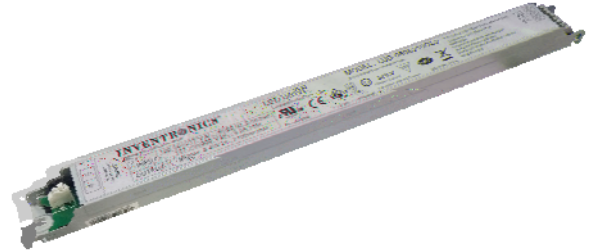
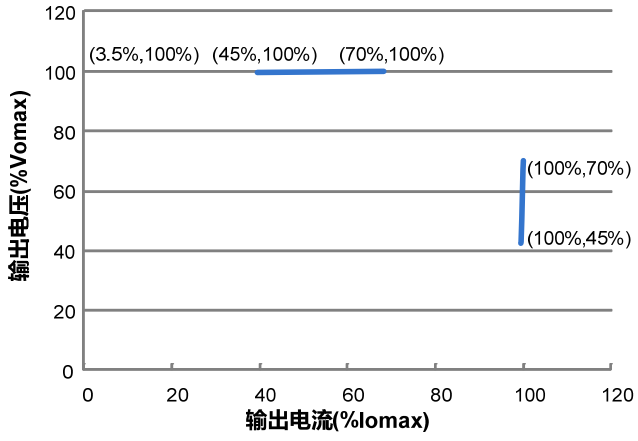


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	(1)	(2)	(3)			(4)
				120Vac	220Vac	

## I-V



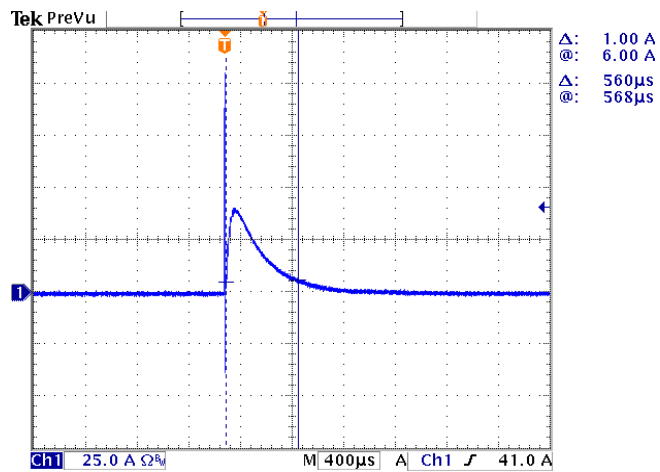
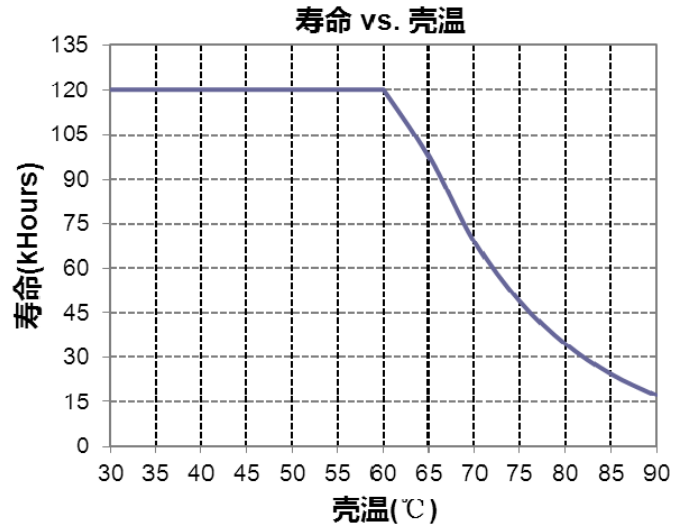


