

- 93.0%
-
-
-
-
- 4kV, 6kV
-
- IP67
- SELV



EUB-096SxxxSV

96W

90-305Vac

							120Vac	220Vac	
700-1050mA	700-1050mA	700 mA	90~305 Vac/ 127~250 Vdc	48~137Vdc	96 W	93.0%	0.99	0.96	EUB-096S105SV
1400-2100mA	1400-2100mA	2100 mA	90~305 Vac/ 127~250 Vdc	24 ~ 69Vdc	96 W	92.0%	0.99	0.96	EUB-096S210SV ⁽⁴⁾
2625-3500mA	2625-3500mA	2800 mA	90~305 Vac/ 127~250 Vdc	14 ~ 36Vdc	96 W	91.5%	0.99	0.96	EUB-096S350SV ⁽⁴⁾

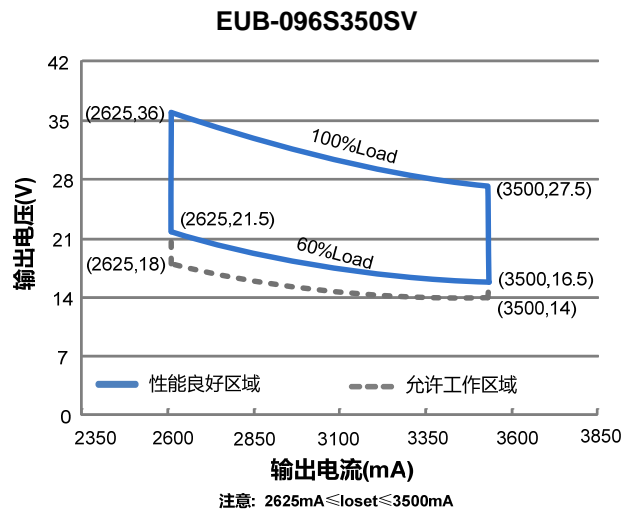
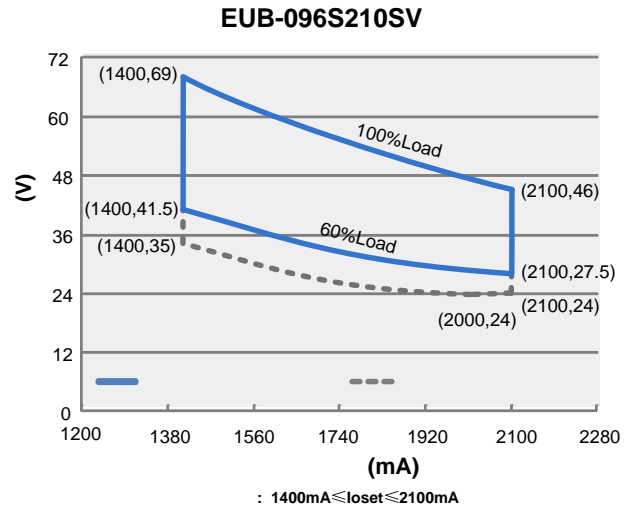
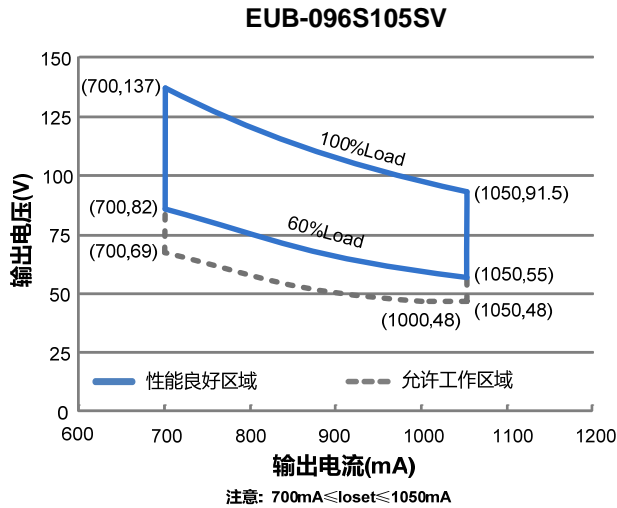
1 96W

2 100-240Vac 127-250Vdc CCC PSE KS BIS

3 220Vac " "

