Product Description

The SEIKO EPSON Corporation Model P911B (referred to as the EUT in this report) is a 24-pin Impact Dot Matrix printer that mounts the CENTRONICS parallel interface port as standard.

The options of the EUT are the several interface cards and the Cut sheet feeder.

The printing speeds are 400 cps (characters per second) in High speed draft mode at 10 cpi (character per inch).

The figures of one line can be available up to 136 characters at 10 cpi.

The main CPU is a TMP96C141BF, 19.66 MHz processor.

The power rating of the EUT is AC 120 V,50-60 Hz, 1.0 A.

Photograph

1)Front view

2)Rear view

3)Front view (with options)

4)Rear view (with options)

5)Inside view

6)Inside view (without steel plate)

7)Inside view (without steel plate : with options)

8)Main board (Surface)

9)Main board (Reverse)

10)Power supply board (Surface)

11)Power supply board (Reverse)

12)Operation panel

13)Operation panel board (Surface)

14)Operation panel board (Reverse)

15)Option interface card C82305

16)Option cut sheet feeder