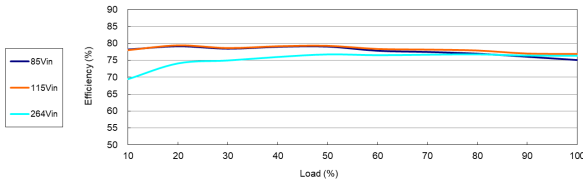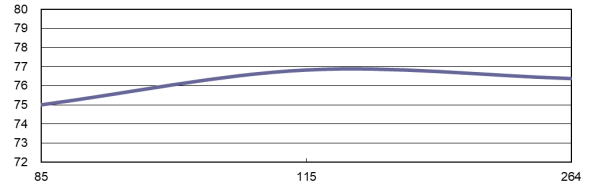# TRACO POWER

Characteristic Curves
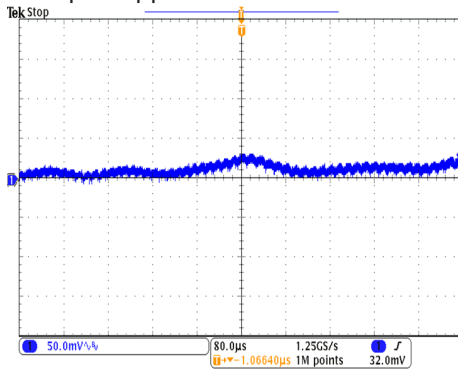
TMPS 15-103

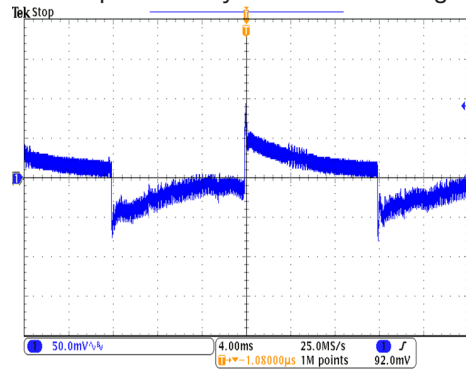Efficiency versus Output Load

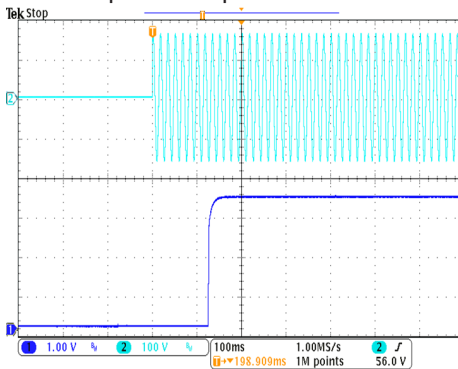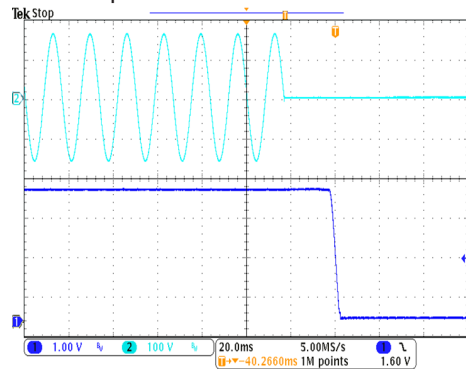Efficiency versus Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

