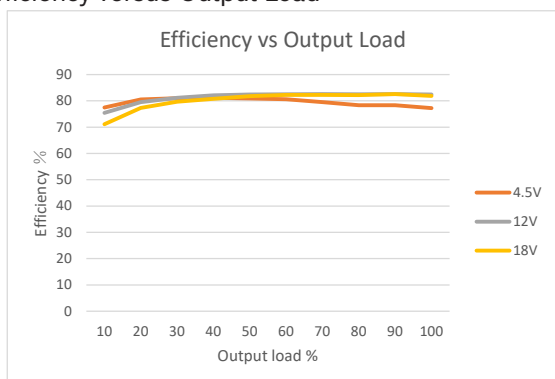


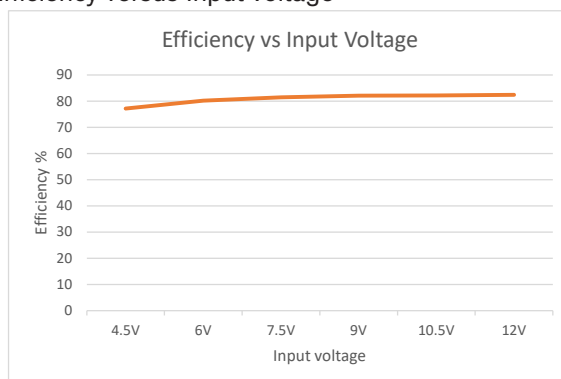
### Characteristic Curves

#### TEL 6-1211WI

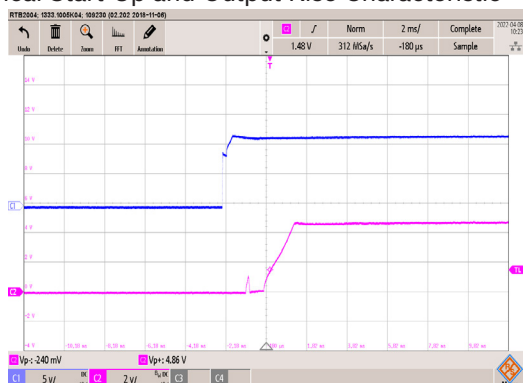
Efficiency versus Output Load



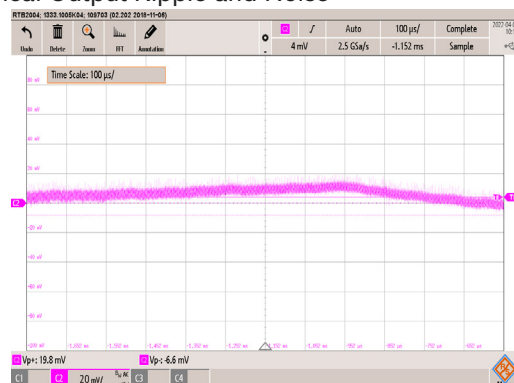
Efficiency versus Input Voltage



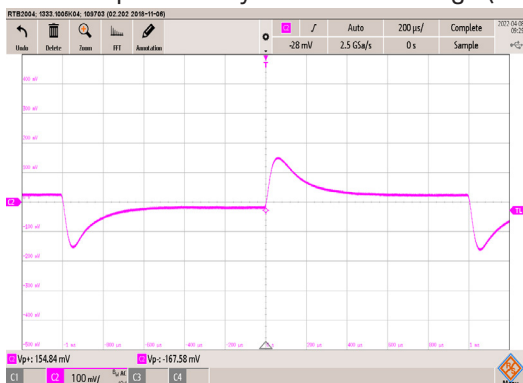
Typical Start-Up and Output Rise Characteristic



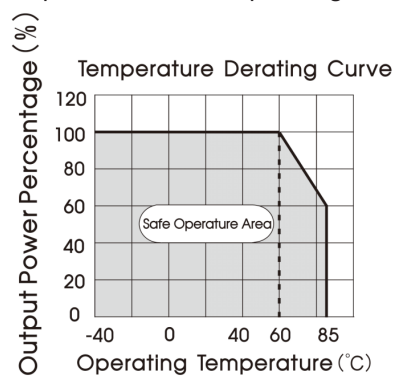
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



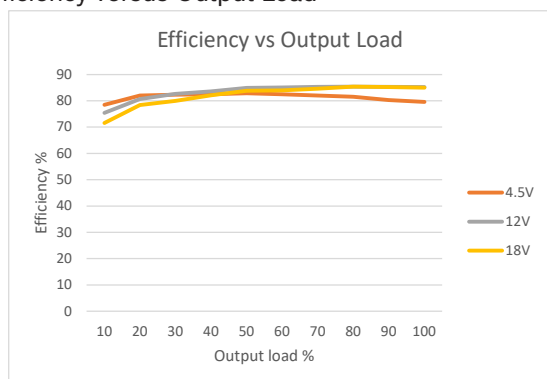
Derating Output Load versus Operating Temperature



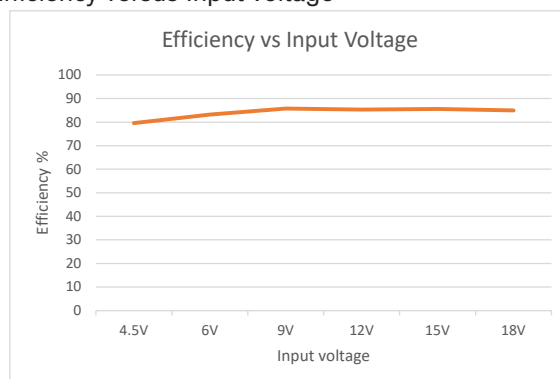
### Characteristic Curves

#### TEL 6-1212WI

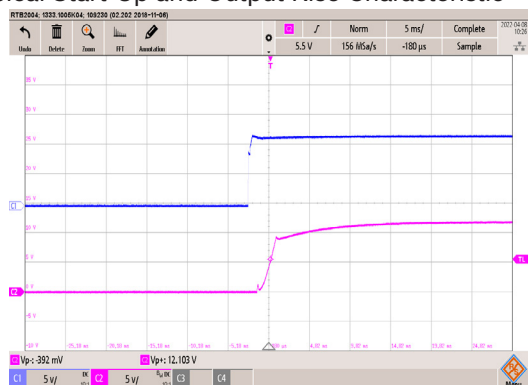
Efficiency versus Output Load



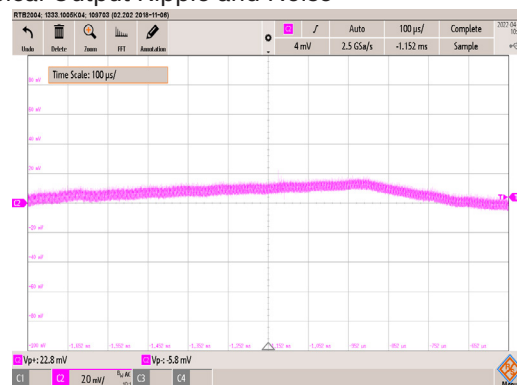
Efficiency versus Input Voltage



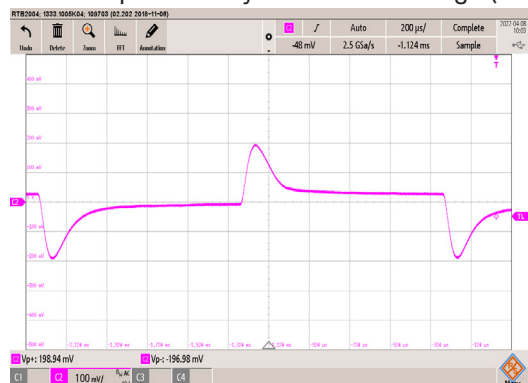
Typical Start-Up and Output Rise Characteristic



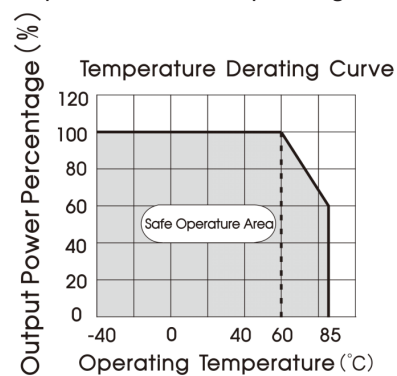
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



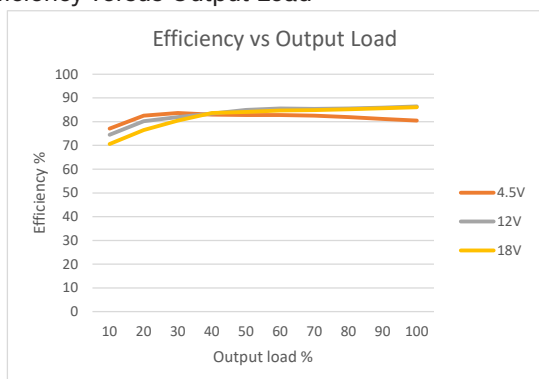
Derating Output Load versus Operating Temperature



