

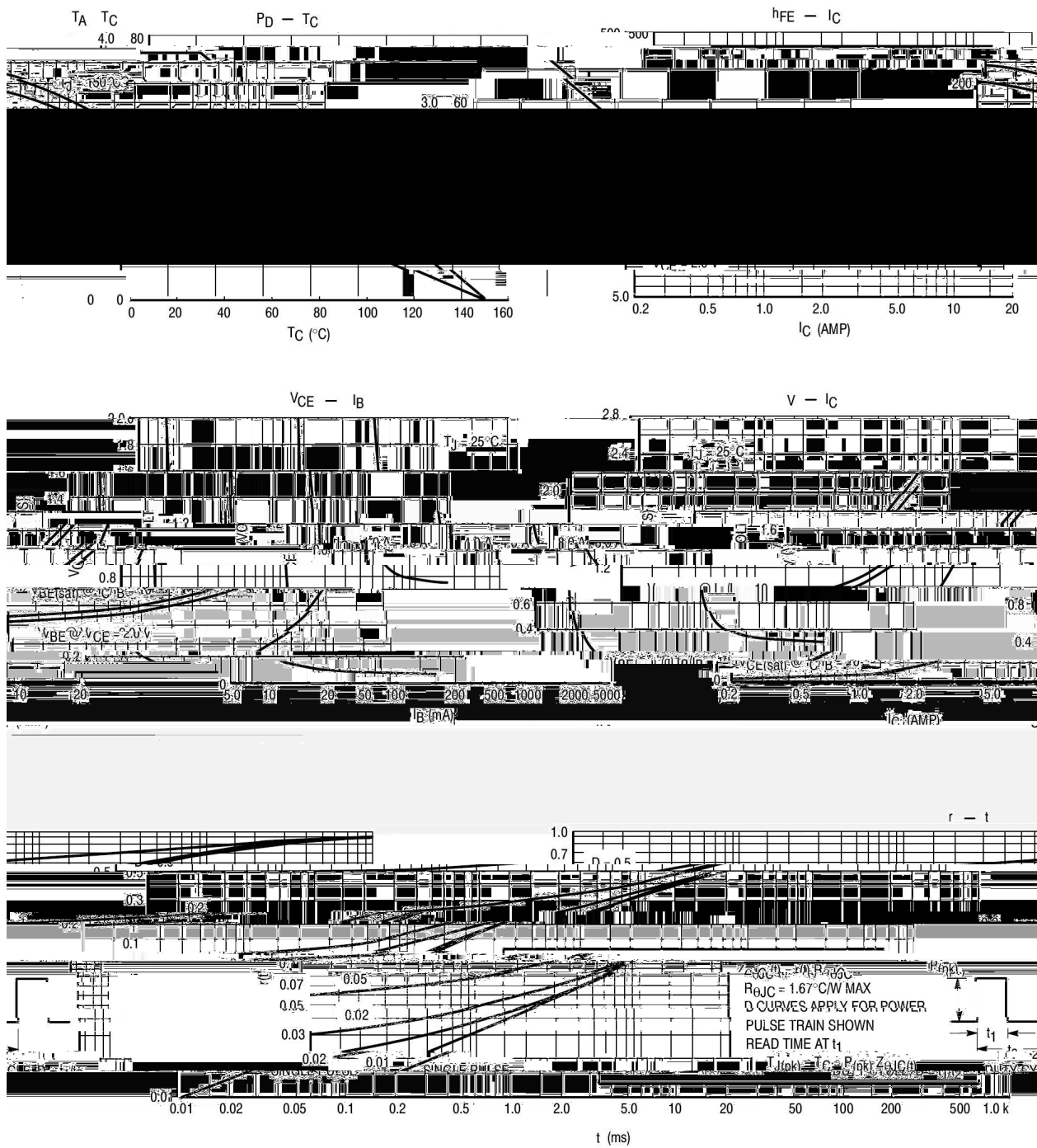


|  |   |   |  |
|--|---|---|--|
|  |   |   |  |
|  |   |   |  |
|  |   |   |  |
|  |   |   |  |
|  |   |   |  |
|  |   |   |  |
|  | ℃ |   |  |
|  | ℃ |   |  |
|  |   | ~ |  |
|  | θ |   |  |
|  | θ |   |  |

