

EXHIBIT B - EUT EXTERNAL PHOTOGRAPHS

Model: CB1500

EUT – All View



EUT – Top View



EUT – Bottom View



EUT – Right Side View



EUT – Left Side View



Model: CB1000

EUT – Top View

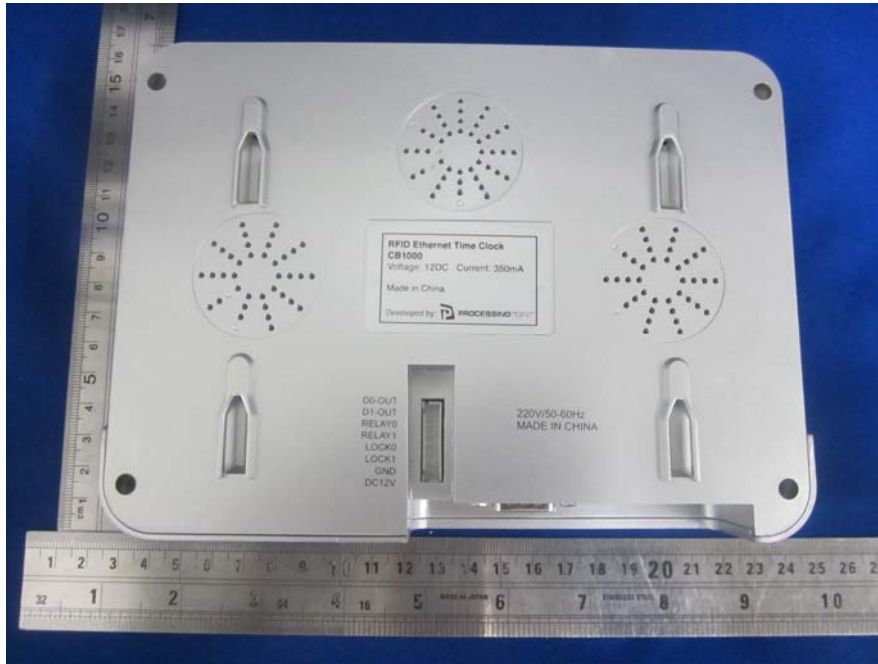


EUT – Bottom View

The bottom view of the EUT device shows a rectangular silver-colored metal enclosure. The top surface (which would be the bottom when mounted) features a central label with the following text: "RFID Ethernet Time Clock", "CB1000", "Voltage: 120V, Current: 350mA", "Made in China", and "Developed by: PROCESSING". Below the label, there are four circular mounting holes arranged in a square pattern. A ruler is placed horizontally below the device, showing measurements in centimeters and inches.

EUT – Right Side View

The right side view of the EUT device shows the front panel and the side profile. The front panel is silver-colored and features a black keypad with white buttons. The keypad has a numeric keypad (0-9), a "PUSH" button, and a "LOCK" button. Above the keypad is a small rectangular display screen. The side of the device shows a power switch and a power jack. A ruler is placed horizontally below the device, showing measurements in centimeters and inches.



EUT – Bottom View

The bottom view of the EUT device shows a rectangular metal plate with four mounting holes at the corners. A central label provides the following information:

- Rfid Ethernet Time Clock
- CB1000
- Voltage: 120V Current: 350mA
- Made in China
- Developed by: PROCESSING

Below the label, there are two circular patterns of mounting holes. To the right of the label, there is a small rectangular slot labeled "220V/50-60Hz MADE IN CHINA". Below this slot, there is a row of terminal pins labeled: D0-OUT, D1-OUT, RELAY0, LOCK0, LOCK1, GND, DC12V.

EUT – Right Side View

The right side view of the EUT device shows a rectangular metal box with a keypad and a small LCD screen on top. The keypad has the following labels:

- 1, 2, 3, 4, 5, 6, 7, 8, 9, 0, #, *
- OK
- ALARM
- WPS

The LCD screen displays "CB1000". On the front panel, there are three ports: a power input port labeled "DC12V", a USB port labeled "USB", and a serial port labeled "RS485". The device is placed next to a ruler for scale.



EUT – Left Side View



EUT – Port View



EUT – Adapter View



EUT – Adapter Label View