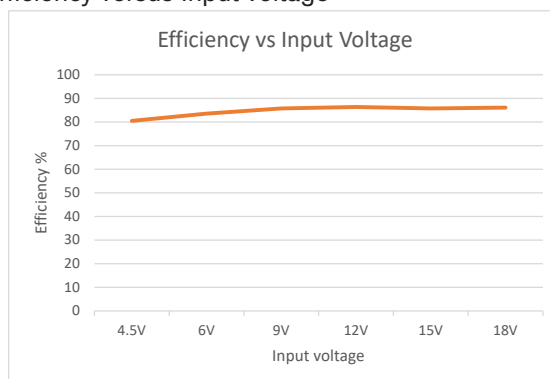
### Characteristic Curves

#### TEL 6-1213WI

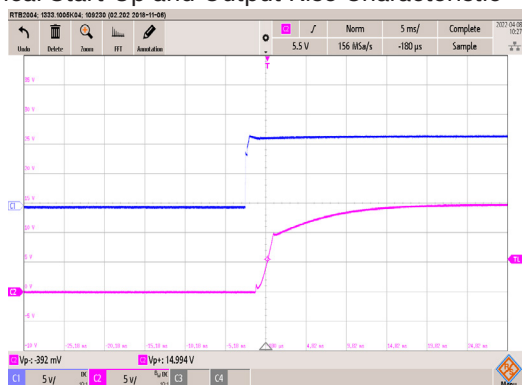
##### Efficiency versus Output Load



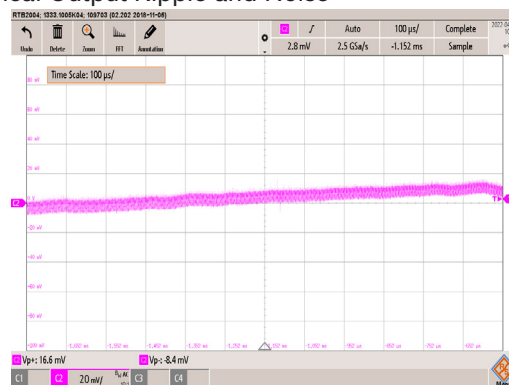
##### Efficiency versus Input Voltage



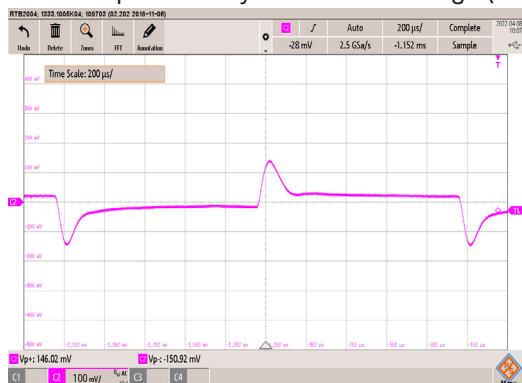
##### Typical Start-Up and Output Rise Characteristic



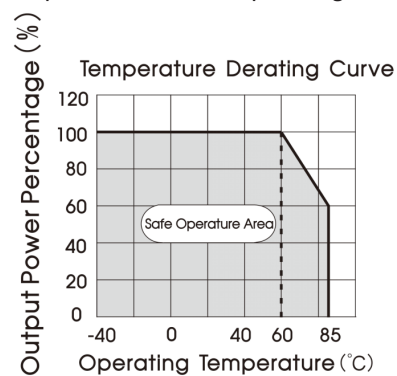
##### Typical Output Ripple and Noise



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



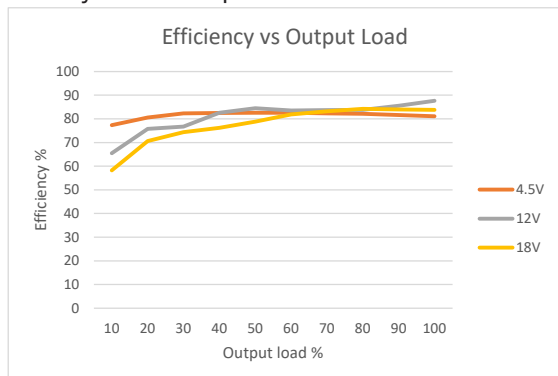
##### Derating Output Load versus Operating Temperature



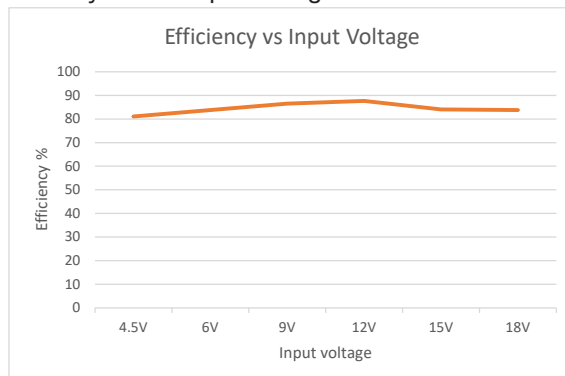
### Characteristic Curves

#### TEL 6-1215WI

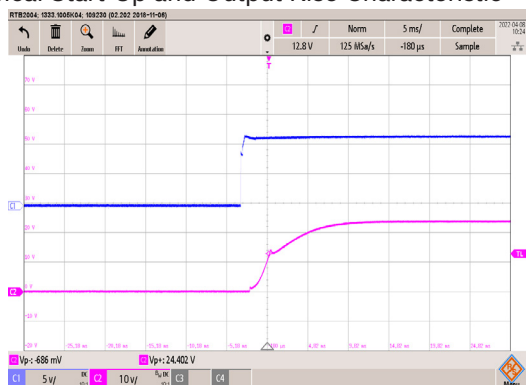
##### Efficiency versus Output Load



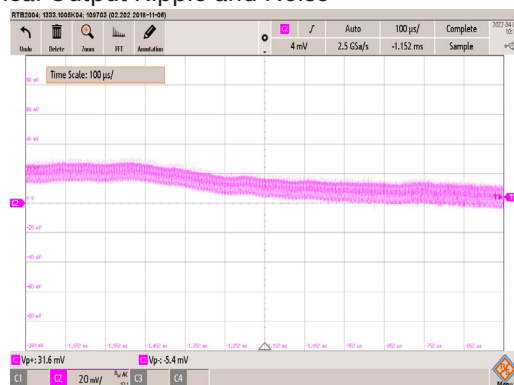
##### Efficiency versus Input Voltage



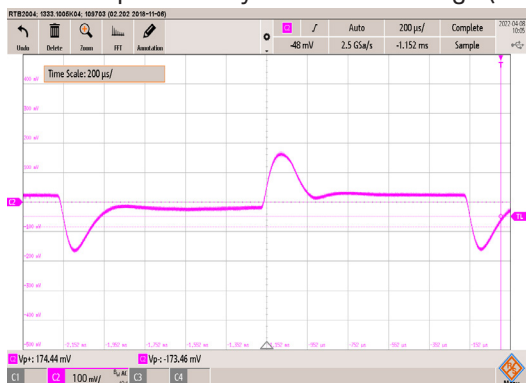
##### Typical Start-Up and Output Rise Characteristic



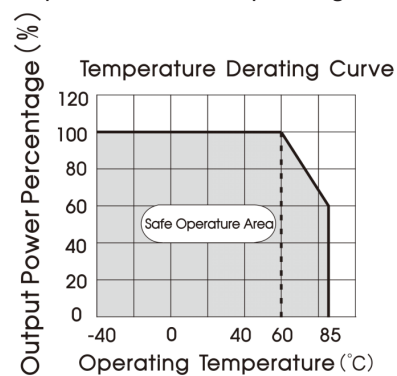
##### Typical Output Ripple and Noise



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



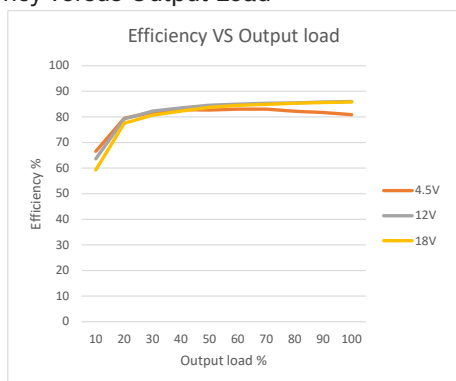
##### Derating Output Load versus Operating Temperature



