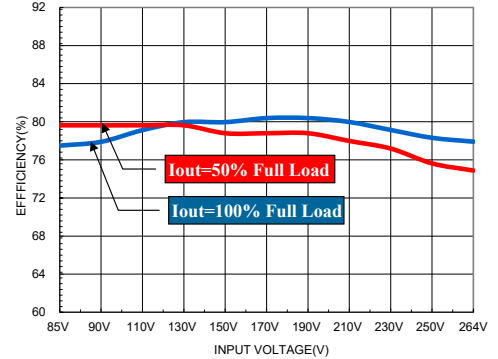


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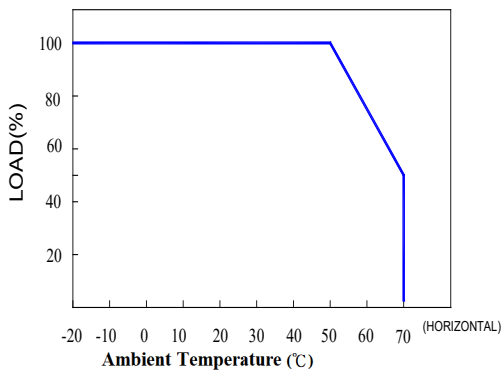
Efficiency versus Output Load



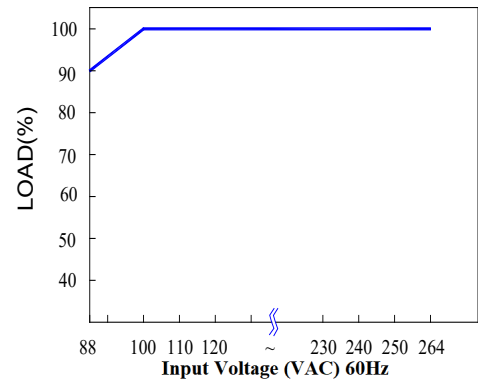
Efficiency versus Input Voltage



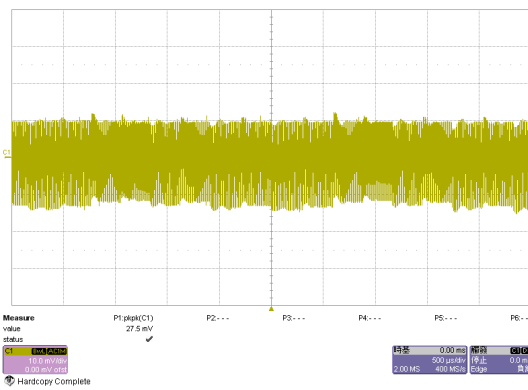
Derating Output Load versus Ambient Temperature



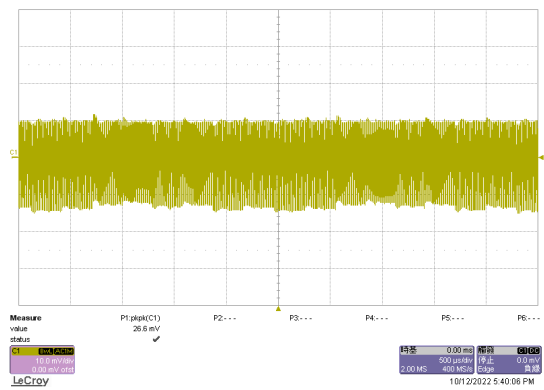
Derating Output versus Input Voltage



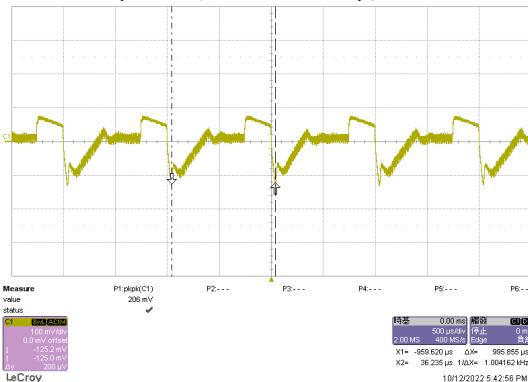
Typical Output Ripple and Noise at 115 Vin (with external capacitors; see datasheet)



