

Aspire One D270

SERVICEGUIDE

The Acer logo, featuring the word "acer" in a stylized, lowercase, italicized font.

Revision History

Refer to the table below for the updates made to this service guide.

Date	Chapter	Updates

Service guide files and updates are available on the ACER/CSD Website. For more information, go to <http://csd.acer.com.tw>. The information in this guide is subject to change without notice.

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Conventions

The following conventions are used in this manual:

WARNING:

Indicates a potential for personal injury.

CAUTION:

Indicates a potential loss of data or damage to equipment.

+ IMPORTANT:

Indicates information that is important to know for the proper completion of a procedure, choice of an option, or completing a task.

The following typographical conventions are used in this document:

- Book titles, directory names, file names, path names, and program/process names are shown in *italics*.

Example:

the DRS5 User's Guide

/usr/local/bin/fd

the /TPH15spool_M program

- Computer output (text that represents information displayed on a computer screen, such as menus, prompts, responses to input, and error messages) are shown in constant width.

Example:

[01] The server has been stopped

- User input (text that represents information entered by a computer user, such as command names, option letters, and words) are shown in constant width bold.

Variables contained within user input are shown in angle brackets (< >).

Example:

At the prompt, type run <file name> -m

- Keyboard keys are shown in ***bold italics***.

Example:

After entering data, press ***Enter***.

General Information

This service guide provides all technical information relating to the basic configuration for Acer's global product offering. To better fit local market requirements and enhance product competitiveness, the regional office may have decided to extend the functionality of a machine (such as add-on cards, modems, or extra memory capabilities). These localized features are not covered in this generic service guide. In such cases, contact the regional offices or the responsible personnel/channel to provide further technical details.

When ordering FRU parts: Check the most up-to-date information available on the Website. If, for whatever reason, a part number change is made, it may not be noted in this printed service guide.

Acer-authorized Service Providers: The Acer office may have a different part number code than those given in the FRU list in this service guide. A list must be provided by the regional Acer office to order FRU parts for repair and service of customer machines.

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Hardware Specifications and Configurations

Features

Below is a summary of the computer's features:

Operating System

- Genuine Windows® 7 Home Basic 32-bit (China only)
- Genuine Windows® 7 Starter 32-bit (Service Pack 1)

Platform

- Intel Atom™ Series processor N2600 (1MB L2 cache, 1.6 GHz, DDR3 2GB, 3.5 W)
(for models with DDR3 support only)
- Intel Atom™ Series processor N2800 (1MB L2 cache, 1.86 GHz, DDR3 4GB, 6.5 W)

System Memory

- Single-channel DDR3 SDRAM with one soDIMM module:
 - Up to 2 GB of DDR3-800 system memory for N2600 series
 - Up to 4 GB of DDR3-1066 system memory for N2800 series

Display

Aspire One D270

- 10.1" SD 1024 x 600 pixel (WSVGA) resolution , high-brightness (200-nit)
LED-backlit TFT LCD
- Mercury-free, environment-friendly

Audio Subsystem

- High-definition audio support
- Two built-in mono speakers
- MS-Sound compatible
- Built-in digital microphone

Graphics

Intel Graphics Media Accelerator (GMA) 3600/3650

- 64 MB of dedicated system memory, supporting Microsoft DirectX 9 and OpenGL 3.0
- Dual independent display support
- 16.7 million colors
- External resolution / refresh rate:
 - VGA port up to 1920 x 1200: 60 Hz
 - HDMI® port up to 1920 x 1200: 60 Hz
- HD decoding (MPEG2, MPEG4 part 2, VC1, AVC, WMV9, and H.264)
- HDMI 1.3a, LVDS and VGA support
- Two different displays of IGP

Storage Subsystem

Hard disk drive:

- 2.5" (9.5mm/7mm), 5400 RPM
- 250/320/500 GB or larger

5-in-1 card reader:

