

## C | 4i

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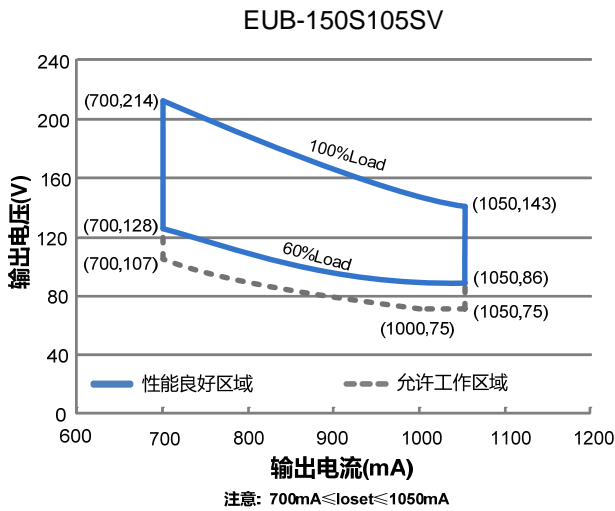
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 fož4©çD}© WJs°kd°°C žÁç^• ò—kožÝä |äk-Ø ÙÓ—k'ñ •½k  
 âÿ<sup>a</sup>Uä4D} U'Äkw•x4D} .xož¶•y ' k ,...<sup>a</sup> o• 9' o•?è' C "  
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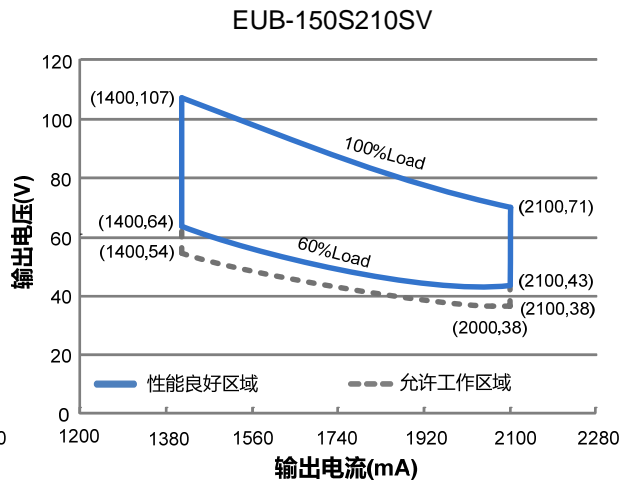
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|-------------|-------------|-------------|----------------------------|------------|-------|-------|--------|--------|------------------------------|
|             |             |             |                            |            |       |       | 120Vac | 220Vac |                              |
| 700-1050mA  | 700-1050mA  | 700 mA      | 90~305 Vac/<br>127~250 Vdc | 75~214Vdc  | 150 W | 93.0% | 0.99   | 0.96   | EUB-150S105SV                |
| 1400-2100mA | 1400-2100mA | 1400 mA     | 90~305 Vac/<br>127~250 Vdc | 38~107Vdc  | 150 W | 93.0% | 0.99   | 0.96   | EUB-150S210SV <sup>(4)</sup> |
| 2450-3500mA | 2450-3500mA | 3150 mA     | 90~305 Vac/<br>127~250 Vdc | 22 ~ 61Vdc | 150 W | 92.5% | 0.99   | 0.96   | EUB-150S350SV <sup>(4)</sup> |
| 4200-5600mA | 4200-5600mA | 4200 mA     | 90~305 Vac/<br>127~250 Vdc | 14 ~ 36Vdc | 150 W | 92.0% | 0.99   | 0.96   | EUB-150S560SV <sup>(4)</sup> |

