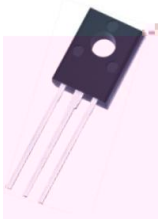


Rev.F Mar.-2016

TO-126F NPN Silicon NPN transistor in a TO-126F Plastic Package.

 BD140
 Complement to BD140.

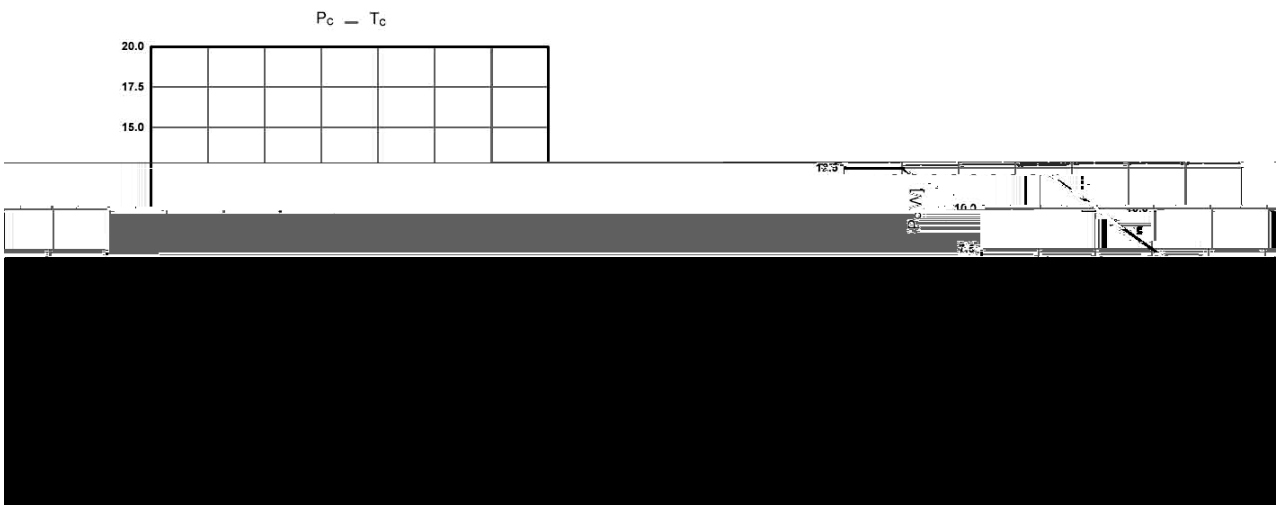
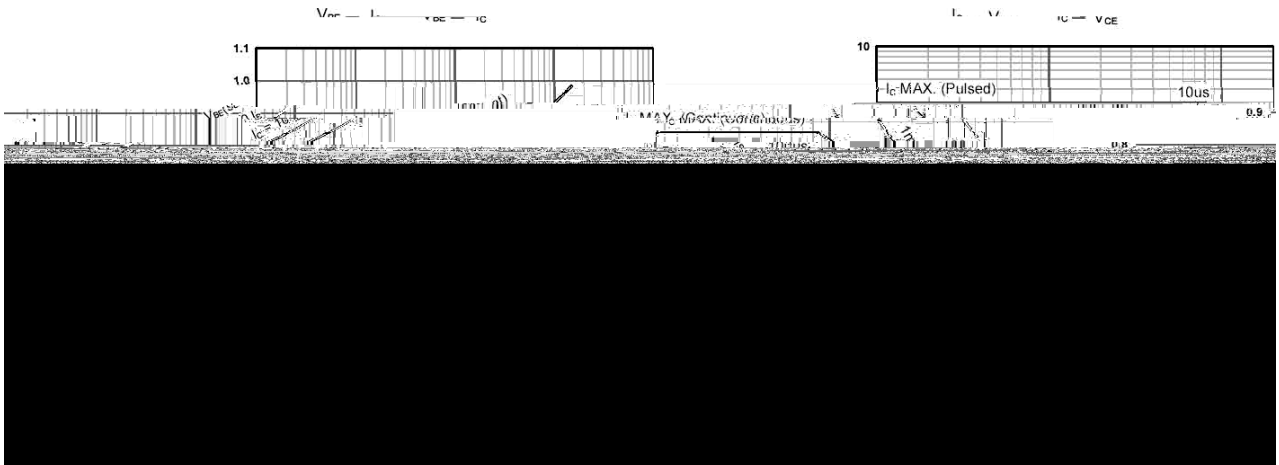
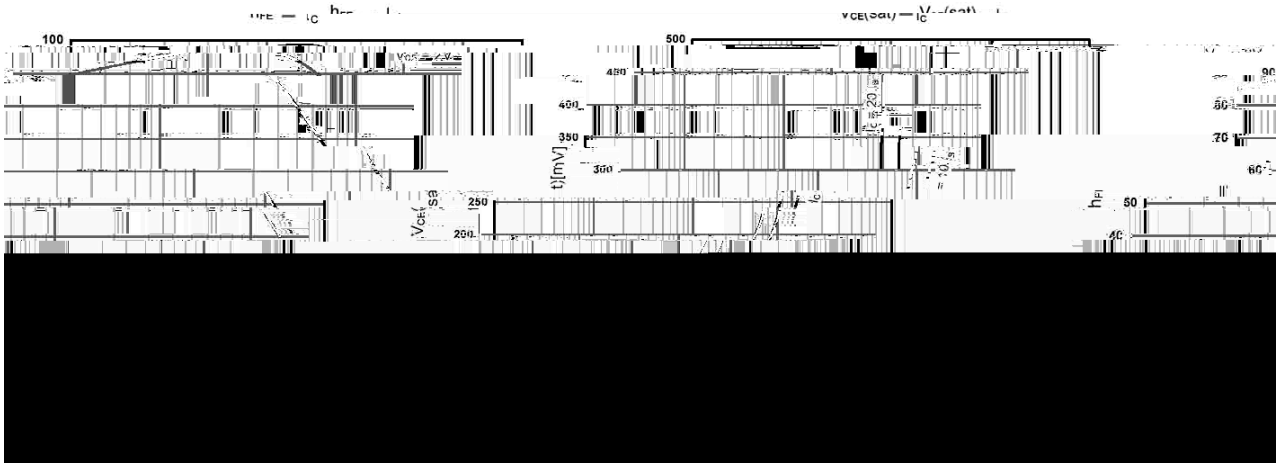
Medium power linear and switching applications.