- Supports Secure Digital™ (SD) Card, MultiMediaCard™ (MMC), Memory Stick™ (MS), Memory Stick PRO™ (MS PRO), and xD-Picture Card™ (xD)
- Storage cards with adapter: miniSD™, microSD™, Memory Stick Duo™, Reduced-Size MultiMedia Card (RS-MMC), Memory Stick PRO Duo™

Privacy Control

- BIOS user, supervisor, HDD passwords
- Kensington lock slot

Webcam

Acer Video Conference, featuring:

- Acer Crystal Eye webcam
- Microphone

Wireless and networking

WLAN:

- Acer InviLink™ Nplify™ 802.11b/g/n Wi-Fi CERTIFIED™
- Acer InviLink™ 802.11b/g Wi-Fi CERTIFIED™
- Supporting Acer SignalUp™ wireless technology

WPAN:

- Bluetooth® 2.1/3.0/4.0+EDR
- Bluetooth® 4.0+HS (for Windows 7 only)

LAN:

- Fast Ethernet, Wake-on-LAN ready

Dimension and Weight

Dimensions:

- 256.5 (W) x 184 (D) x 24 (H) mm (10.17 x 7.28 x 1.01 inches)

Weight:

- 1.2 kg (2.65 lbs) with 3-cell battery pack
- 1.3 kg (2.87 lbs) with 6-cell battery pack

Color options

Aspire One D270

- Aquamarine Blue, Seashell White, Diamond Black, Ruby Red, Ballon White, Happy Color-Yellow, Happy Color-Blue, Happy Color-Pink, Happy Color-Green

Power Adapter and Battery

Product Safety Electric Appliance and Materials (PSE) certified for battery pack

Power adapter

- 2-pin 40W Acer MiniGo AC adapter:
 - 93.2 (Length) x 32.2 (Width) x 48 (Height) mm (3.66 x 1.26 x 1.88 inches)
 - 180 g (0.39 lbs.) with 250 cm DC cable
- 2-pin 65W Acer MiniGo AC adapter:
 - 108 (L) x 45.5 (W) x 31.5 (H) mm (4.25 x 1.79 x 1.24 inches)
 - 250 g (0.55 lbs.) with 180 cm DC cable

Battery

- 48.8 Wh 4400 mAh 6-cell Li-ion battery pack, Battery life: 8 hours
- 24.4 Wh 2200 mAh 3-cell Li-ion battery pack, Battery life: 4 hours

Input and Controls

Keyboard

- 84-/85-/88-key Acer FineTip keyboard, 93% of full-size keyboard
- Support Application keys for Windows Vista/Windows 7
- Multi-Language support

Touchpad

- Multi-gesture touchpad, supporting two-finger scroll, pinch, rotate, flip

I/O Ports

- 5-in-1 card reader (MS, MS PRO, SD3.0, MMC, xD)
- Three USB 2.0 ports
- HDMI® port with HDCP support
- External display (VGA) port
- Headphone/speaker/line-out (Aspire One D270) jack
- Microphone-in jack
- Ethernet (RJ-45) port
- DC-in jack for AC adapter

Optional Items

In-Box:

- Protective bag
- 6-cell Li-ion battery pack

Optional:

- 1 GB / 2 GB DDR3 1066 MHz soDIMM module
- 6-cell Li-ion battery pack
- 2-pin 40W Acer MiniGo AC adapter
- External USB HDD
- External USB optical disc drive

Warranty

- One-year International Travelers Warranty (ITW)

Eco-compliance

- Energy Star
- WEE
- RoHS
- Mercury free

Environment

- Temperature:
 - Operating: 41 °F to 95 °F (5 °C to 35 °C)
 - Non-operating: -4 °F to 149 °F (-20 °C to 65 °C)
- Humidity (non-condensing):
 - Operating: 20% to 80%
 - Non-operating: 20% to 80%