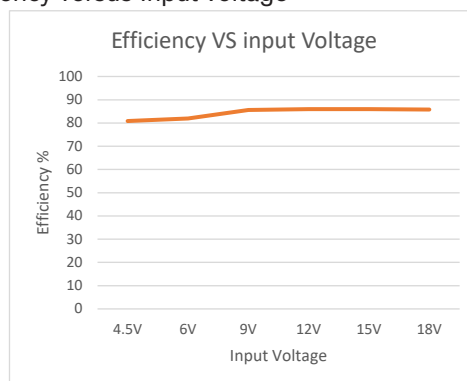
### Characteristic Curves

#### TEL 6-1222WI

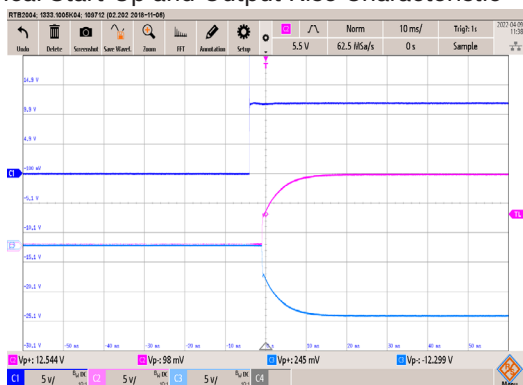
Efficiency versus Output Load



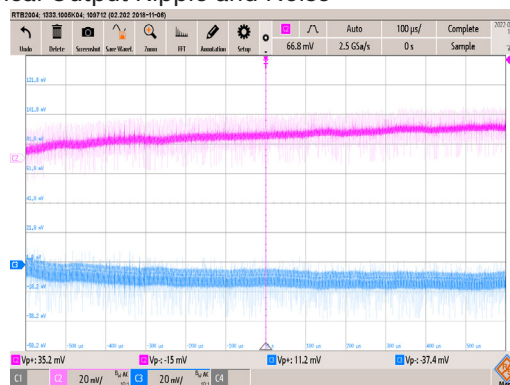
Efficiency versus Input Voltage



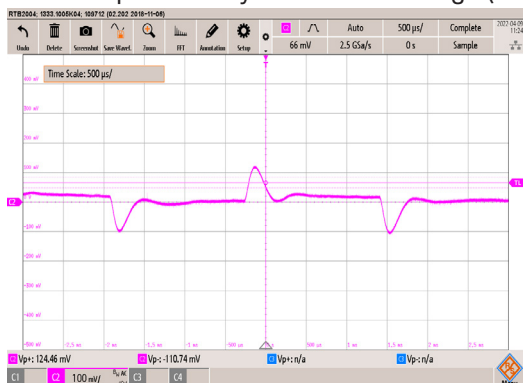
Typical Start-Up and Output Rise Characteristic



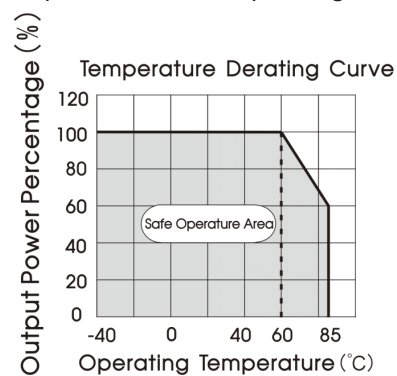
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



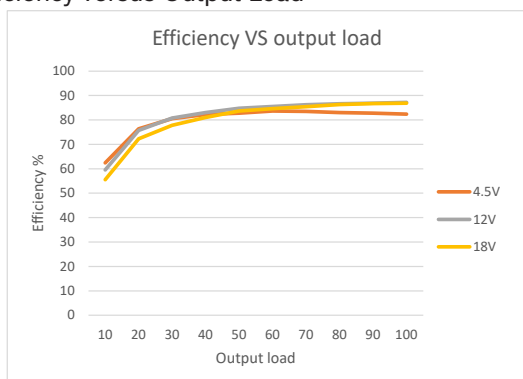
Derating Output Load versus Operating Temperature



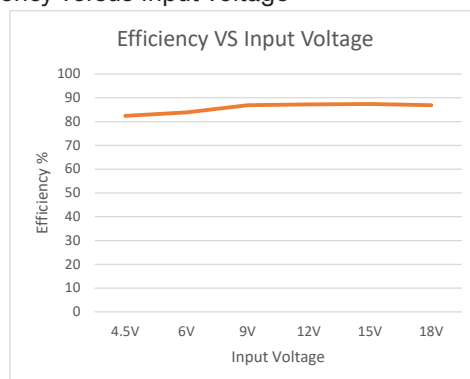
### Characteristic Curves

#### TEL 6-1223WI

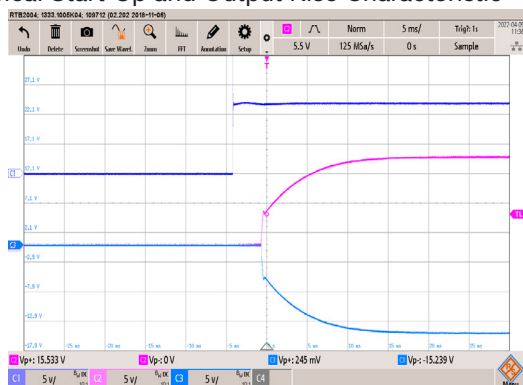
Efficiency versus Output Load



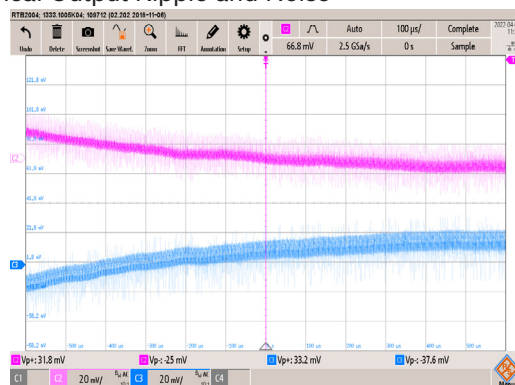
Efficiency versus Input Voltage



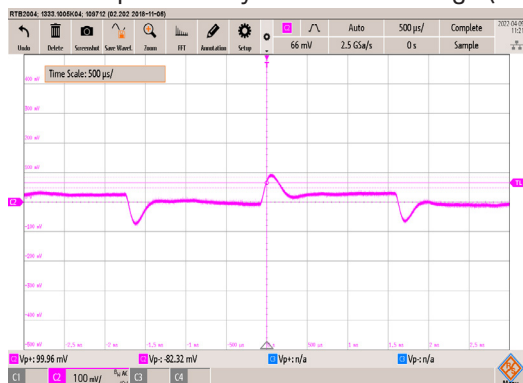
Typical Start-Up and Output Rise Characteristic



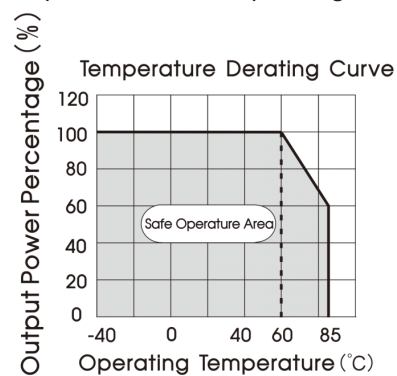
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



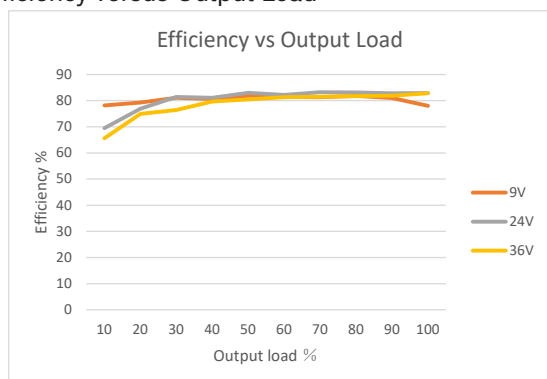
Derating Output Load versus Operating Temperature



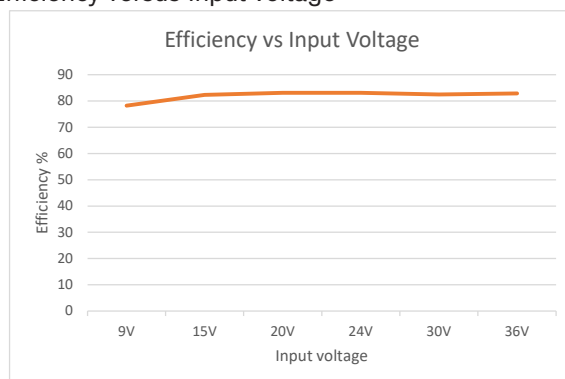
### Characteristic Curves

#### TEL 6-2411WI

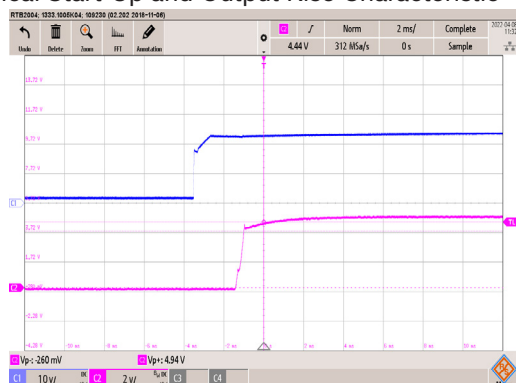
Efficiency versus Output Load



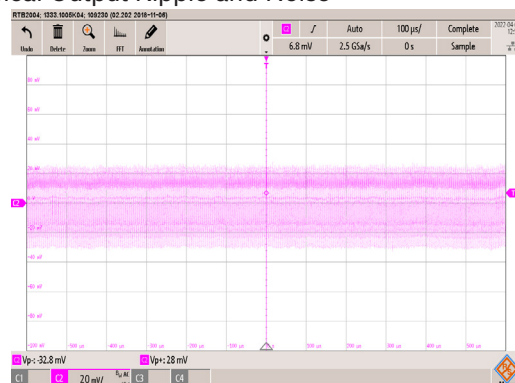
Efficiency versus Input Voltage



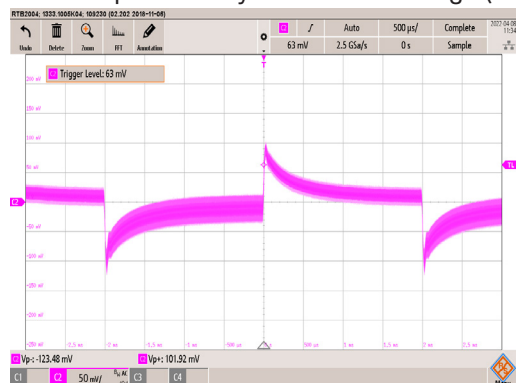
Typical Start-Up and Output Rise Characteristic



