TRACO POWER

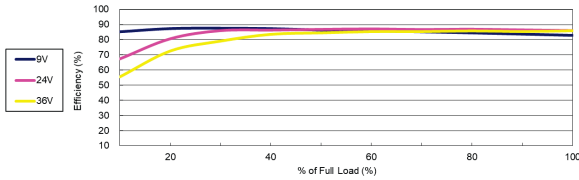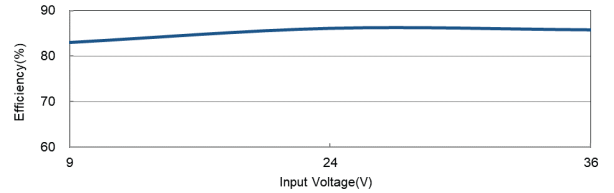## Characteristic Curves
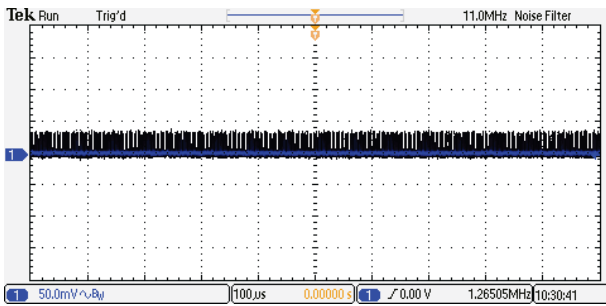
THD 10-2410WIN

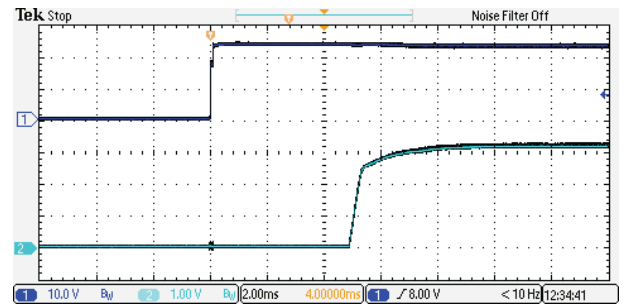Efficiency versus Output Load
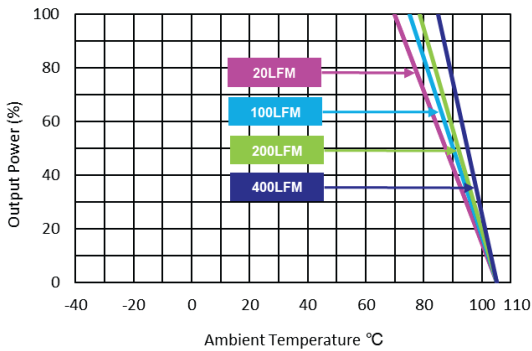

Efficiency versus Input Voltage

Typical Output Ripple and Noise
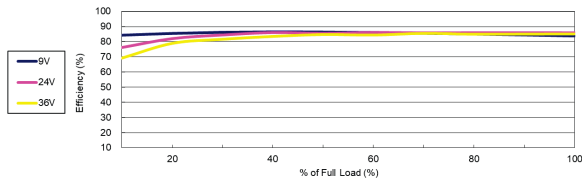

Typical Start-Up and Output Rise Characteristic
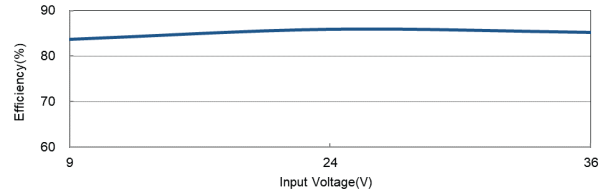

Derating Output Load versus Ambient Temperature

THD 10-2411WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic

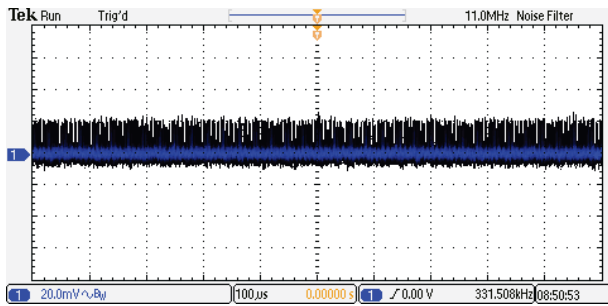### Derating Output Load versus Ambient Temperature

