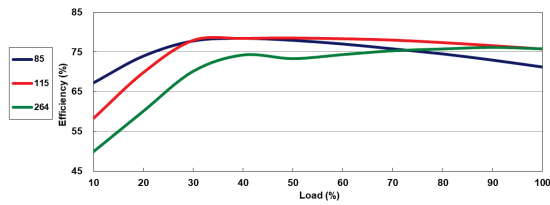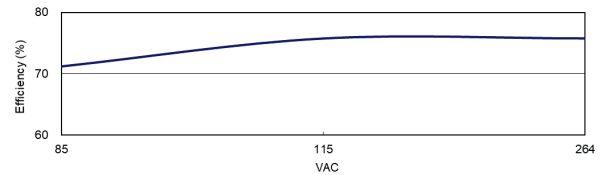# ▌▌TRACO POWER

Characteristic Curves
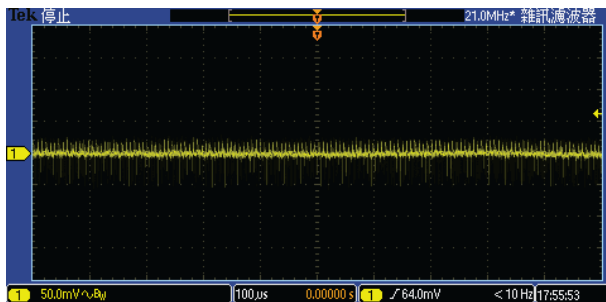
TMP 30105
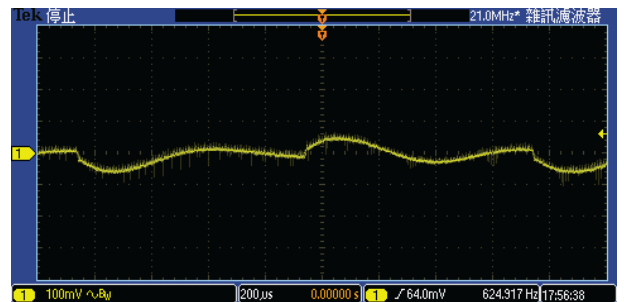### TMP 30105C

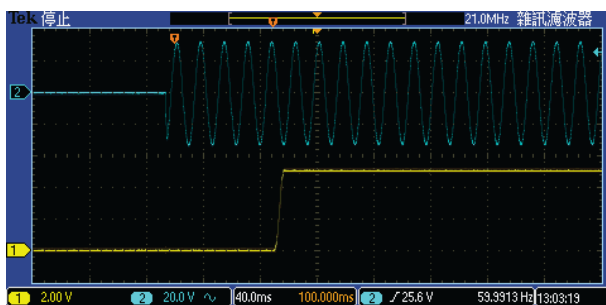Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

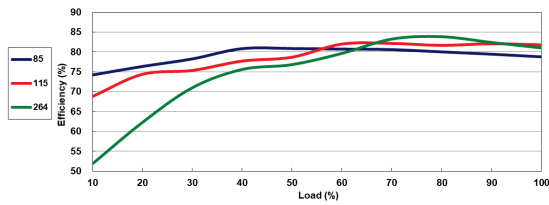Transient Response to Dynamic Load Change (25%)