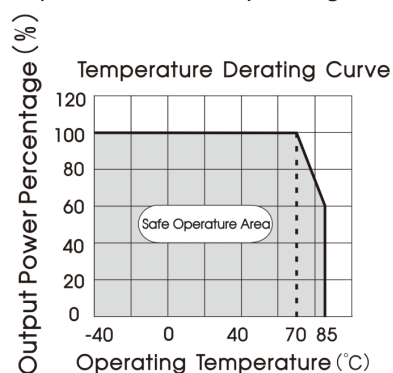
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



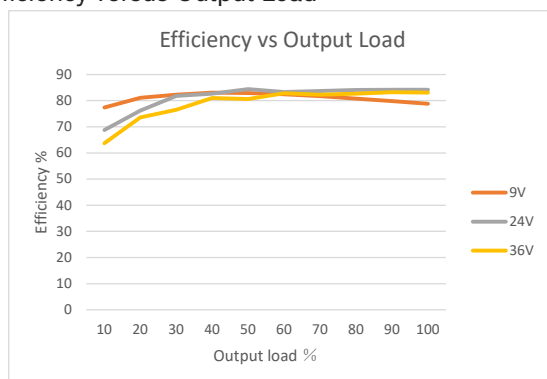
Derating Output Load versus Operating Temperature



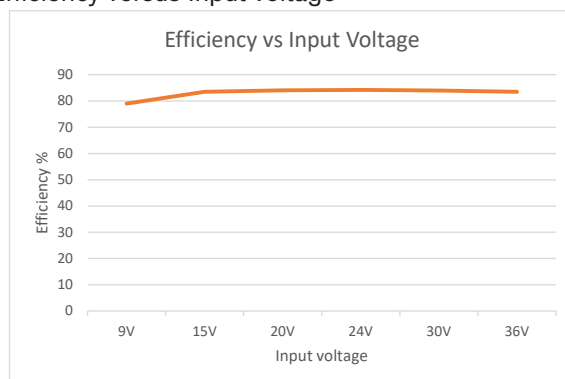
### Characteristic Curves

#### TEL 6-2412WI

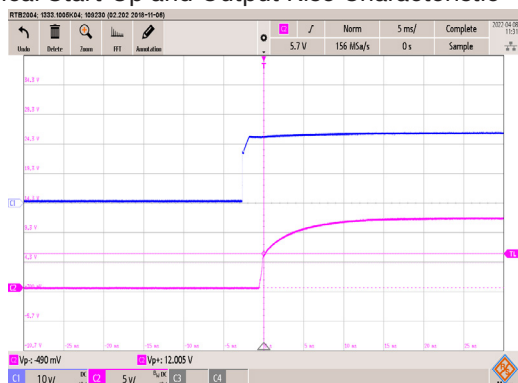
Efficiency versus Output Load



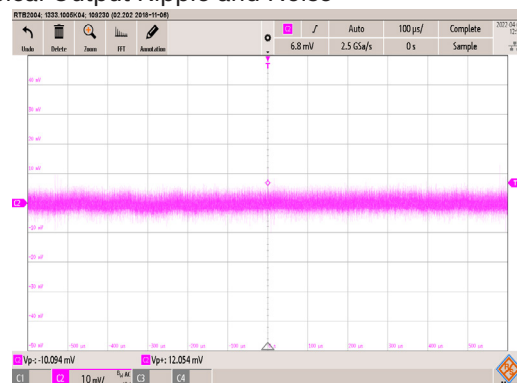
Efficiency versus Input Voltage



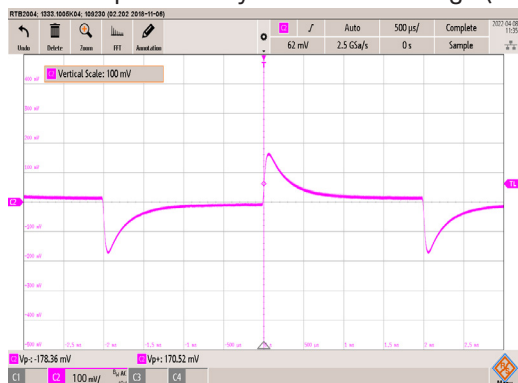
Typical Start-Up and Output Rise Characteristic



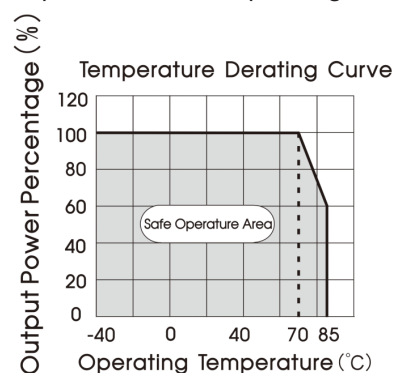
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



Derating Output Load versus Operating Temperature

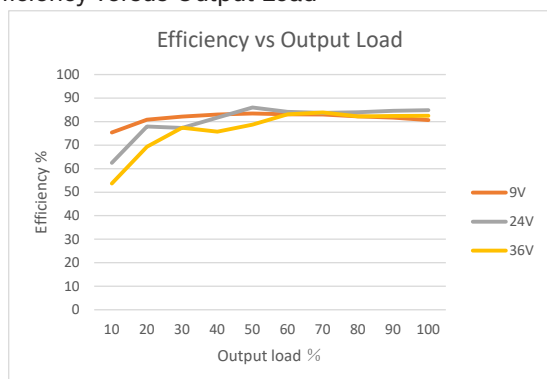




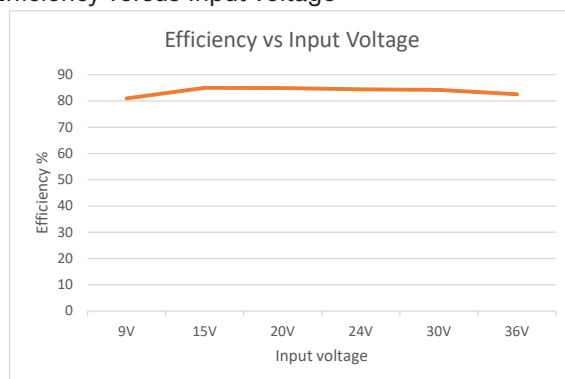
### Characteristic Curves

#### TEL 6-2413WI

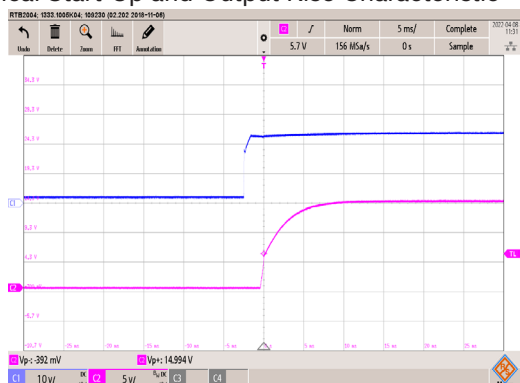
Efficiency versus Output Load



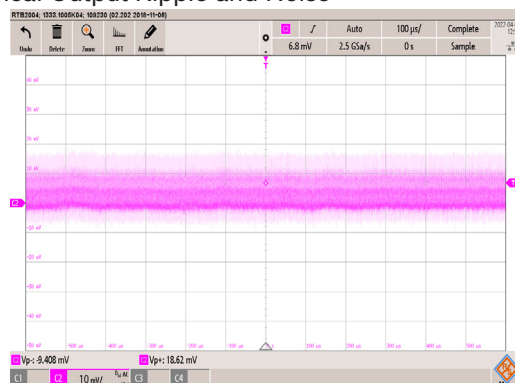
Efficiency versus Input Voltage



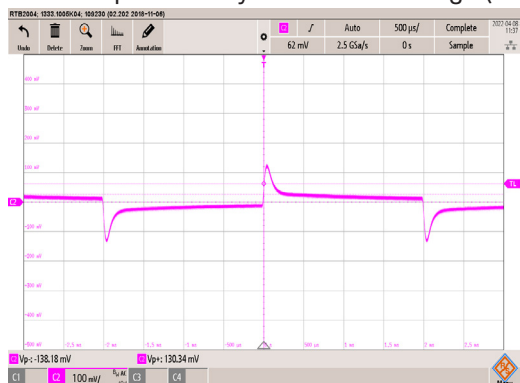
Typical Start-Up and Output Rise Characteristic