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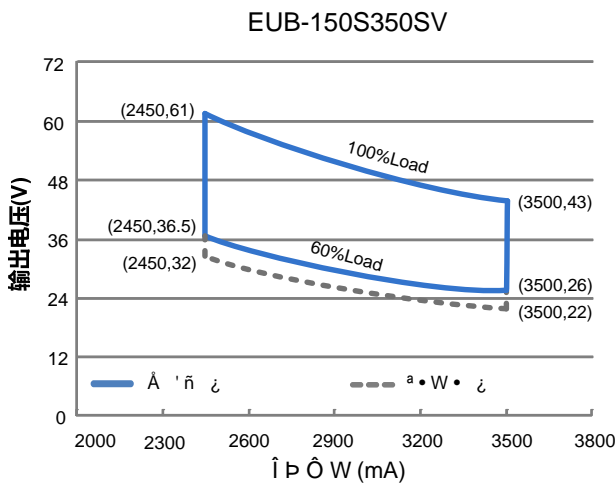
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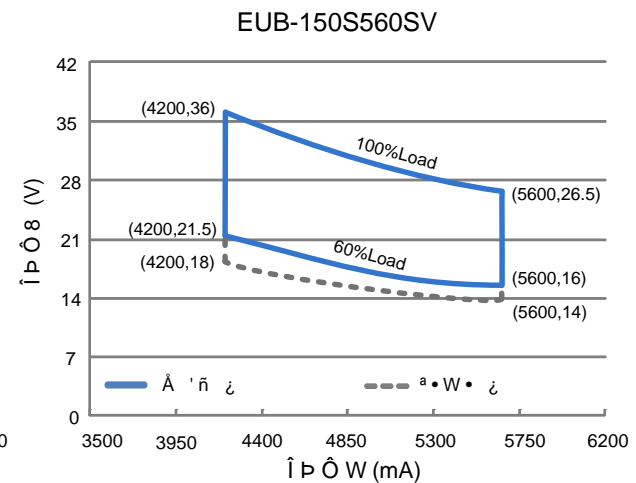
注意: 700mA ≤ I<sub>load</sub> ≤ 1050mA



注意: 1400mA ≤ I<sub>load</sub> ≤ 2100mA



注意: 2450mA ≤ I<sub>load</sub> ≤ 3500mA



注意: 4200mA ≤ I<sub>load</sub> ≤ 5600mA

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| ÿ d       | £ 3 š  | À 1 š | £ Ü š   | Ô I                       |
|-----------|--------|-------|---------|---------------------------|
| ÿ µ 9 8   | 90 Vac | -     | 305 Vac | 127~250 Vdc               |
| ÿ µ È ä 8 | 47 Hz  | -     | 63 Hz   |                           |
| ¥ v       | -      | -     | 0.70 mA | IEC60598-1; 240Vac/ 60Hz, |
| ÿ µ v     | -      | -     | 1.60 A  | ¿ ú k < G I               |
|           | -      | -     | 0.90 A  | ¿ ú k < G I               |

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| ä œ f       | 0.90  | -     | -                     | 100-240Vac, 50-60Hz, 60%-100% ç ú                                         |
| È ´ f â 1   | -     | -     | 20%                   | (90-150W)                                                                 |
| È ´ f â 1   | -     | -     | 10%                   | 220-240Vac, 50-60Hz, 75%-100% ç ú<br>(112.5-150W)                         |