4 SELV

I-V



	90 Vac	-	305 Vac	127~250 Vdc
	47 Hz	-	63 Hz	
	-	-	0.70 mA	IEC60598-1; 240Vac/ 60Hz,
	-	-	1.10 A	100% 120Vac
	-	-	0.65 A	100% 220Vac

INVENTRONICS

EUB-096SxxxSV

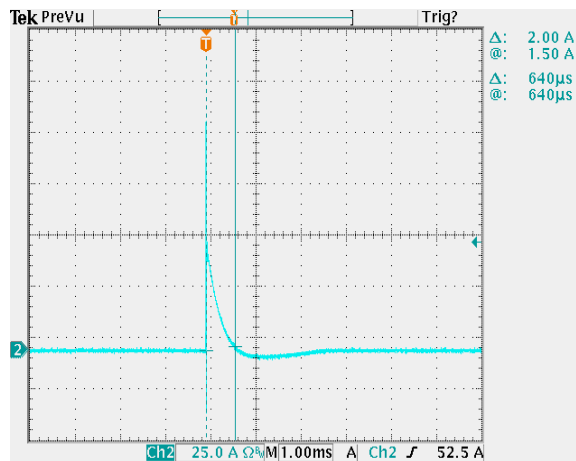
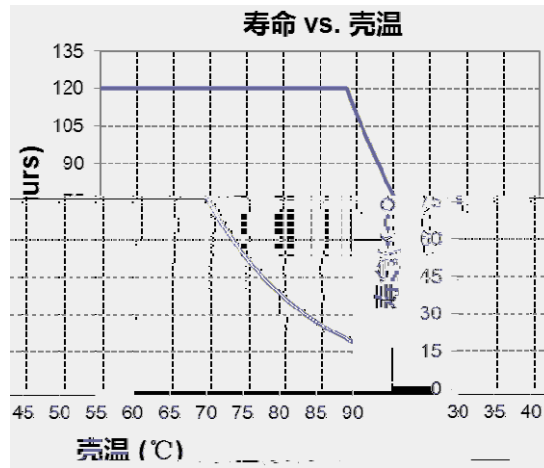
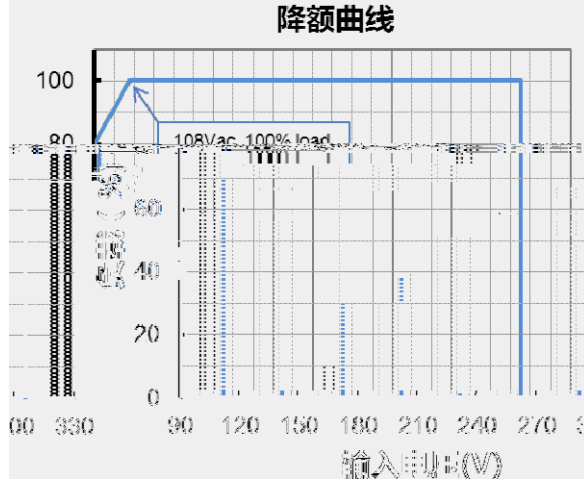
Rev. C