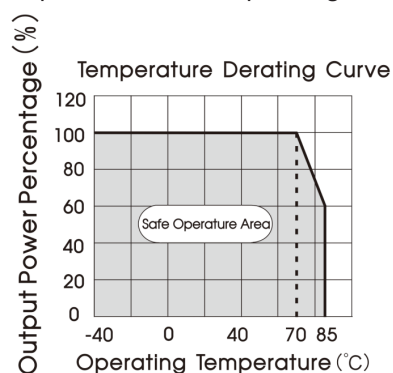
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



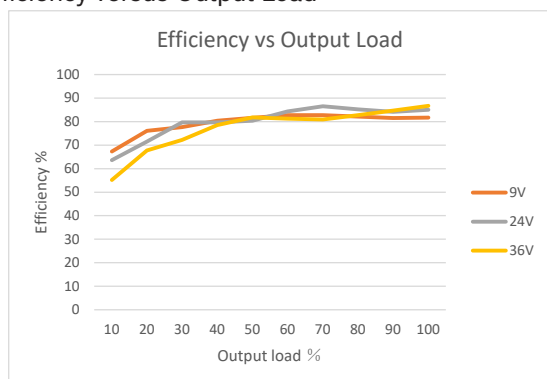
Derating Output Load versus Operating Temperature



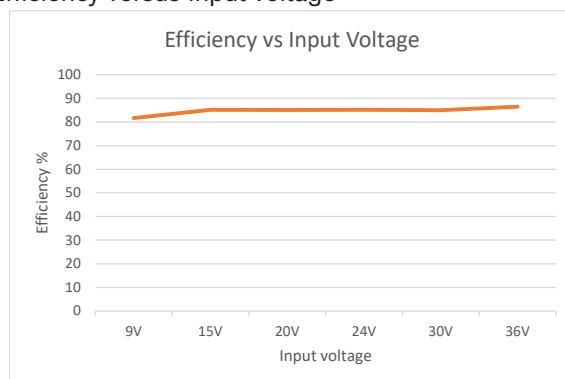
### Characteristic Curves

#### TEL 6-2415WI

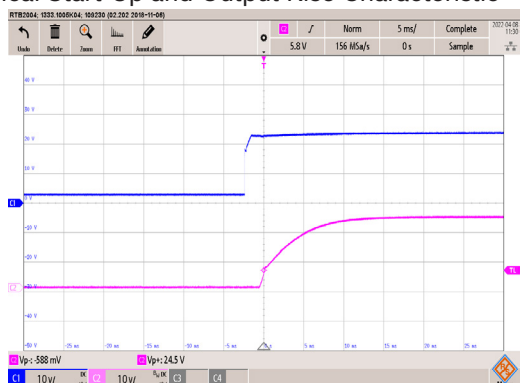
Efficiency versus Output Load



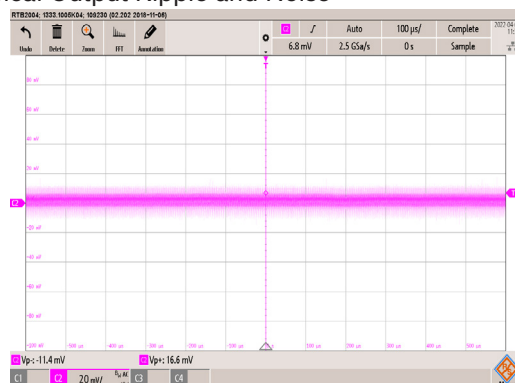
Efficiency versus Input Voltage



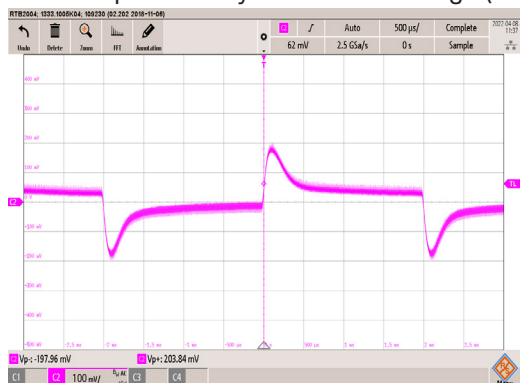
Typical Start-Up and Output Rise Characteristic



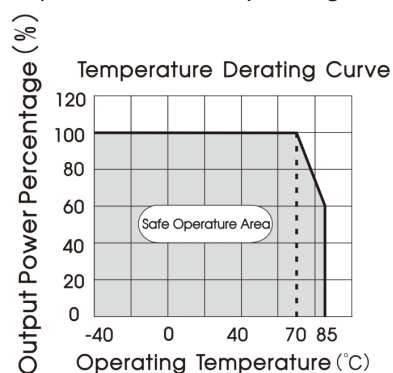
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



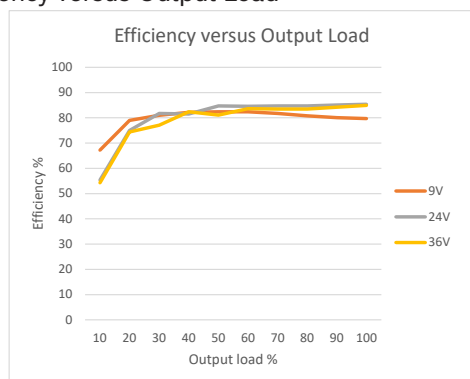
Derating Output Load versus Operating Temperature



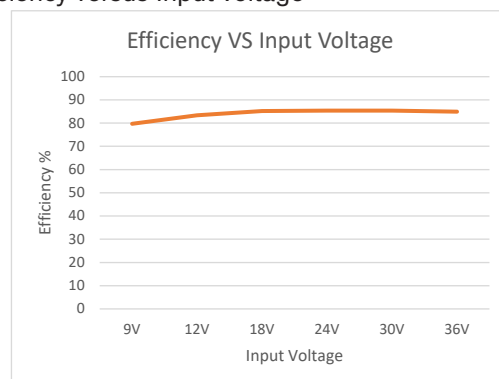
### Characteristic Curves

#### TEL 6-2422WI

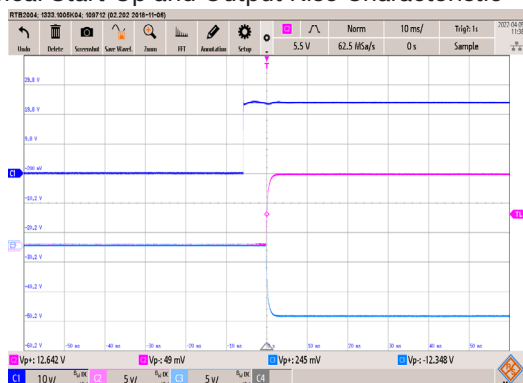
Efficiency versus Output Load



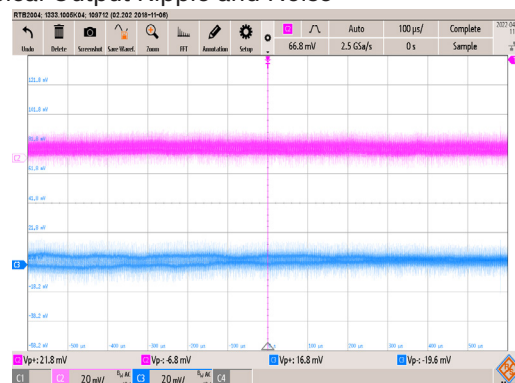
Efficiency versus Input Voltage



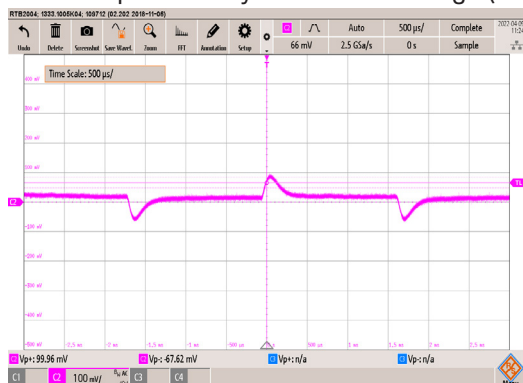
Typical Start-Up and Output Rise Characteristic



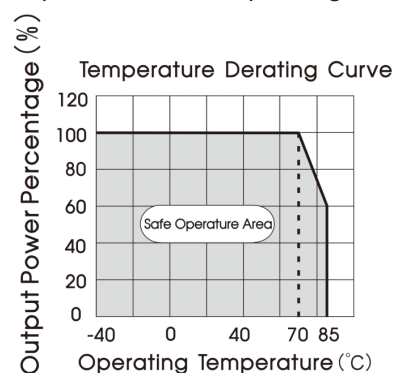
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



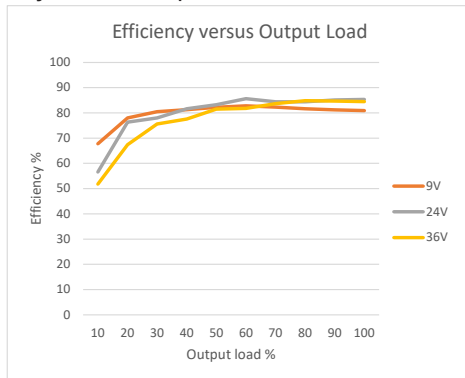
Derating Output Load versus Operating Temperature



