



2.2 TEST PROCEDURES

The system was setup as described above, with the EMI diagnostic software.

Both the line of power cord, hot and neutral, were run with the EMI tests software.

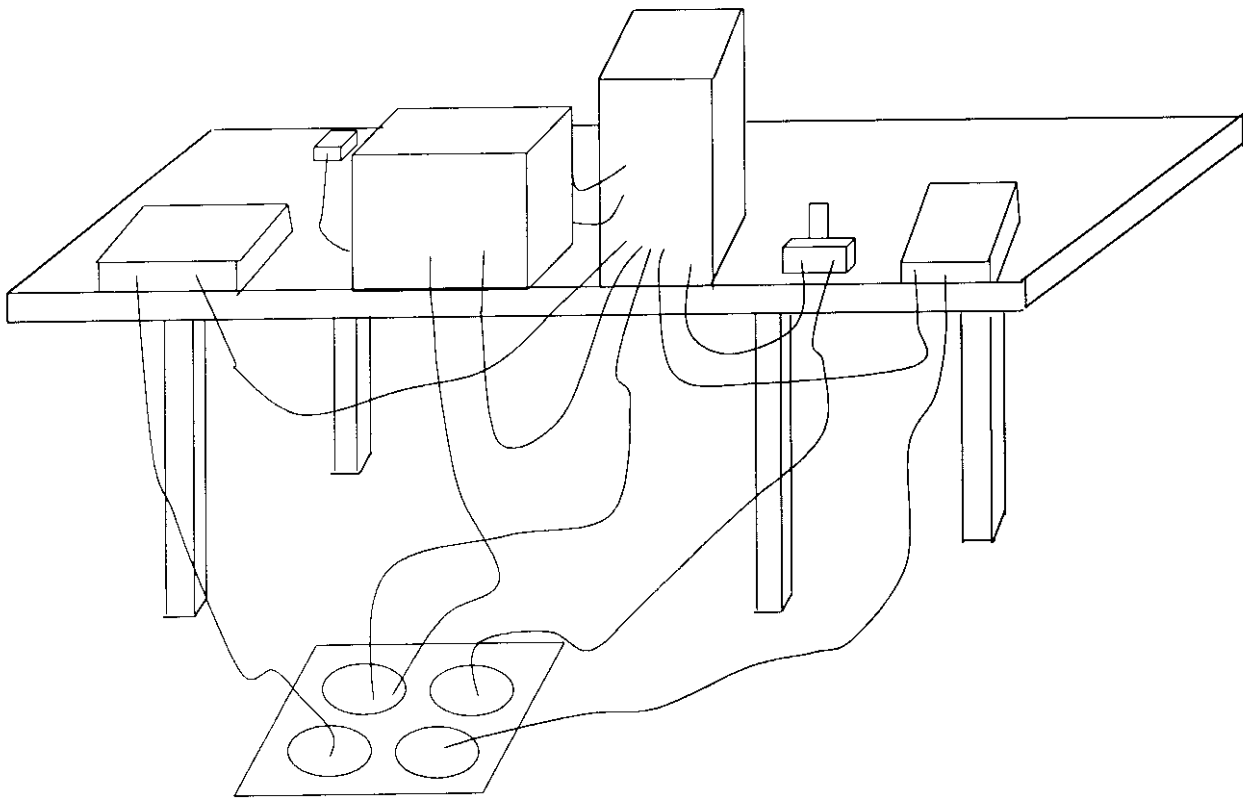
To get the maximum power line conducted emission, we changed the configuration by varying the monitor power cord fed from floor outlet and from the outlet on the power supply of this computer.

The highest emissions were recorded in the RFI test report.