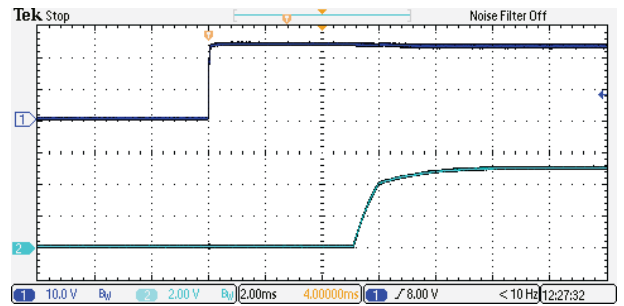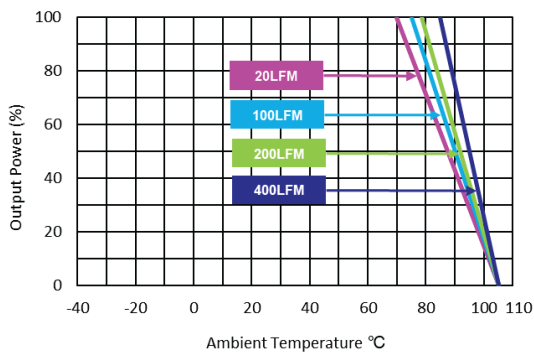## THD 10-2412WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise
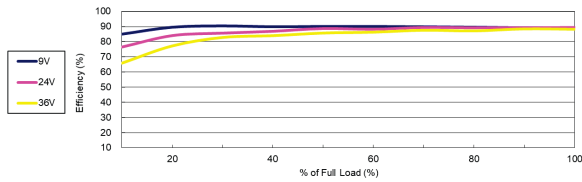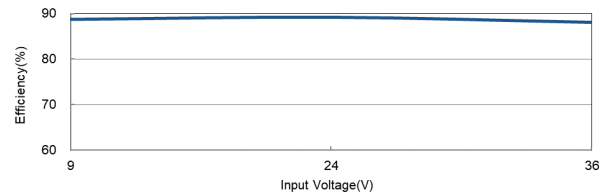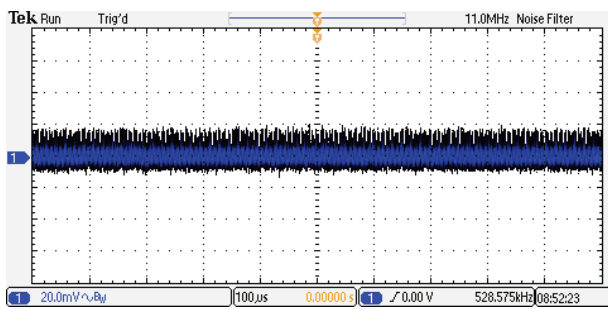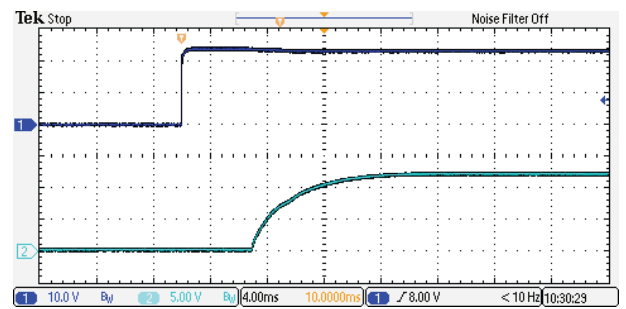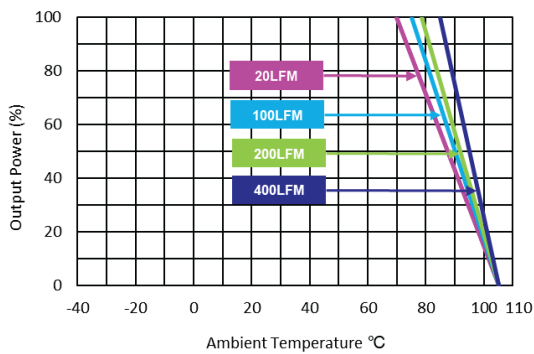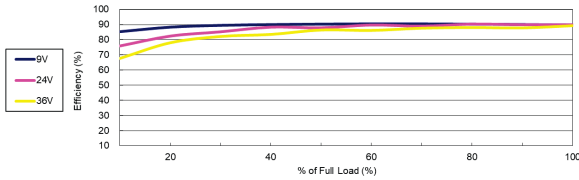
Typical Start-Up and Output Rise Characteristic

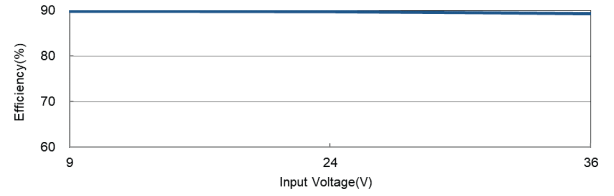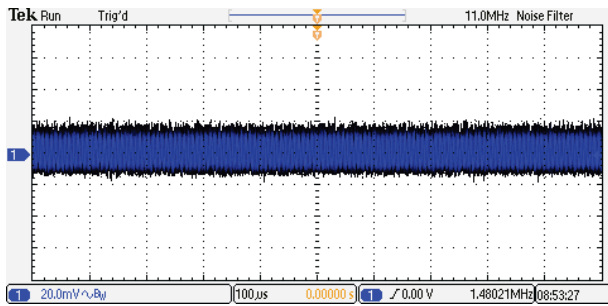Derating Output Load versus Ambient Temperature

