

## SUTW3

SUT W 3 12 12 - ☐

① ② ③ ④ ⑤ ⑥



- ① Series name  
 ② Dual output  
 ③ Output wattage  
 ④ Input voltage  
 ⑤ Output voltage  
 ⑥ Optional  
 G :Capacitor between Input and Output is removed.

| MODEL                 | SUTW30512     | SUTW30515  | SUTW31212  | SUTW31215  | SUTW32412  | SUTW32415  | SUTW34812  | SUTW34815  |
|-----------------------|---------------|------------|------------|------------|------------|------------|------------|------------|
| MAX OUTPUT WATTAGE[W] | 3.12          | 3          | 3.12       | 3          | 3.12       | 3          | 3.12       | 3          |
| DC OUTPUT             | VOLTAGE[V] *1 | ±12 or +24 | ±15 or +30 | ±12 or +24 | ±15 or +30 | ±12 or +24 | ±15 or +30 | ±12 or +24 |
|                       | CURRENT[A]    | 0.13       | 0.1        | 0.13       | 0.1        | 0.13       | 0.1        | 0.13       |

## SPECIFICATIONS

|                               | MODEL                                | SUTW30512                                                                                    | SUTW30515     | SUTW31212     | SUTW31215     | SUTW32412     | SUTW32415     | SUTW34812     | SUTW34815     |
|-------------------------------|--------------------------------------|----------------------------------------------------------------------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| INPUT                         | VOLTAGE[V]                           | DC4.5 - 9                                                                                    |               | DC9 - 18      |               | DC18 - 36     |               | DC36 - 76     |               |
|                               | CURRENT[A] *2                        | 0.844typ                                                                                     | 0.811typ      | 0.343typ      | 0.329typ      | 0.172typ      | 0.165typ      | 0.086typ      | 0.083typ      |
|                               | EFFICIENCY[%] *2                     | 74typ                                                                                        | 74typ         | 76typ         | 76typ         | 76typ         | 76typ         | 76typ         | 76typ         |
| OUTPUT                        | VOLTAGE[V]                           | ±12(+24)                                                                                     | ±15(+30)      | ±12(+24)      | ±15(+30)      | ±12(+24)      | ±15(+30)      | ±12(+24)      | ±15(+30)      |
|                               | CURRENT[A]                           | 0.13                                                                                         | 0.1           | 0.13          | 0.1           | 0.13          | 0.1           | 0.13          | 0.1           |
|                               | LINE REGULATION[mV]                  | 60max                                                                                        | 75max         | 60max         | 75max         | 60max         | 75max         | 60max         | 75max         |
|                               | LOAD REGULATION[mV]                  | 600max                                                                                       | 750max        | 600max        | 750max        | 600max        | 750max        | 600max        | 750max        |
|                               | RIPPLE[mVp-p]                        | -20 to +55°C *3                                                                              | 120max        | 120max        | 120max        | 120max        | 120max        | 120max        | 120max        |
|                               |                                      | -40 to -20°C *3                                                                              | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        |
|                               | RIPPLE NOISE[mVp-p]                  | -20 to +55°C *3                                                                              | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        |
|                               |                                      | -40 to -20°C *3                                                                              | 200max        | 200max        | 200max        | 200max        | 200max        | 200max        | 200max        |
|                               | TEMPERATURE REGULATION[mV]           | -20 to +55°C                                                                                 | 150max        | 180max        | 150max        | 180max        | 150max        | 180max        | 150max        |
|                               |                                      | -40 to +55°C                                                                                 | 240max        | 290max        | 240max        | 290max        | 240max        | 290max        | 240max        |
| PROTECTION CIRCUIT AND OTHERS | DRIFT[mV] *4                         | 50max                                                                                        | 60max         | 50max         | 60max         | 50max         | 60max         | 50max         | 60max         |
|                               | START-UP TIME[ms]                    | 20max (Minimum input, Io=100%)                                                               |               |               |               |               |               |               |               |
|                               | OUTPUT VOLTAGE ADJUSTMENT RANGE      | Fixed (TRM pin open) ±5% adjustable by external VR                                           |               |               |               |               |               |               |               |
|                               | OUTPUT VOLTAGE SETTING[V] (±5%)      | 11.40 - 12.60                                                                                | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 |
|                               | OVERCURRENT PROTECTION               | Works over 105% of rating and recovers automatically                                         |               |               |               |               |               |               |               |
| ISOLATION                     | REMOTE ON/OFF                        | Provided (Negative logic L : ON, H : OFF)                                                    |               |               |               |               |               |               |               |
|                               | INPUT-OUTPUT                         | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
|                               | INPUT-CASE                           | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
| ENVIRONMENT                   | OUTPUT-CASE                          | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
|                               | OPERATING TEMP., HUMID. AND ALTITUDE | -40 to +85°C, 20 - 95%RH (Non condensing) (Required Derating), 3,000m (10,000feet) max       |               |               |               |               |               |               |               |
|                               | STORAGE TEMP., HUMID. AND ALTITUDE   | -40 to +100°C, 20 - 95%RH (Non condensing), 9,000m (30,000feet) max                          |               |               |               |               |               |               |               |
|                               | VIBRATION                            | 10 - 55Hz, 98.0m/s <sup>2</sup> (10G), 3minutes period, 60minutes each along X, Y and Z axis |               |               |               |               |               |               |               |
| SAFETY                        | IMPACT                               | 490.3m/s <sup>2</sup> (50G), 11ms, once each along X, Y and Z axis                           |               |               |               |               |               |               |               |
|                               | AGENCY APPROVALS                     | UL60950-1, C-UL, EN60950-1                                                                   |               |               |               |               |               |               |               |
| OTHERS                        | CASE SIZE/WEIGHT                     | 30.0 × 23.4 × 9.15mm [1.18 × 0.92 × 0.36 inches] (W × H × D) / 8g max                        |               |               |               |               |               |               |               |
|                               | COOLING METHOD                       | Convection/Forced air                                                                        |               |               |               |               |               |               |               |

