

EXHIBIT 2

EUT and Simulators Configuration

Block Diagram of Adapter

*Block
Diagram*

EUT AND SIMULATORS CONFIGURATION

Description of EUT

Applicant	: Avision Inc. No. 20, Creation Rd. I, Science-Based Industrial Park, Hsinchu, Taiwan, R.O.C.
Manufacturer	: Avision Inc. No. 20, Creation Rd. I, Science-Based Industrial Park, Hsinchu, Taiwan, R.O.C.
Product Name	: Scanner
Model Number.	: AV260C
FCC ID	: JSF-FB262
Power Adapter	: DVE M/N DSA-0151A-12S
Interface Data Cable	: Shielded, Detachable, 1.2m Bonded a ferrite core
TTEMC Report No.	: TTEMC-F98036
Date of Test	: Mar. 09, 1997

Remark :

This EUT is a upgrade version of original FCC ID JSF-FB262. The difference is to re-layout PCB of Power Adapter (DVE, M/N DSA-0151A-12S).

Description of Simulators

@ Personal Computer

Model Number : VECTRA VL 5/100
Serial Number : SG61802337
FCC ID : HCJVECTRAVL5
Manufacturer : HP Corp.

@ Monitor

Model Number : D2803A
Serial Number : KR54488765
FCC ID : C5F7NFCMC1414S
Manufacturer : HP Corp.

@ Keyboard

Model Number : C3757B#ABO
Serial Number : C3757-60423
FCC ID : CIGE03614
Manufacturer : HP Corp.

@ Printer

Model Number : 2225C+
Serial Number : 2806S05196
FCC ID : DSI6XU2225
Manufacturer : Hewlett Packard

@ Modem #1

Model Number : 1414
Serial Number : 950098202
FCC ID : IFAXDM1414
Manufacturer : Aceex

@ Modem #2

Model Number : 1414
Serial Number : 950098204
FCC ID : IFAXDM1414
Manufacturer : Aceex

@ Mouse

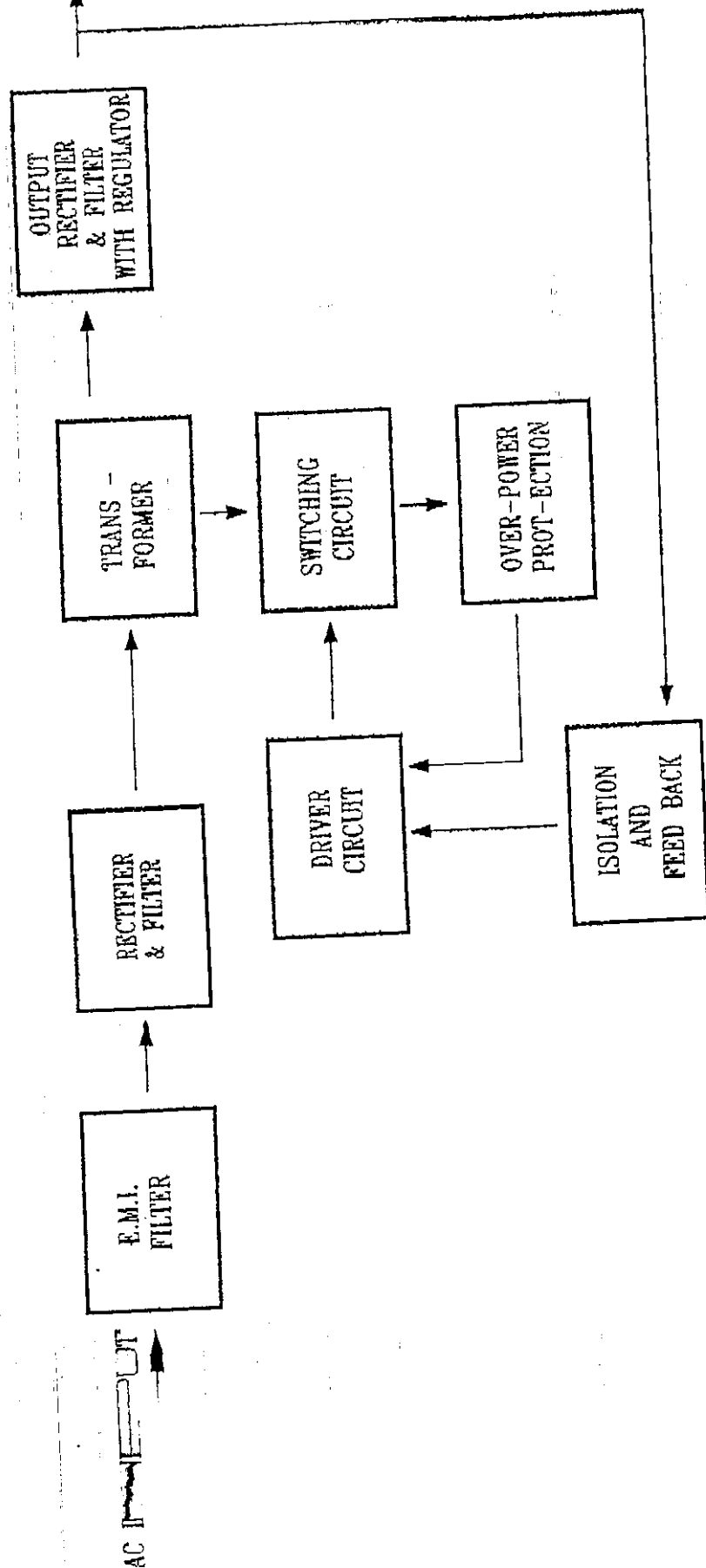
Model Number : M-SF14-2
Serial Number : LZB61608842
FCC ID : DZLMSF142
Manufacturer : HP Corp.

Block Diagram of Power Adapter

(Please refer to next page for detail)

REVISION		
ISSUE	ZONE	DATE

SWITCHING POWER SUPPLY CIRCUIT BLOCK



FCC ID: J5F-FB262

Material: J5F-FB262

Finish: J5F-FB262

Tolerance: J5F-FB262

Date: 10-15-96

Unit: mm

Scale: J5F-FB262

Department: R&D

Part Name: BLOCK DIAGRAM

Model No.: J5F-FB262

Form No.: J5F-FB262

Part No.: J5F-FB262

Form No.: J5F-FB262

Part No.: J5F-FB262

Form No.: J5F-FB262