

- 89%
- 312~ 528Vac
- 0.95
- 0-10V
- IP66 UL
- Class 2



LTC-040SxxxDSP(SSP)

40W

312~ 528Vac

	1			2			
					347Vac	480Vac	

- 1 UL,FCC 347~ 480Vac
- 2 480Vac, 100%
- 3 Class 2 &
- 4 Class 2 &

	312 Vac	-	528 Vac	
	47 Hz	-	63 Hz	
	-	-		

	-	-	0.17 A	347Vac 100%
	-	-	0.13 A	480Vac 100%
I ² t	-	-	0.32 A ² s	480Vac 25 10% - 10% = 120
	0.9	-	-	347~480 Vac 75% - 100%
	-	-	20%	

				20MHz 0.1uF 10uF
/				
				100%
				100%
				347Vac
				480Vac
		°		=0° ~Tc
12Vaux				
12Vaux				

25°C

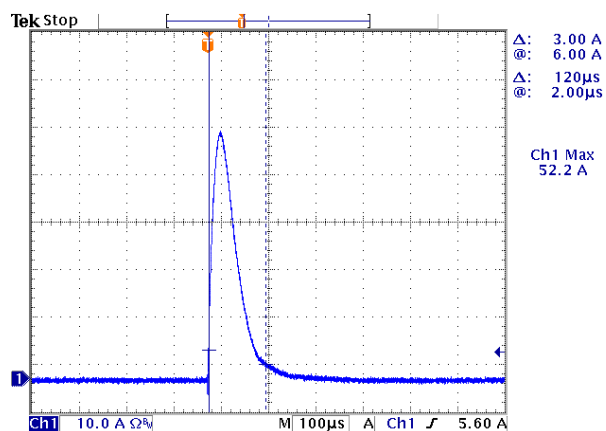
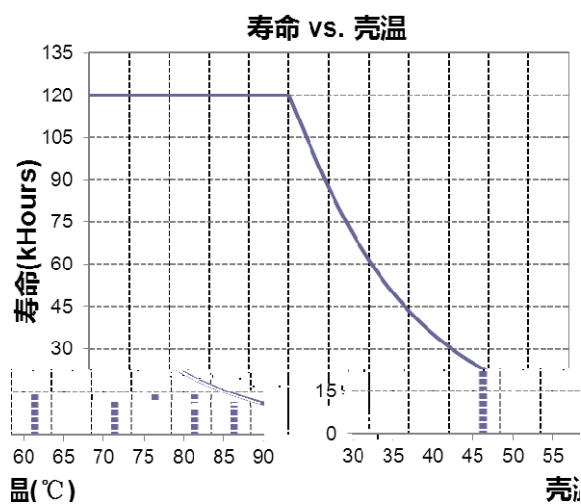
@				°C .
@				°C .
				°C (MIL-HDBK-217F)
				°C
	°C		°C	
	°C		°C	:
	°C		°C	:
	-		-	