## Î 4î x

| ¿ d                                                                                       | £ 3 š                                   | À 1 š            | £ Ü š                                    | Ô I                  |
|-------------------------------------------------------------------------------------------|-----------------------------------------|------------------|------------------------------------------|----------------------|
| v ¢ †                                                                                     | -5%loset                                | -                | 5%loset                                  | 100% ç ú             |
| ÿ ß v — á 8 / U Y K Z<br>EUB-150S105SV<br>EUB-150S210SV<br>EUB-150S350SV<br>EUB-150S560SV | 700 mA<br>1400 mA<br>2450 mA<br>4200 mA | -<br>-<br>-<br>- | 1050 mA<br>2100 mA<br>3500 mA<br>5600 mA |                      |
| É ä ÿ ß v — á 8<br>EUB-150S105SV<br>EUB-150S210SV<br>EUB-150S350SV<br>EUB-150S560SV       | 700 mA<br>1400 mA<br>2450 mA<br>4200 mA | -<br>-<br>-<br>- | 1050 mA<br>2100 mA<br>3500 mA<br>5600 mA |                      |
| È ÿ ß v ¼ f V Q V Q                                                                       | -                                       | 5%lomax          | 10%lomax                                 | 100% ç ú k 3 . ` (=  |
| o ĩ v                                                                                     | -                                       | -                | 10%lomax                                 | 100% ç ú             |
| q ú ÿ ß 9<br>EUB-150S105SV<br>EUB-150S210SV<br>EUB-150S350SV<br>EUB-150S560SV             | -<br>-<br>-<br>-                        | -<br>-<br>-<br>- | 250 V<br>120 V<br>80 V<br>50 V           |                      |
| ç Á² ... ä                                                                                | -                                       | -                | ± 0.5%                                   | 100% ç ú             |
| ç ú² ... ä                                                                                | -                                       | -                | ± 1.5%                                   |                      |
| • Ñ o ž •                                                                                 | -                                       | -                | 1.0 s                                    | < G I ç ú            |
|                                                                                           | -                                       | -                | 0.5 s                                    | < G I ç ú            |
| ÿ ß v “ † © f                                                                             | -                                       | 0.03%/°C         | -                                        | Ó “ # °C d : I Á Ý › |

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| ?                                                                                                                                                                                            | £ 3 š                                                                | À 1 š                                                                | £ Ü š                           | Ô                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------|--------------------------------------------|
| ä @120Vac<br>EUB-150S105SV<br>lo=700 mA<br>lo=1050 mA<br>EUB-150S210SV<br>lo=1400 mA<br>lo=2100 mA<br>EUB-150S350SV<br>lo=2450 mA<br>lo=3500 mA<br>EUB-150S560SV<br>lo=4200 mA<br>lo=5600 mA | 88.5%<br>87.0%<br>88.5%<br>87.0%<br>88.0%<br>86.0%<br>88.0%<br>86.0% | 90.5%<br>89.0%<br>90.5%<br>89.0%<br>90.0%<br>88.0%<br>90.0%<br>88.0% | -<br>-<br>-<br>-<br>-<br>-<br>- | ž ú k q ê “ z<br>Ò Ñ ž k   ä ‘ z ³         |
| ä @220Vac<br>EUB-150S105SV<br>lo=700 mA<br>lo=1050 mA<br>EUB-150S210SV<br>lo=1400 mA<br>lo=2100 mA<br>EUB-150S350SV<br>lo=2450 mA<br>lo=3500 mA<br>EUB-150S560SV<br>lo=4200 mA<br>lo=5600 mA | 91.0%<br>90.0%<br>91.0%<br>89.5%<br>90.5%<br>88.5%<br>90.0%<br>88.0% | 93.0%<br>92.0%<br>93.0%<br>91.5%<br>92.5%<br>90.5%<br>92.0%<br>90.0% | -<br>-<br>-<br>-<br>-<br>-<br>- | ž ú k q ê “ z<br>Ò Ñ ž k   ä ‘ z ³         |
| ä @277Vac<br>EUB-150S105SV<br>lo=700 mA<br>lo=1050 mA<br>EUB-150S210SV<br>lo=1400 mA<br>lo=2100 mA<br>EUB-150S350SV<br>lo=2450 mA<br>lo=3500 mA<br>EUB-150S560SV<br>lo=4200 mA<br>lo=5600 mA | 91.5%<br>90.0%<br>91.5%<br>90.0%<br>91.0%<br>89.0%<br>90.0%<br>88.0% | 93.5%<br>92.0%<br>93.5%<br>92.0%<br>93.0%<br>91.0%<br>92.0%<br>90.0% | -<br>-<br>-<br>-<br>-<br>-<br>- | ž ú k q ê “ z<br>Ò Ñ ž k   ä ‘ z ³         |
| u @ — { ž ž •                                                                                                                                                                                | -                                                                    | 210,000 Hours                                                        | -                               | < G l ê “ - ž ú 3 / 2 . * ( 1              |
| . x ž •                                                                                                                                                                                      | -                                                                    | 114,000 Hours                                                        | -                               | < G l k ž ú k Ó “ - k   Ò →<br>@ Á . x ¼ ž |
| • Ó “                                                                                                                                                                                        | -40°C                                                                | -                                                                    | +90°C                           |                                            |
| Á ‘ Ó “                                                                                                                                                                                      | -40°C                                                                | -                                                                    | +80°C                           |                                            |
| ¥ “ †                                                                                                                                                                                        | -40°C                                                                | -                                                                    | +85°C                           | ~ † : 5%RH to 100%RH                       |
| > *<br>6 * 2 ~ = ~ .<br>D œ 2 ~ = ~ .                                                                                                                                                        |                                                                      |                                                                      |                                 | m 5 ö > *<br>~ ~<br>~ ~                    |
| Ô M                                                                                                                                                                                          | -                                                                    | 775 g                                                                | -                               |                                            |