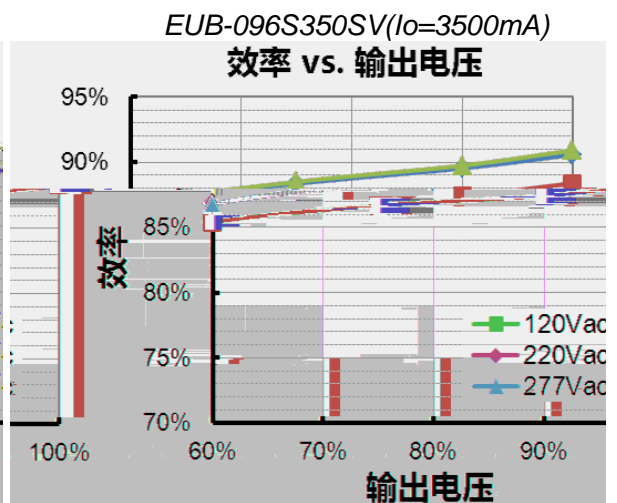
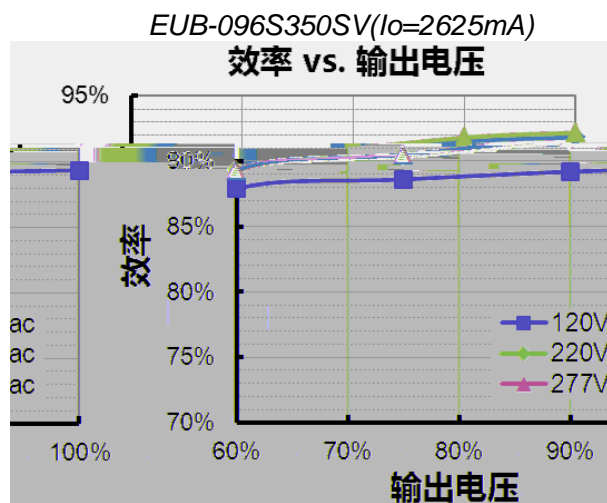
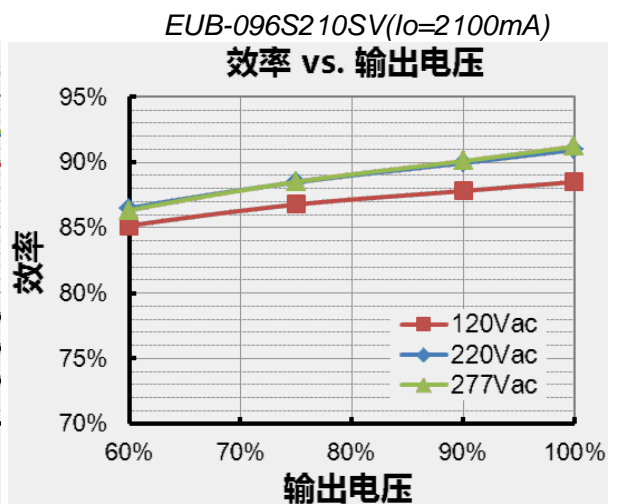
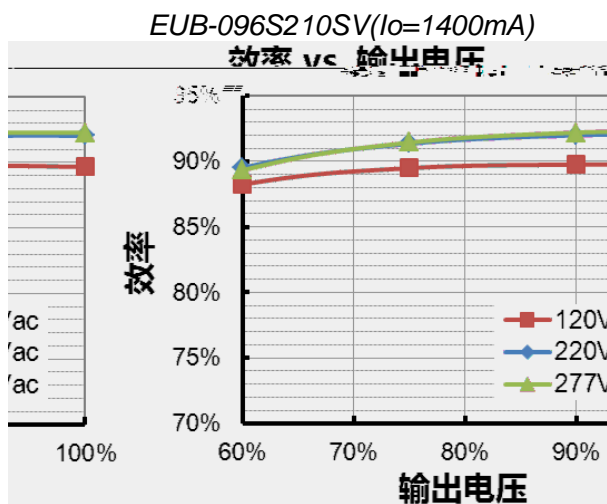
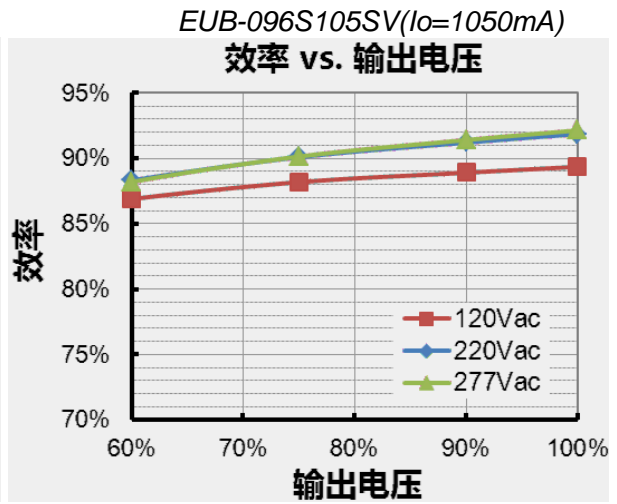
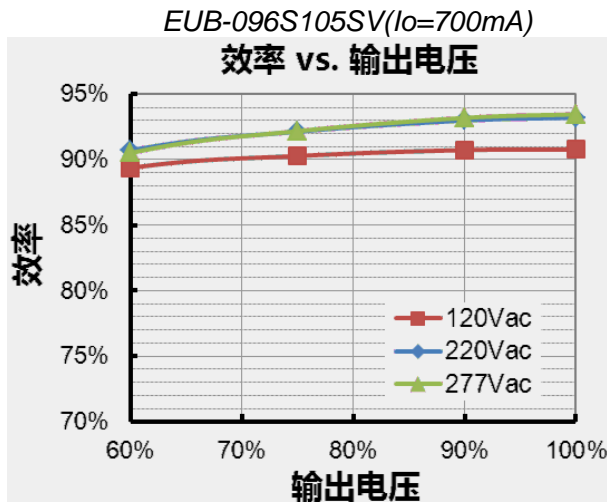
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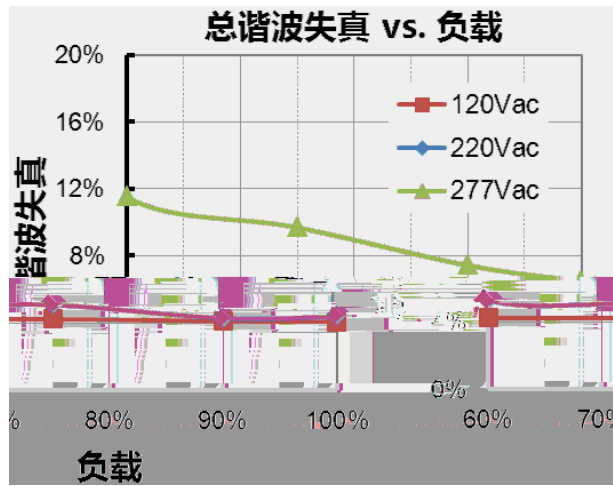
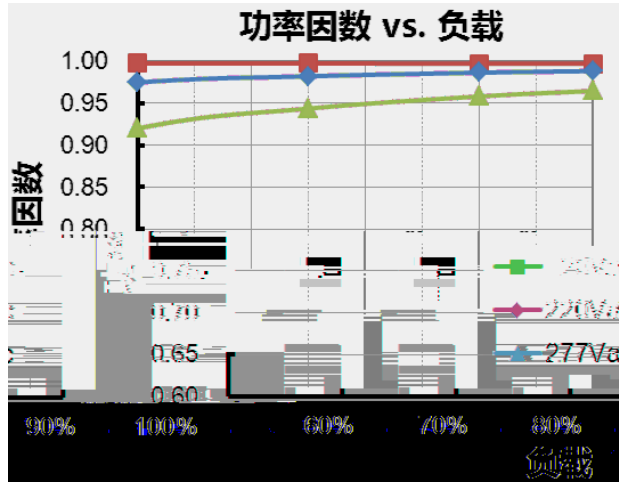
I2t