Software

Productivity

- Acer ePower Management
- Acer eRecovery Management
- Adobe® Flash® Player 10.1
- Adobe® Reader® 9.1
- eSobi™ v1.0.0.40
- Barnes & Noble Desktop Reader (US only)
- Bing™ Bar
- Microsoft® Office 2010 preloaded (purchase a product key to activate)
- Microsoft® Office Starter 2010
- New York Times Reader (US only)
- Norton™ Online Backup

Security

- McAfee® Internet Security Suite Trial
- MyWinLocker® (except China, Hong Kong)

Gaming

- Oberon GameZone (except US, Canada, China, Hong Kong, Korea)
- WildTangent® (US, Canada only)

Communication and ISP

- Acer Crystal Eye
- Acer Video Conference Manager
- Microsoft® Silverlight™
- Skype™
- Windows Live™ Essentials 2011

Web links and utilities

- Acer Accessory Store (Belgium, France, Germany, Italy, Netherlands, Spain, Sweden, UK only)
- Acer Identity Card
- Acer Registration
- Acer Updater
- Customized Internet Explorer® 9
- eBay® shortcut 2009 (Canada, France, Germany, Italy, Mexico, Spain, UK, US only)
- Netflix shortcut (US only)

Notebook Tour



Figure 1-1. Top View

Table 1-1. Top View

#	Icon	Item	Description
1		Integrated webcam	Web camera for video communication (configuration may vary by model).
2		Display screen	Also called Liquid-Crystal Display (LCD), displays computer output (configuration may vary by model).
3		Power button	Turns the computer on and off.
4		Keyboard	For entering data into your computer.
5		Touchpad	Touch-sensitive pointing device which functions like a computer mouse.
6		Status indicators ¹	Light-Emitting Diodes (LED) that light up to show the status of the computer's functions and components.
7		Click buttons (left and right)	The left and right buttons function like the left and right mouse buttons.
8		Palmrest	Comfortable support area for your hands when you use the computer.

Table 1-1. Top View

#	Icon	Item	Description
9		Microphone	Internal microphone for sound recording.

1. The front panel indicators are visible even when the computer cover is closed.

Note: Color option may depend on the model.



Figure 1-2. Closed Front View

Table 1-2. Closed Front View

#	Icon	Item	Description		
1		Power indicator	Indicates the computer's power status.		
		Battery indicator	Indicates the computer's battery status. 1. Charging: The light shows amber when the battery is charging. 2. Fully charged: The light shows blue when in AC mode.		
		Communication indicator	Indicates the status of 3G / Wi-Fi communication		
			Blue light on	Orange light on	Not lit
			3G on / Wi-Fi on 3G on / Wi-Fi off	3G off / Wi-Fi on	3G off / Wi-Fi off

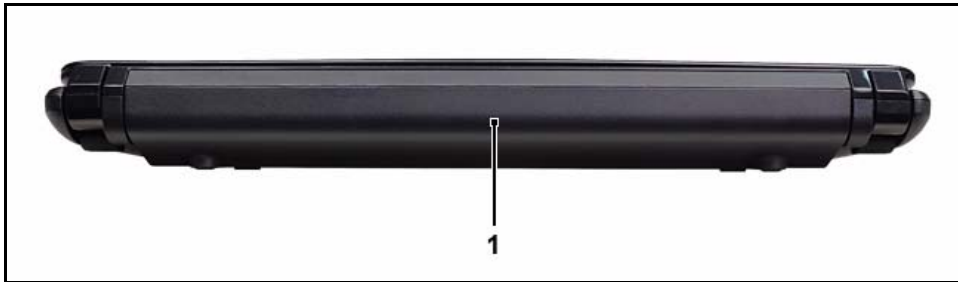


Figure 1-3. Rear View

Table 1-3. Rear View

#	Icon	Item	Description
1		Battery bay	Houses the computer's battery pack.

Note: Your computer may be equipped with a different battery to the one in the picture.