Typical Start-Up and Output Rise Characteristic

Typical Hold-up Characteristic

TRACO POWER

Characteristic Curves

TMPS 15-105

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

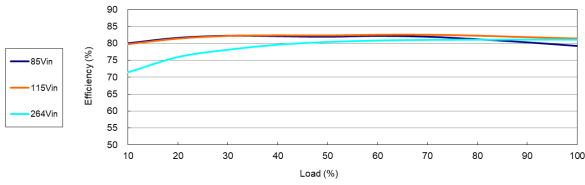Typical Start-Up and Output Rise Characteristic
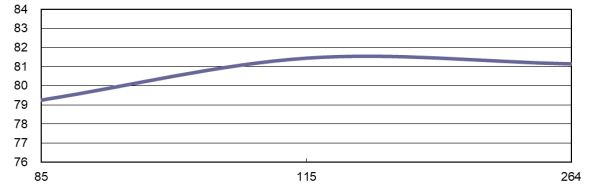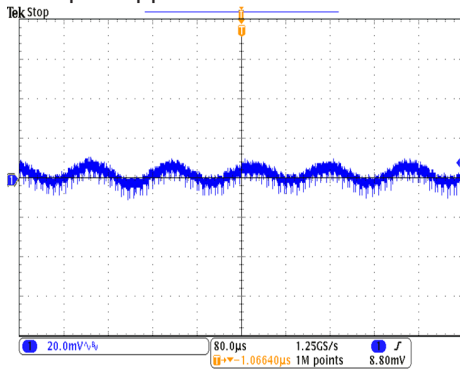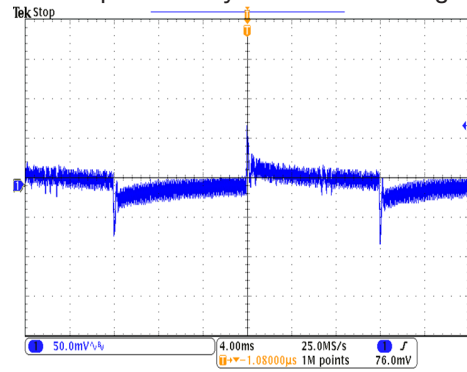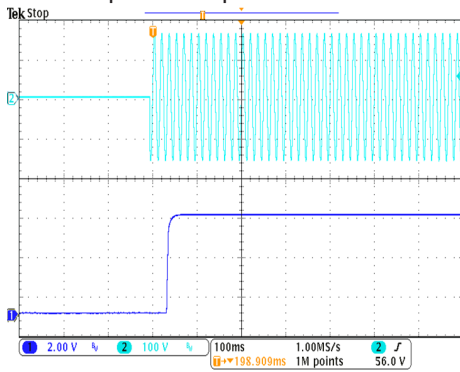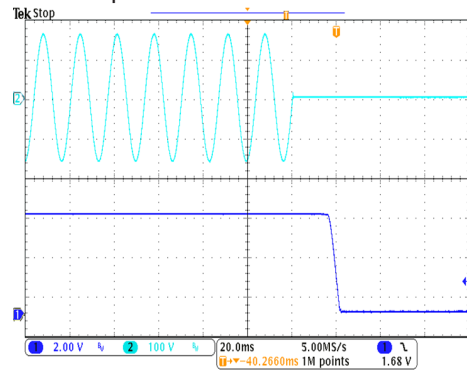
Typical Hold-up Characteristic

TRACO POWER

Characteristic Curves

TMPS 15-109

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)
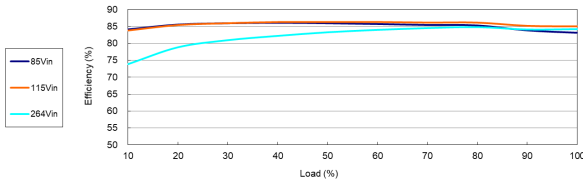

Typical Start-Up and Output Rise Characteristic

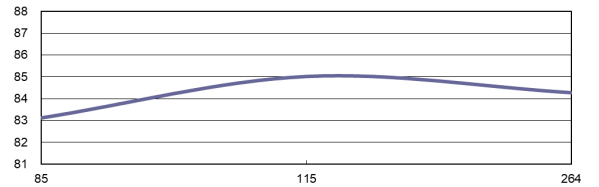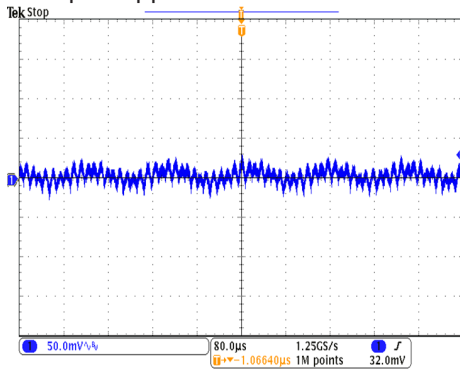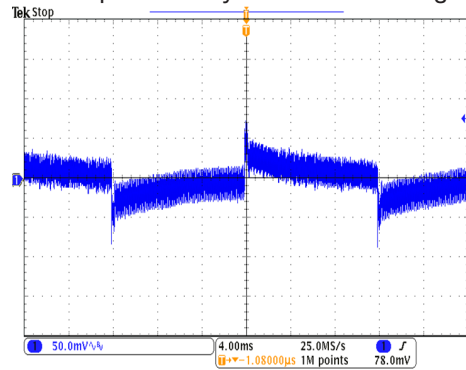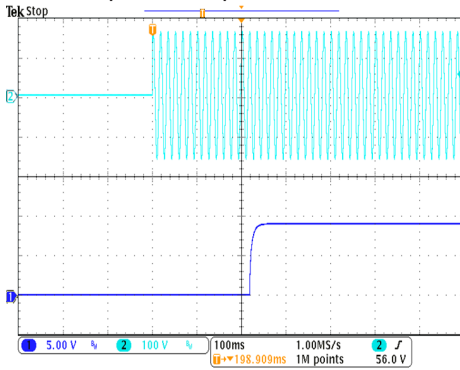

