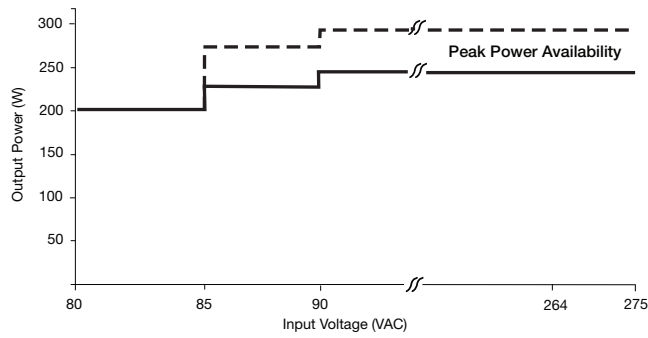


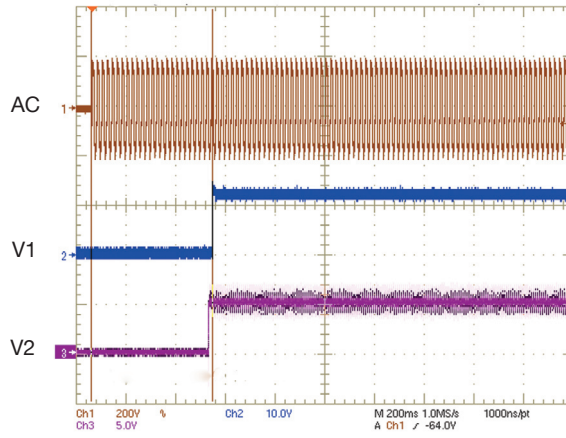
## Input Voltage Derating

Figure 1



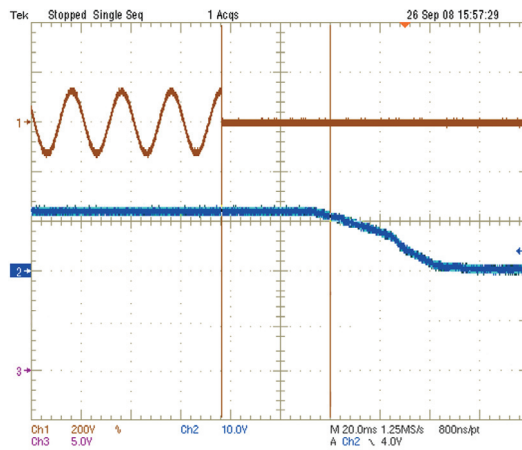
## Start Up Delay From AC Turn On

Figure 2  
V1 & V2 start up example  
from AC turn on (490 ms)



## Hold Up Time From Loss of AC

Figure 3  
V1 hold up example at 250 W load  
with 90 VAC input (43 ms)



## Output Ripple & Noise

Figure 4  
V1 CCM250PS12 (full load)  
86 mV pk-pk ripple. 20 MHz BW

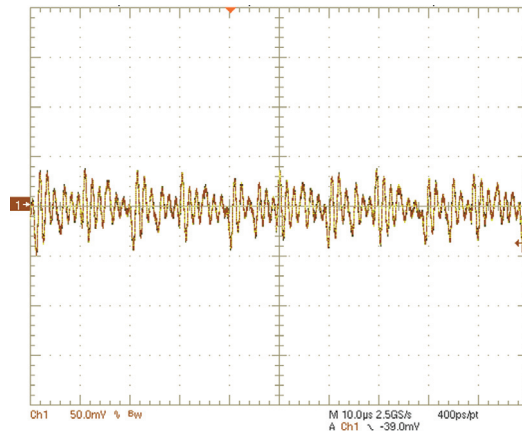
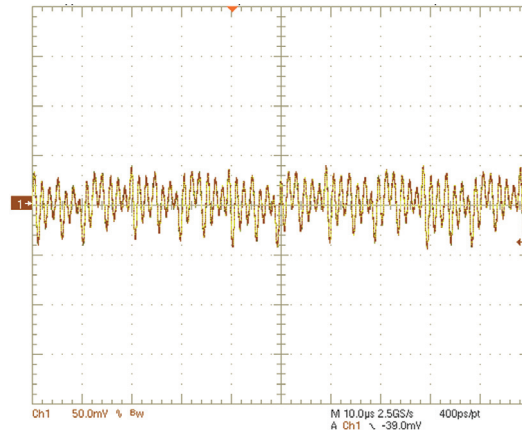


Figure 5  
V1 CCM250PS24 (full load)  
84 mV pk-pk ripple. 20 MHz BW



## Output Overload Characteristic

Figure 6  
Typical V1 Overload  
Characteristic  
(CCM250PS12 shown)