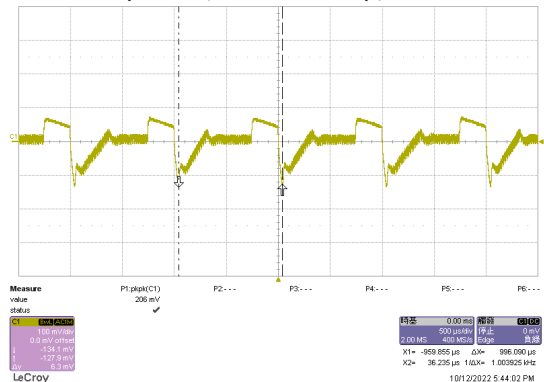
Typical Output Ripple and Noise at 230 Vin (with external capacitors; see datasheet)



Transient Response (25% load step) at 115 Vin

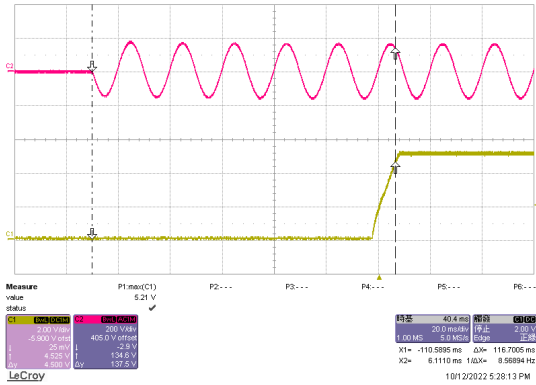


Transient Response (25% load step) at 230 Vin

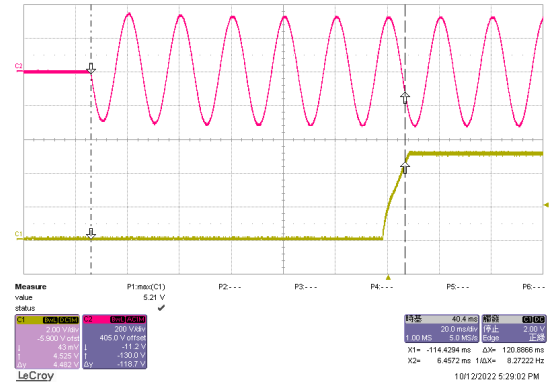


TXLN 018-105

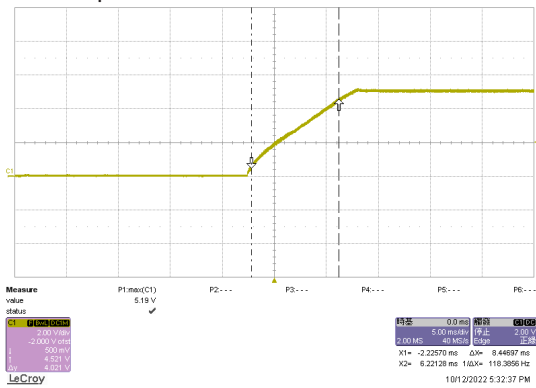
Typical Input Start-Up Characteristic at 115 Vin



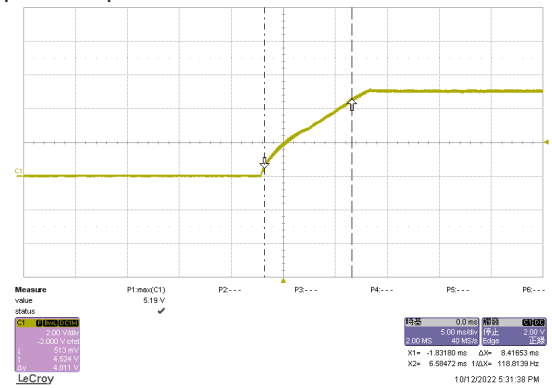
Typical Input Start-Up Characteristic at 230 Vin