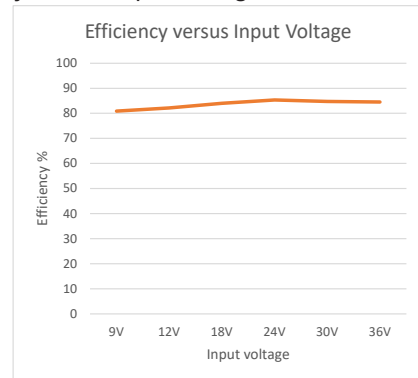
### Characteristic Curves

#### TEL 6-2423WI

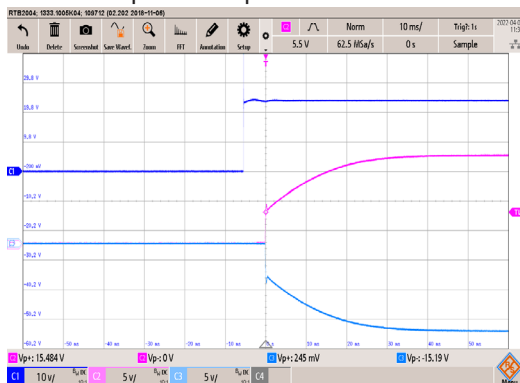
Efficiency versus Output Load



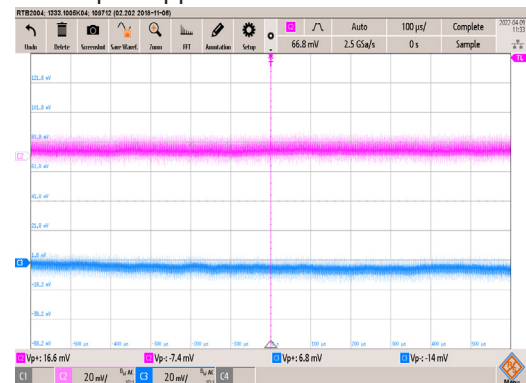
Efficiency versus Input Voltage



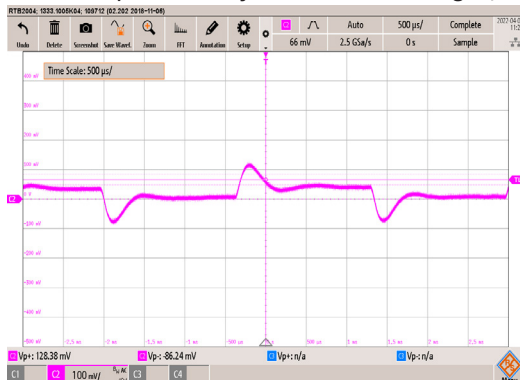
Typical Start-Up and Output Rise Characteristic



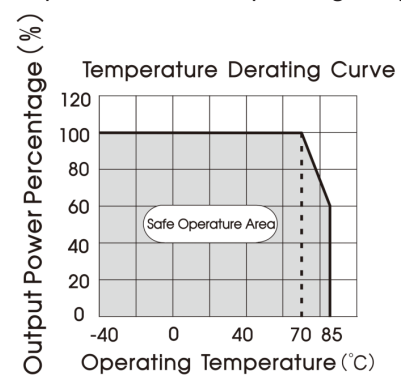
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



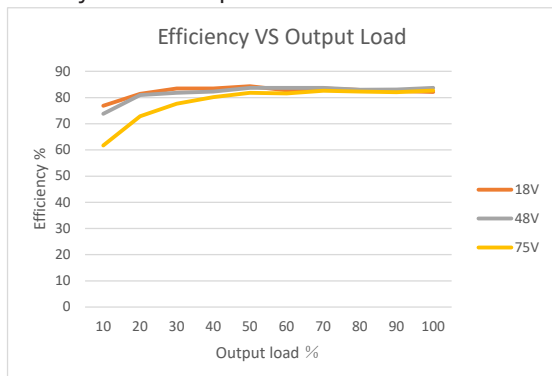
Derating Output Load versus Operating Temperature



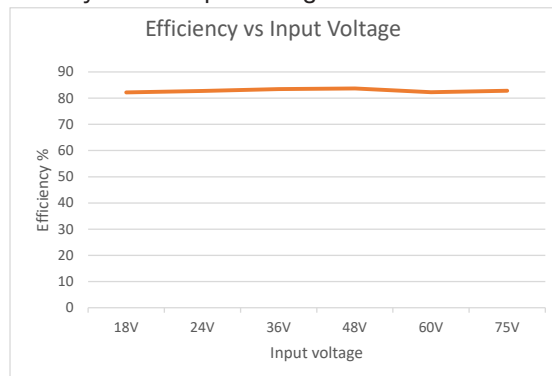
## Characteristic Curves

### TEL 6-4811WI

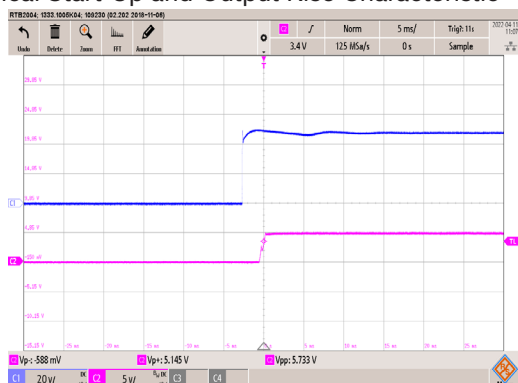
#### Efficiency versus Output Load



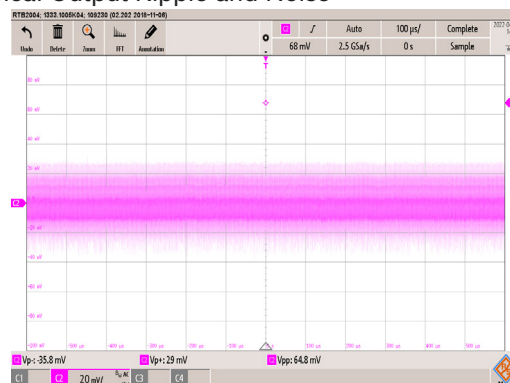
#### Efficiency versus Input Voltage



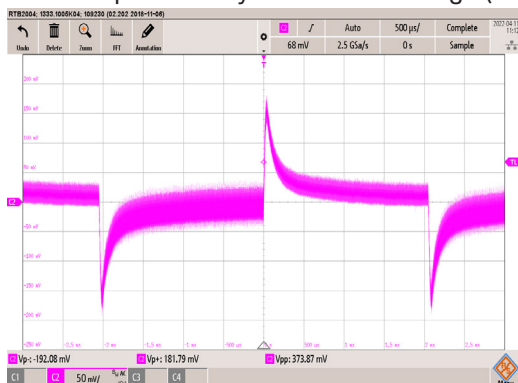
#### Typical Start-Up and Output Rise Characteristic



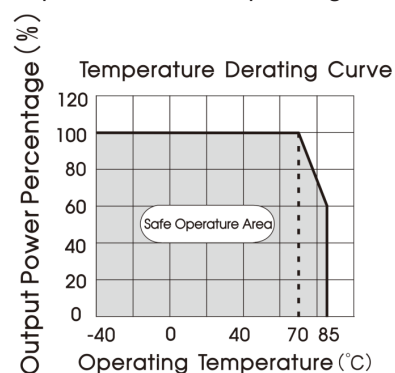
#### Typical Output Ripple and Noise



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



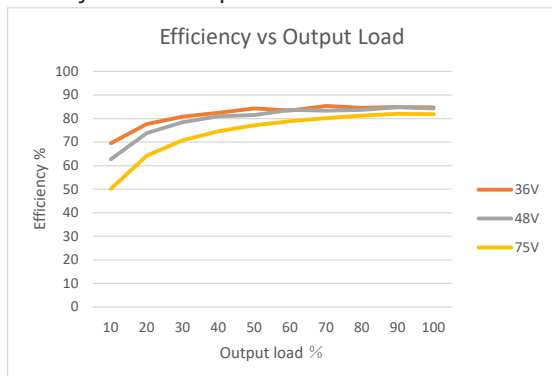
#### Derating Output Load versus Operating Temperature



