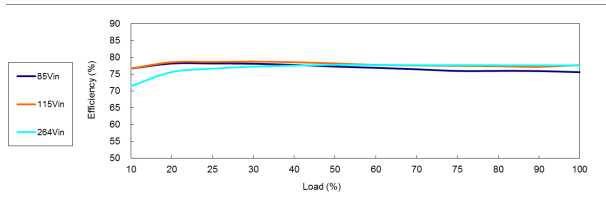


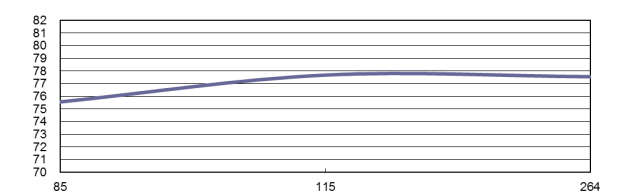
Characteristic Curves

TMPS 10-103

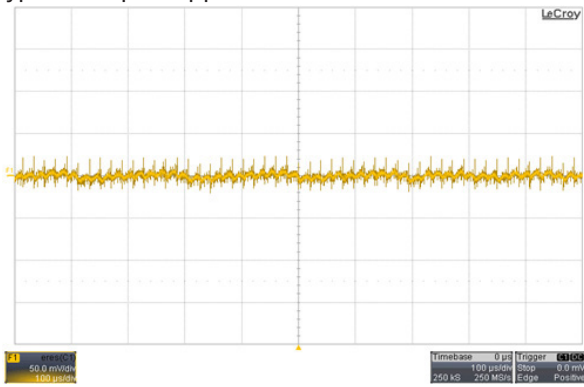
Efficiency versus Output Current



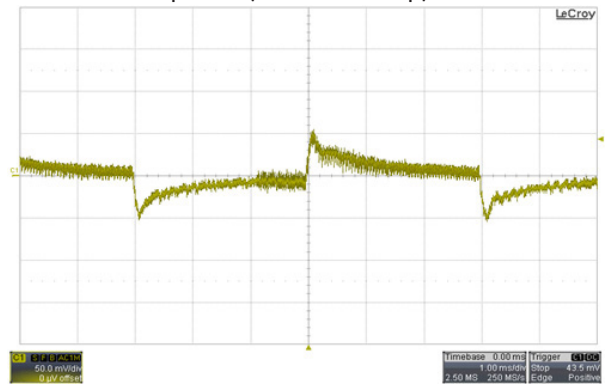
Efficiency versus Input Voltage



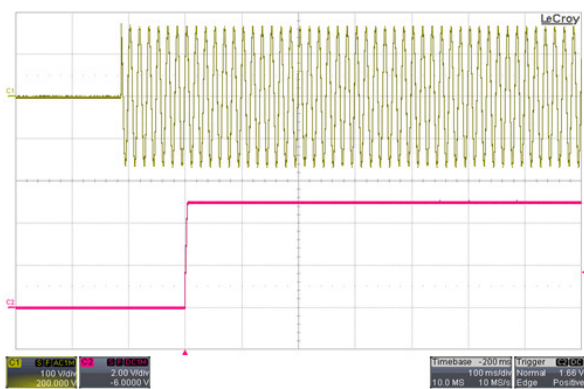
Typical Output Ripple and Noise at Full Load



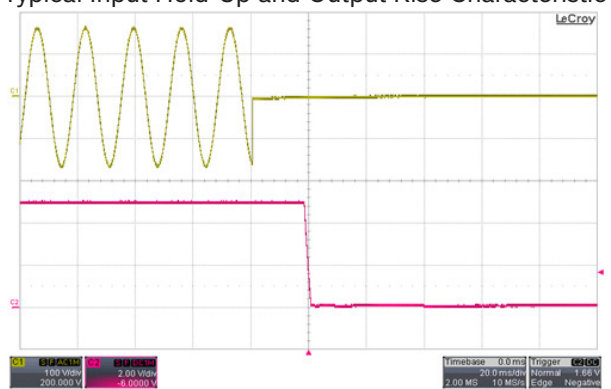
Transient Response (25% load step) at 230 Vin