TRACO POWER

THD 10-2413WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic

Derating Output Load versus Ambient Temperature

THD 10-2415WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic

Derating Output Load versus Ambient Temperature

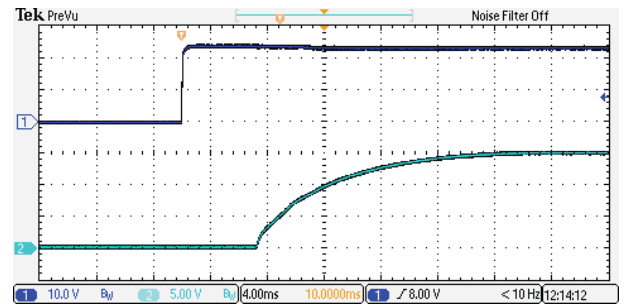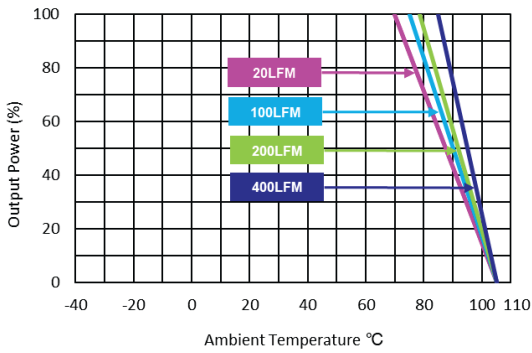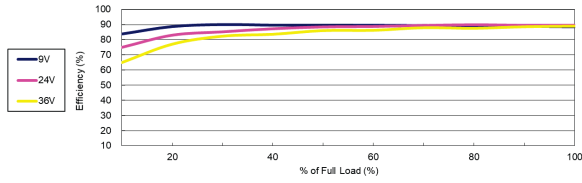## THD 10-2422WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic
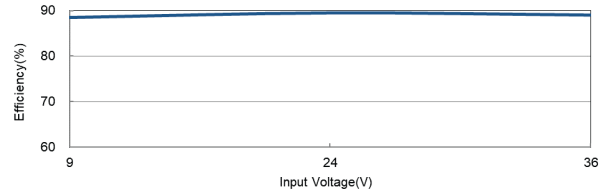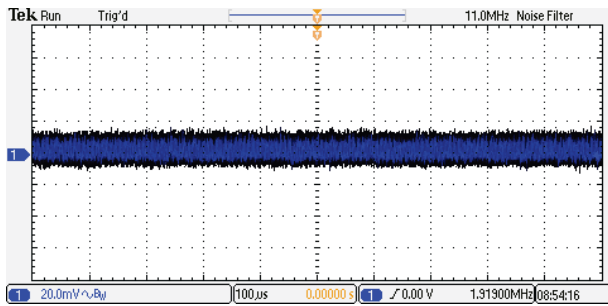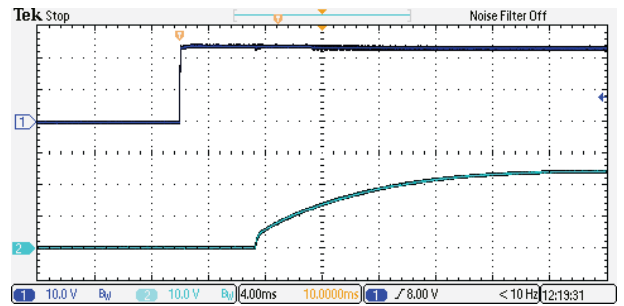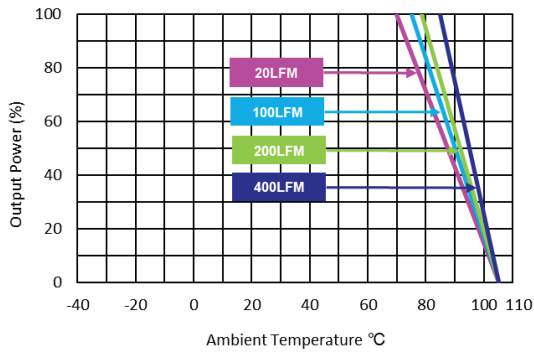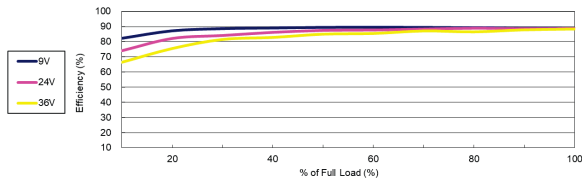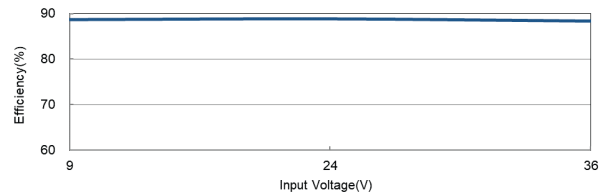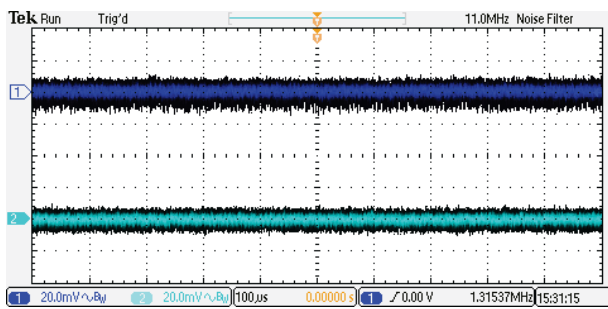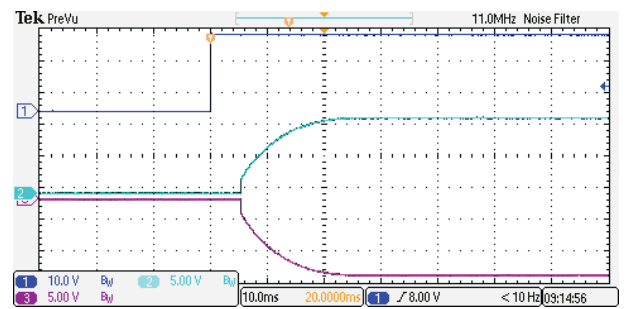