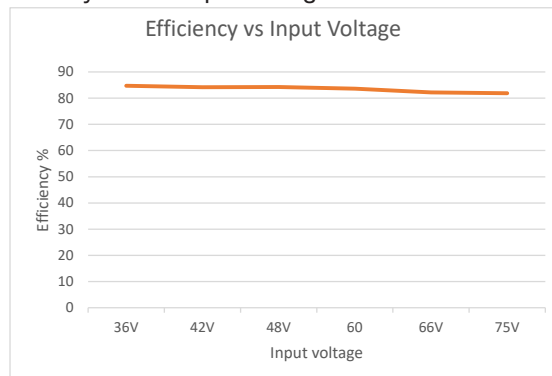
### Characteristic Curves

#### TEL 6-4812WI

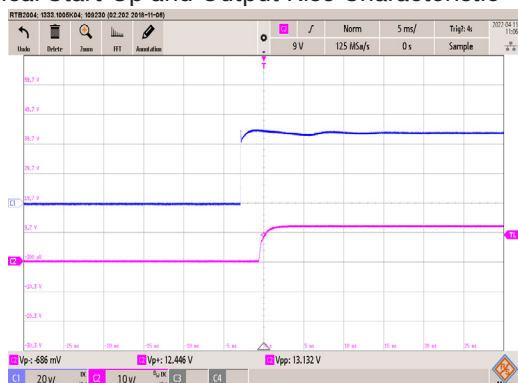
Efficiency versus Output Load



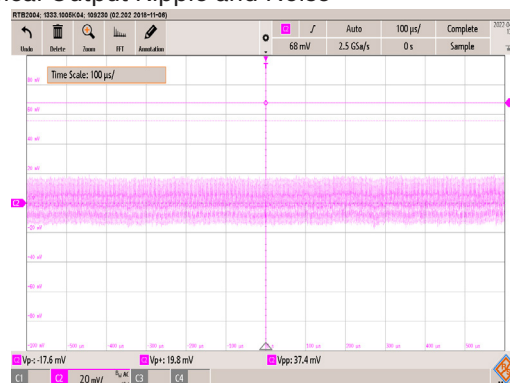
Efficiency versus Input Voltage



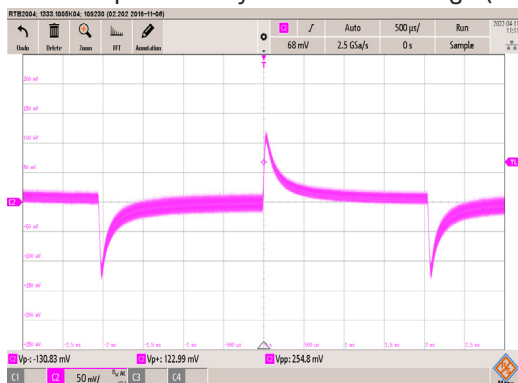
Typical Start-Up and Output Rise Characteristic



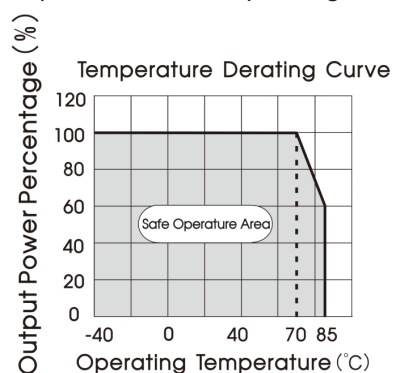
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



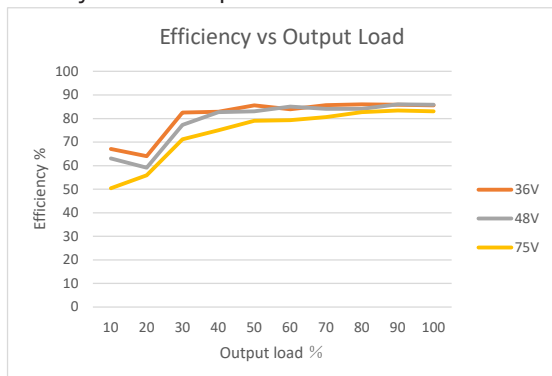
Derating Output Load versus Operating Temperature



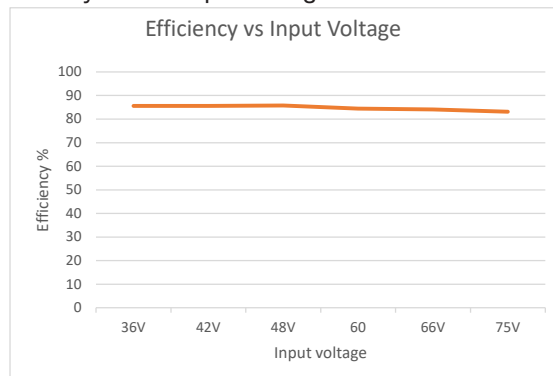
### Characteristic Curves

#### TEL 6-4813WI

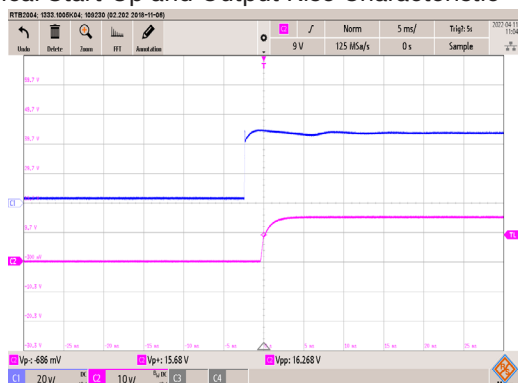
##### Efficiency versus Output Load



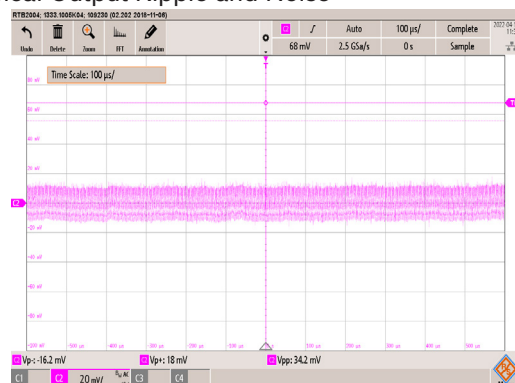
##### Efficiency versus Input Voltage



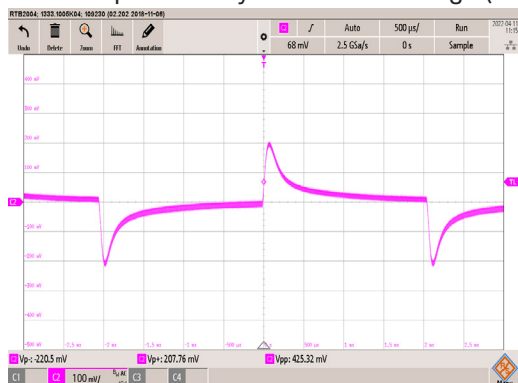
##### Typical Start-Up and Output Rise Characteristic



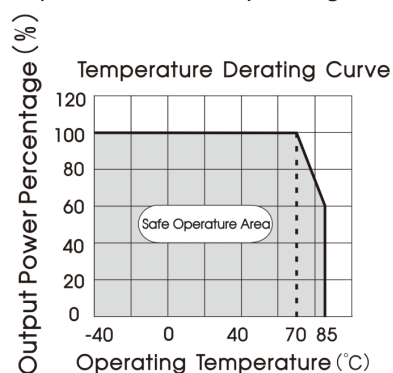
##### Typical Output Ripple and Noise



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



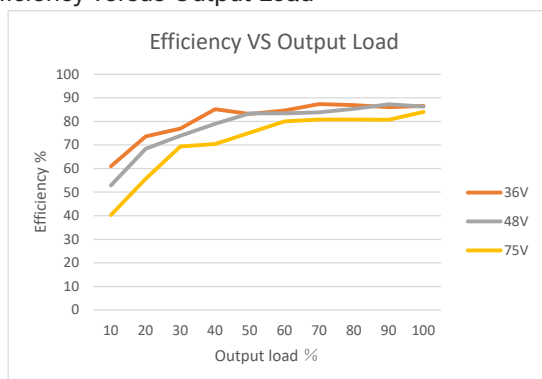
##### Derating Output Load versus Operating Temperature



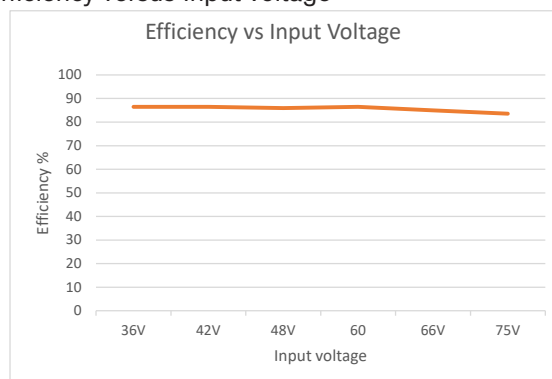
### Characteristic Curves

#### TEL 6-4815WI

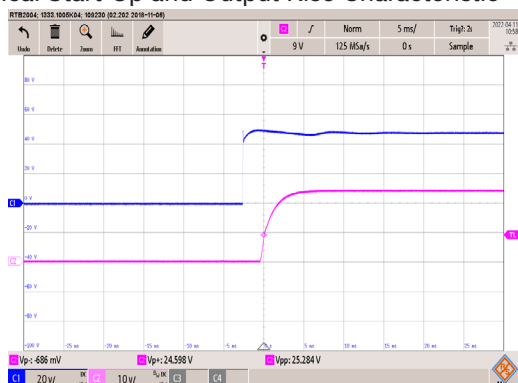
Efficiency versus Output Load



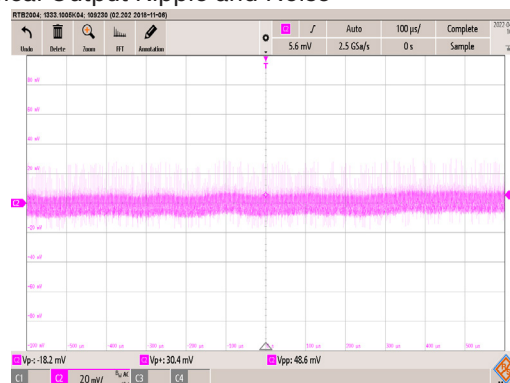
Efficiency versus Input Voltage



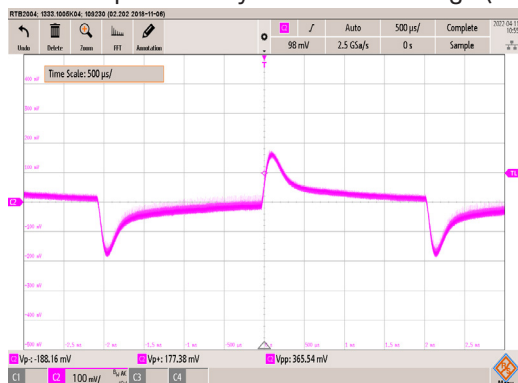
Typical Start-Up and Output Rise Characteristic