Typical Input/Output Start-Up Characteristic at Full Load



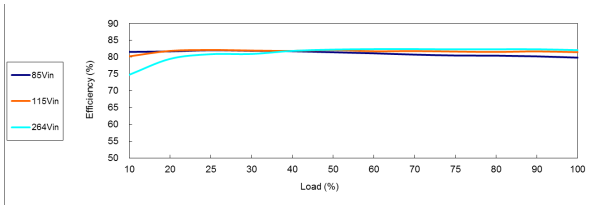
Typical Input Hold-Up and Output Rise Characteristic



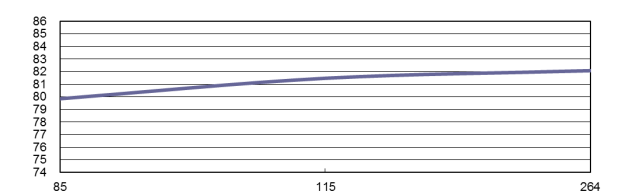
Characteristic Curves

TMPS 10-105

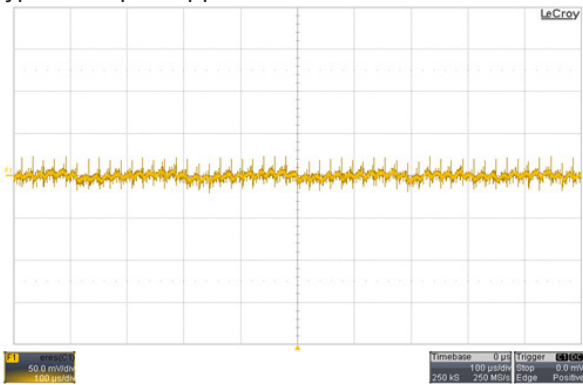
Efficiency versus Output Current



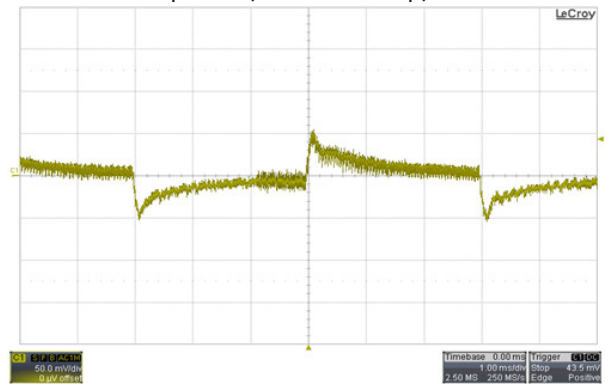
Efficiency versus Input Voltage



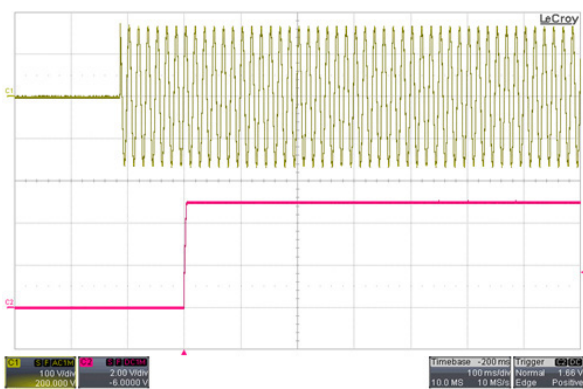
Typical Output Ripple and Noise at Full Load



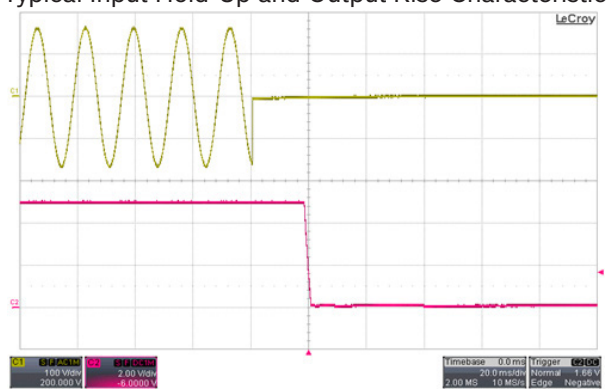
Transient Response (25% load step) at 230 Vin