\*1 Output pins can be connected in series to make a 24V/30V output.

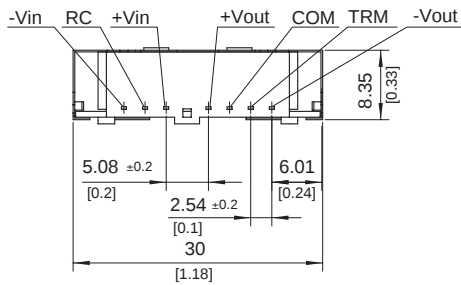
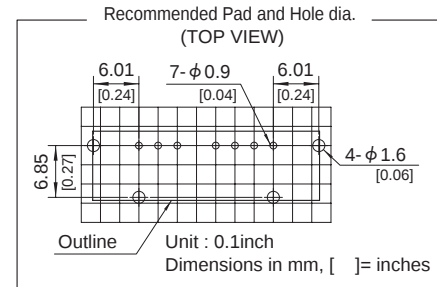
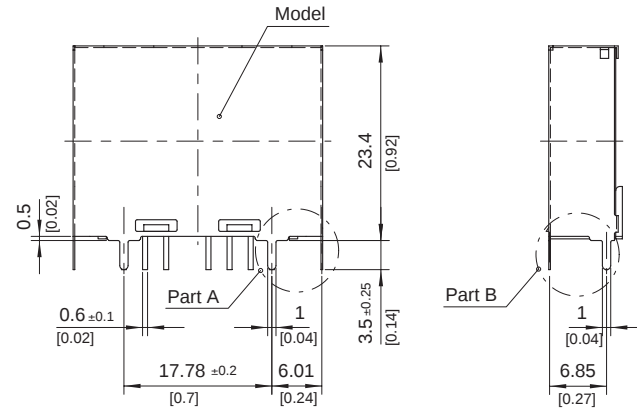
\*2 Rated input 5V, 12V, 24V or 48V DC Io=100%

\*3 Ripple and Ripple Noise is measured by using measuring board with capacitor with in 25mm from output pin terminals.