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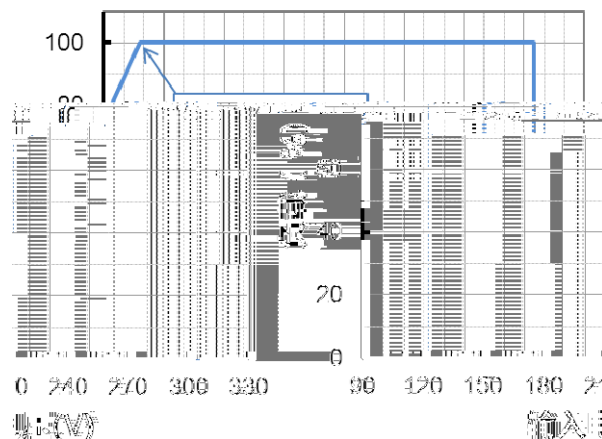
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|----------------------------------|------------------------------------------------------------------------------|
| ENEC & TUV & CE                  | EN 61347-1, EN61347-2-13                                                     |
| CB                               | IEC 61347-1, IEC 61347-2-13                                                  |
| CCC                              | GB 19510.1, GB 19510.14                                                      |
| PSE                              | J 61347-1, J 61347-2-13                                                      |
| KS                               | KS C 7655                                                                    |
| BIS                              | IS 15885(Part2/Sec13)                                                        |
| + 3/ × Ô                         | Ô I                                                                          |
| EN 55015/GB 17743 <sup>(1)</sup> | Conducted emission Test & Radiated emission Test                             |
| EN 61000-3-2/GB 17625.1          | Harmonic current emissions                                                   |
| EN 61000-3-3                     | Voltage fluctuations & flicker                                               |
| EMS × Ô                          | Ô I                                                                          |
| EN 61000-4-2                     | Electrostatic Discharge (ESD): 8 kV air discharge, 4 kV contact discharge    |
| EN 61000-4-3                     | Radio-Frequency Electromagnetic Field Susceptibility Test-RS                 |
| EN 61000-4-4                     | Electrical Fast Transient / Burst-EFT                                        |
| EN 61000-4-5                     | Surge Immunity Test: AC Power Line: Differential Mode 4 kV, Common Mode 6 kV |
| EN 61000-4-6                     | Conducted Radio Frequency Disturbances Test-CS                               |
| EN 61000-4-8                     | Power Frequency Magnetic Field Test                                          |
| EN 61000-4-11                    | Voltage Dips                                                                 |
| EN 61547                         | Electromagnetic Immunity Requirements Applies To Lighting Equipment          |