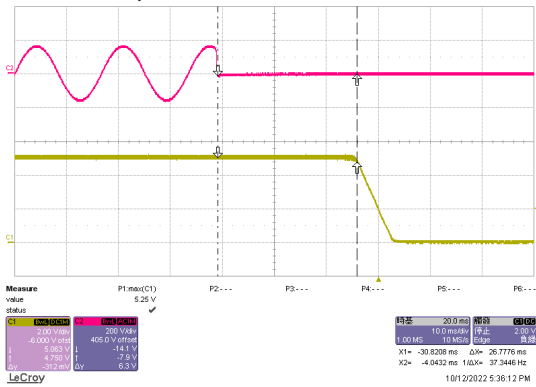
Typical Output Rise Characteristic at 115 Vin



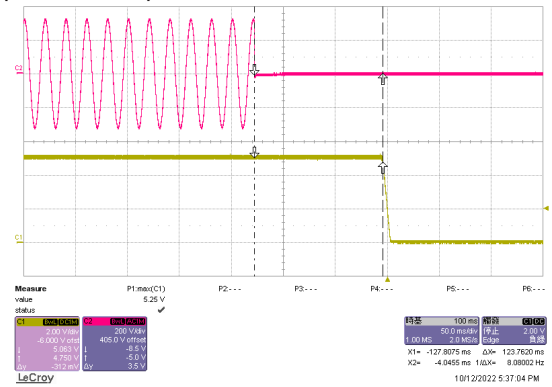
Typical Output Rise Characteristic at 230 Vin



Typical Hold-Up Characteristic at 115 Vin

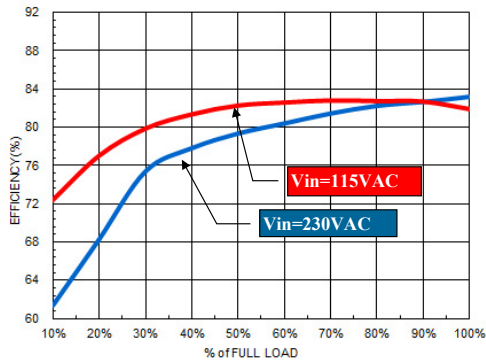


Typical Hold-Up Characteristic at 230 Vin

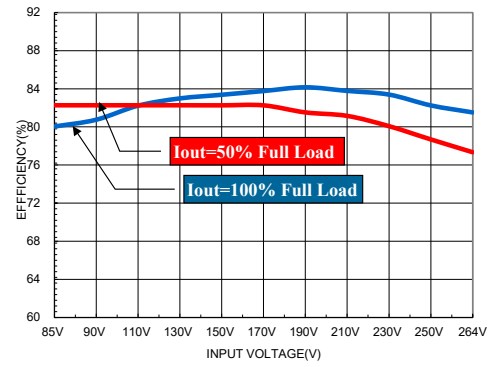


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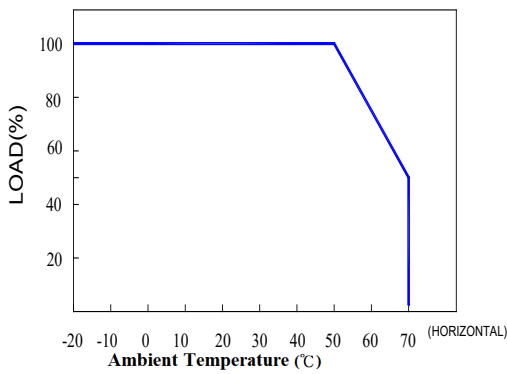
Efficiency versus Output Load



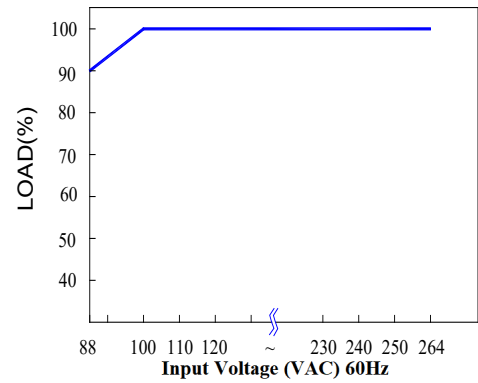
Efficiency versus Input Voltage



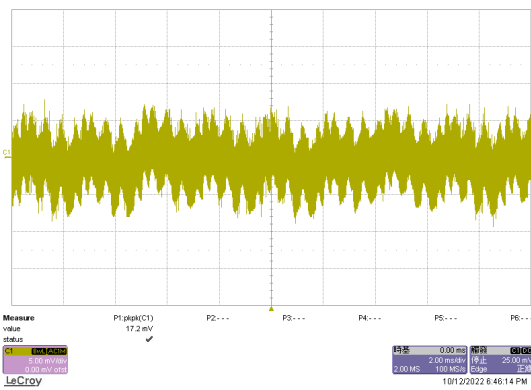
Derating Output Load versus Ambient Temperature