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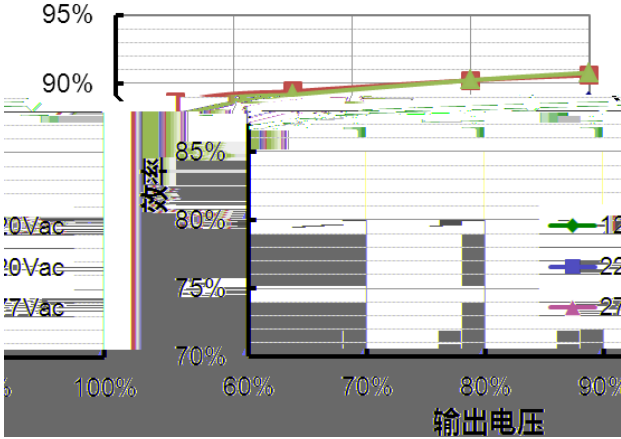
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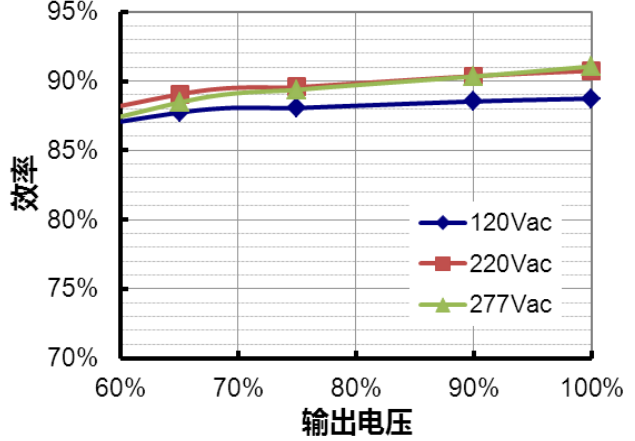