\*4 Drift is the change in DC output for an eight hour period after a half-hour warm-up at 25°C.

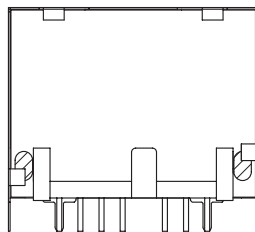
\* Parallel operation with other model is not possible.

## External view



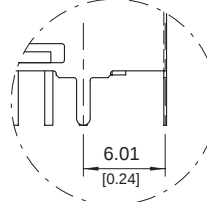
- ※ Tolerance ±0.5 [±0.02]
- ※ Dimensions in mm, [ ] = inches
- ※ Pin terminal thickness : 0.3±0.1 [0.012]
- ※ Pin terminal material : Copper alloy
- ※ Plating treatment of terminal : Lead free plating
- ※ Case thickness : 0.2±0.05 [0.008]
- ※ Case material : Brass
- ※ Plating treatment of case : Nickel plating
- ※ Please keep enough creepage distance with the pattern on PCB and other components.
- ※ Weight : 8g max

## ※ Back View

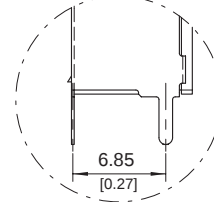


▨ : Conduction Area

## Closeup of part A



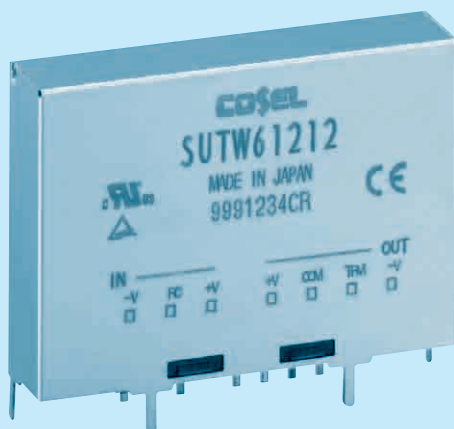
## Closeup of part B



## SUTW6

SUT W 6 12 12 - ☐

① ② ③ ④ ⑤ ⑥



- ① Series name  
 ② Dual output  
 ③ Output wattage  
 ④ Input voltage  
 ⑤ Output voltage  
 ⑥ Optional  
 G :Capacitor between Input and Output is removed.

| MODEL                 | SUTW60512     | SUTW60515  | SUTW61212  | SUTW61215  | SUTW62412  | SUTW62415  | SUTW64812  | SUTW64815  |
|-----------------------|---------------|------------|------------|------------|------------|------------|------------|------------|
| MAX OUTPUT WATTAGE[W] | 6             | 6          | 6          | 6          | 6          | 6          | 6          | 6          |
| DC OUTPUT             | VOLTAGE[V] *1 | ±12 or +24 | ±15 or +30 | ±12 or +24 | ±15 or +30 | ±12 or +24 | ±15 or +30 | ±12 or +24 |
|                       | CURRENT[A]    | 0.25       | 0.2        | 0.25       | 0.2        | 0.25       | 0.2        | 0.25       |