Derating Output Load versus Ambient Temperature

TRACO POWER

THD 10-2423WIN

Efficiency versus Output Load
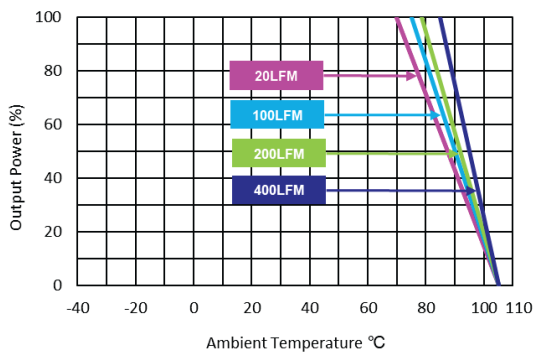

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic

Derating Output Load versus Ambient Temperature

THD 10-4810WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise
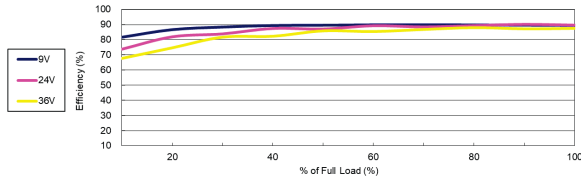

Typical Start-Up and Output Rise Characteristic

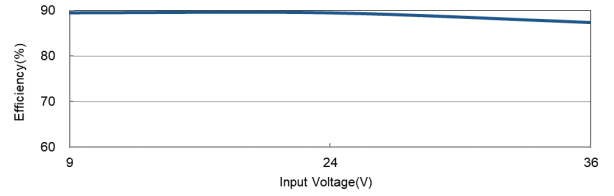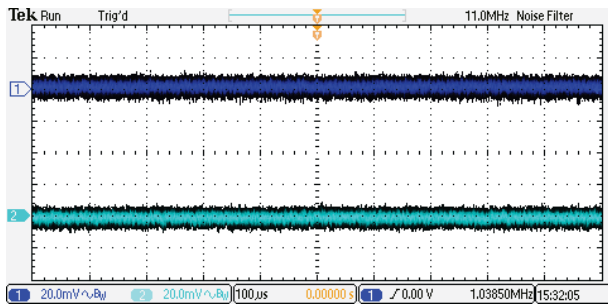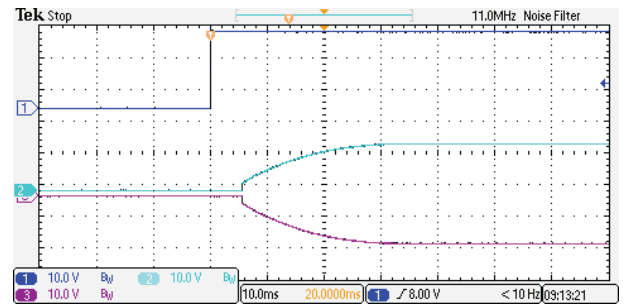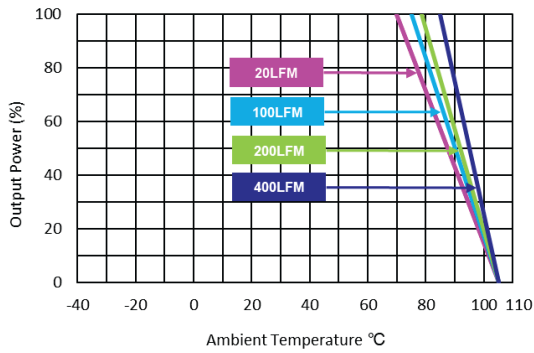