PIN1 Emitter PIN 2 Collector PIN 3 Base

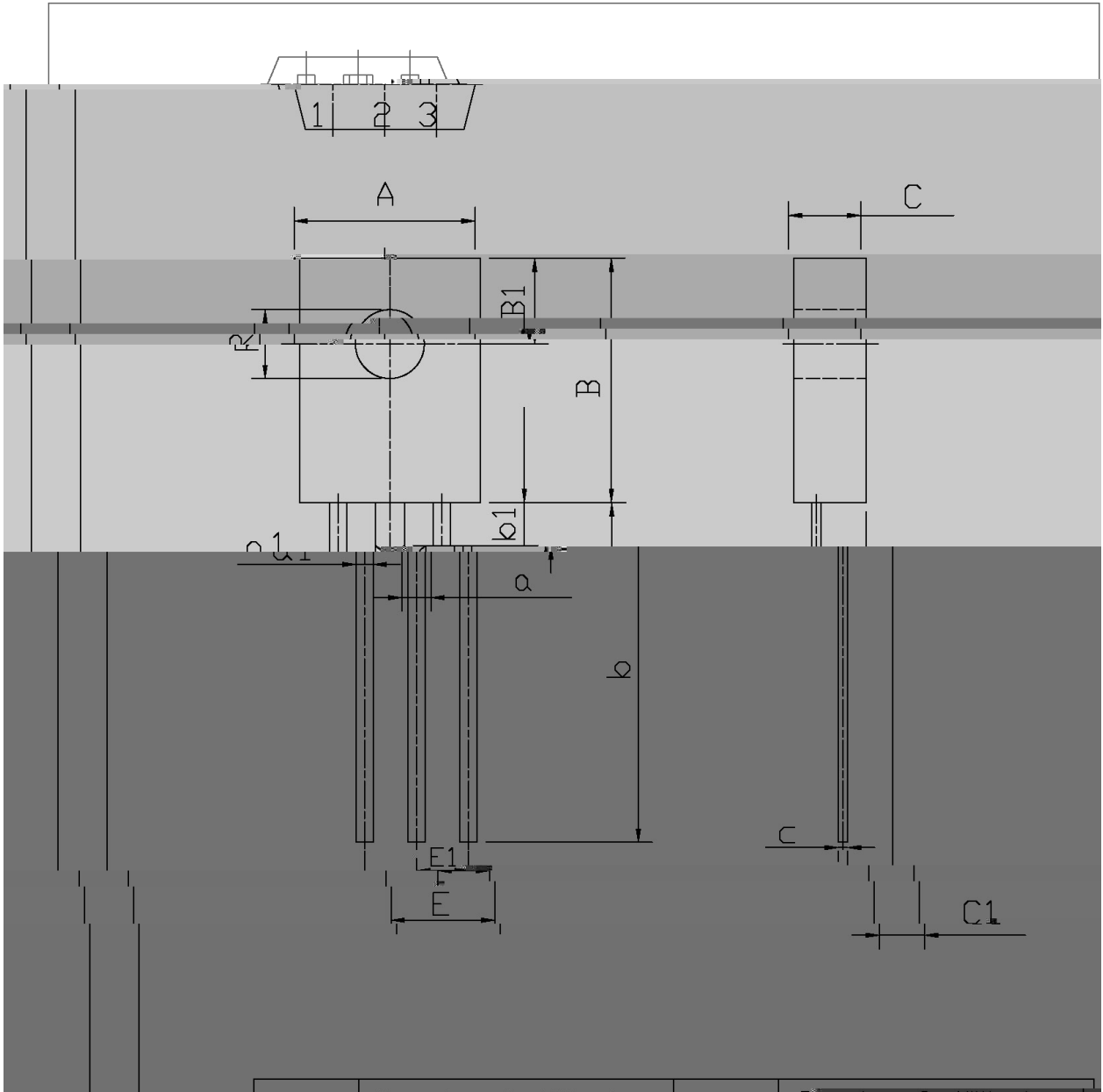
| | | | | |
|------------------------------------|--------|--------|---------|---------|
| h_{FE} Classifications Symbol | 6 | 10 | 16 | 25 |
| h_{FE} Range | 40 100 | 63 160 | 100 250 | 160 400 |