Typical Input Start-Up and Output Rise Characteristic

TMP 30112
TMP 30112C

Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

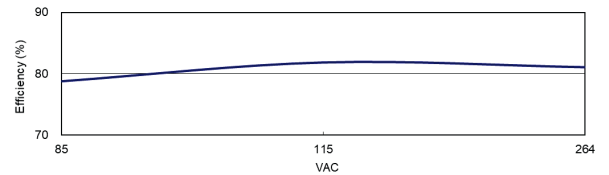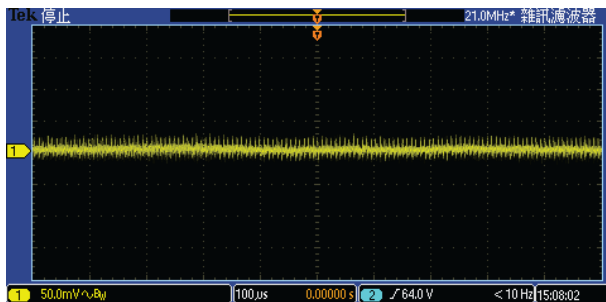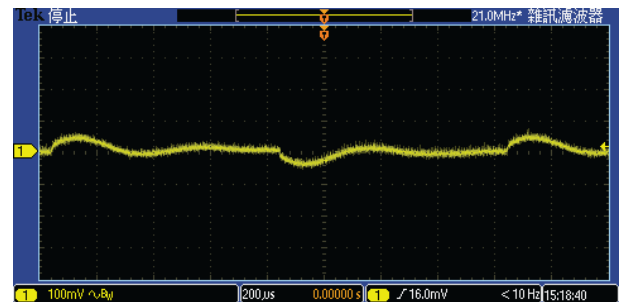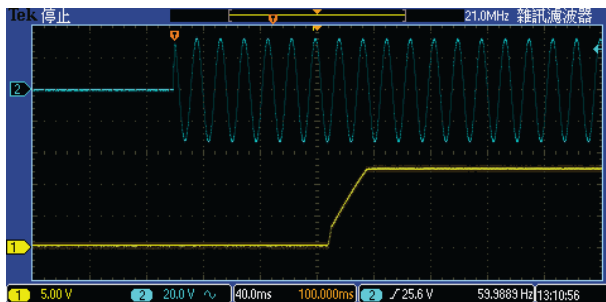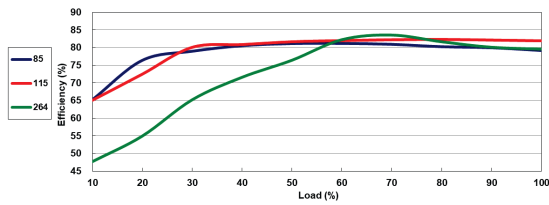Typical Input Start-Up and Output Rise Characteristic

TMP 30115
TMP 30115C

Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

Typical Input Start-Up and Output Rise Characteristic

TMP 30124
TMP 30124C

Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)
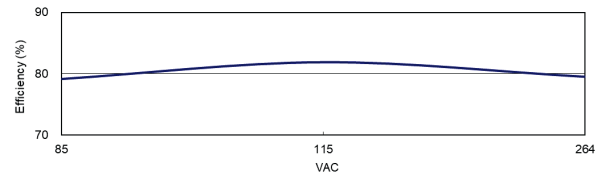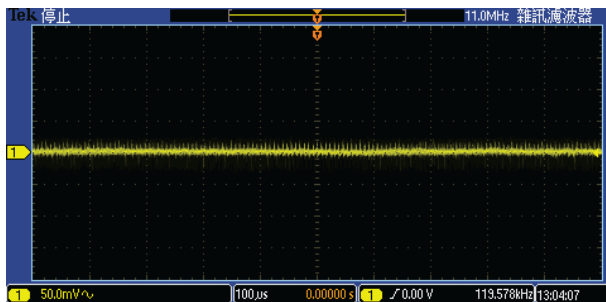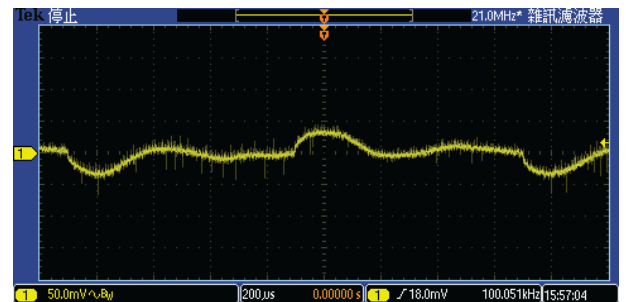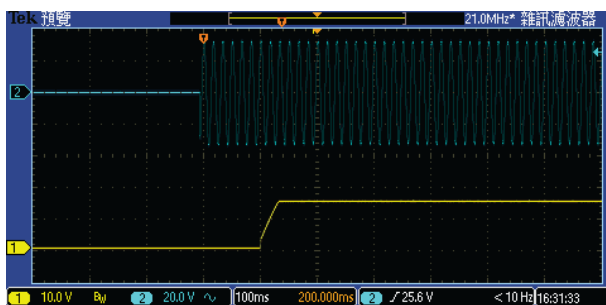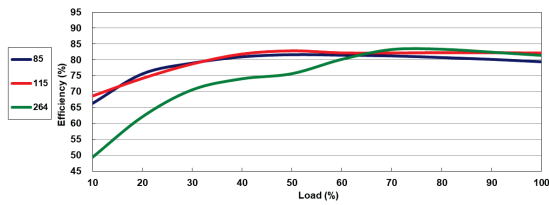
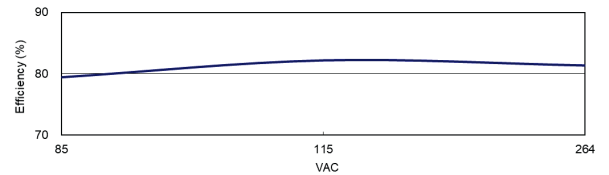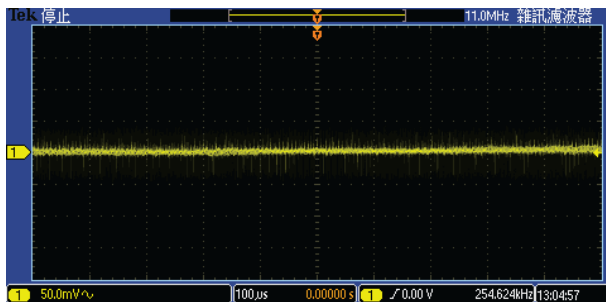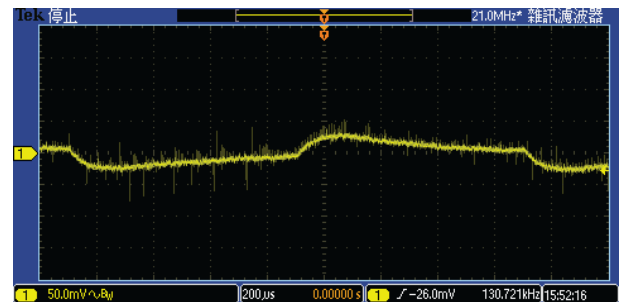Typical Input Start-Up and Output Rise Characteristic