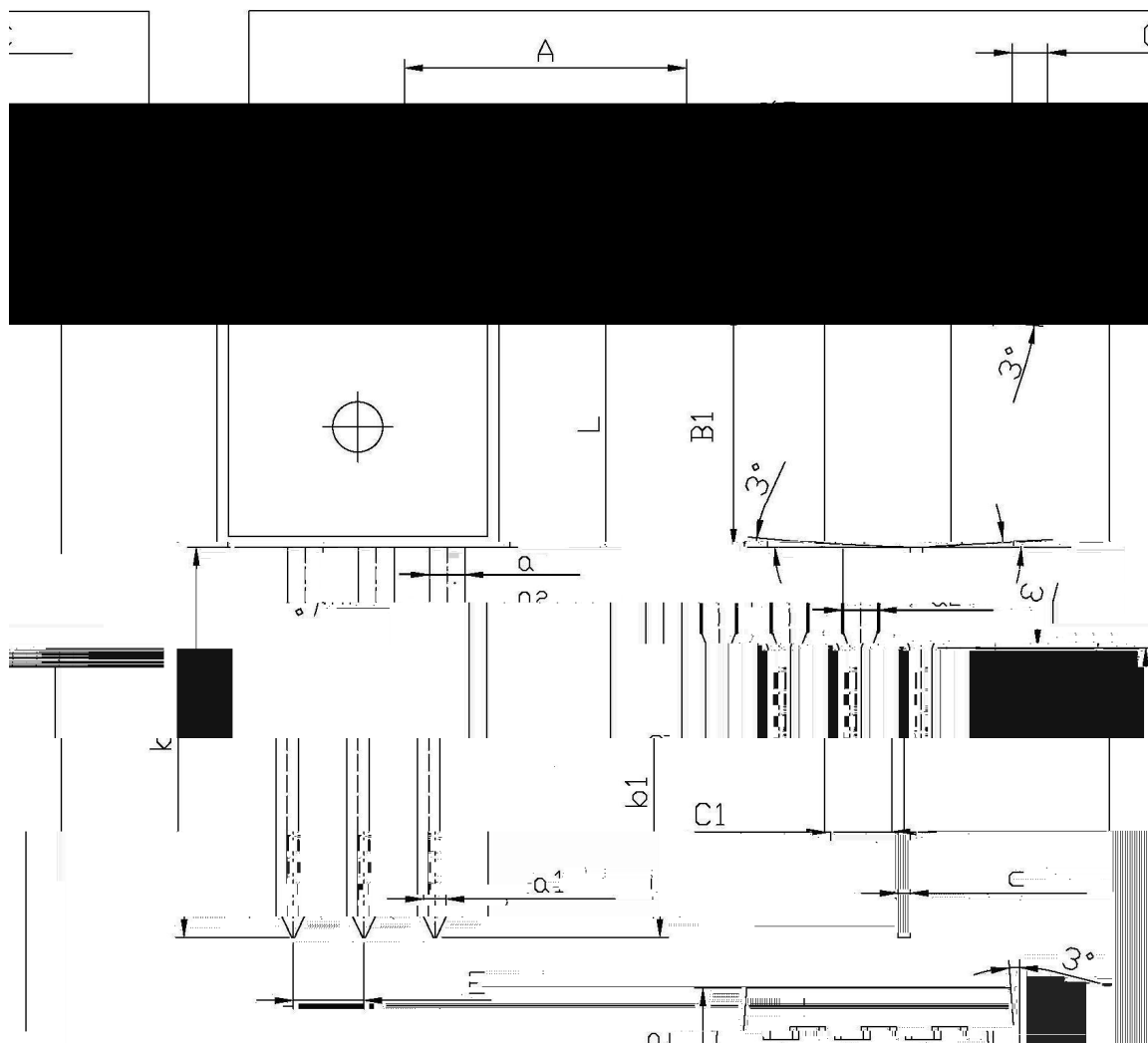


|  |  |   |  |  |  |  |
|--|--|---|--|--|--|--|
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  | ℃ |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |
|  |  |   |  |  |  |  |