Typical Hold-up Characteristic

TRACO POWER

Characteristic Curves

TMPS 15-112

Efficiency versus Output Load

Efficiency versus Input Voltage
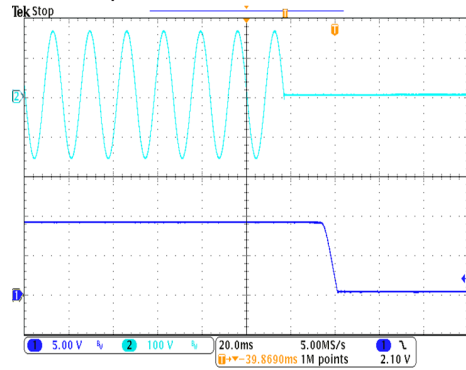

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)
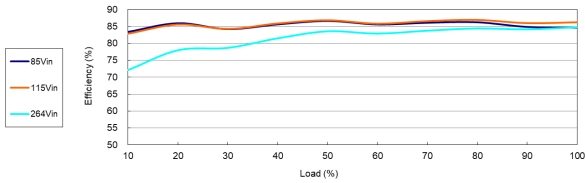

Typical Start-Up and Output Rise Characteristic

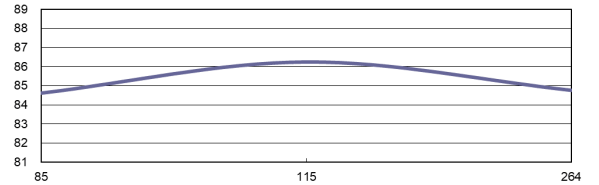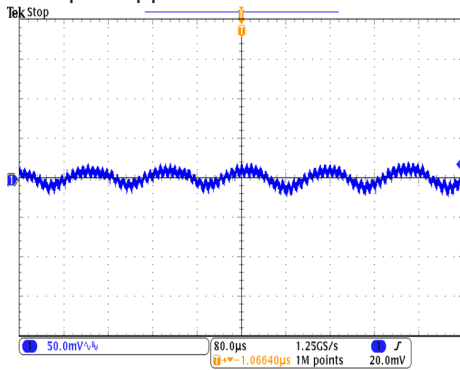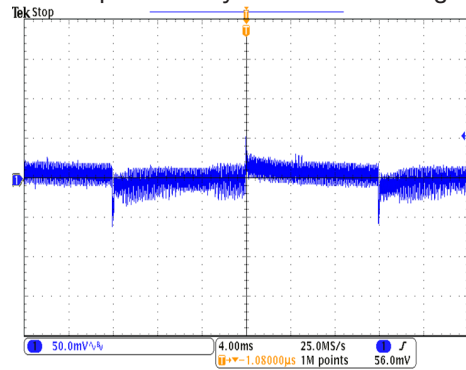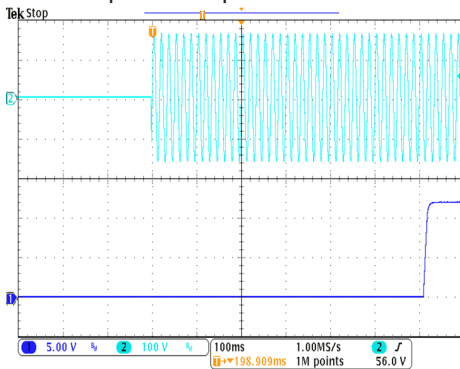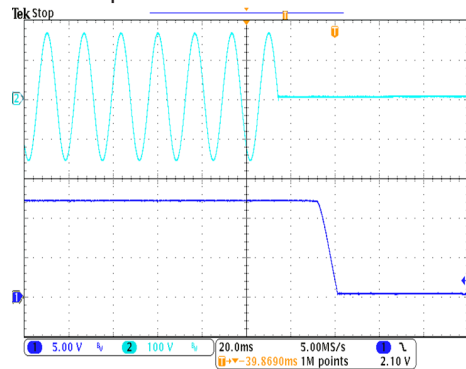