## SPECIFICATIONS

|                               | MODEL                                | SUTW60512                                                                                    | SUTW60515     | SUTW61212     | SUTW61215     | SUTW62412     | SUTW62415     | SUTW64812     | SUTW64815     |
|-------------------------------|--------------------------------------|----------------------------------------------------------------------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| INPUT                         | VOLTAGE[V]                           | DC4.5 - 9                                                                                    |               | DC9 - 18      |               | DC18 - 36     |               | DC36 - 76     |               |
|                               | CURRENT[A] *2                        | 1.538typ                                                                                     | 1.538typ      | 0.588typ      | 0.588typ      | 0.291typ      | 0.291typ      | 0.145typ      | 0.145typ      |
|                               | EFFICIENCY[%] *2                     | 78typ                                                                                        | 78typ         | 85typ         | 85typ         | 86typ         | 86typ         | 86typ         | 86typ         |
| OUTPUT                        | VOLTAGE[V]                           | ±12(+24)                                                                                     | ±15(+30)      | ±12(+24)      | ±15(+30)      | ±12(+24)      | ±15(+30)      | ±12(+24)      | ±15(+30)      |
|                               | CURRENT[A]                           | 0.25                                                                                         | 0.2           | 0.25          | 0.2           | 0.25          | 0.2           | 0.25          | 0.2           |
|                               | LINE REGULATION[mV]                  | 60max                                                                                        | 75max         | 60max         | 75max         | 60max         | 75max         | 60max         | 75max         |
|                               | LOAD REGULATION[mV]                  | 600max                                                                                       | 750max        | 600max        | 750max        | 600max        | 750max        | 600max        | 750max        |
|                               | RIPPLE[mVp-p]                        | -20 to +55°C *3                                                                              | 120max        | 120max        | 120max        | 120max        | 120max        | 120max        | 120max        |
|                               |                                      | -40 to -20°C *3                                                                              | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        |
|                               | RIPPLE NOISE[mVp-p]                  | -20 to +55°C *3                                                                              | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        |
|                               |                                      | -40 to -20°C *3                                                                              | 200max        | 200max        | 200max        | 200max        | 200max        | 200max        | 200max        |
|                               | TEMPERATURE REGULATION[mV]           | -20 to +55°C                                                                                 | 150max        | 180max        | 150max        | 180max        | 150max        | 180max        | 150max        |
|                               |                                      | -40 to +55°C                                                                                 | 240max        | 290max        | 240max        | 290max        | 240max        | 290max        | 240max        |
| PROTECTION CIRCUIT AND OTHERS | DRIFT[mV] *4                         | 50max                                                                                        | 60max         | 50max         | 60max         | 50max         | 60max         | 50max         | 60max         |
|                               | START-UP TIME[ms]                    | 20max (Minimum input, Io=100%)                                                               |               |               |               |               |               |               |               |
|                               | OUTPUT VOLTAGE ADJUSTMENT RANGE      | Fixed (TRM pin open) ±5% adjustable by external VR                                           |               |               |               |               |               |               |               |
|                               | OUTPUT VOLTAGE SETTING[V] (±5%)      | 11.40 - 12.60                                                                                | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 |
|                               | OVERCURRENT PROTECTION               | Works over 105% of rating and recovers automatically                                         |               |               |               |               |               |               |               |
| ISOLATION                     | REMOTE ON/OFF                        | Provided (Negative logic L : ON, H : OFF)                                                    |               |               |               |               |               |               |               |
|                               | INPUT-OUTPUT                         | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
|                               | INPUT-CASE                           | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
| ENVIRONMENT                   | OUTPUT-CASE                          | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
|                               | OPERATING TEMP., HUMID. AND ALTITUDE | -40 to +85°C, 20 - 95%RH (Non condensing) (Required Derating), 3,000m (10,000feet) max       |               |               |               |               |               |               |               |
|                               | STORAGE TEMP., HUMID. AND ALTITUDE   | -40 to +100°C, 20 - 95%RH (Non condensing), 9,000m (30,000feet) max                          |               |               |               |               |               |               |               |
|                               | VIBRATION                            | 10 - 55Hz, 98.0m/s <sup>2</sup> (10G), 3minutes period, 60minutes each along X, Y and Z axis |               |               |               |               |               |               |               |
| SAFETY                        | IMPACT                               | 490.3m/s <sup>2</sup> (50G), 11ms, once each along X, Y and Z axis                           |               |               |               |               |               |               |               |
|                               | AGENCY APPROVALS                     | UL60950-1, C-UL, EN60950-1                                                                   |               |               |               |               |               |               |               |
| OTHERS                        | CASE SIZE/WEIGHT                     | 37.6 × 26.4 × 9.15mm [1.84 × 1.04 × 0.36 inches] (W × H × D) / 11g max                       |               |               |               |               |               |               |               |
|                               | COOLING METHOD                       | Convection/Forced air                                                                        |               |               |               |               |               |               |               |

\*1 Output pins can be connected in series to make a 24V/30V output.