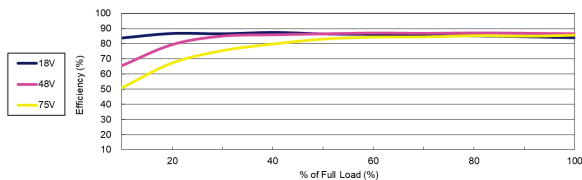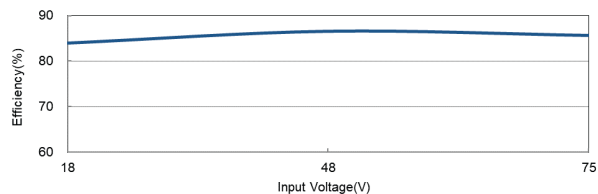Derating Output Load versus Ambient Temperature
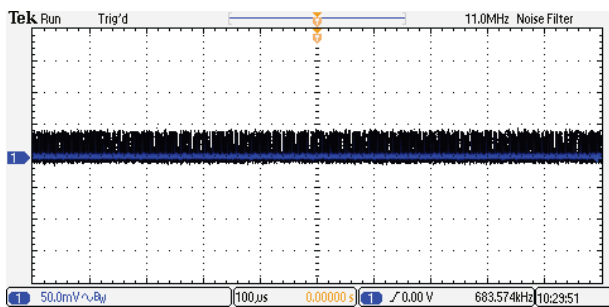
THD 10-4811WIN
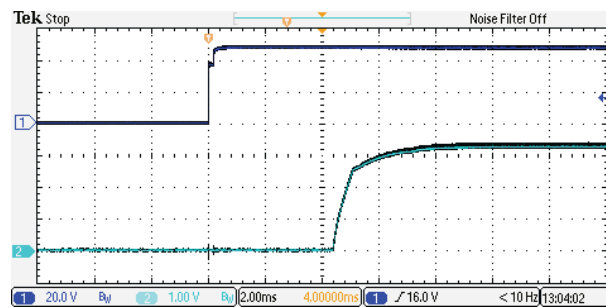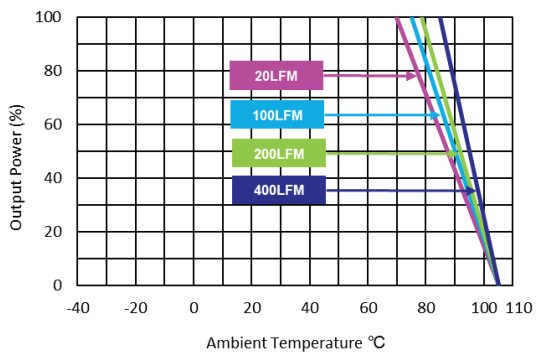
Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic

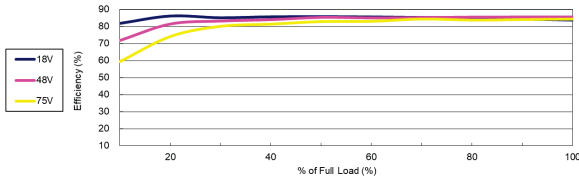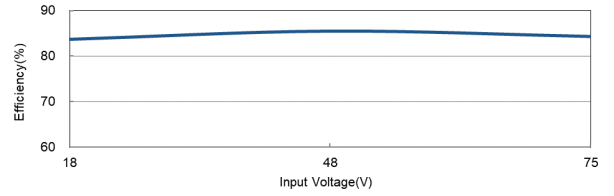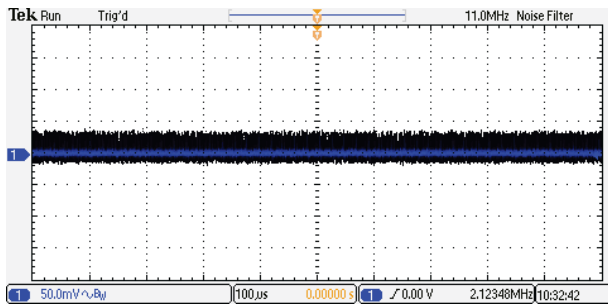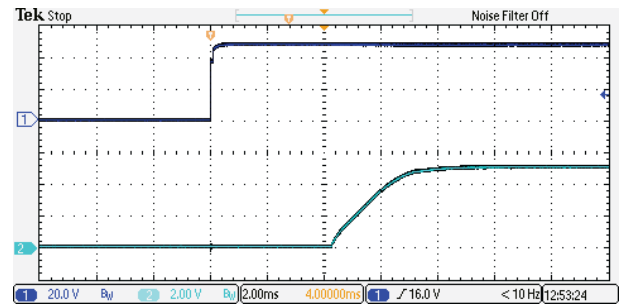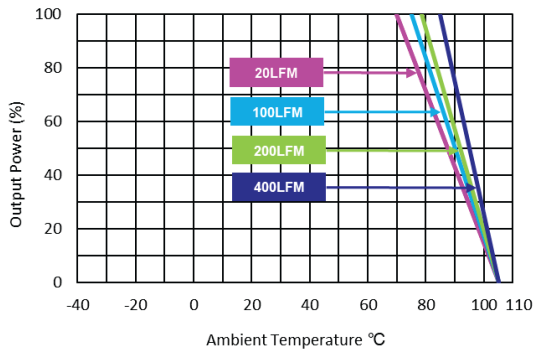Derating Output Load versus Ambient Temperature