Typical Hold-up Characteristic

Characteristic Curves

TMPS 15-115

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

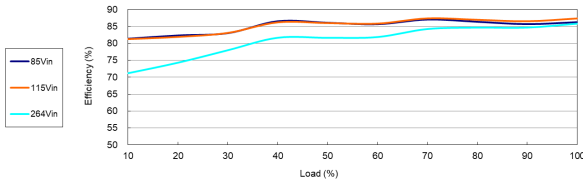Typical Start-Up and Output Rise Characteristic
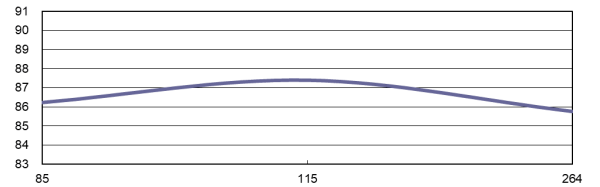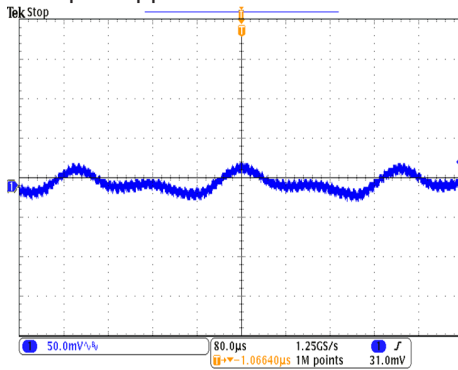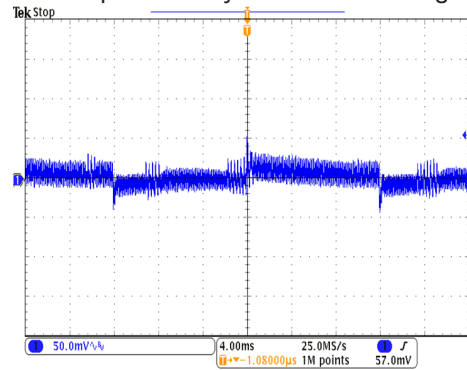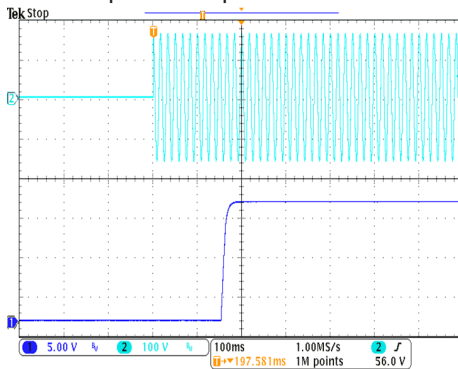

Typical Hold-up Characteristic

TRACO POWER

Characteristic Curves

TMPS 15-124

Efficiency versus Output Load

Efficiency versus Input Voltage

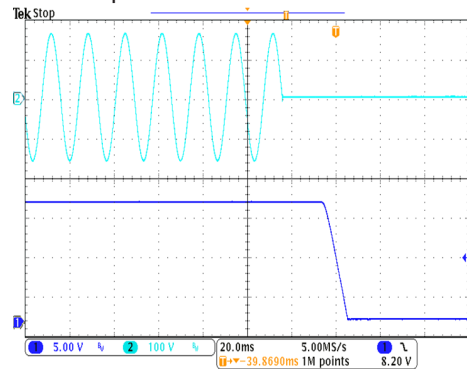Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)
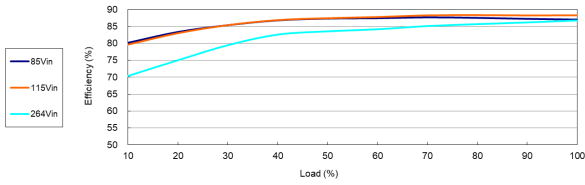