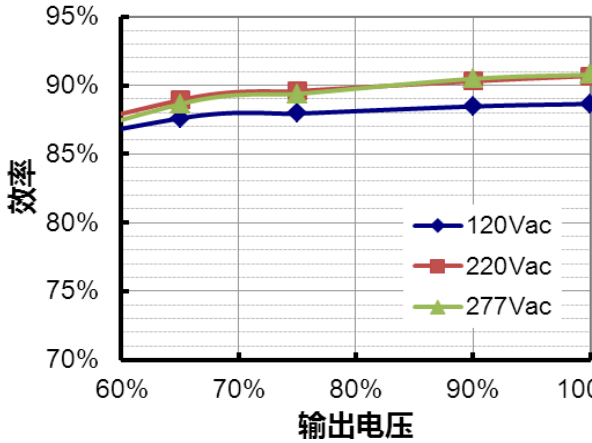
LUD-060S055DS2 (Io=385mA)  
效率 vs. 输出电压



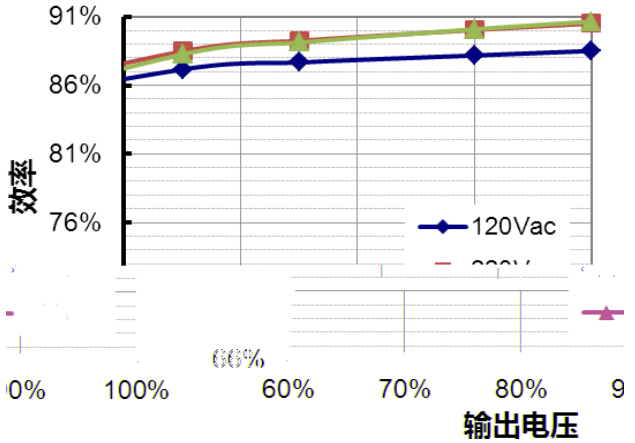
LUD-060S055DS2 (Io=550mA)  
效率 vs. 输出电压



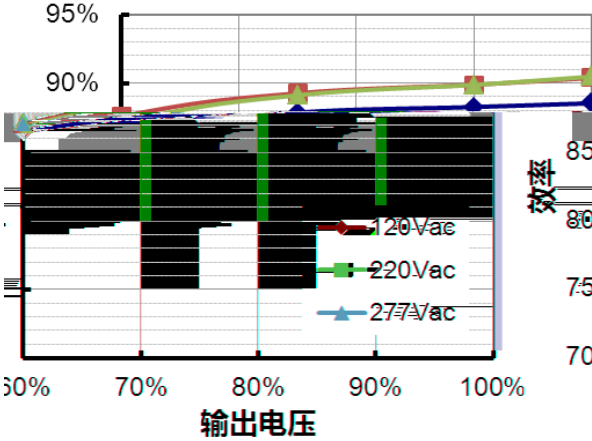
LUD-060S078DS2 (Io=546mA)  
效率 vs. 输出电压



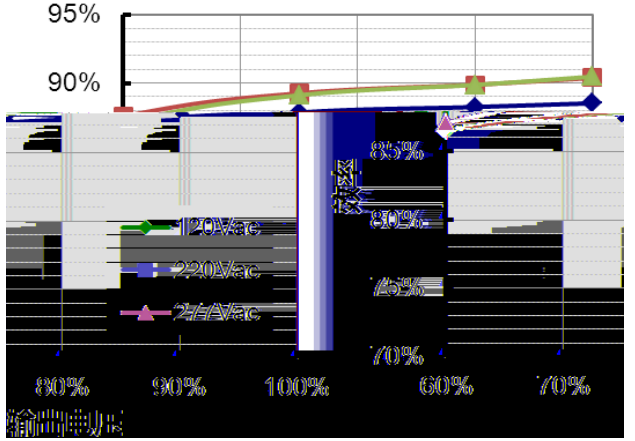
LUD-060S078DS2 (Io=780mA)  
效率 vs. 输出电压



LUD-060S110DS2 (Io=770mA)  
效率 vs. 输出电压

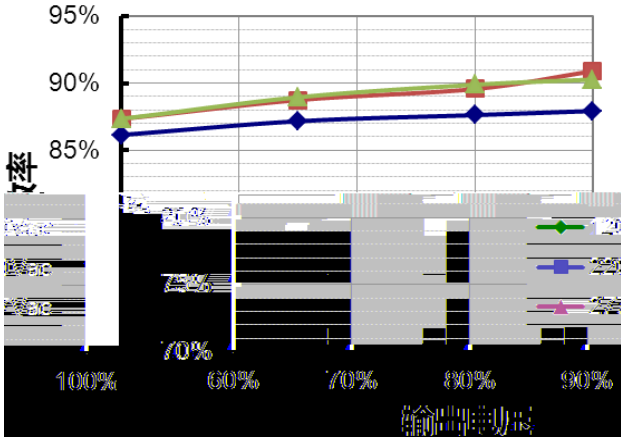


LUD-060S110DS2 (Io=1100mA)  
效率 vs. 输出电压

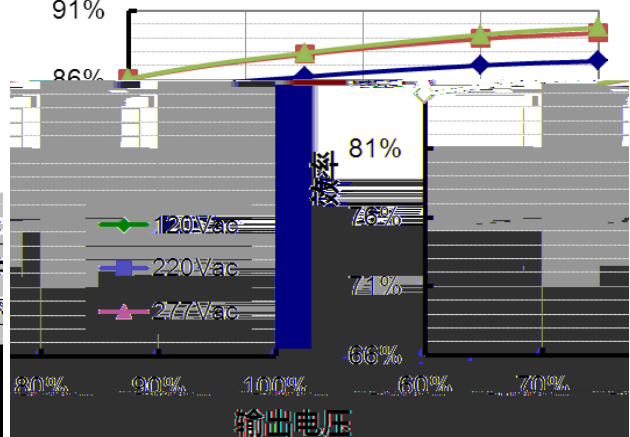




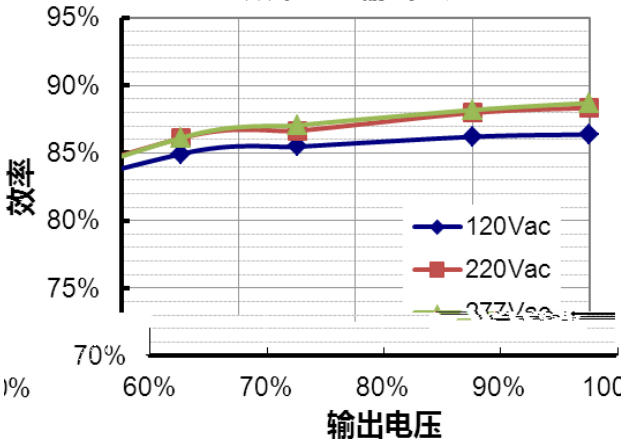
LUD-060S150DS2 (Io=1050mA)  
效率 vs. 输出电压



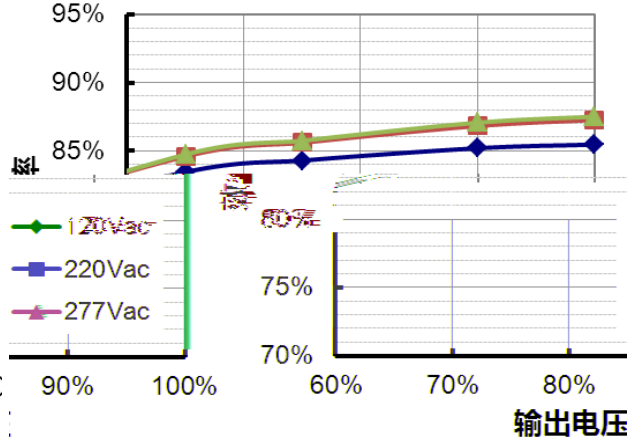
LUD-060S150DS2 (Io=1500mA)  
效率 vs. 输出电压



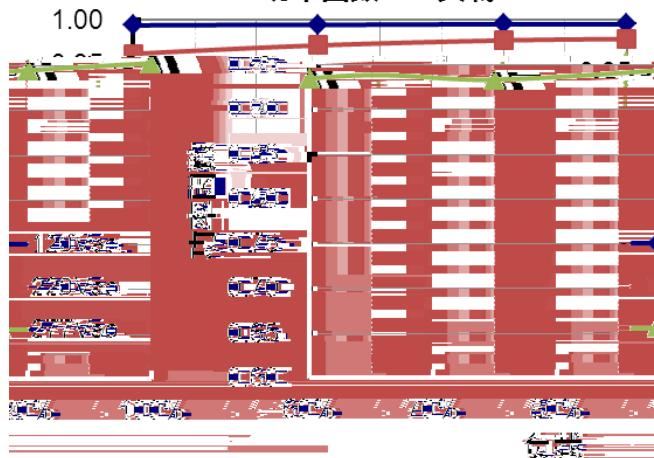
LUD-060S210DS2 (Io=1470mA)  
效率 vs. 输出电压