TMP 30148
TMP 30148C

Efficiency vs Output Load

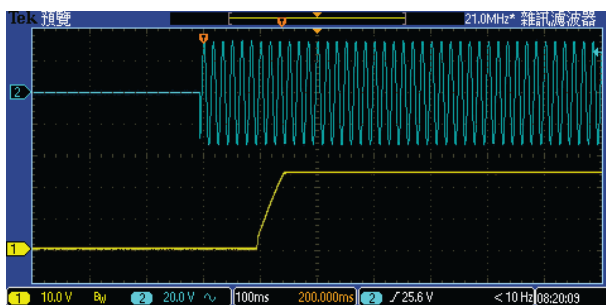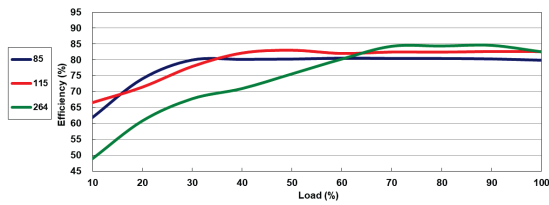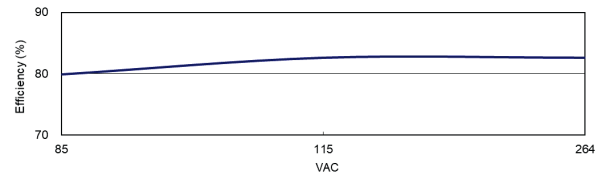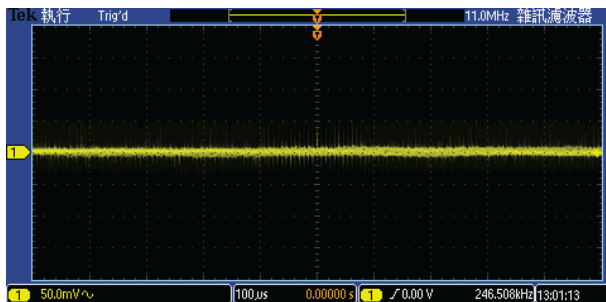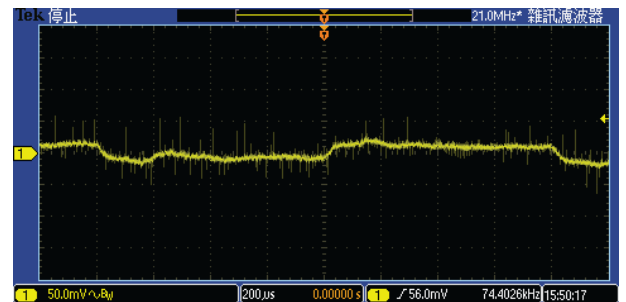### Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