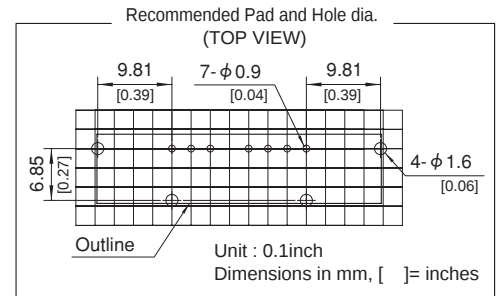
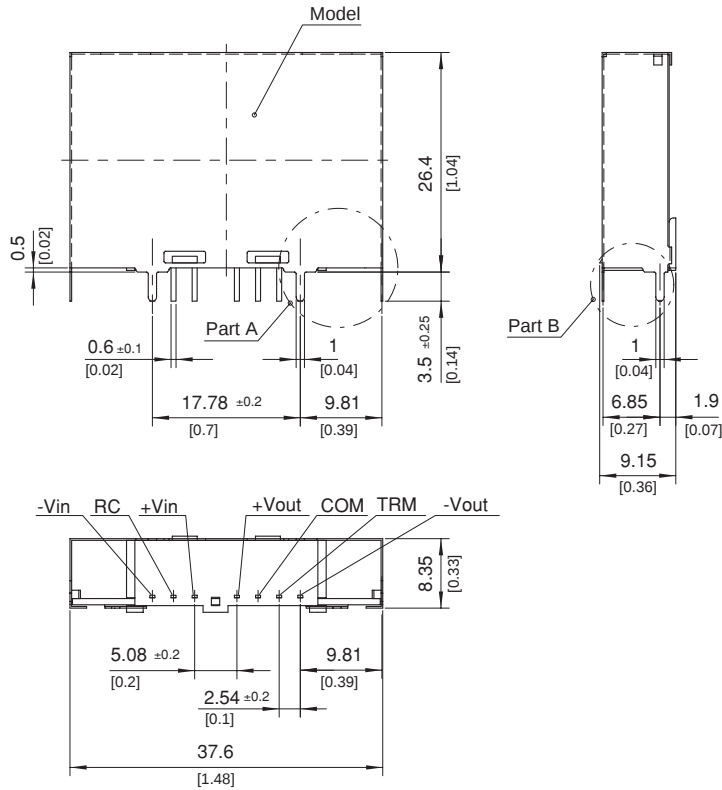
\*2 Rated input 5V, 12V, 24V or 48V DC Io=100%

\*3 Ripple and Ripple Noise is measured by using measuring board with capacitor with in 25mm from output pin terminals.

\*4 Drift is the change in DC output for an eight hour period after a half-hour warm-up at 25°C.

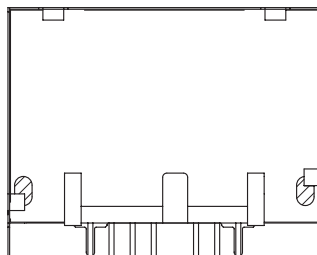
\* Parallel operation with other model is not possible.

## External view



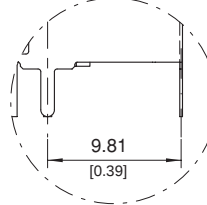
- ※ Tolerance ±0.5 [±0.02]
- ※ Dimensions in mm, [ ] = inches
- ※ Pin terminal thickness : 0.3±0.1 [0.012]
- ※ Pin terminal material : Copper alloy
- ※ Plating treatment of terminal : Lead free plating
- ※ Case thickness : 0.2±0.05 [0.008]
- ※ Case material : Brass
- ※ Plating treatment of case : Nickel plating
- ※ Please keep enough creepage distance with the pattern on PCB and other components.
- ※ Weight : 11g max