Typical Input/Output Start-Up Characteristic at Full Load



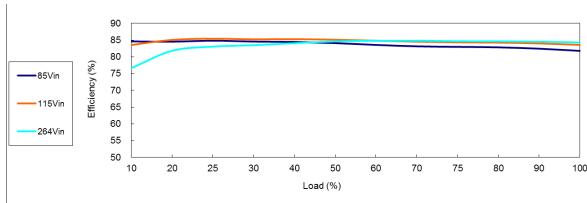
Typical Input Hold-Up and Output Rise Characteristic



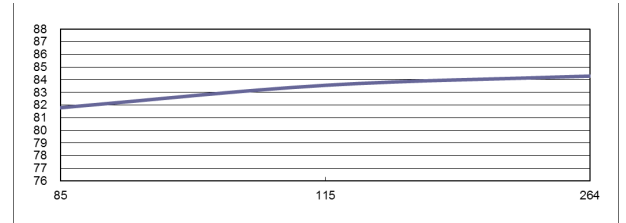
Characteristic Curves

TMPS 10-109

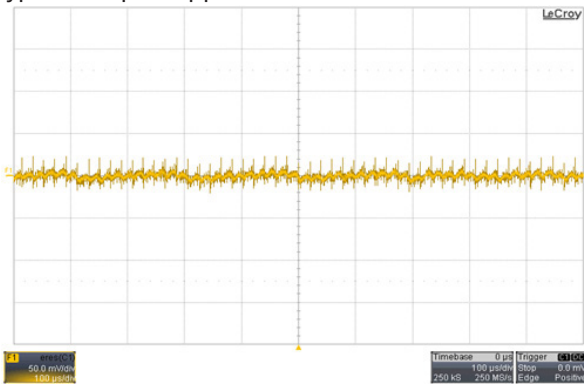
Efficiency versus Output Current



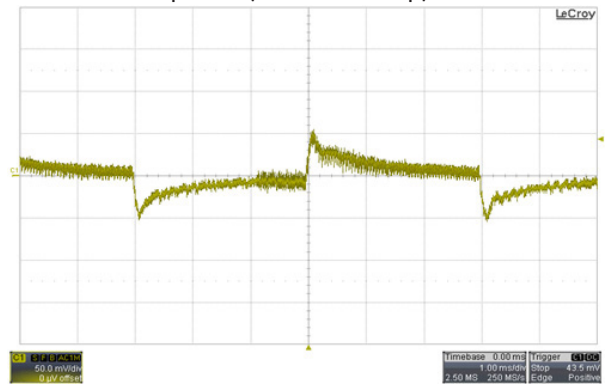
Efficiency versus Input Voltage



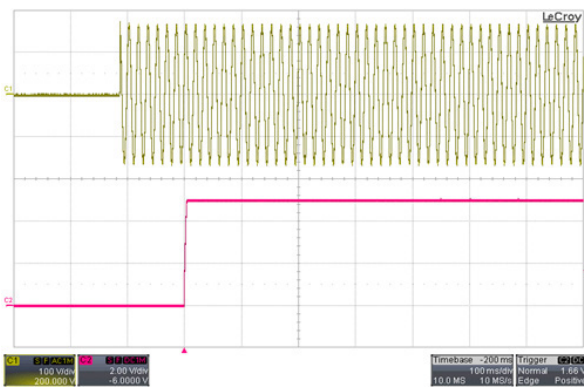
Typical Output Ripple and Noise at Full Load



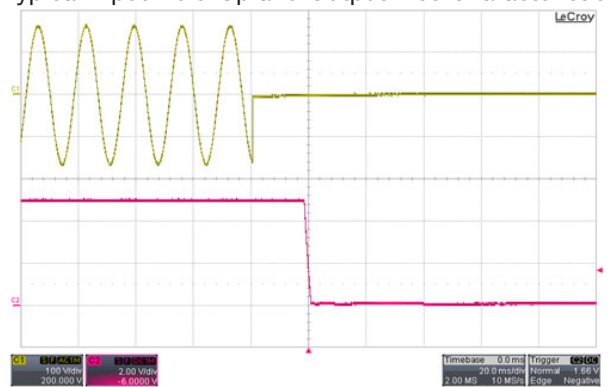
Transient Response (25% load step) at 230 Vin