TRACO POWER

THD 10-4812WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

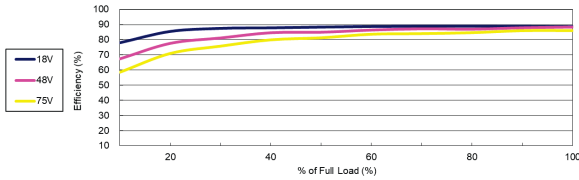### Typical Start-Up and Output Rise Characteristic

Derating Output Load versus Ambient Temperature

THD 10-4813WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic

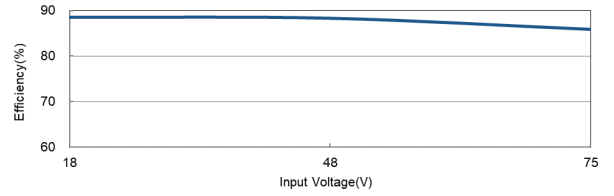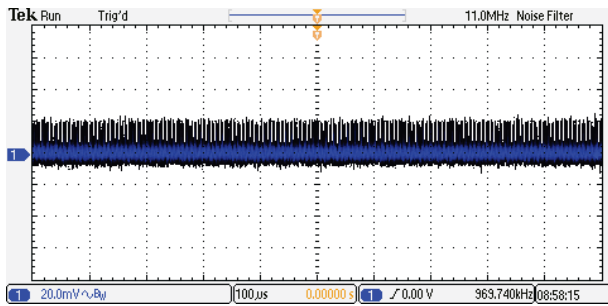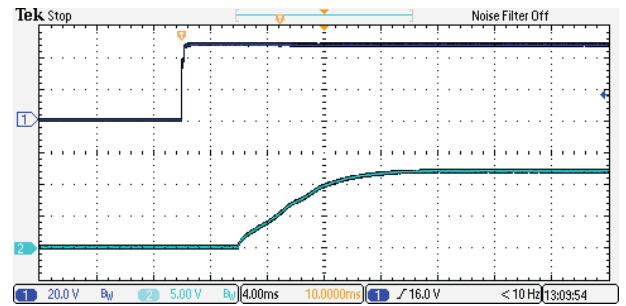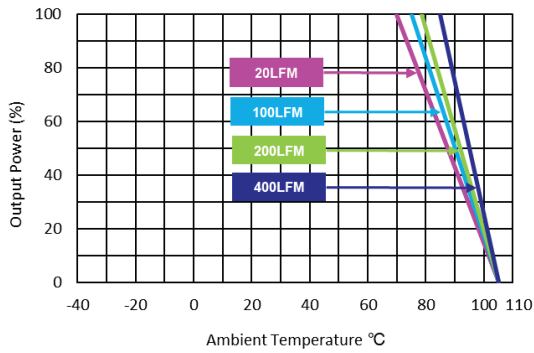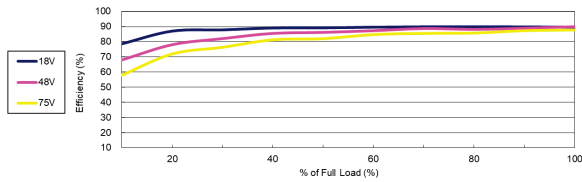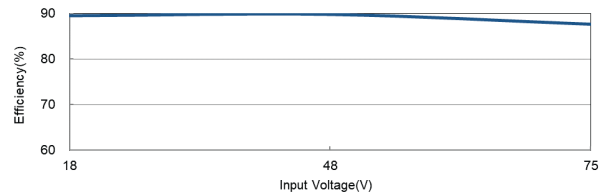