## ※ Back View

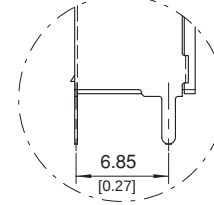


▨ : Conduction Area

## Closeup of part A



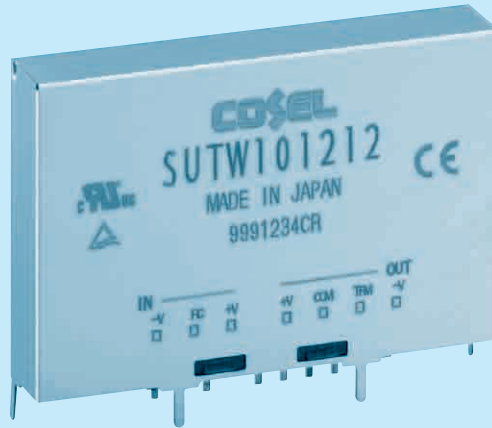
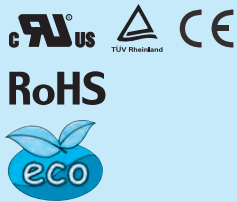
## Closeup of part B



## SUTW10

SUT W 10 12 12 - ☐

① ② ③ ④ ⑤ ⑥



- ① Series name  
② Dual output  
③ Output wattage  
④ Input voltage  
⑤ Output voltage  
⑥ Optional  
G :Capacitor between Input and Output is removed.

| MODEL                 | SUTW100512    | SUTW100515 | SUTW101212 | SUTW101215 | SUTW102412 | SUTW102415 | SUTW104812 | SUTW104815 |
|-----------------------|---------------|------------|------------|------------|------------|------------|------------|------------|
| MAX OUTPUT WATTAGE[W] | 10.8          | 10.5       | 10.8       | 10.5       | 10.8       | 10.5       | 10.8       | 10.5       |
| DC OUTPUT             | VOLTAGE[V] *1 | ±12 or +24 | ±15 or +30 | ±12 or +24 | ±15 or +30 | ±12 or +24 | ±15 or +30 | ±12 or +24 |
|                       | CURRENT[A]    | 0.45       | 0.35       | 0.45       | 0.35       | 0.45       | 0.35       | 0.45       |