Typical Start-Up and Output Rise Characteristic

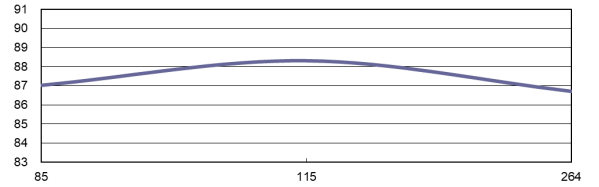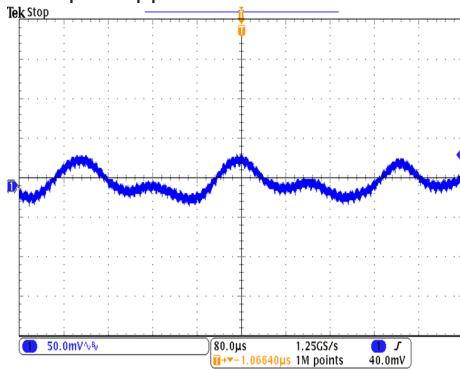

Typical Hold-up Characteristic

Characteristic Curves

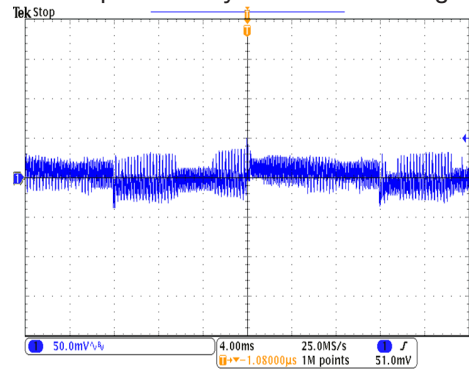### TMPS 15-148

Efficiency versus Output Load

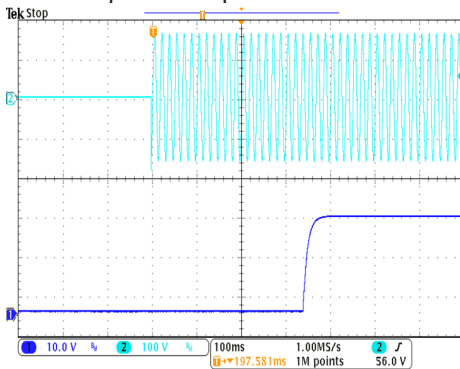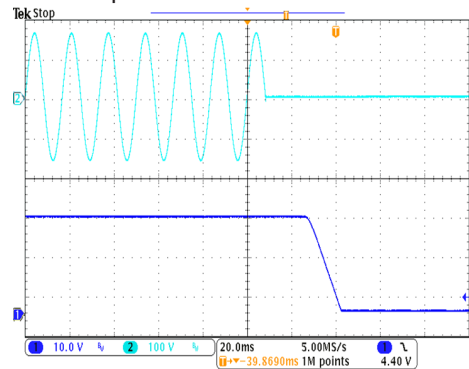Efficiency versus Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

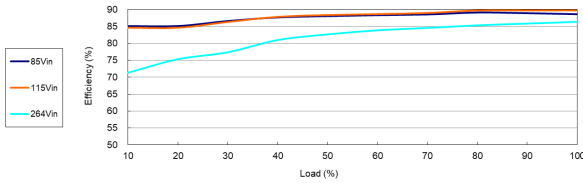Typical Start-Up and Output Rise Characteristic
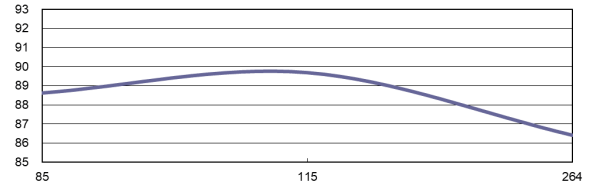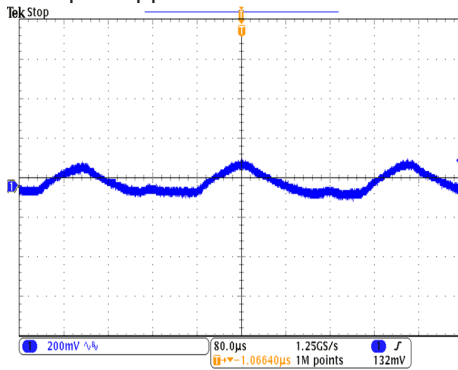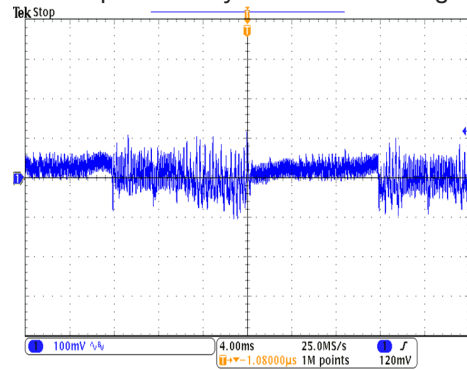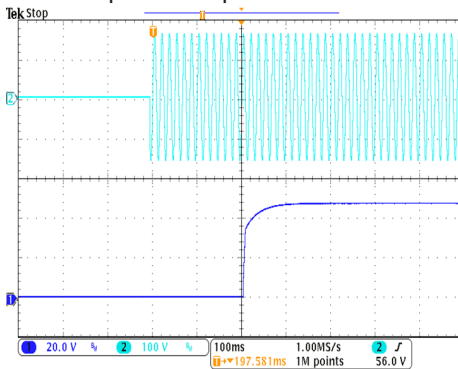

Typical Hold-up Characteristic

Specifications can be changed without notice!