

# **B** SWITCHES & JUMPERS

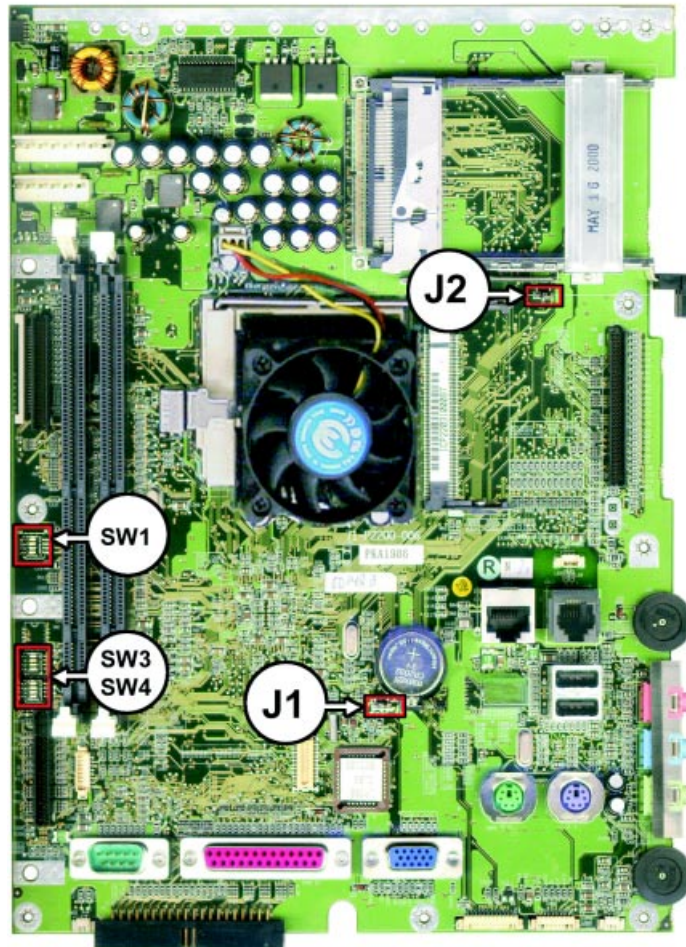
This appendix is about the system's switches and jumpers.

## B. SWITCHES & JUMPERS

# SWITCHES AND JUMPERS

## LOCATIONS

SWITCHES & JUMPERS



**SETTINGS**

Switch SW1 CPU Frequency Switch					
CPU		SW1-1	SW1-2	SW1-3	SW1-4
Type	FSB Speed				
Celeron 466/Celeron 500/Celeron 533 Celeron 566/Celeron 600/Celeron 650 Celeron 667/Celeron 700/Celeron 800	66.7MHz	OFF	OFF	OFF	OFF
Pentium III 600/Pentium III 650 Pentium III 700/Pentium III 750 Pentium III 800	100MHz	ON	OFF	OFF	OFF
Pentium III 667/Pentium III 733 Pentium III 800/Pentium III 866 Pentium III 933/Pentium III 1G	133MHz	ON	ON	ON	OFF

Switch SW3 LCD Type Switch					
LCD Model (Brand)	SW3-1	SW3-2	SW3-3	SW3-4	Remark
HT15X11-100 (Hyundai) <sup>1</sup>	OFF	OFF	OFF	OFF	Barcode: XXXXXXXXXXX <b>032</b> XXXX
HT15X11-100 (Hyundai) <sup>2</sup>	ON	OFF	ON	OFF	Barcode: XXXXXXXXXXX <b>042</b> XXXX
HT15X11-200 (Hyundai)	OFF	OFF	ON	OFF	
LM151X2-C2TH (LG)	OFF	OFF	OFF	ON	

## B. SWITCHES & JUMPERS

Switch SW4 System Board ID Switch				
Type	SW4-1	SW4-2	SW4-3	SW4-4
Default	OFF	OFF	OFF	OFF

Jumper J1 CMOS Clear Jumper		
Type	J1 1 & 2	J1 2 & 3
Normal	ON	
CMOS Clear		ON

Jumper J2 Panel VCC Jumper		
Type	J2 1 & 2	J1 2 & 3
Hyundai, Sharp	ON	
Reserved		ON