@120Vac					
EUB-096S105SV					
Io=700 mA	88.5%	90.5%	-		
Io=1050 mA	87.0%	89.0%	-		
EUB-096S210SV				100%	25°
Io=1400 mA	87.5%	89.5%	-		2%
Io=2100 mA	86.5%	88.5%	-		
EUB-096S350SV					
Io=2625 mA	87.5%	89.5%	-		
Io=3500 mA	86.0%	88.0%	-		
@220Vac					
EUB-096S105SV					
Io=700 mA	91.0%	93.0%	-		
Io=1050 mA	89.5%	91.5%	-		
EUB-096S210SV				100%	25°
Io=1400 mA	90.0%	92.0%	-		2%
Io=2100 mA	89.0%	91.0%	-		
EUB-096S350SV					
Io=2625 mA	89.5%	91.5%	-		
Io=3500 mA	88.5%	90.5%	-		
@277Vac					
EUB-096S105SV					
Io=700 mA	91.5%	93.5%	-		
Io=1050 mA	90.0%	92.0%	-		
EUB-096S210SV				100%	25°
Io=1400 mA	90.0%	92.0%	-		2%
Io=2100 mA	89.0%	91.0%	-		
EUB-096S350SV					
Io=2625 mA	90.0%	92.0%	-		
Io=3500 mA	89.0%	91.0%	-		
	-	355,000 Hours	-	220Vac, 25°	80% (MIL-HDBK-217F)
	-	77,000 Hours	-	220Vac	80% 70
	-40°C	-	+89°C		
	-40°C	-	+75°C		
	-40°C	-	+85°C		: 5%RH to 100%RH
(L × W × H)	6.03 × 2.37 × 1.44			6.85 × 2.37 × 1.44	
(L × W × H)	153 × 60 × 36.5			174 × 60 × 36.5	
	-	730 g	-		