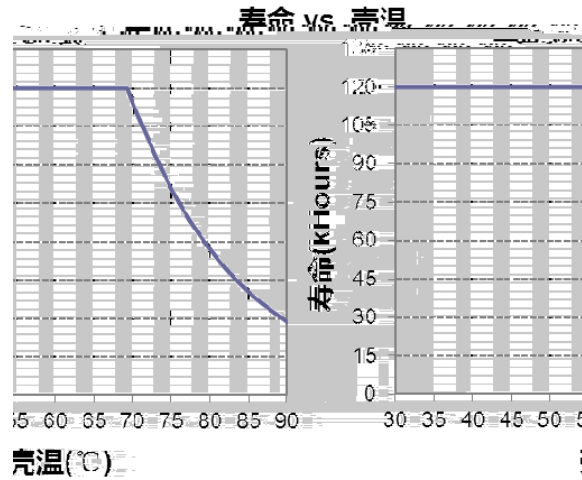
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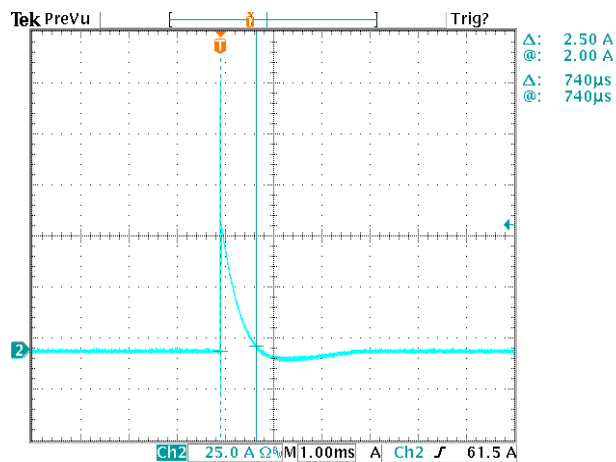
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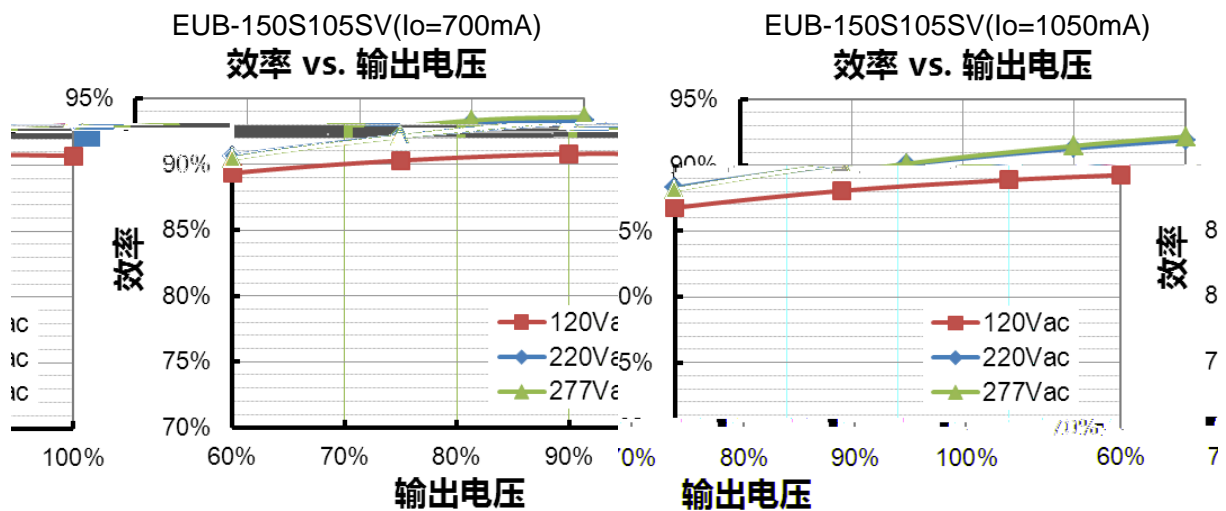