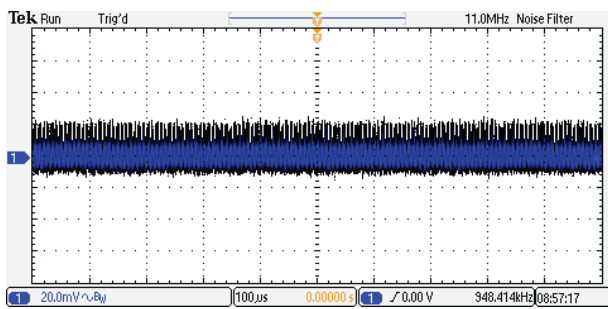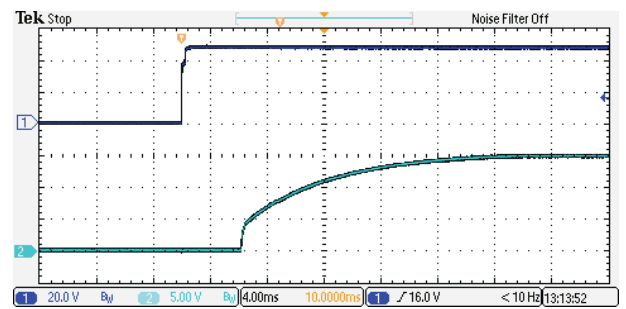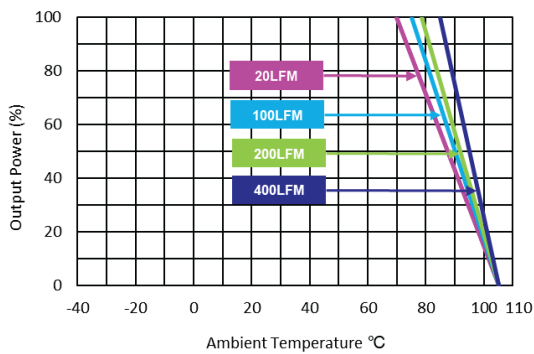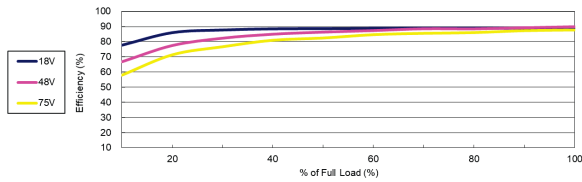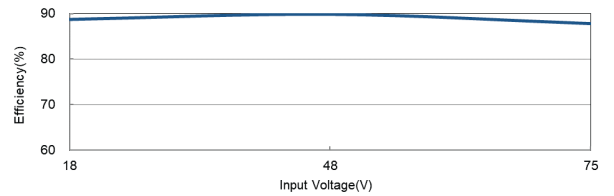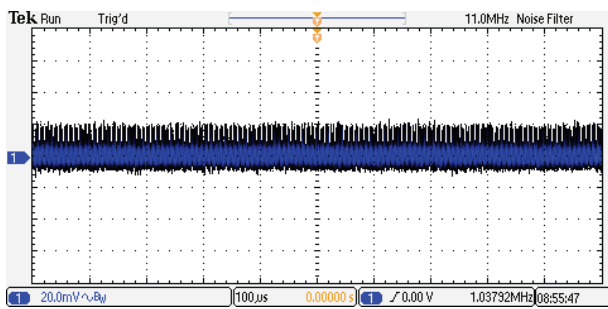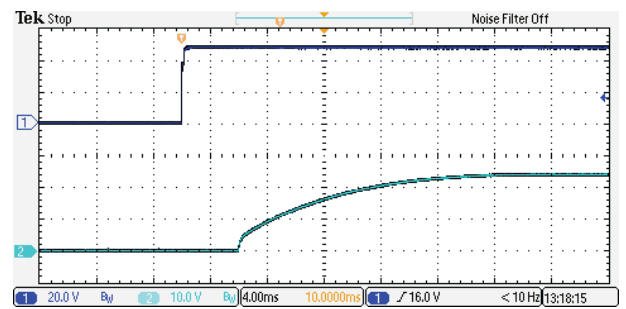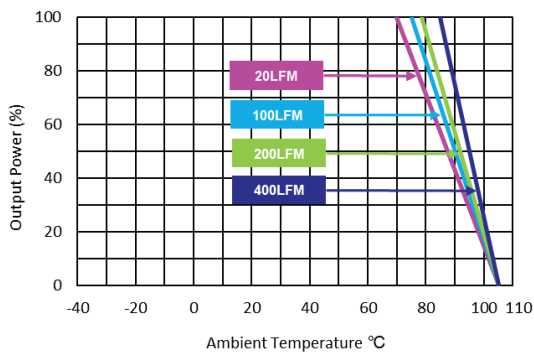Derating Output Load versus Ambient Temperature

THD 10-4815WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

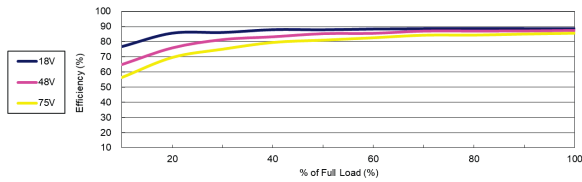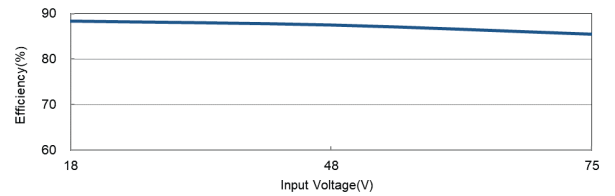### Typical Start-Up and Output Rise Characteristic