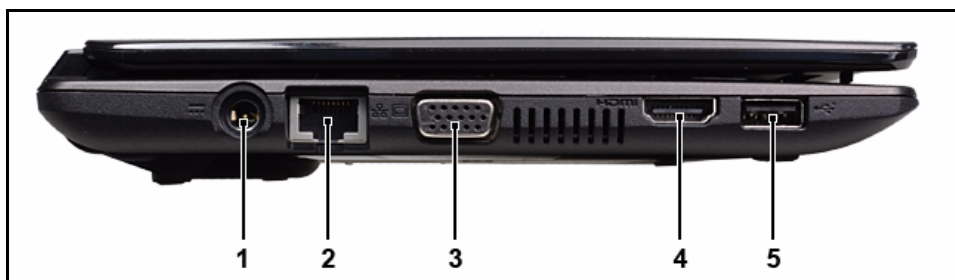


Figure 1-4. Left View

Table 1-4. Left View

#	Icon	Item	Description
1		DC-in jack	Connects to an AC adapter.
2		Ethernet (RJ-45) port	Connects to an Ethernet 10/100 based network.
3		External display (VGA) port	Connects to a display device (e.g., external monitor, LCD projector).
4		HDMI port	Supports high-definition digital video connections.
5		USB 2.0 port	Connects to USB 2.0 devices (e.g., USB mouse, USB camera).

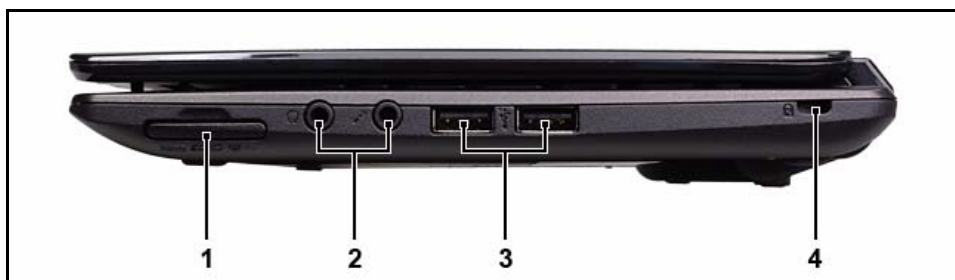


Figure 1-5. Right View

Table 1-5. Right View

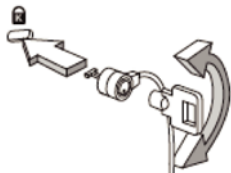
#	Icon	Item	Description
1		5-in-1 Media card reader	Accepts various media card formats (MS, MS PRO, SD3.0, MMC, xD)
2		Headphone/speaker/line-out jack	Connects to audio line-out devices (e.g., speakers, headphones).
		Microphone-in jack	Accepts inputs from external microphones.
3		USB 2.0 ports	Connect to USB 2.0 devices (e.g., USB mouse, USB camera).
4		Kensington lock slot	Connects to a Kensington-compatible computer security lock. Note: Wrap the computer security lock cable around an immovable object such as a table or handle of a locked drawer. Insert the lock into the notch and turn the key to secure the lock. Some keyless models are also available. 



Figure 1-6. Base View

Table 1-6. Base View

#	Icon	Item	Description
1		Ventilation slots and cooling fan	Enable the computer to stay cool, even after prolonged use. Note: Do not cover or obstruct the opening of the fan.
2		Battery release latch	Releases the battery for removal.
3		Battery bay	Houses the computer's battery pack.
4		Battery lock	Locks the battery in position.
5		Speaker	Emits audio from your computer.