25°C







● EUB-096S105SV

(loset)			
1050mA	48V	91.5V	
1000mA	48V	96V	
950mA	51V	101V	
900mA	53V	106V	
850mA	57V	113V	
800mA	60V	120V	
750mA	64V	128V	
700mA	69V	137V	

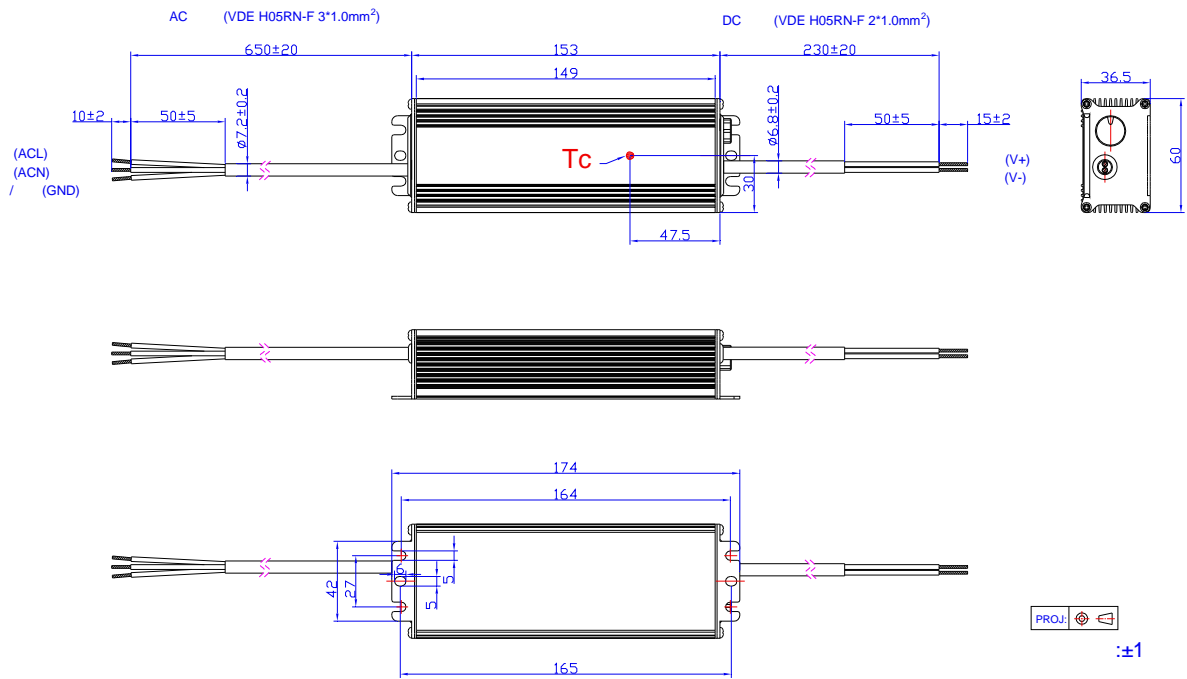
● EUB-096S210SV

(loset)			
2100mA	24V	46V	
2000mA	24V	48V	
1900mA	26V	50.5V	
1800mA	27V	53V	
1700mA	29V	56.5V	
1600mA	30V	60V	
1500mA	32V	64V	
1400mA	35V	69V	

● EUB-096S350SV

(loset)		
3500mA	14V	27.5V
3325mA	15V	28.5V
3150mA	16V	30.5V
2975mA	16V	32V
2800mA	17V	34V
2625mA	18V	36V

IP67



RoHS 2011/65/EU

EU 2015/863

2016-07-28	A	/
2016-10-18	B	/
2019-08-15	C	TUV
		ENEC
		PSE
		BIS
		/
		50-60Hz
		TUV
		ENEC
		CB
		PSE
		KS
		BIS
EN 61000-4-5		
/		
RoHs		