Typical Input Start-Up and Output Rise Characteristic

TMP 30212
TMP 30212C

Efficiency vs Output Load

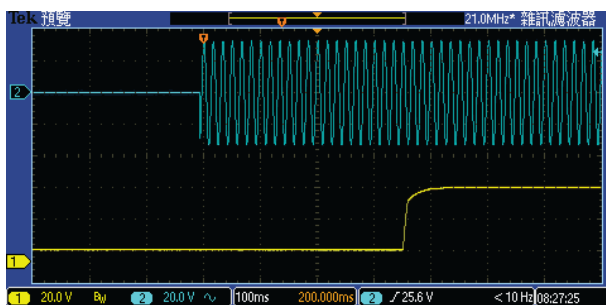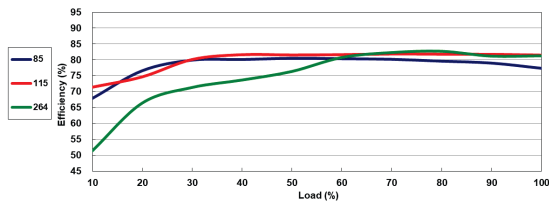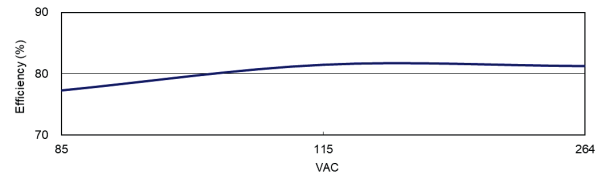### Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

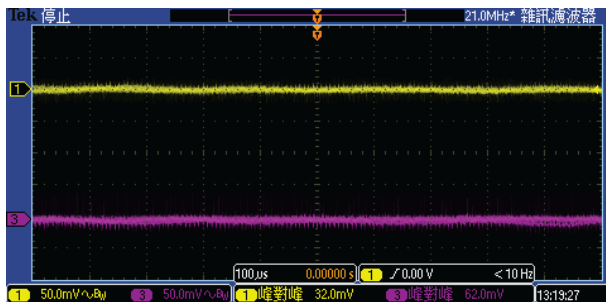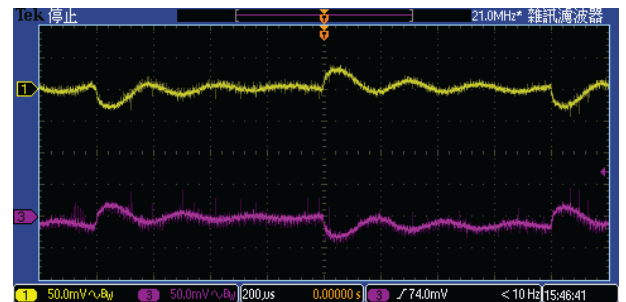### Typical Input Start-Up and Output Rise Characteristic

TMP 30215
TMP 30215C

Efficiency vs Output Load

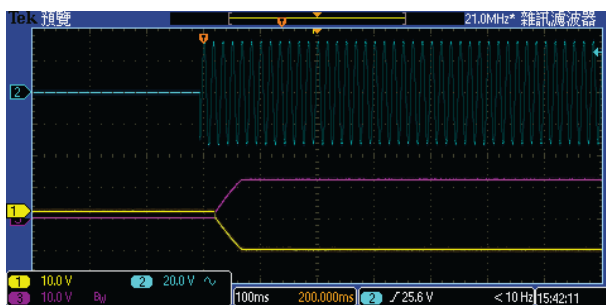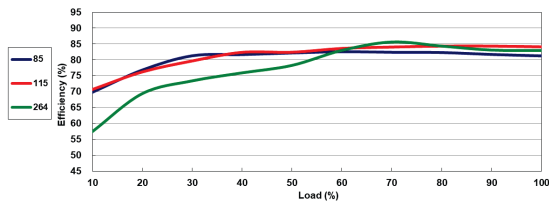### Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