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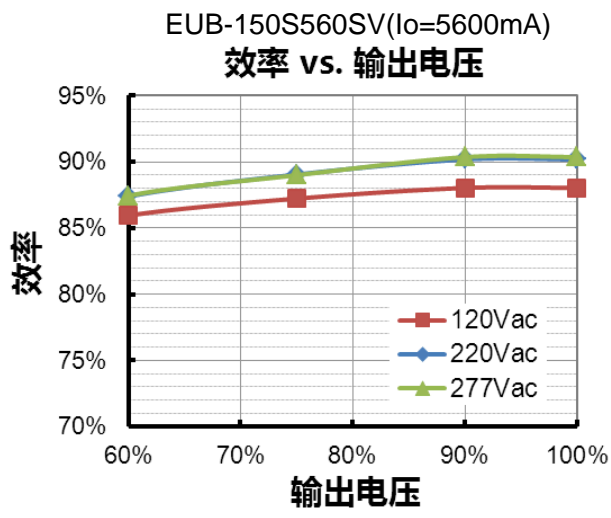
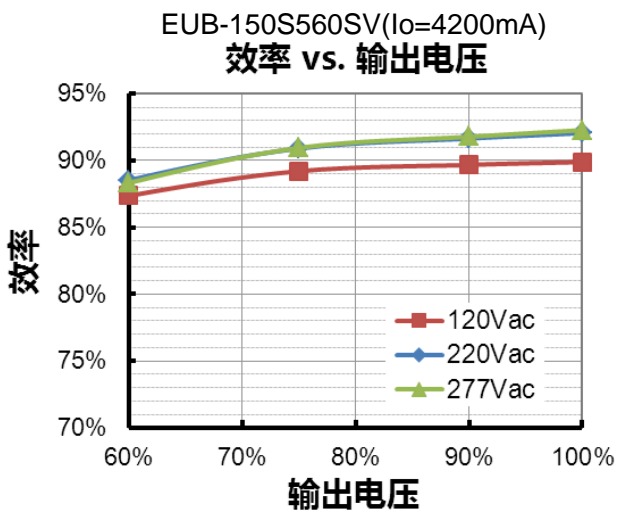
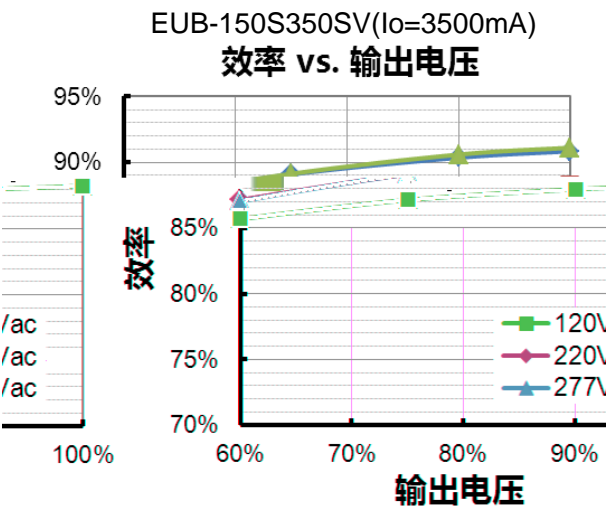
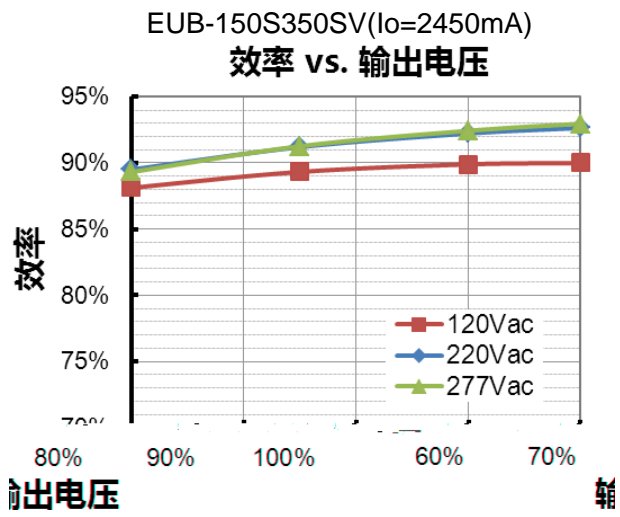
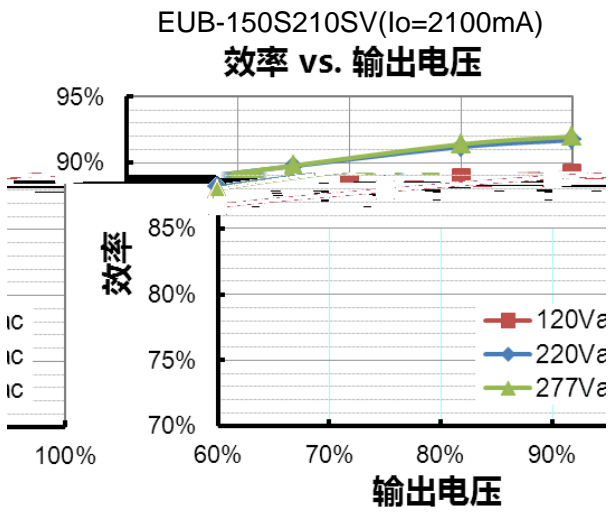
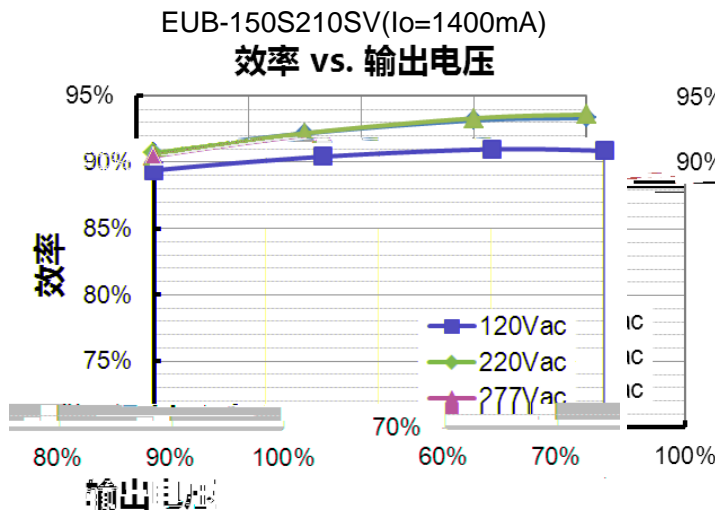