Typical Input/Output Start-Up Characteristic at Full Load



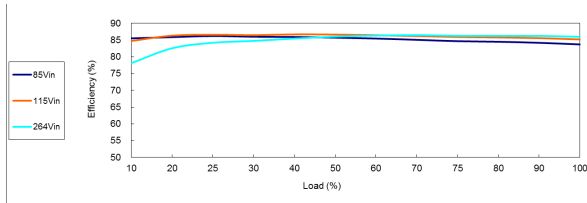
Typical Input Hold-Up and Output Rise Characteristic



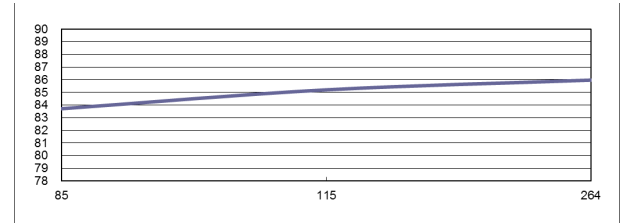
Characteristic Curves

TMPS 10-112

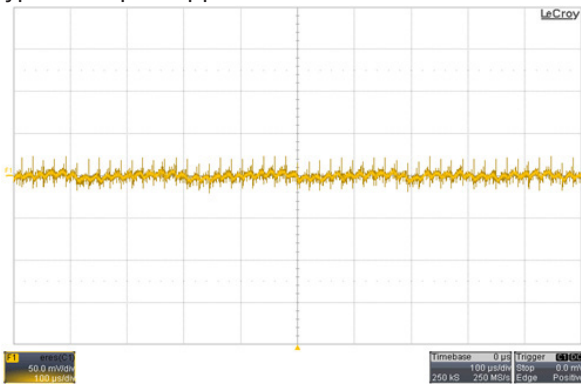
Efficiency versus Output Current



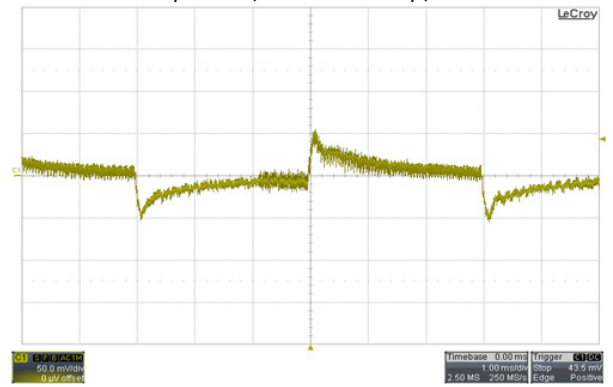
Efficiency versus Input Voltage



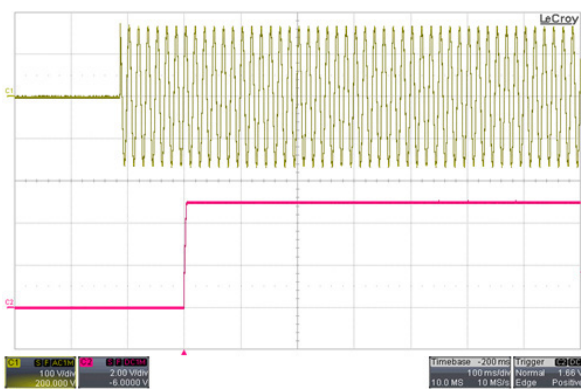
Typical Output Ripple and Noise at Full Load



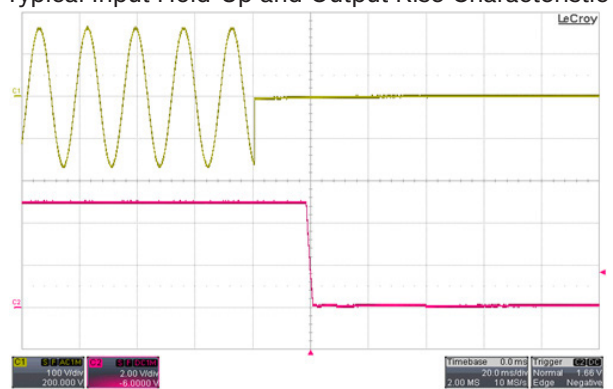
Transient Response (25% load step) at 230 Vin