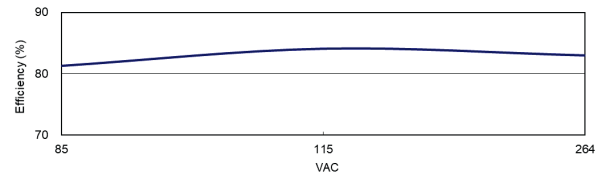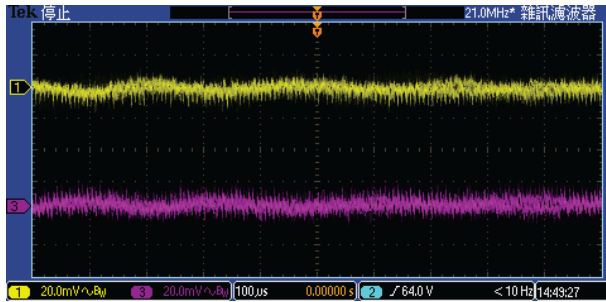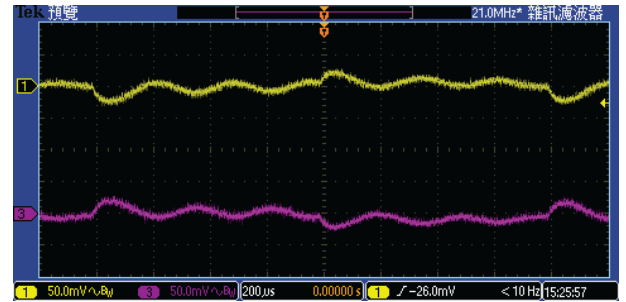### Typical Input Start-Up and Output Rise Characteristic

TMP 30252
TMP 30252C

Efficiency vs Output Load

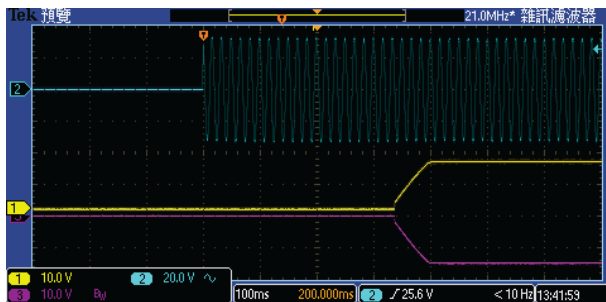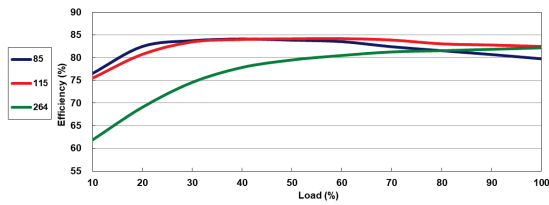### Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

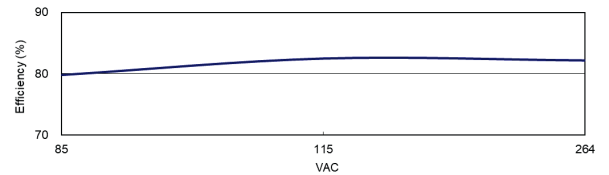### Typical Input Start-Up and Output Rise Characteristic

TMP 30512
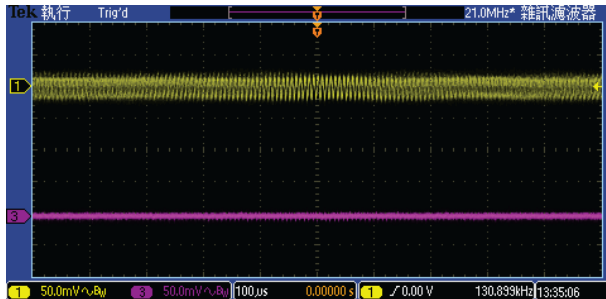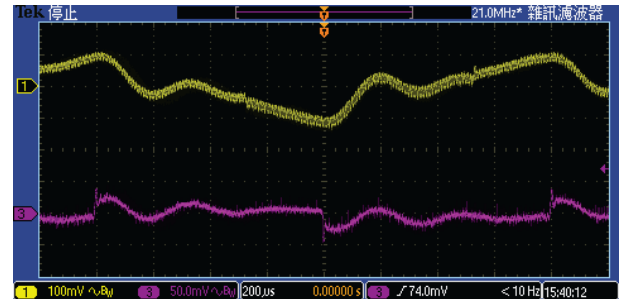## TMP 30512C