25°C

EMI	

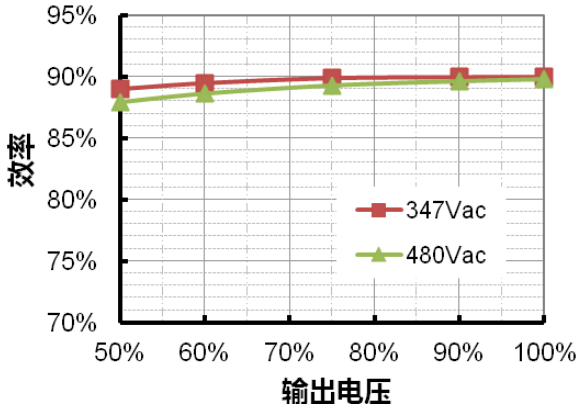
1 EMI

() EMI



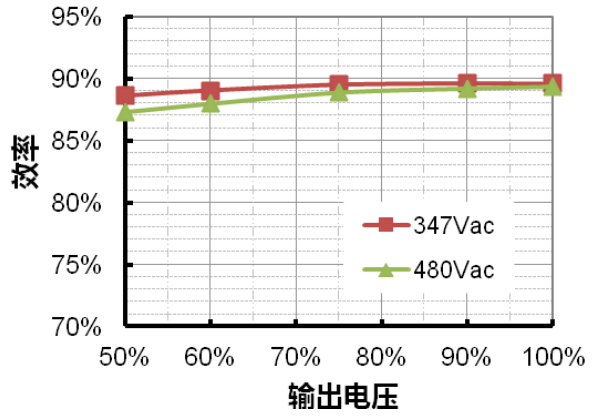
LTC-040S035DSP(SSP)

效率 vs. 输出电压



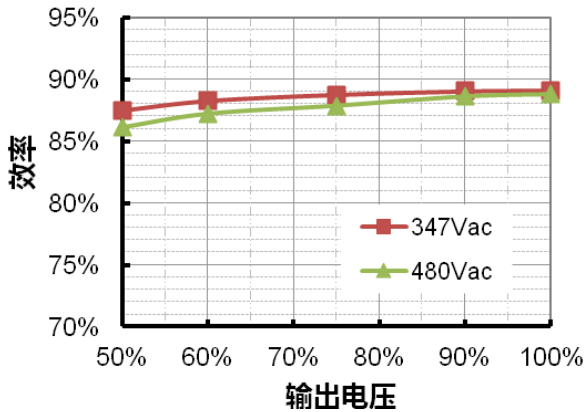
LTC-040S053DSP(SSP)

效率 vs. 输出电压



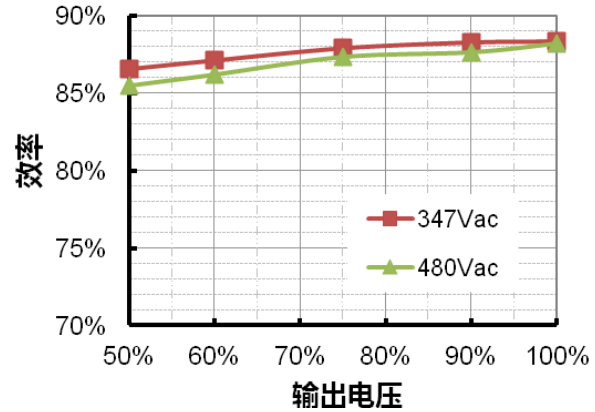
LTC-040S070DSP(SSP)

效率 vs. 输出电压



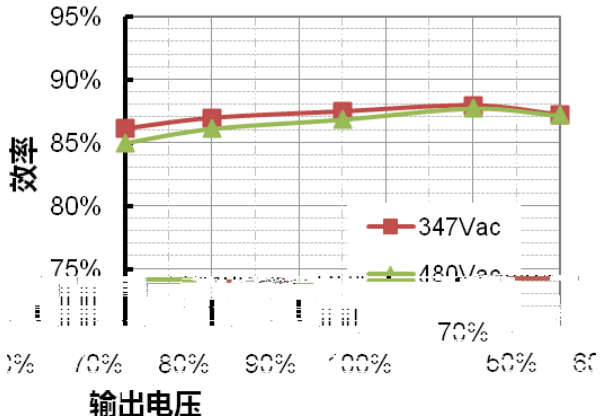
LTC-040S105DSP(SSP)

效率 vs. 输出电压



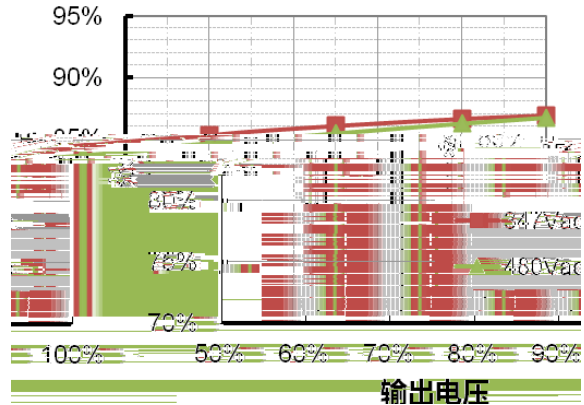
LTC-040S140DSP(SSP)

