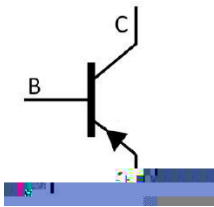


TO-92(R) PNP Silicon PNP transistor in a TO-92(R) Plastic Package.

BC327
High current, complementary pair with BC337.

General purpose application and switching.



PIN1 Emitter PIN 2 Base PIN 3 Collector

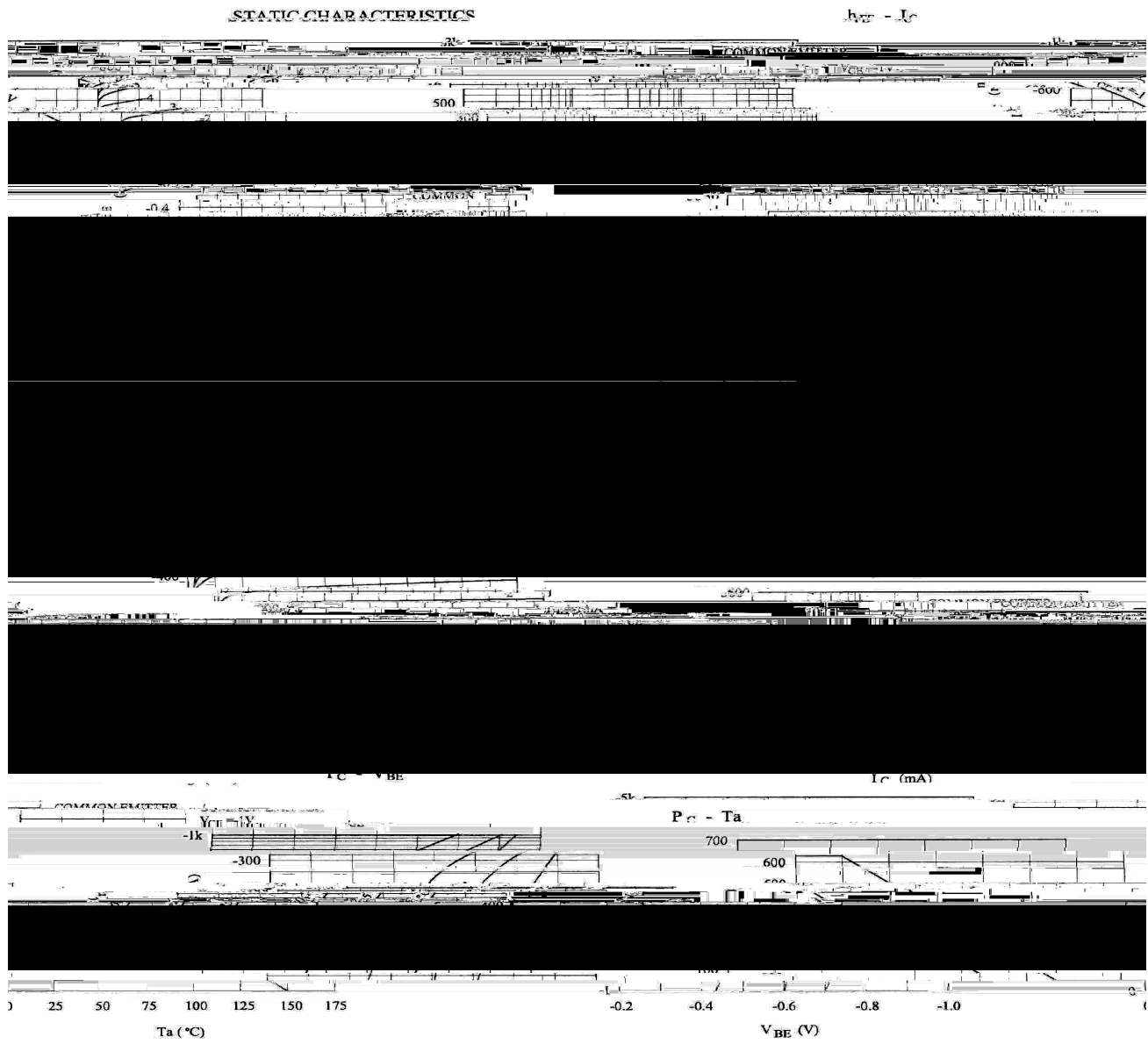
/ h_{FE} Classifications & Marking

BC327

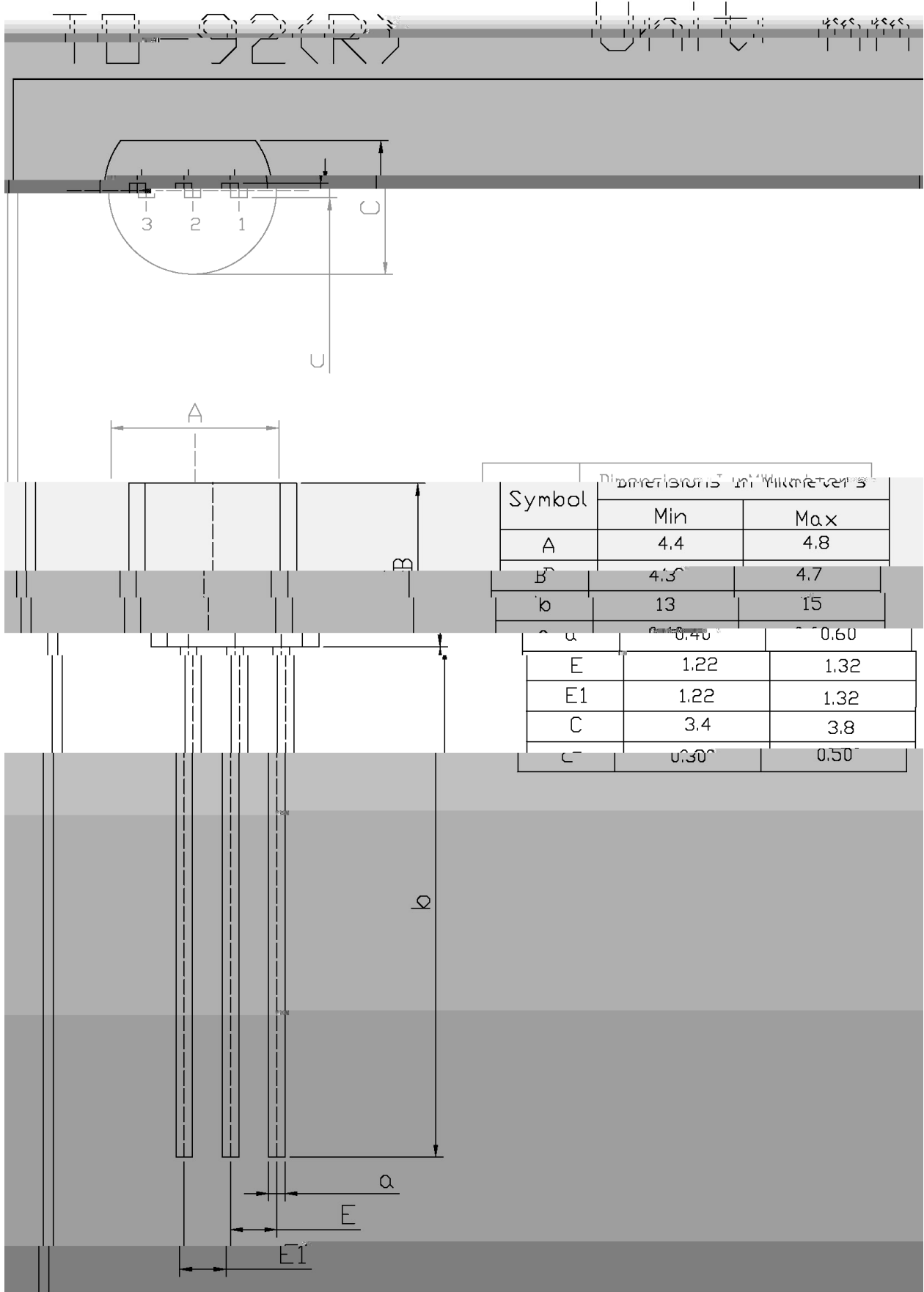
Rev.E Mar.-2016

| Parameter | Symbol | Rating | Unit |
|--------------------------------|--------------|--------|------|
| Collector to Base Voltage | V_{CBO} | -50 | V |
| Collector to Emitter Voltage | V_{CEO} | -45 | V |
| Emitter to Base Voltage | V_{EBO} | -5.0 | V |
| Collector Current - Continuous | $I_{C\ CEO}$ | | |

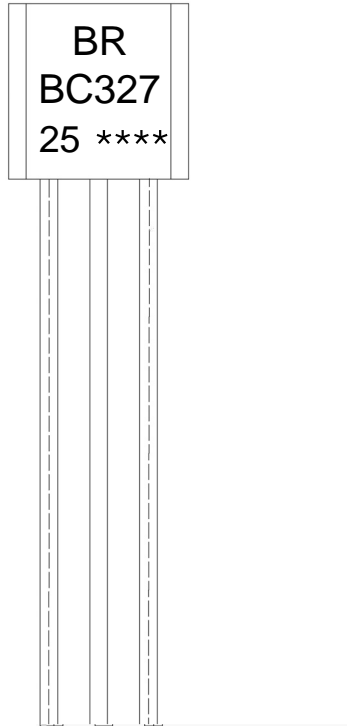
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



BR

BC327

25: h_{FE}

Note:

BR: Company Code.

BC327: Product Type.

25: h_{FE} Classifications Symbol

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