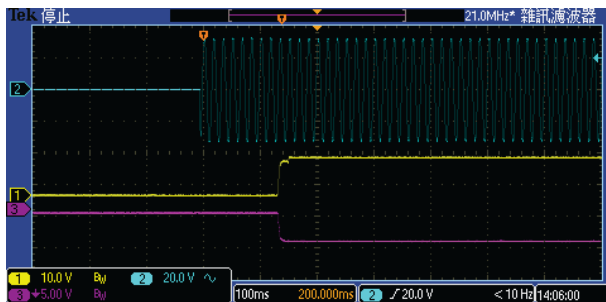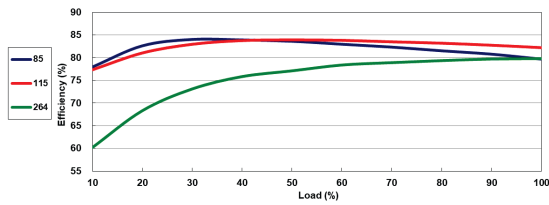### Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)
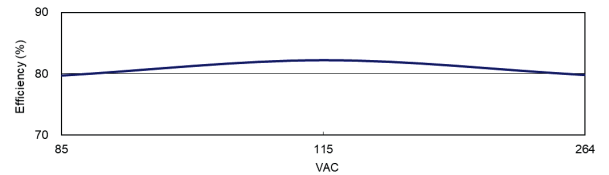
Typical Input Start-Up and Output Rise Characteristic

TMP 30515
TMP 30515C

Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

Typical Input Start-Up and Output Rise Characteristic
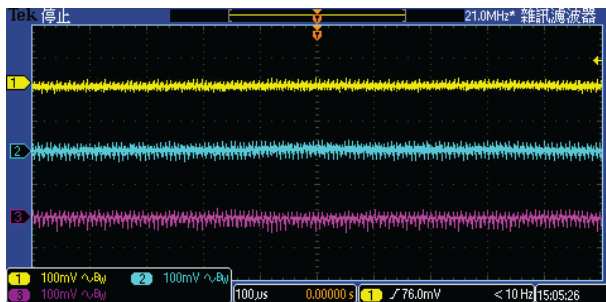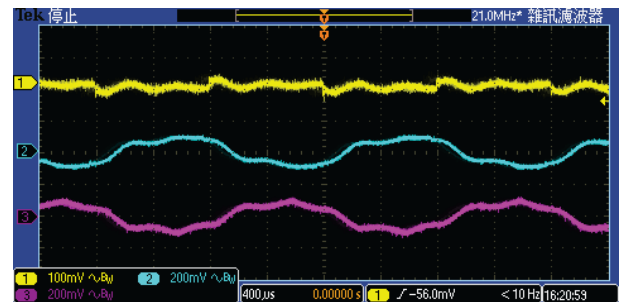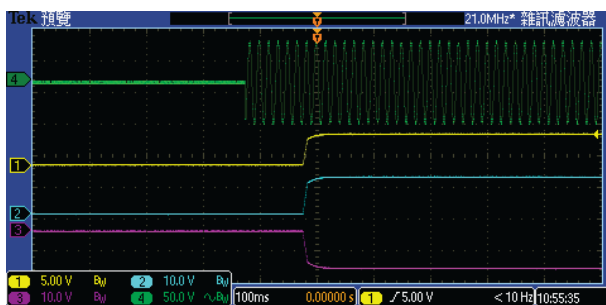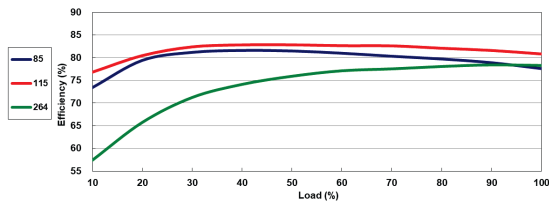
TMP 30522
TMP 30522C

Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

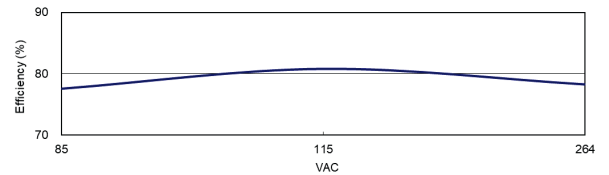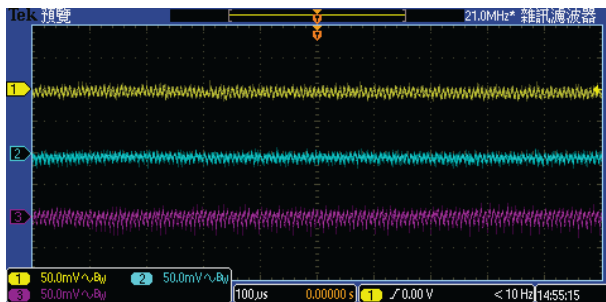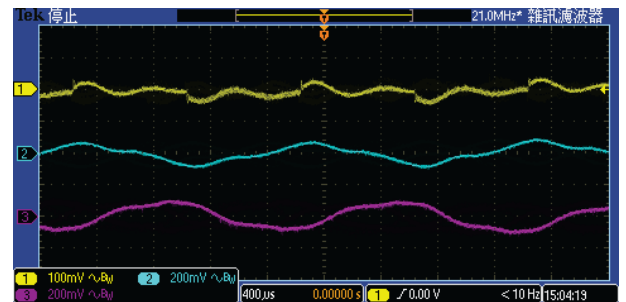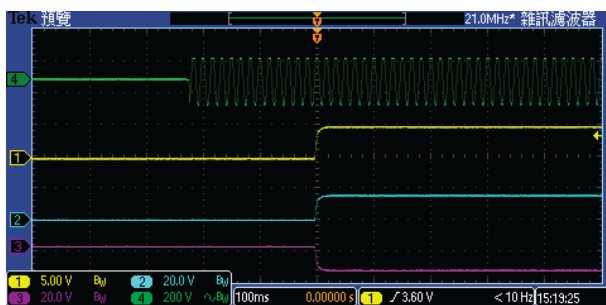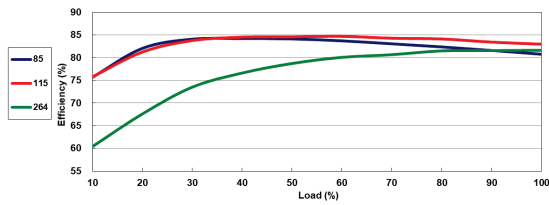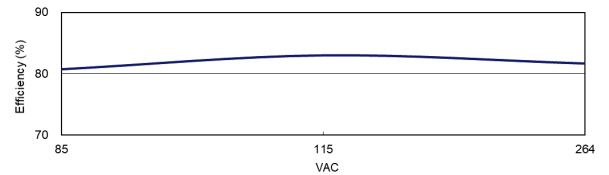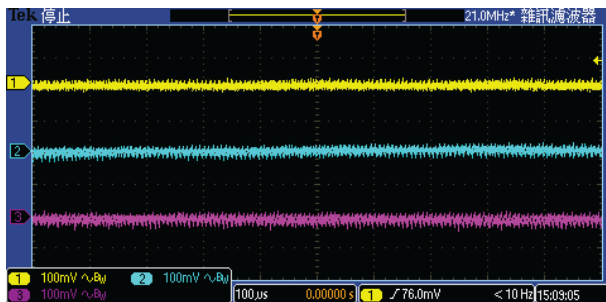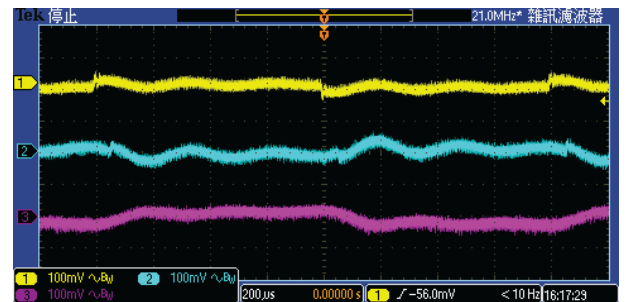Typical Input Start-Up and Output Rise Characteristic