## SPECIFICATIONS

|                               | MODEL                                | SUTW100512                                                                                   | SUTW100515    | SUTW101212    | SUTW101215    | SUTW102412    | SUTW102415    | SUTW104812    | SUTW104815    |
|-------------------------------|--------------------------------------|----------------------------------------------------------------------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| INPUT                         | VOLTAGE[V]                           | DC4.5 - 9                                                                                    |               | DC9 - 18      |               | DC18 - 36     |               | DC36 - 76     |               |
|                               | CURRENT[A] *2                        | 2.51typ                                                                                      | 2.44typ       | 1.05typ       | 1.02typ       | 0.523typ      | 0.509typ      | 0.262typ      | 0.254typ      |
|                               | EFFICIENCY[%] *2                     | 86typ                                                                                        | 86typ         | 86typ         | 86typ         | 86typ         | 86typ         | 86typ         | 86typ         |
| OUTPUT                        | VOLTAGE[V]                           | ±12(+24)                                                                                     | ±15(+30)      | ±12(+24)      | ±15(+30)      | ±12(+24)      | ±15(+30)      | ±12(+24)      | ±15(+30)      |
|                               | CURRENT[A]                           | 0.45                                                                                         | 0.35          | 0.45          | 0.35          | 0.45          | 0.35          | 0.45          | 0.35          |
|                               | LINE REGULATION[mV]                  | 60max                                                                                        | 75max         | 60max         | 75max         | 60max         | 75max         | 60max         | 75max         |
|                               | LOAD REGULATION[mV]                  | 600max                                                                                       | 750max        | 600max        | 750max        | 600max        | 750max        | 600max        | 750max        |
|                               | RIPPLE[mVp-p]                        | -20 to +55°C *3                                                                              | 120max        | 120max        | 120max        | 120max        | 120max        | 120max        | 120max        |
|                               |                                      | -40 to -20°C *3                                                                              | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        |
|                               | RIPPLE NOISE[mVp-p]                  | -20 to +55°C *3                                                                              | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        | 150max        |
|                               |                                      | -40 to -20°C *3                                                                              | 200max        | 200max        | 200max        | 200max        | 200max        | 200max        | 200max        |
|                               | TEMPERATURE REGULATION[mV]           | -20 to +55°C                                                                                 | 150max        | 180max        | 150max        | 180max        | 150max        | 180max        | 150max        |
|                               |                                      | -40 to +55°C                                                                                 | 240max        | 290max        | 240max        | 290max        | 240max        | 290max        | 240max        |
| PROTECTION CIRCUIT AND OTHERS | DRIFT[mV] *4                         | 50max                                                                                        | 60max         | 50max         | 60max         | 50max         | 60max         | 50max         | 60max         |
|                               | START-UP TIME[ms]                    | 20max (Minimum input, Io=100%)                                                               |               |               |               |               |               |               |               |
|                               | OUTPUT VOLTAGE ADJUSTMENT RANGE      | Fixed (TRM pin open) ±5% adjustable by external VR                                           |               |               |               |               |               |               |               |
|                               | OUTPUT VOLTAGE SETTING[V] (±5%)      | 11.40 - 12.60                                                                                | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 | 11.40 - 12.60 | 14.25 - 15.75 |
|                               | OVERCURRENT PROTECTION               | Works over 105% of rating and recovers automatically                                         |               |               |               |               |               |               |               |
| ISOLATION                     | REMOTE ON/OFF                        | Provided (Negative logic L : ON, H : OFF)                                                    |               |               |               |               |               |               |               |
|                               | INPUT-OUTPUT                         | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
|                               | INPUT-CASE                           | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
| ENVIRONMENT                   | OUTPUT-CASE                          | AC500V 1minute, Cutoff current = 10mA, DC500V 50M $\Omega$ min (20±15°C)                     |               |               |               |               |               |               |               |
|                               | OPERATING TEMP., HUMID. AND ALTITUDE | -40 to +85°C, 20 - 95%RH (Non condensing) (Required Derating), 3,000m (10,000feet) max       |               |               |               |               |               |               |               |
|                               | STORAGE TEMP., HUMID. AND ALTITUDE   | -40 to +100°C, 20 - 95%RH (Non condensing), 9,000m (30,000feet) max                          |               |               |               |               |               |               |               |
|                               | VIBRATION                            | 10 - 55Hz, 98.0m/s <sup>2</sup> (10G), 3minutes period, 60minutes each along X, Y and Z axis |               |               |               |               |               |               |               |
| SAFETY                        | IMPACT                               | 490.3m/s <sup>2</sup> (50G), 11ms, once each along X, Y and Z axis                           |               |               |               |               |               |               |               |
|                               | AGENCY APPROVALS                     | UL60950-1, C-UL, EN60950-1                                                                   |               |               |               |               |               |               |               |
| OTHERS                        | CASE SIZE/WEIGHT                     | 45.2 × 29.3 × 9.15mm [1.78 × 1.15 × 0.36 inches] (W × H × D) / 14g max                       |               |               |               |               |               |               |               |
|                               | COOLING METHOD                       | Convection/Forced air                                                                        |               |               |               |               |               |               |               |

\*1 Output pins can be connected in series to make a 24V/30V output.

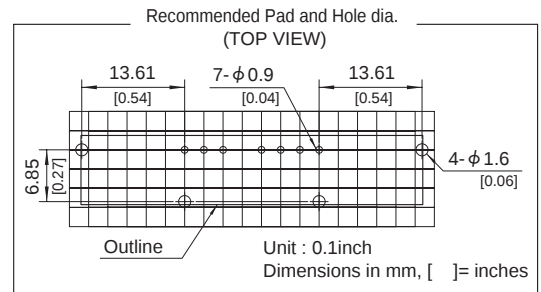
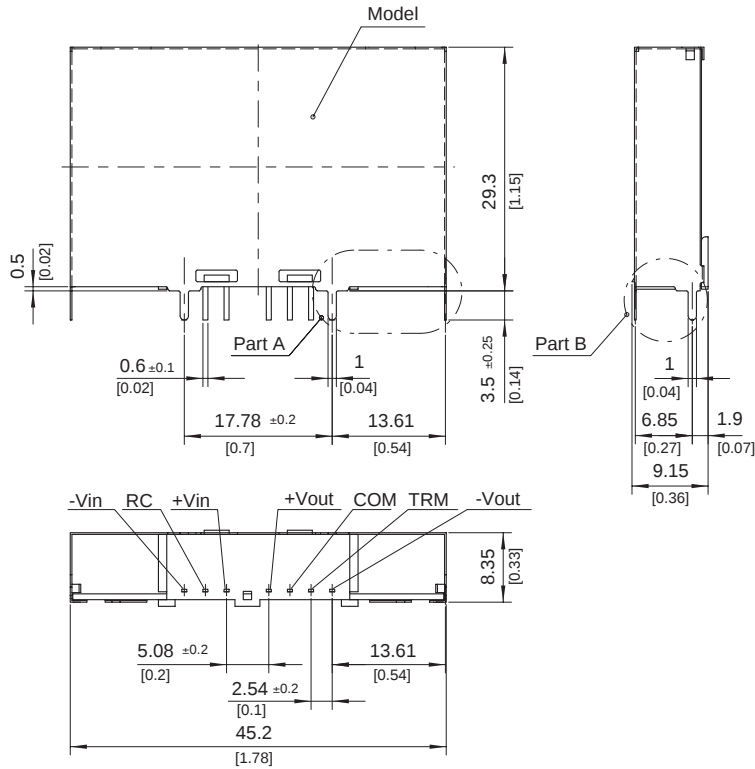
\*2 Rated input 5V, 12V, 24V or 48V DC Io=100%

\*3 Ripple and Ripple Noise is measured by using measuring board with capacitor with in 25mm from output pin terminals.

\*4 Drift is the change in DC output for an eight hour period after a half-hour warm-up at 25°C.

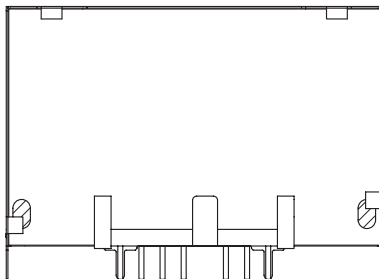
\* Parallel operation with other model is not possible.

## External view



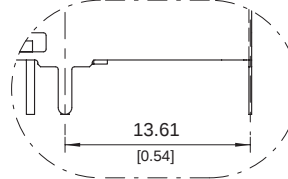
- ※ Tolerance ±0.5 [±0.02]
- ※ Dimensions in mm, [ ] = inches
- ※ Pin terminal thickness : 0.3±0.1 [0.012]
- ※ Pin terminal material : Copper alloy
- ※ Plating treatment of terminal : Lead free plating
- ※ Case thickness : 0.2±0.05 [0.008]
- ※ Case material : Brass
- ※ Plating treatment of case : Nickel plating
- ※ Please keep enough creepage distance with the pattern on PCB and other components.
- ※ Weight : 14g max

## ※ Back View

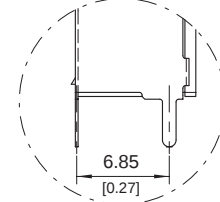


▨ : Conduction Area

## Closeup of part A



## Closeup of part B



# Mouser Electronics

Authorized Distributor

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[SUTW102415-G](#) [SUTW104812](#) [SUTW102412](#) [SUTW32412-G](#) [SUTW30515](#) [SUTW34812](#) [SUTW62412](#)  
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Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
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- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

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- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



#### Как с нами связаться

**Телефон:** 8 (812) 309 58 32 (многоканальный)

**Факс:** 8 (812) 320-02-42

**Электронная почта:** [org@eplast1.ru](mailto:org@eplast1.ru)

**Адрес:** 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.