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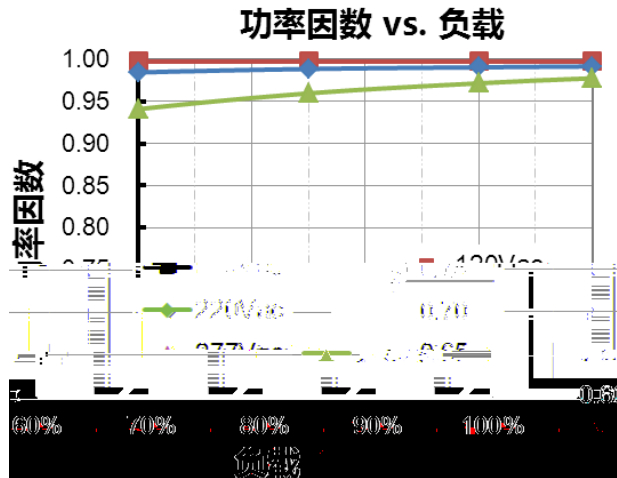


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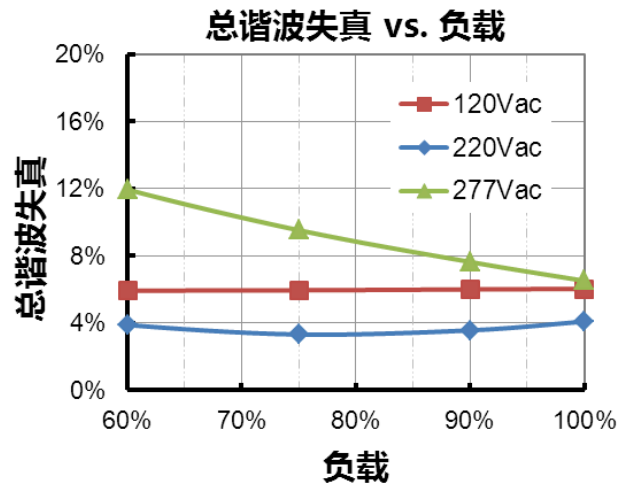