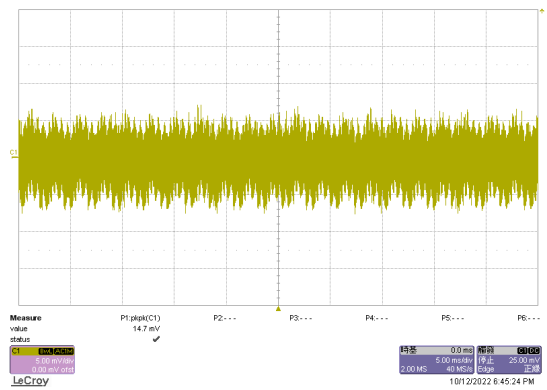
Derating Output versus Input Voltage



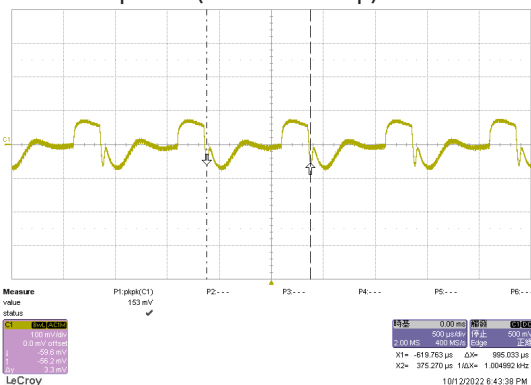
Typical Output Ripple and Noise at 115 Vin (with external capacitors; see datasheet)



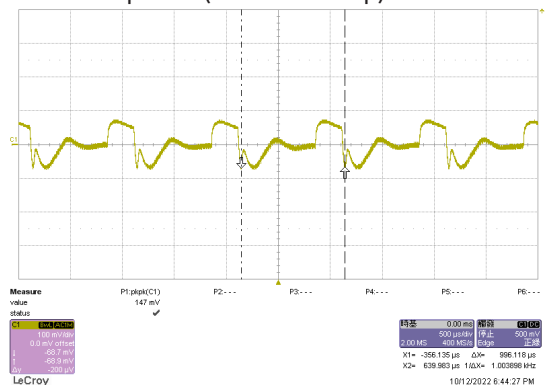
Typical Output Ripple and Noise at 230 Vin (with external capacitors; see datasheet)