Touchpad Basics

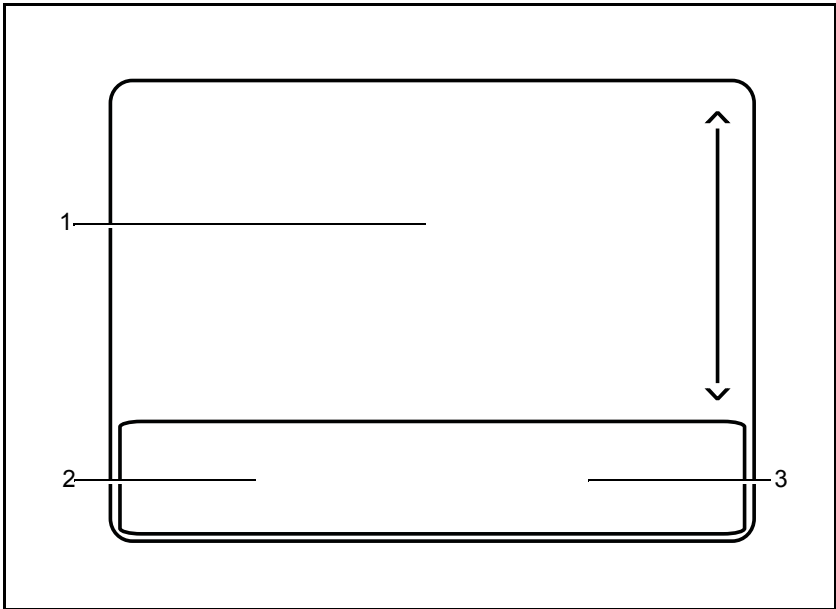


Figure 1-7. Touchpad

- Move your finger across the Touchpad (1) to move the cursor.
- Press the left (2) and right (3) buttons located beneath the Touchpad to perform selection and execution functions. These two buttons are the equivalent of the left and right buttons on a mouse. Tapping on the Touchpad is the same as clicking the left button.

Function	Main Touchpad (1)	Left Button (2)	Right Button (3)
Execute	Tap twice (at the same speed as double-clicking a mouse button).	Quickly click twice.	
Select	Tap once.	Click once.	
Drag	Tap twice (at the same speed as double-clicking a mouse button); rest your finger on the Touchpad on the second tap and drag the cursor.	Click and hold, then use finger on the Touchpad to drag the cursor.	
Access context menu			Click once.
⇒ NOTE: When using the Touchpad, keep it - and fingers - dry and clean. The Touchpad is sensitive to finger movement; hence, the lighter the touch, the better the response. Tapping too hard will not increase the Touchpad’s responsiveness.			

Using the Keyboard

The computer has a close-to-full-sized keyboard and an embedded numeric keypad, separate cursor, lock, function and special keys.



Figure 1-8. Keyboard Lock Keys

Lock Keys

The keyboard has three lock keys which can be toggled on and off.

Lock key	Description
Caps Lock	When Caps Lock is on, all alphabetic characters typed are in uppercase.
Num Lock <Fn> + <F11>	When Num Lock is on, the embedded keypad is in numeric mode. The keys function as a calculator (complete with the arithmetic operators +, -, *, and /). Use this mode when doing a lot of numeric data entry. A better solution would be to connect an external keypad. <Fn> + <F11> only for certain models.
Scroll Lock <Fn> + <F12>	When Scroll Lock is on, the screen moves one line up or down when the up or down arrow keys are pressed respectively. Scroll Lock does not work with some applications.

Embedded Numeric Keypad

The embedded numeric keypad functions like a desktop numeric keypad. It is indicated by small characters located on the upper right corner of the key caps. To simplify the keyboard legend, cursor-control key symbols are not printed on the keys.

Table 1-7. Embedded Numeric Keypad

Desired access	Num Lock on	Num Lock off
Number keys on embedded keypad	Type numbers in a normal manner.	
Cursor-control keys on embedded keypad	Hold <Shift> while using cursor-control keys.	Hold <Fn> while using cursor-control keys.
Main keyboard keys	Hold <Fn> while typing letters on embedded keypad.	Type the letters in a normal manner.

Windows Keys

The keyboard has two keys that perform Windows-specific functions.