TMP 30316
TMP 30316C

Efficiency vs Output Load

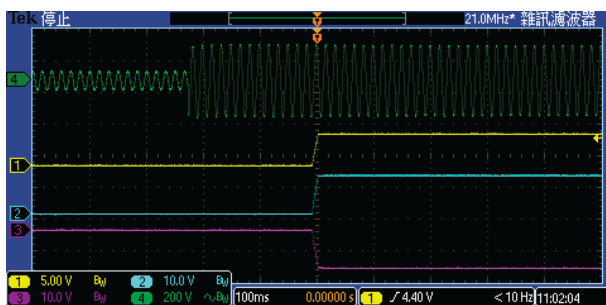
Efficiency vs Input Voltage

Typical Output Ripple and Noise

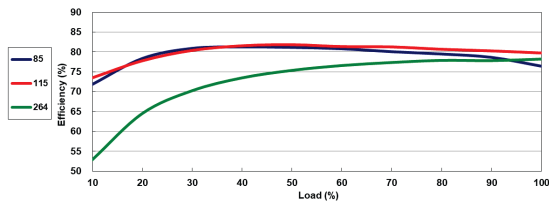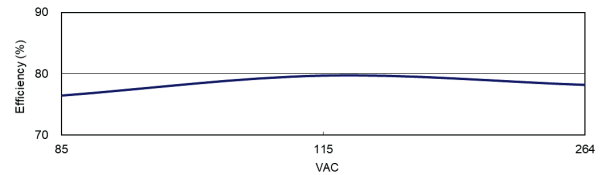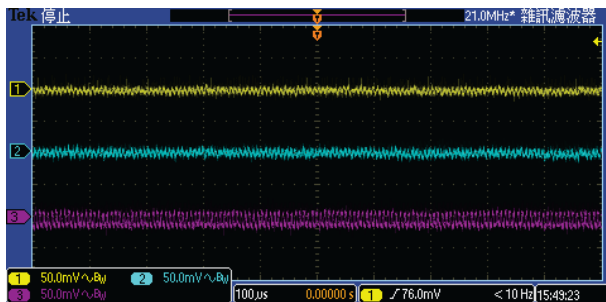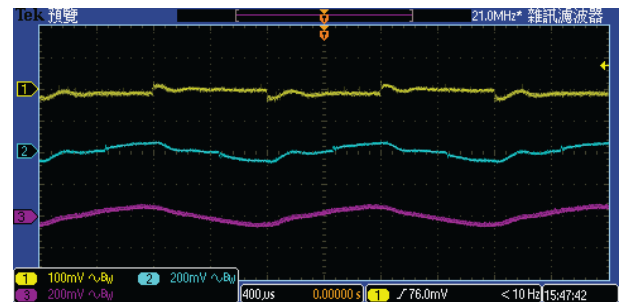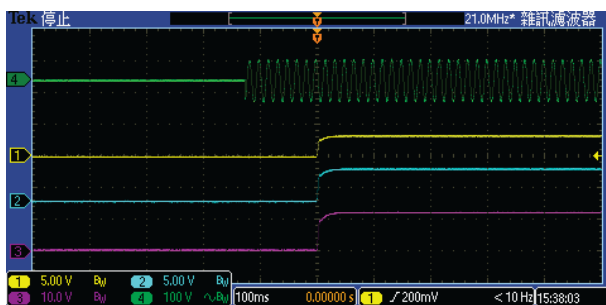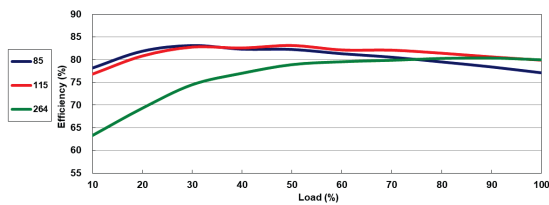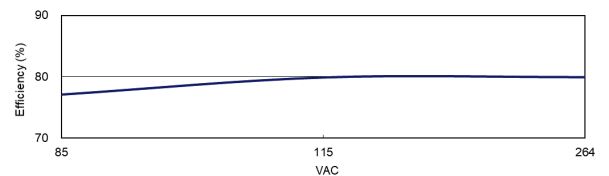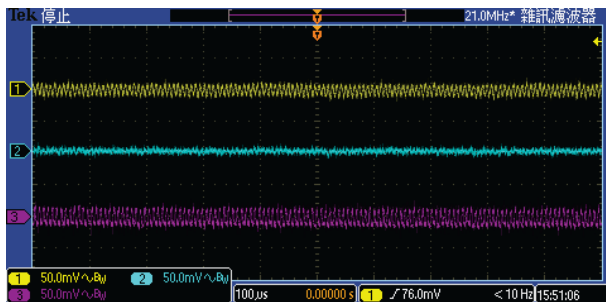### Transient Response to Dynamic Load Change (25%)

Typical Input Start-Up and Output Rise Characteristic

TMP 30317
TMP 30317C
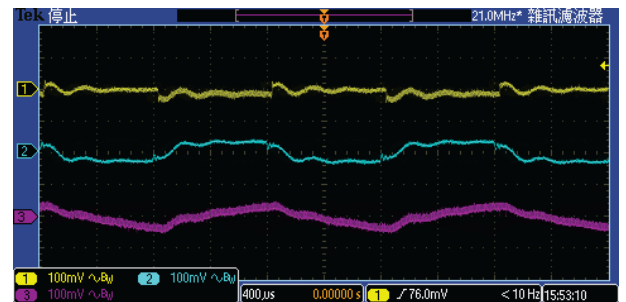
Efficiency vs Output Load

Efficiency vs Input Voltage

Typical Output Ripple and Noise

Transient Response to Dynamic Load Change (25%)

Typical Input Start-Up and Output Rise Characteristic