Typical Input/Output Start-Up Characteristic at Full Load



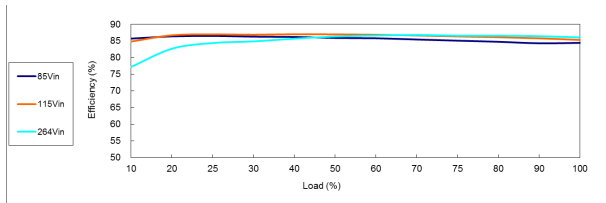
Typical Input Hold-Up and Output Rise Characteristic



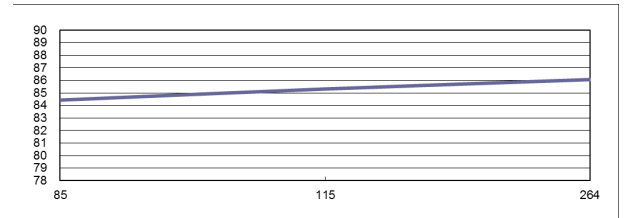
Characteristic Curves

TMPS 10-115

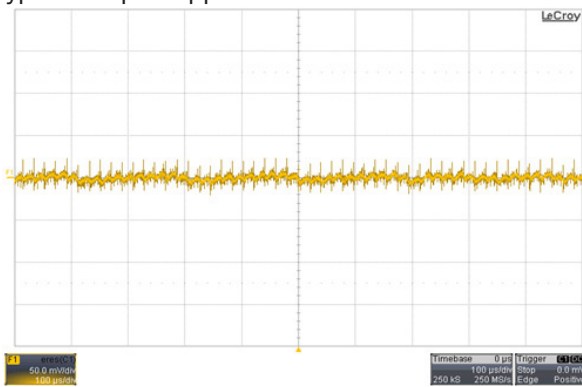
Efficiency versus Output Current



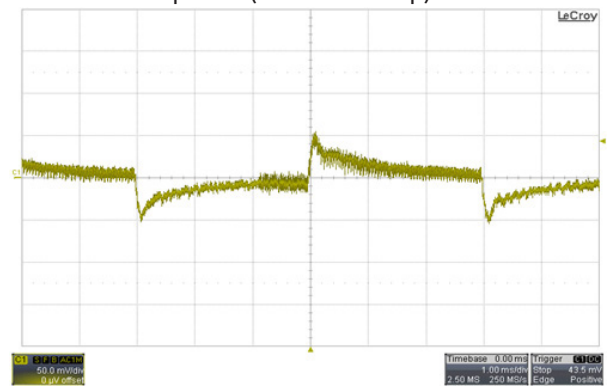
Efficiency versus Input Voltage



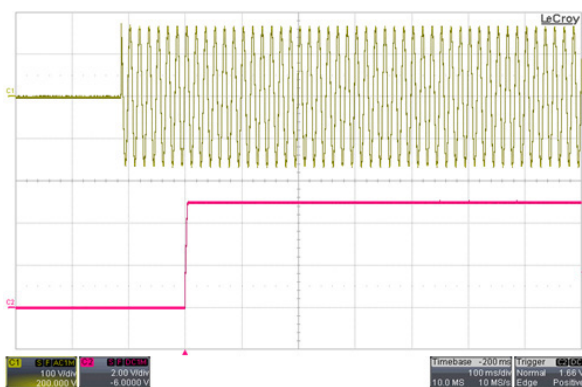
Typical Output Ripple and Noise at Full Load



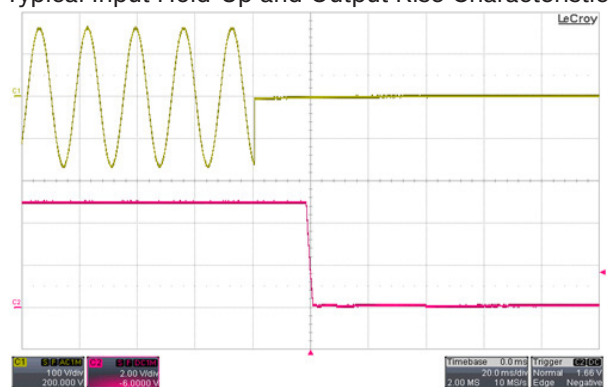
Transient Response (25% load step) at 230V_{in}