| Parameter | Symbol | $f \gg$ |
|-----------|--------|---------|
|-----------|--------|---------|



TU-126F

单位: mm



| Dimensions in Millimeters | | Dimensions in Millimeters | |
|---------------------------|-------|---------------------------|-------|
| Symbol | Value | Symbol | Value |
| Max | | Min | |
| 0.86 | A | 7.8 | 8.2 |
| | | 0.1 | 0.66 |



BR

BD139

16: h_{FE}

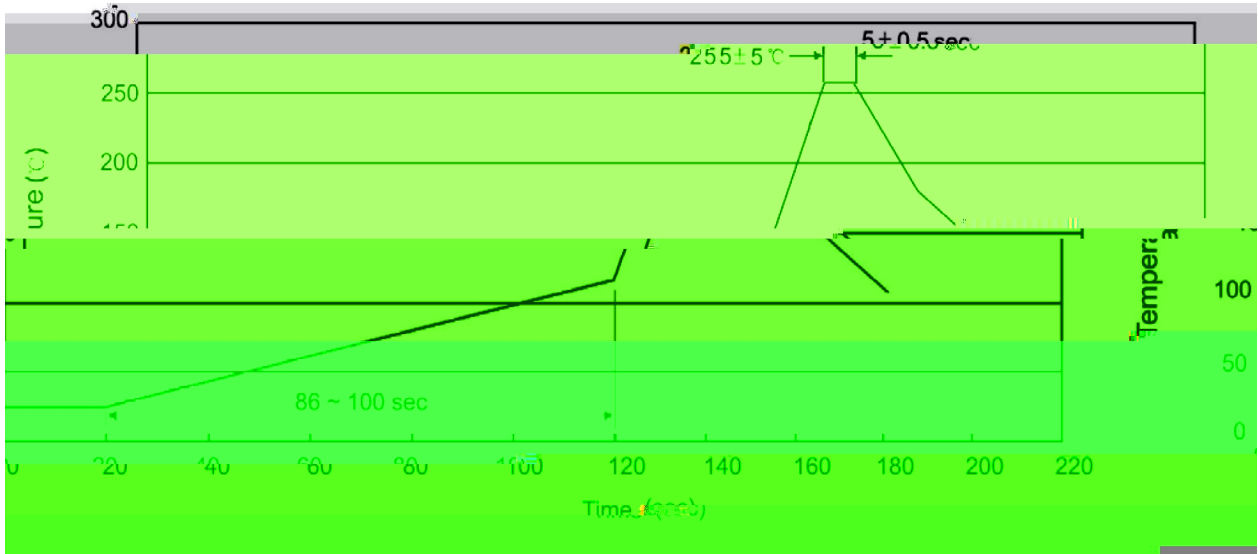
Note:

BR: Company Code

BD139: Product Type.

16: h_{FE} Classifications Symbol

****: Lot No. Code, code change with Lot No.



Note: