

**RE : EE202 product label specifications**  
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**REV : 0**

**Doc history**

# Rev 0: 17-07-2015, KST  
Initial release.

**Label dimension:**

46mm x 9.9mm  
Tolerance  $\pm 0.1\text{mm}$

**Label material:**

Consist of base + laminate protection against wear.

Base : PP film, Pantone Cool gray 1, thickness 80 $\mu\text{m}$ , backing with glue.

Laminate : PET film, clear, thickness 25 $\mu\text{m}$ , backing with glue.

RoHS complaint

**Bar code area:**



Code 39 + human readable text (printed below the bar code).

Bar code height = 3mm.

Standard Code 39

Data: 1 Alphanumeric character, followed by 10 hexadecimal characters.

The alpha, characters is a 'B'.

The 10 hexadecimal characters form the serial number and this starts with 0000040000 and is incremented with 1 for each label. No double serial number may exist.

Since it is a hexadecimal number, the numbers go from

0000040000

0000040001

...

0000040009

000004000A

000004000B

...

000004000F

0000040010

0000040011

...  
0000040019  
000004001A  
...  
000004001F  
0000040020  
...

**Size of barcode area:**

The size of the barcode area (without the human readable part) is 3x38mm)



**Text font:**

As per design

**Colors:**

Pantone Black.

**Label dimensions:**

Radius 3mm