效率 vs. 输出电压



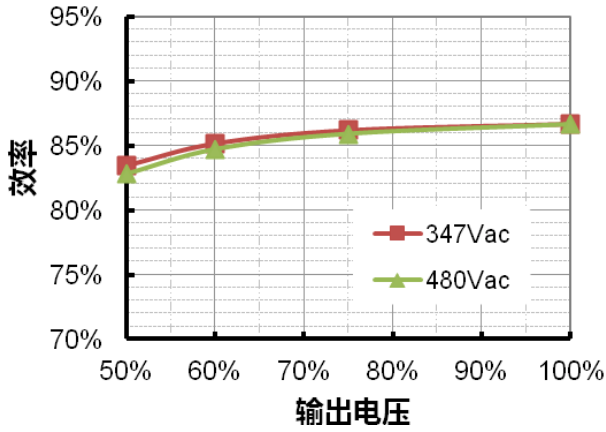
LTC-040S175DSP(SSP)

效率 vs. 输出电压

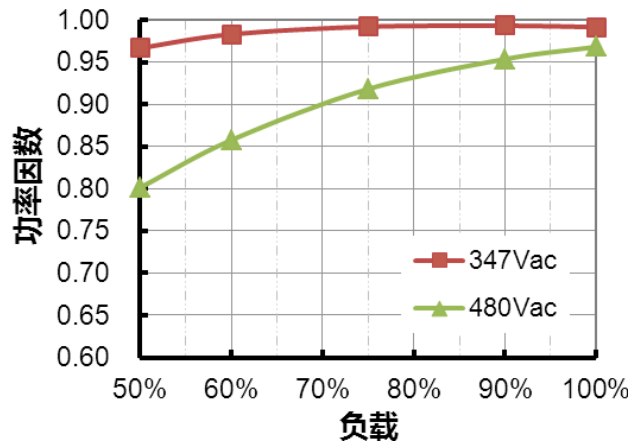


LTC-040S210DSP(SSP)

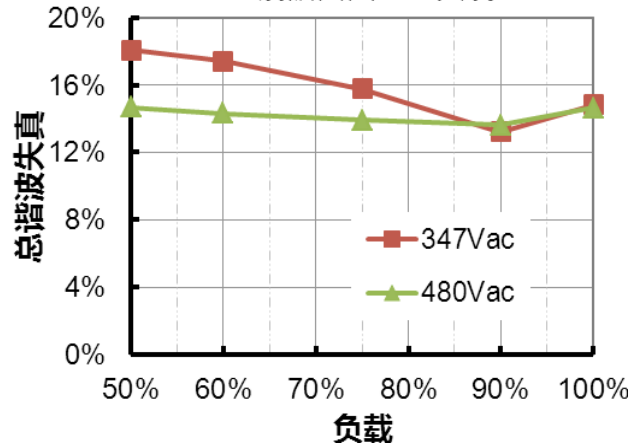
效率 vs. 输出电压



功率因数 vs. 负载

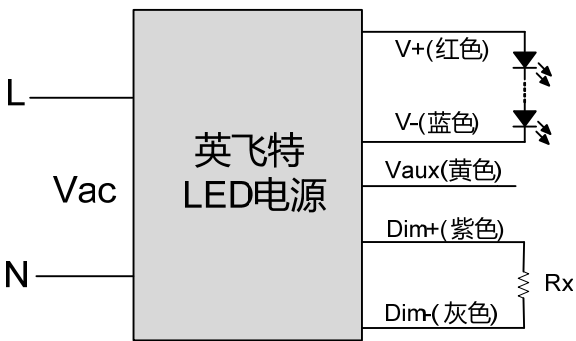
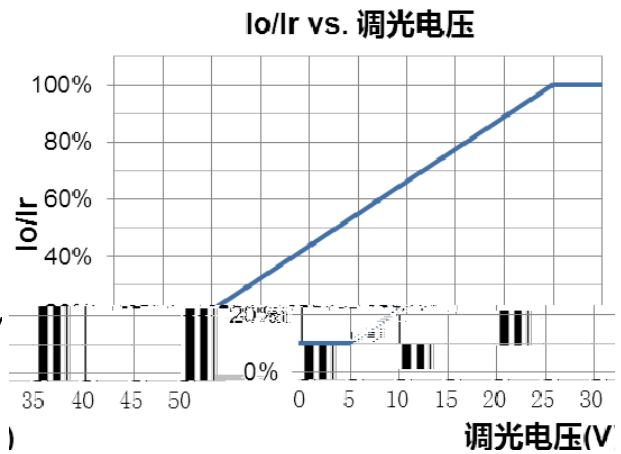
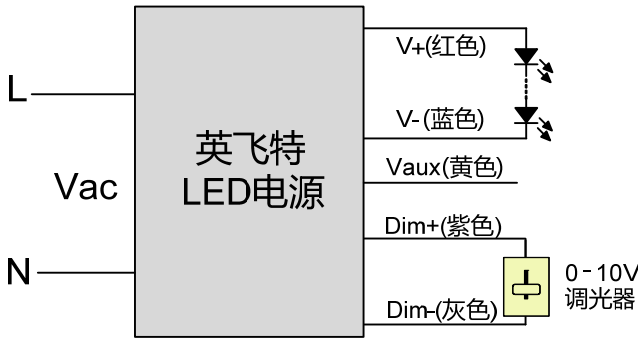


总谐波失真 vs. 负载

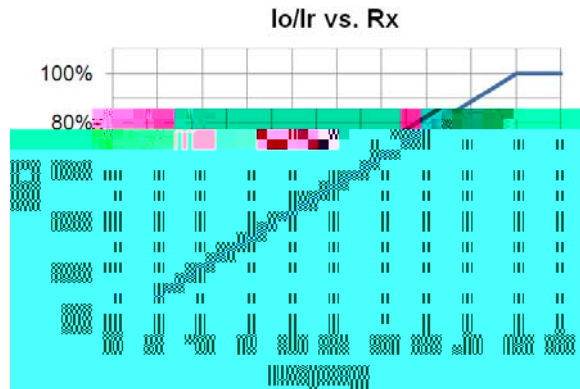


● 0-10V

0~10V



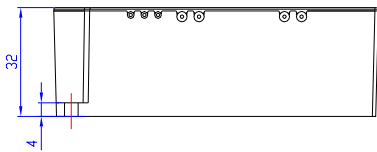
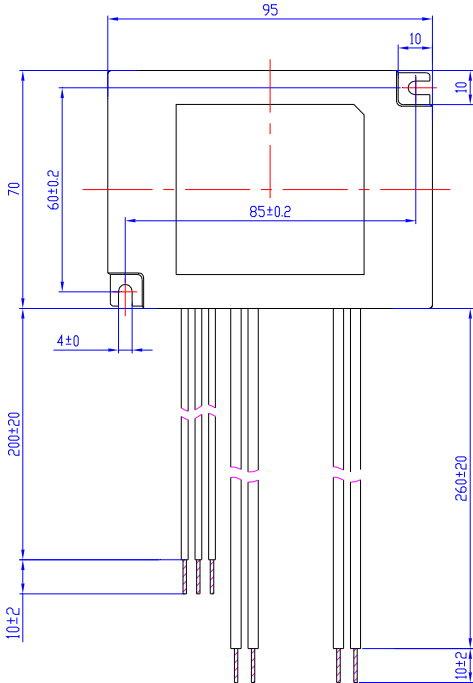
2



- 1. Io Ir
- 2. Dim- V- V+
- 3. Dim+ Vaux

LTC-040SxxxDSP

LTC-040SxxxSSP



			/	/
			/	
			/	
		0-10V	/	
		0~ 10V		
		-Tc	/	