Transient Response (25% load step) at 115 Vin

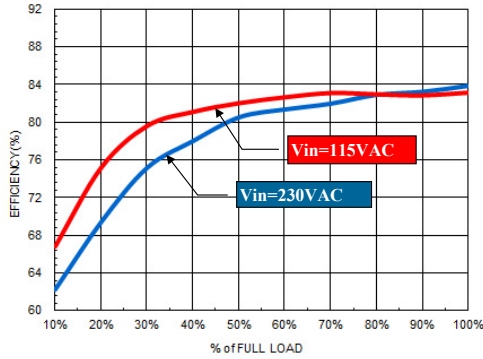


Transient Response (25% load step) at 230 Vin

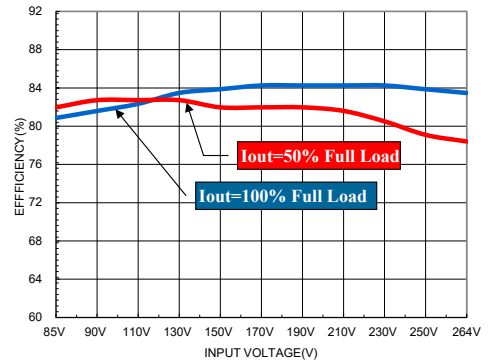


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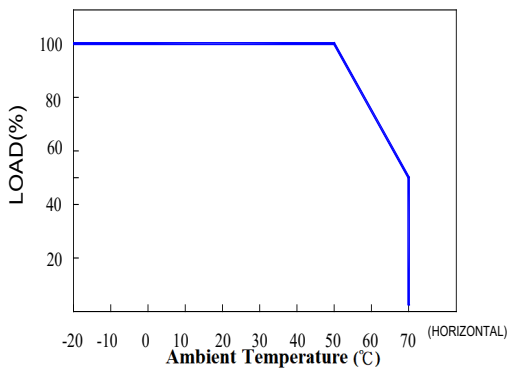
Efficiency versus Output Load



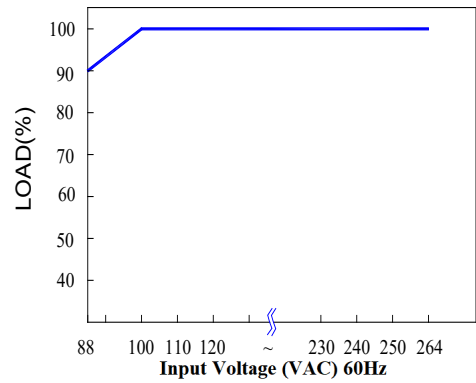
Efficiency versus Input Voltage



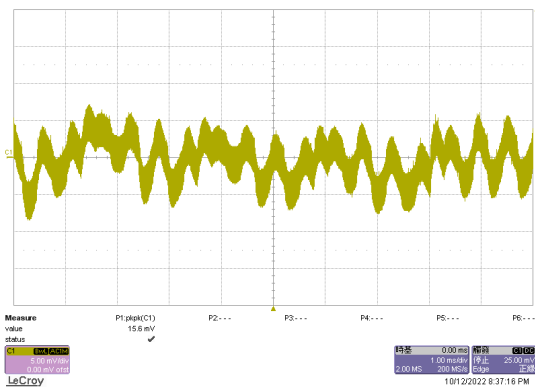
Derating Output Load versus Ambient Temperature



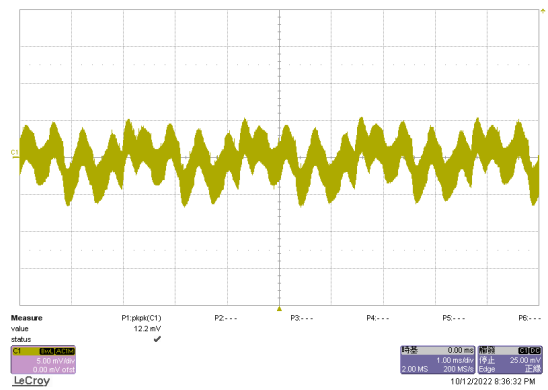
Derating Output versus Input Voltage



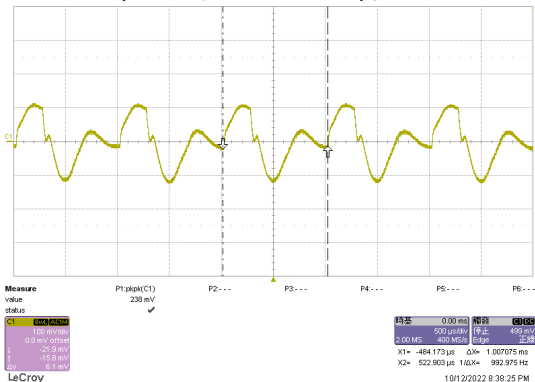
Typical Output Ripple and Noise at 115 Vin (with external capacitors; see datasheet)



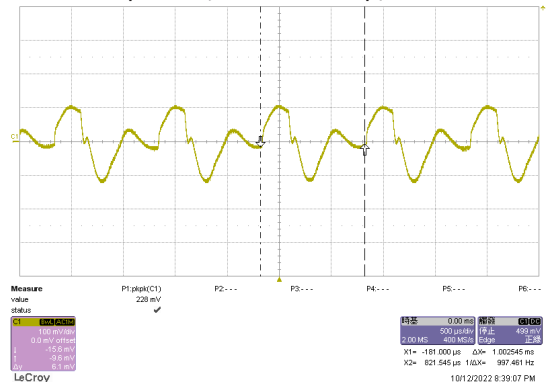
Typical Output Ripple and Noise at 230 Vin (with external capacitors; see datasheet)



