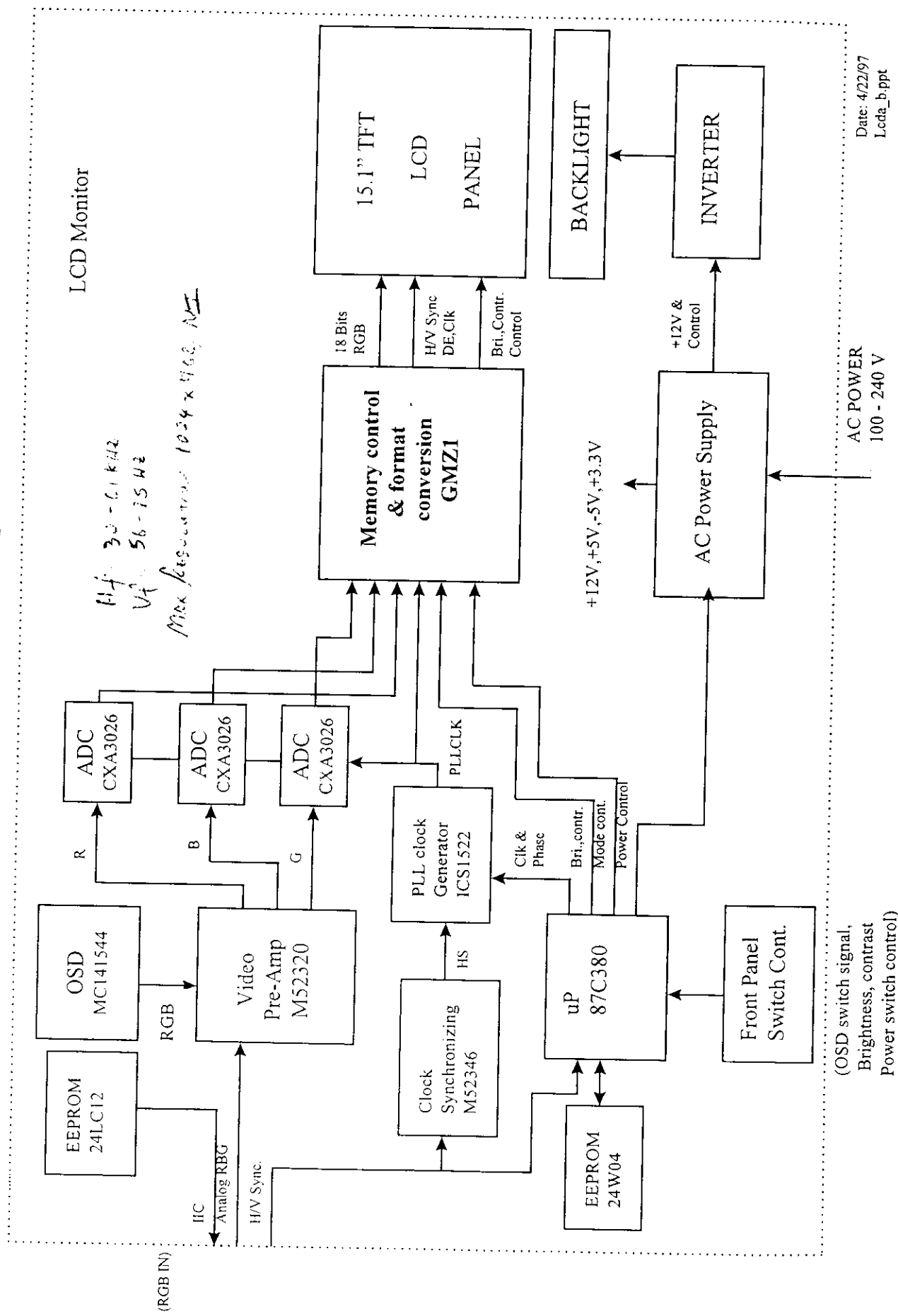


Exhibit 7

BLOCK DIAGRAM

Sunny Block Diagram



LCD MONITOR SUNNY 15.1

AC-DC ADAPTOR

by : NEIL HSU

BLOCK DIAGRAM

1998.5.6.

1. LCI FILTER : to meet the LCI observance
2. RECTIFIER & FILTER : to get the dc voltage
3. START UP : to get the dc voltage
4. PWM CONTROL & DRIVER : to do the PWM control & to drive the MOSFET
5. O.C.P. : Over Current Protection
6. POWER MOS : acts as a switching device
7. TRANSFORMER : to transfer the energy from primary to secondary
8. FEEDBACK : stabilize the output voltage
9. DC-FILTER : to filter the ripple noise
10. O.V.P. : Over Voltage Protection
11. DC-OUTPUT : 15 VDC , 4A

LCD MONITOR SUNNY 15.1

AC-DC ADAPTOR

BLOCK DIAGRAM

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1998.5.6.