-  Windows Logo key
-  Application key

Key	Description
Windows Logo key	Pressed alone, this key has the same effect as clicking on the Windows Start button; it launches the Start menu. It can also be used with other keys to provide a variety of functions. Functions supported by Windows XP, Windows Vista, and Windows 7: <⊞>: Open or close the Start menu <⊞> + <R>: Open the Run dialog box <⊞> + <M>: Minimizes all windows <SHIFT> + <⊞> + M: Undo minimize all windows <⊞> + <F1>: Show the help window <⊞> + <E>: Open Windows Explorer <⊞> + <F>: Search for a file or folder <⊞> + <D>: Show the desktop <CTRL> + <⊞> + <F>: Search for computers (if you are on a network) <⊞> + <L>: Lock your computer (if you are connected to a network domain), or switch users (if you're not connected to a network domain) <CTRL> + <⊞> + <TAB>: Moves focus from Start menu, to the Quick Launch toolbar, to the system tray (use RIGHT ARROW or LEFT ARROW to move focus to items on the Quick Launch toolbar and the system tray) <⊞> + <TAB>: Cycle through programs on the taskbar <⊞> + <BREAK>: Display the System Properties dialog box Functions supported by Windows XP: <⊞> + <BREAK>: Show the System Properties dialog box <⊞> + <U>: Open Ease of Access Center
Application key	This key has the same effect as clicking the right mouse button; it opens the application's context menu.

Hotkeys

The computer employs hotkeys or key combinations to access most of the computer's controls like screen brightness and volume output.



Figure 1-9. Keyboard Hotkeys

To activate hotkeys, press and hold the <Fn> key before pressing the other key in the hotkey combination.

Hot key	Icon	Function	Description
<Fn> + <F3>		Communication	Enables/disables the computer's communication devices. (Communication devices may vary by configuration.)
<Fn> + <F4>		Sleep	Puts the computer in Sleep mode.
<Fn> + <F5>		Display toggle	Switches display output between the display screen, external monitor (if connected) and both.
<Fn> + <F6>		Display off	Turns the display screen backlight off to save power. Press any key to return.
<Fn> + <F7>		Touchpad toggle	Turns the touchpad on and off.
<Fn> + <F8>		Speaker toggle	Turns the speakers on and off.
<Fn> + <F12>		Brightness up	Increases the screen brightness.
<Fn> + <F11>		Brightness down	Decreases the screen brightness.

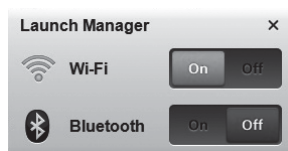
Hot key	Icon	Function	Description
<Fn> + <△>		Volume up	Increases the sound volume.
<Fn> + <▽>		Volume down	Decreases the sound volume.

Using the communication key*

Here you can enable and disable the various wireless connectivity devices on your computer.

Press <Fn> + <F3> to bring up the Launch Manager window panel.

A red toggle indicates the device is off. Click On to enable Wi-Fi/Bluetooth connection. Click Off to disable connection.



* Communication devices may vary by model.