Transient Response (25% load step) at 115 Vin

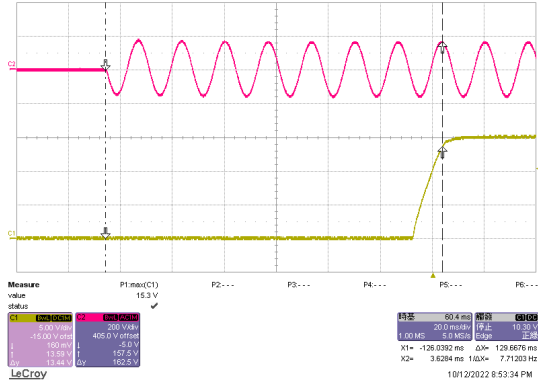


Transient Response (25% load step) at 230 Vin

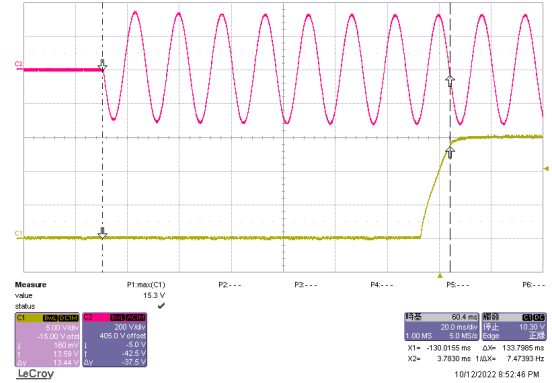


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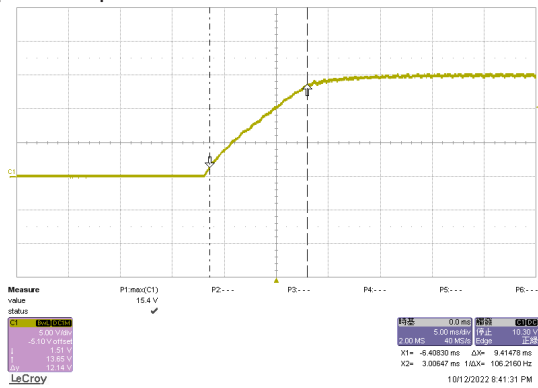
Typical Input Start-Up Characteristic at 115 Vin



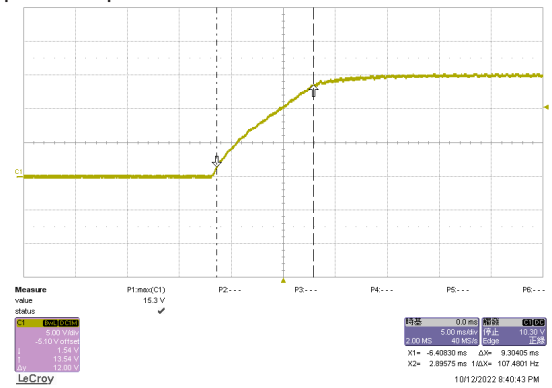
Typical Input Start-Up Characteristic at 230 Vin



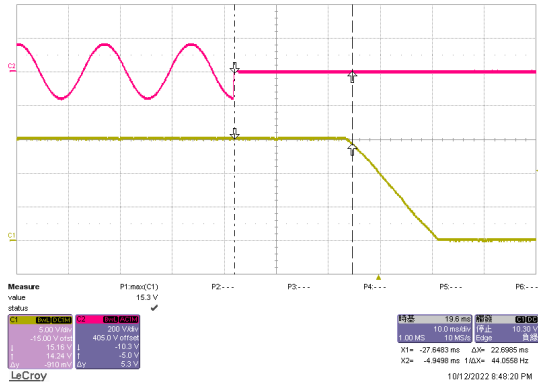
Typical Output Rise Characteristic at 115 Vin



Typical Output Rise Characteristic at 230 Vin



Typical Hold-Up Characteristic at 115 Vin



Typical Hold-Up Characteristic at 230 Vin

