## COMPAQ COMPUTER CORPORATION PROSIGNIA 200

Processor Pentium
Processor Speed 166MHz
Chip Set Unidentified
Video Chip Set Unidentified

Maximum Onboard Memory 128MB (EDO supported)/256MB

Maximum Video MemoryUnidentifiedCache512KBBIOSUnidentifiedDimensionsUnidentified

I/O Options IDE interface, Ultra-Wide SCSI interface (optional), Fast-Wide SCSI interface

(optional), parallel port, PS/2 mouse port, serial port, VGA port

NPU Options None

34410

CONNECTIONS				
Purpose	Location			
External battery	E9/pins 9 - 12			
Note: The location of the connectors is unidentified.				

USER CONFIGURABLE SETTINGS						
Function	Label	Position				
í Password enabled	E6	Pins 5 & 6 closed				
Password disabled	E6	Pins 6 & 7 closed				
í Factory configured - do not alter	SW1/3	Unidentified				
í System boot from floppy controlled through configuration settings	SW2/1	Off				
System boot from floppy drive regardless of configuration settings	SW2/1	On				
í Factory configured - do not alter	SW2/2	Off				
í Factory configured - do not alter	SW2/3	Off				
í CMOS memory normal operation	SW2/4	Off				
CMOS memory clear	SW2/4	On				

## **DRAM CONFIGURATION**

Note: If EDO memory is installed, the maximum amount of on board memory is 128MB. The configuration for the 128MB & 256MB are unidentified.

## **CACHE CONFIGURATION**

Note: The location of 512KB cache is unidentified.

CPU SPEED SELECTION							
CPU speed	Clock speed	Multiplier	SW1/1	SW1/2	SW1/4		
166MHz	66MHz	2.5x	On	Off	On		

MISCELLANEOUS TECHNICAL NOTE	
MISCELLANEOUS LECTINICAL NOTE	

Note: Diagram not available.