System Block Diagram

Block Diagram

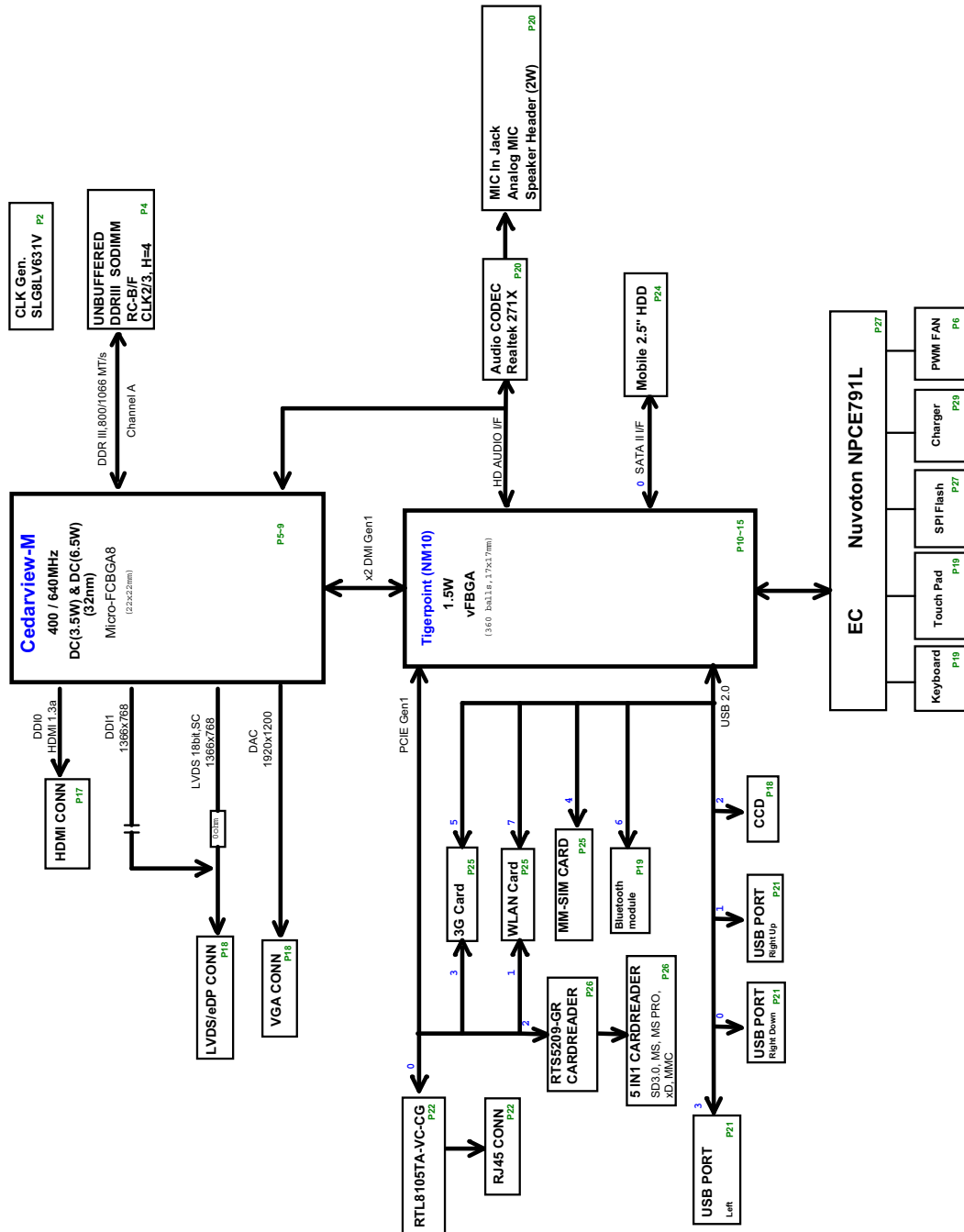


Figure 1-10. System Block Diagram

Specification Tables

Computer specifications

Item	Metric	Imperial
Dimensions		
Length	184 mm	7.28 in
Width	256.5 mm	10.17 in
Height (front to rear)	24 mm	1.01 in
Weight (equipped with optical drive, flash drive, and battery)	<1.00 kg with 3-cell battery <1.25 kg with 6-cell battery	<2.20 lbs with 3-cell battery <2.75 lbs with 6-cell battery
Input power		
Operating voltage	19V	
Operating current	3.42A	
Temperature		
Operating (not writing to optical disc)	5°C to 35°C	41°F to 95°F
Operating (writing to optical disc)	5°C to 40°C	41°F to 104°F
Nonoperating	-20°C to 65°C	-4°F to 149°F
Relative humidity		
Operating	20% to 80%	
Nonoperating	20% to 80%	
Maximum altitude (unpressurized)		
Operating	-15 to 3,048m	-50 to 10,000ft
Nonoperating	-15 to 12,192m	-50 to 40,000ft
Shock		
Operating	105G, 2 ms, half-sine	
Nonoperating	220 G, 2 ms, half-sine	
Random vibration		
Operating	0.6G/5~500HZ/30min per axis	
Nonoperating	1.5G/5~500HZ/30 min per axis	
⇒ NOTE: Applicable product safety standards specify thermal limits for plastic surfaces. The computer operates well within this range of temperatures.		