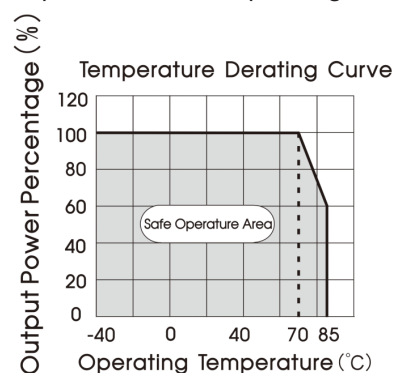
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



Derating Output Load versus Operating Temperature

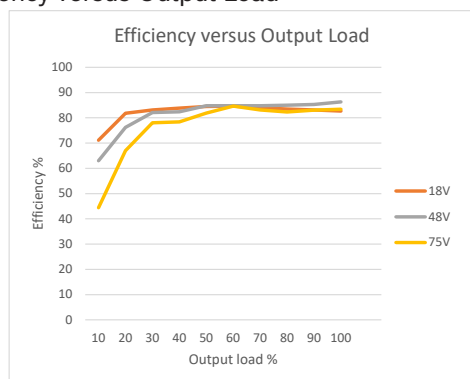




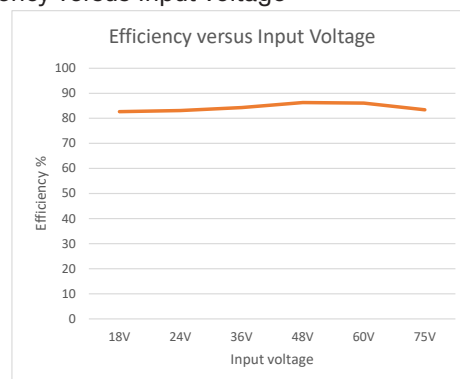
### Characteristic Curves

#### TEL 6-4822WI

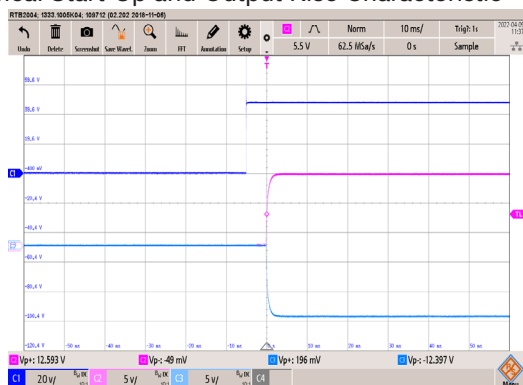
Efficiency versus Output Load



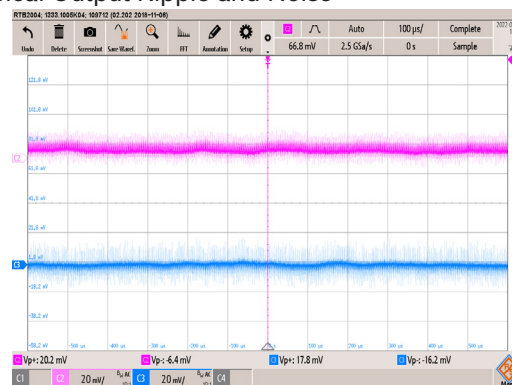
Efficiency versus Input Voltage



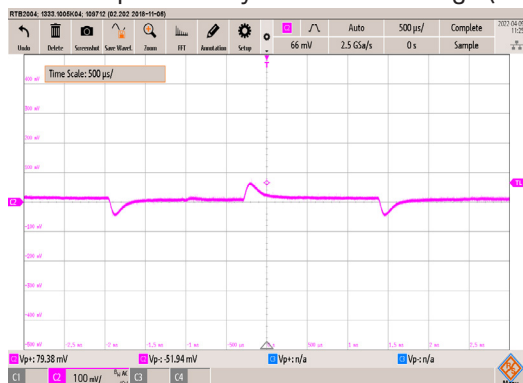
Typical Start-Up and Output Rise Characteristic



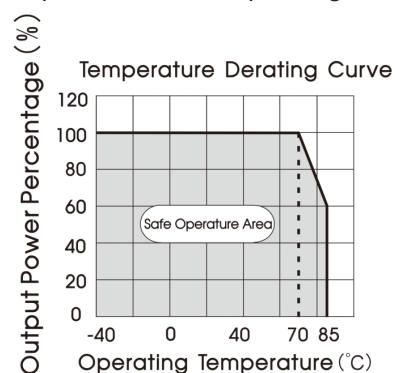
Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



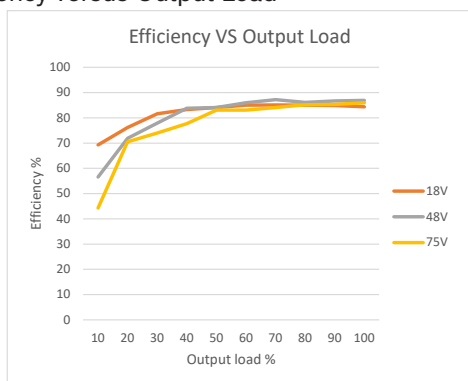
Derating Output Load versus Operating Temperature



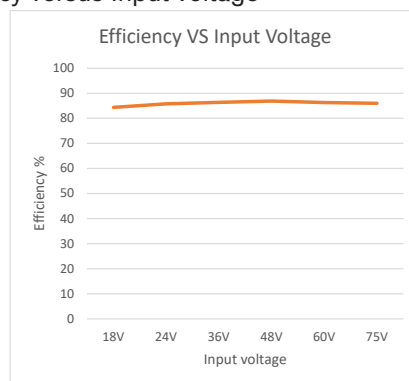
### Characteristic Curves

#### TEL 6-4823WI

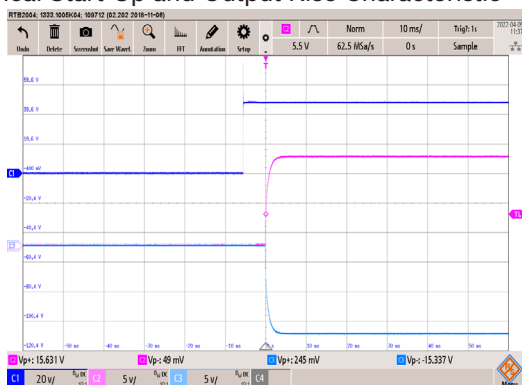
Efficiency versus Output Load



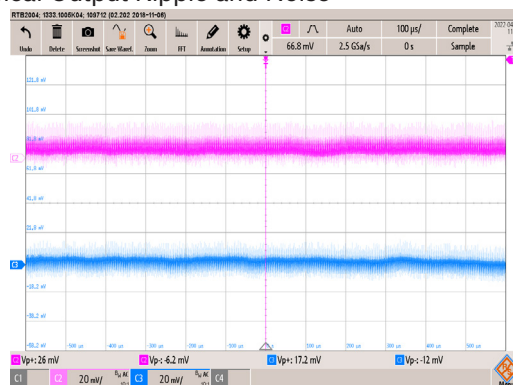
Efficiency versus Input Voltage



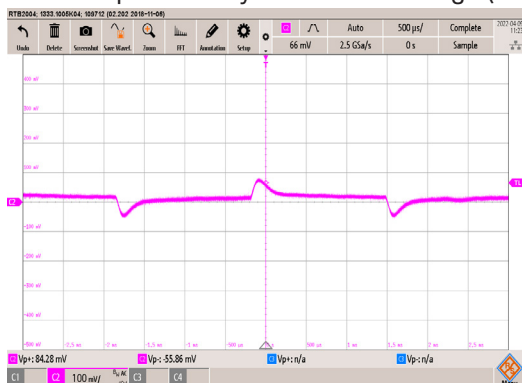
Typical Start-Up and Output Rise Characteristic



Typical Output Ripple and Noise



Transient Response to Dynamic Load Change (25%)



Derating Output Load versus Operating Temperature