3. RADIATED EMISSIONS TEST

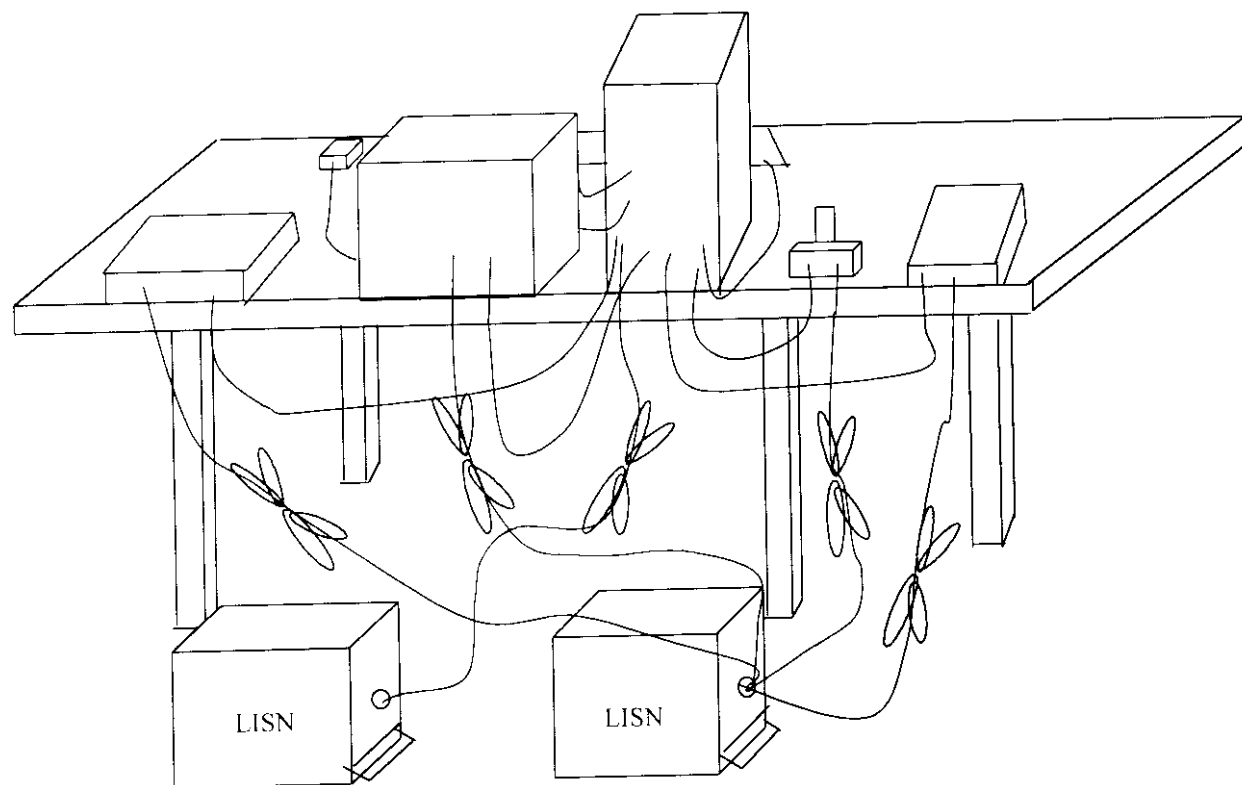
3.1 GENERAL SETUP OF THE FACILITIES





2. CONDUCTION EMISSIONS TEST

2.1 GENERAL SETUP OF THE TEST FACILITIES





PEP Testing Laboratory

CONDUCTED TEST CONFIGURATION PHOTO.

< FRONT VIEW >





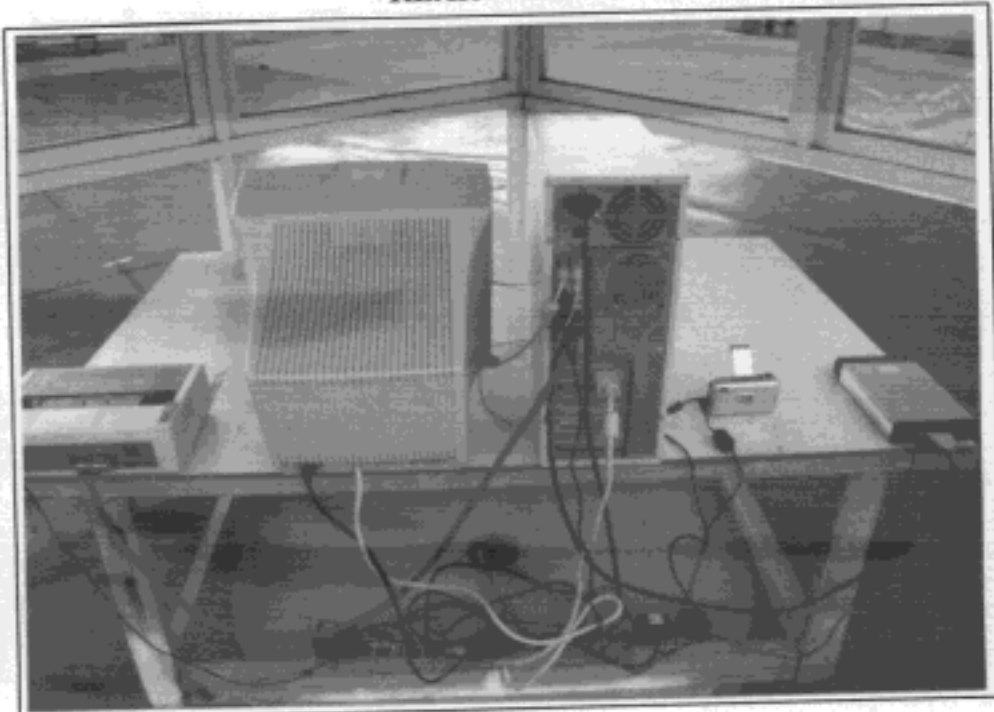
PEP Testing Laboratory

RADIATED TEST CONFIGURATION PHOTO.

< FRONT VIEW >



< REAR VIEW >





This series includes the Part 1 of the PCC
 Series. Operation is simple in the following
 conditions: (1) The body and all other
 accessories, and (2) the body and all other
 accessories, including the lens, are
 used together.

A black and white photograph showing the front view of the LARSEN Digital F-1 camera. The camera is silver with a black lens and a black LCD screen that is flipped open, revealing a small display. The text "LARSEN Digital" and "F-1" are visible on the front of the camera.