Typical Input/Output Start-Up Characteristic at Full Load



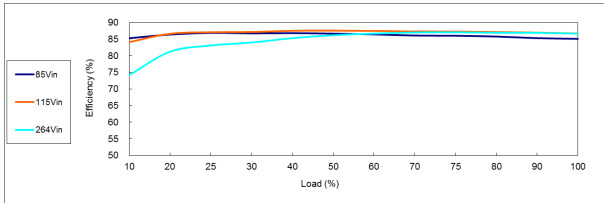
Typical Input Hold-Up and Output Rise Characteristic



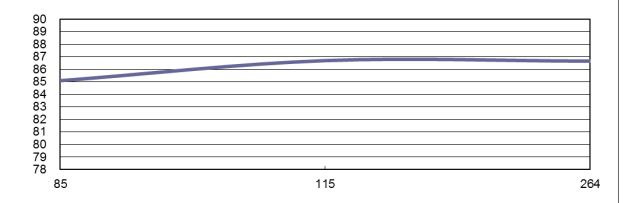
Characteristic Curves

TMPS 10-124

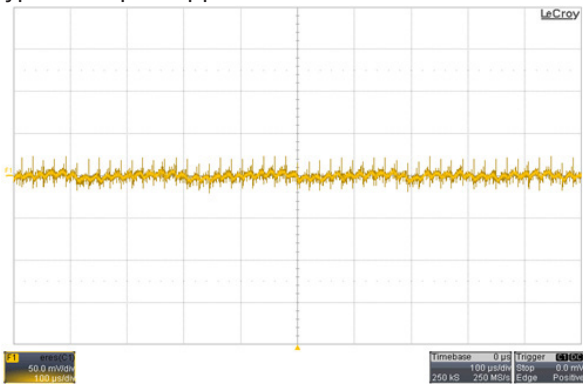
Efficiency versus Output Current



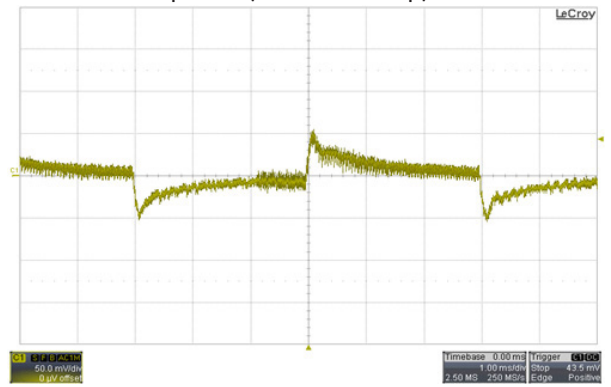
Efficiency versus Input Voltage



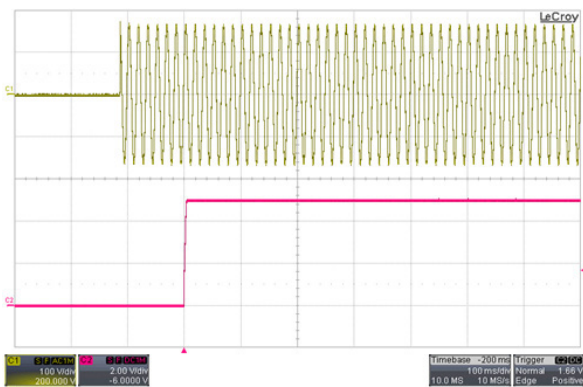
Typical Output Ripple and Noise at Full Load