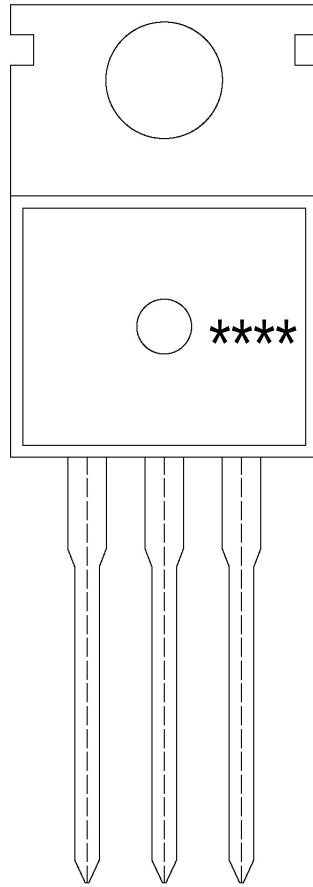
≤μ≤

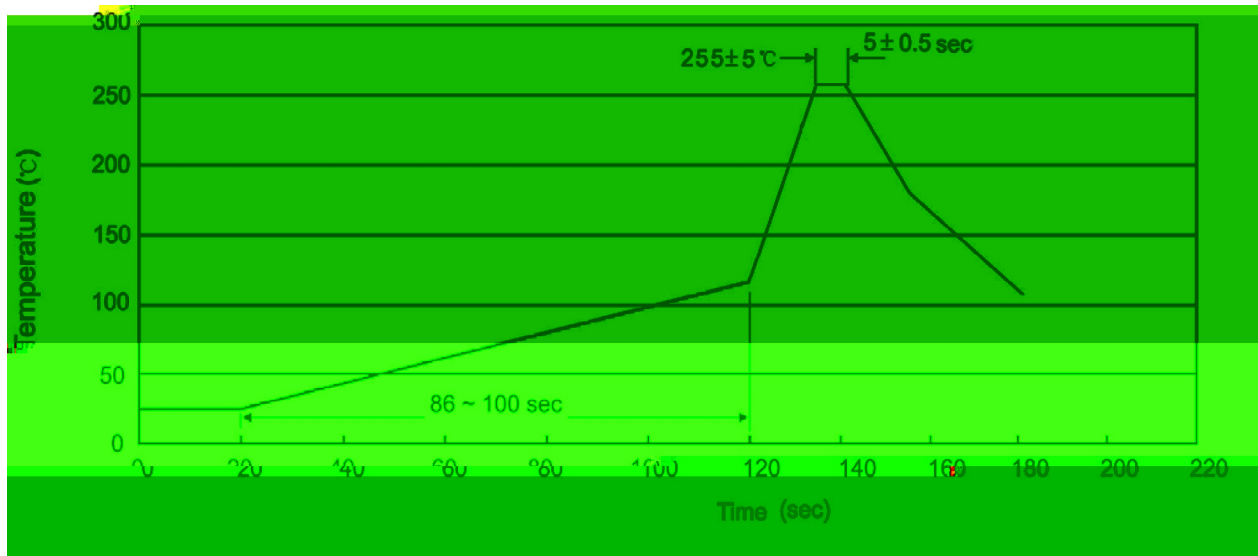


mm TO-220 单位:



| Dimensions in millimeters |      |      | Dimensions in millimeters |      |      |
|---------------------------|------|------|---------------------------|------|------|
| Symbol                    | Min  | Max  | Symbol                    | Min  | Max  |
| A                         | 9.8  | 16.2 | C                         | 1.2  | 1.4  |
| B                         | 6.3  | 6.7  | B1                        | 9.0  | 9.4  |
| C1                        | 1.2  | 1.4  | a                         | 0.4  | 0.6  |
| L                         | 1.32 | 1.45 | a1                        | 0.4  | 0.6  |
| k                         | 0.4  | 0.6  | b1                        | 1.22 | 1.36 |
|                           | 0.2  | 1.0  |                           |      |      |





Units/Bag  
/

Bags/Inner Box  
/

Units/Inner Box  
/

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.

Intn -1,22609(n).2xlnOun -1,22o.74 289.46 6 7.43179eWB6.05IngIS.99226f1,p)714.74 289.46 6 7.4361eWB6.0004 0 0 6.48 247.74 290.