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**Z EUB-150S105SV**

| Î P Ô W f ´<br>(loset) | Î P Ô 8 Ÿ |       | Ô I             |
|------------------------|-----------|-------|-----------------|
| À ¹ š                  | £ 3 š     | £ Ü š | /               |
| 1050mA                 | 75V       | 143V  | É ä ÿ ß v — å 8 |
| 1000mA                 | 75V       | 150V  |                 |
| 950mA                  | 79V       | 158V  |                 |
| 900mA                  | 83V       | 166V  |                 |
| 850mA                  | 88V       | 176V  |                 |
| 800mA                  | 94V       | 187V  |                 |
| 750mA                  | 100V      | 200V  |                 |
| 700mA                  | 107V      | 214V  |                 |

**Z EUB-150S210SV**

| Î P Ô W f ´<br>(loset) | Î P Ô 8 Ÿ |       | Ô I             |
|------------------------|-----------|-------|-----------------|
| À ¹ š                  | £ 3 š     | £ Ü š | /               |
| 2100mA                 | 38V       | 71V   | É ä ÿ ß v — å 8 |
| 2000mA                 | 38V       | 75V   |                 |
| 1900mA                 | 40V       | 79V   |                 |
| 1800mA                 | 42V       | 83V   |                 |
| 1700mA                 | 44V       | 88V   |                 |
| 1600mA                 | 47V       | 94V   |                 |
| 1500mA                 | 50V       | 100V  |                 |
| 1400mA                 | 54V       | 107V  |                 |

## Z EUB-150S350SV

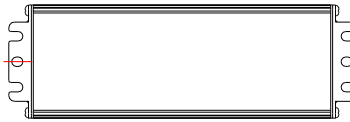
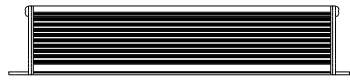
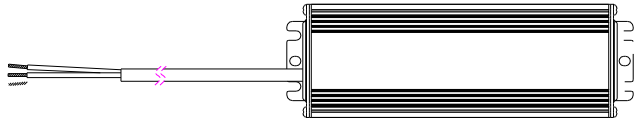
| Î Ð Ô W f ´<br>(loset) | Î Ð Ô 8 Ỹ |       | Ô I             |
|------------------------|-----------|-------|-----------------|
| À ¹ š                  | £ 3 š     | £ Ü š | /               |
| 3500mA                 | 22V       | 43V   | É ä ÿ ß v — à 8 |
| 3325mA                 | 23V       | 45V   |                 |
| 3150mA                 | 24V       | 47.5V |                 |
| 2975mA                 | 26V       | 50.5V |                 |
| 2800mA                 | 27V       | 53.5V |                 |
| 2625mA                 | 29V       | 57V   |                 |
| 2450mA                 | 32V       | 61V   |                 |

## Z EUB-150S560SV

| Î Ð Ô W f ´<br>(loset) | Î Ð Ô 8 Ỹ |       | Ô I             |
|------------------------|-----------|-------|-----------------|
| À ¹ š                  | £ 3 š     | £ Ü š | /               |
| 5600mA                 | 14V       | 26.5V | É ä ÿ ß v — à 8 |
| 5250mA                 | 15V       | 28.5V |                 |
| 4900mA                 | 16V       | 30.5V |                 |
| 4550mA                 | 17V       | 33V   |                 |
| 4200mA                 | 18V       | 36V   |                 |

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