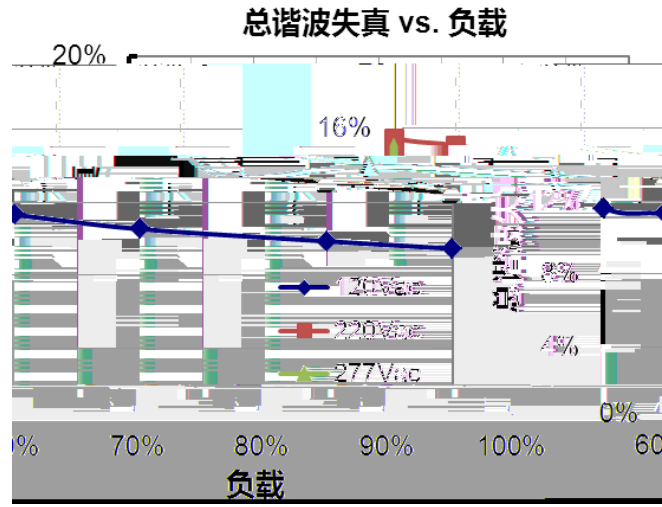


LUD-060S210DS2 (Io=2100mA)  
效率 vs. 输出电压



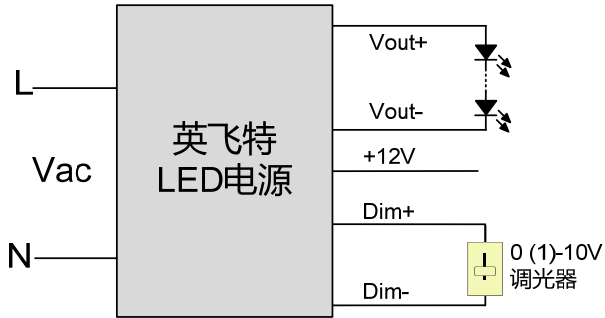
功率因数 vs. 负载



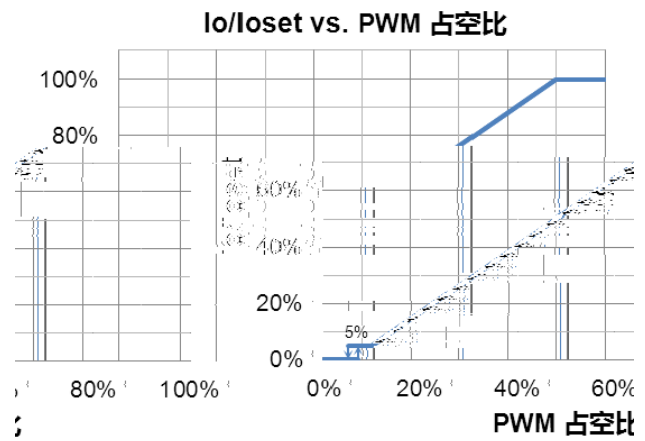
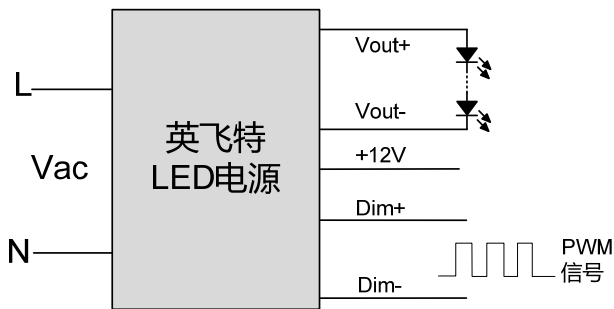


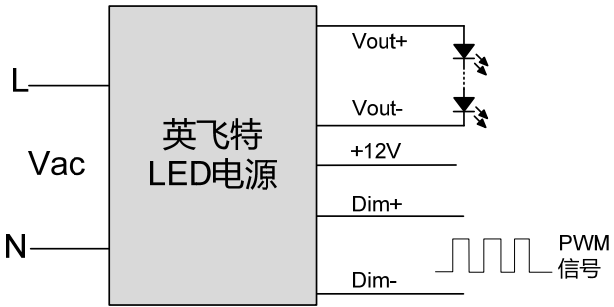
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## 0-10V

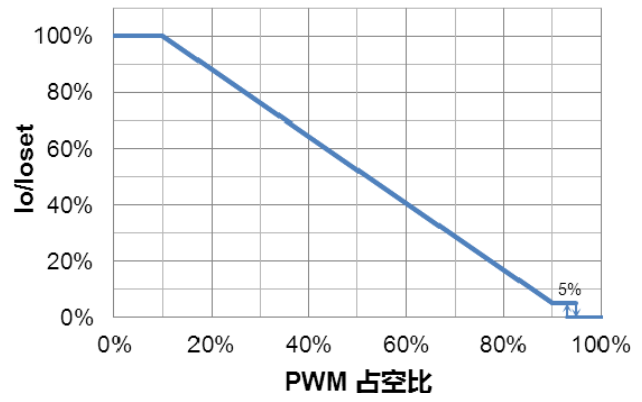


## PWM





Io/IoSet vs. PWM 占空比



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