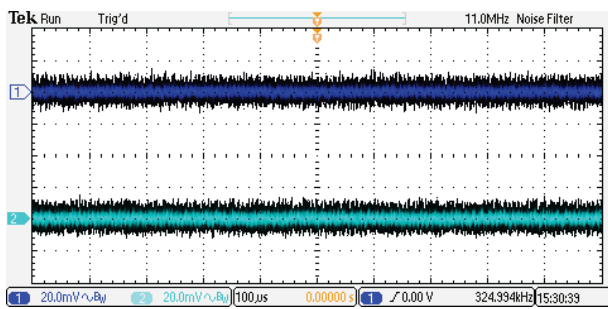### Derating Output Load versus Ambient Temperature

THD 10-4822WIN

Efficiency versus Output Load

Efficiency versus Input Voltage

Typical Output Ripple and Noise

Typical Start-Up and Output Rise Characteristic

Derating Output Load versus Ambient Temperature

TRACO POWER

THD 10-4823WIN

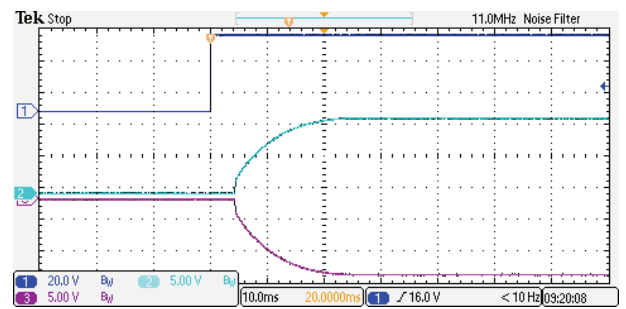### Efficiency versus Output Load
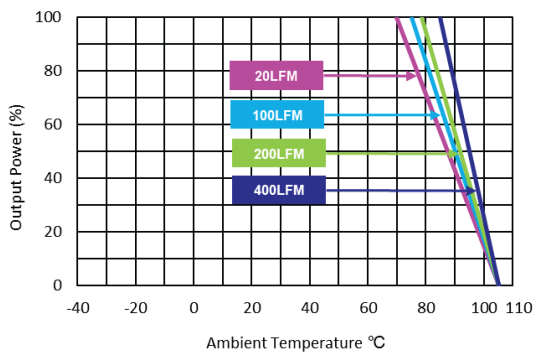

Efficiency versus Input Voltage

Typical Output Ripple and Noise
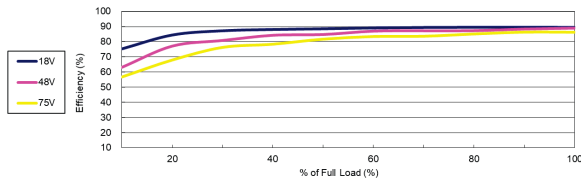

Typical Start-Up and Output Rise Characteristic
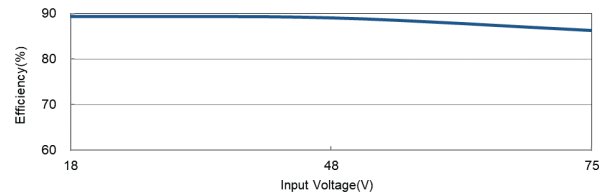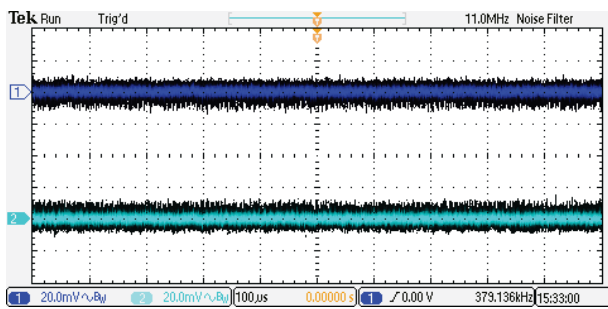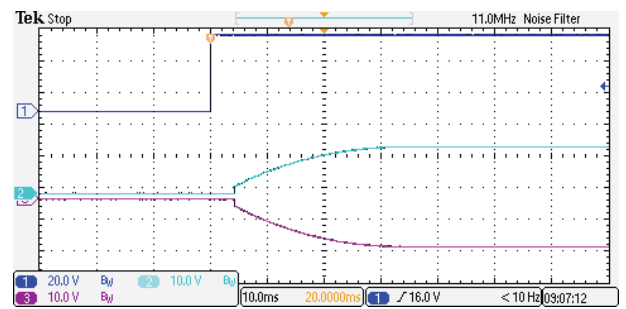

Derating Output Load versus Ambient Temperature

Specifications can be changed without notice!