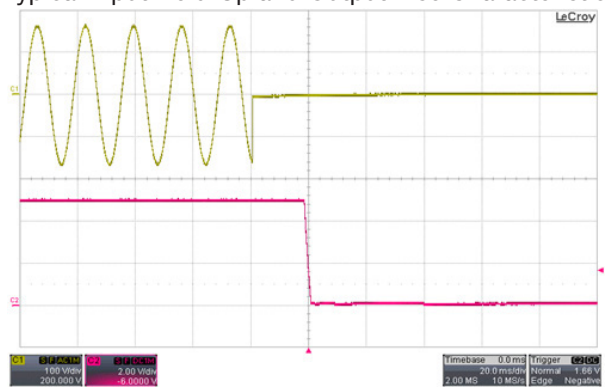
Transient Response (25% load step) at 230 Vin



Typical Input/Output Start-Up Characteristic at Full Load



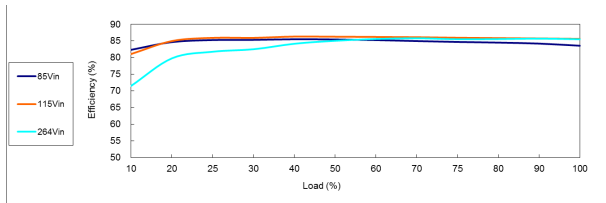
Typical Input Hold-Up and Output Rise Characteristic



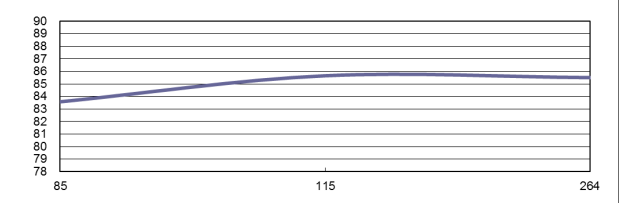
Characteristic Curves

TMPS 10-148

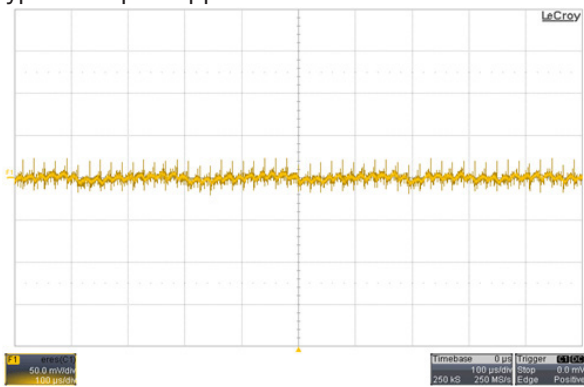
Efficiency versus Output Current



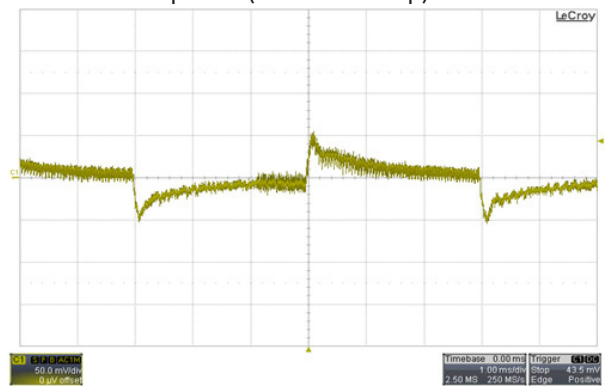
Efficiency versus Input Voltage



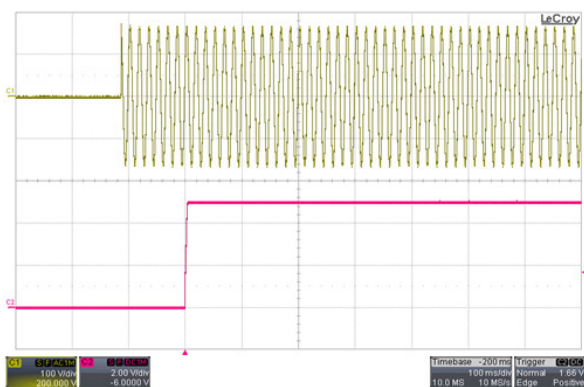
Typical Output Ripple and Noise at Full Load



Transient Response (25% load step) at 230V_{in}



Typical Input/Output Start-Up Characteristic at Full Load



Typical Input Hold-Up and Output Rise Characteristic