System Board Major Chips

Item	Specification
Core logic	Intel NM10 (Tiger Point)
VGA	Integrated Graphics Controller
LAN	Realtek RTL8105TA-VC-CG
USB 2.0	Embedded in PCH
Super I/O controller	Intel Atom Cedar M series
Bluetooth	Bluetooth 2.1 with EDR/BT3.0+4.0 supported
Wireless	Atheros HB95/ HB125, Broadcom 4313
PCMCIA	N/A
Audio codec	Realtek ALC271X_VB3
Card reader	RTS 5209-GR
eSata	N/A

Processor

Item	Specification
CPU type	Intel Atom Cedar M Series
CPU package	559-ball micro FC-BGA (BGA559)
Core Logic	Two execution cores • A 32KB 8-way first level instructions cache (L1) and 24KB 6-way first level write-back data cache (L1) for each core • A 512KB 8-way ECC protected second-level cache (L2) for each core
Chipset	Intel NM10

Processor Specifications

Item	CPU Speed (GHz)	Cores/ Threads	Bus Speed (FSB/DM/ QBI)	Mfg Tech (nm)	Cache Size	Package	Voltage
Atom N2600	1.6	2	533 Mt/s	32	1MB L2	BGA559	0.8V~ 1.175V
Atom N2800	1.86	2	533 Mt/s	32	1MB L2	BGA559	0.8V~ 1.175V

CPU Fan True Value Table (AC/DC Mode)

Temperature (°C)	Fan Speed (RPM)	SPL Spec (dBA)
Fan on = 40°C; Fan Off = 35°C	3800	26
Fan on = 55°C; Fan Off = 50°C	4200	29
Fan on = 65°C; Fan Off = 60°C	4500	31
Fan on = 75°C; Fan Off = 70°C	5000	34
Fan on = 90°C; Fan Off = 85°C	95% Duty	N/A
• Throttling 50%: On =93°C; Off=88°C • OS Shut down: 96°C • H/W Shut down: 100°C		

System Memory

Item	Specification
Memory controller	Built in at CPU
Memory size	DDRIII 800/1066 2 GB (N2600 series), 4 GB (N2800 series)
DIMM socket number	2 socket
Supports memory size per socket	2 GB for N2600 series, 4GB for N2800 series
Supports maximum memory size	2 GB for N2600 series, 4GB for N2800 series
Supports DIMM type	• SDRAM memory interface design Note: Processor supports up to 800 MHz for N2600 series, 1066 MHz for N2800 series
Supports DIMM Speed	800/1066 SODIMM
Support DIMM voltage	Standard JEDEC 1.5V
Supports DIMM package	Standard JEDEC 204-pin

Memory Combinations

Slot 1 (MB)	Slot 2 (MB)	Total Memory (MB)
1024	N/A	1024
2048	N/A	2048

Video Interface

Item	Specification
Chipset	Intel GMA 3600/3650
Package	UMA
Interface	UMA
Compatibility	Fully compliant with the electrical specifications of ANSI/TIA/EIA-644
Sampling rate	200MHz

BIOS

Item	Specification
BIOS vendor	Insyde
BIOS Version	1.03
BIOS ROM type	W25Q16BVSSIG, MX25L1606EM2I-12G, EN25F16-100HIP
BIOS ROM size	2MB Flash ROM
Features	• Insyde code base • boot block • non-shadow RAM support • uEFI

Keyboard

Item	Specification
Type	New Acer FineTip keyboard
Total number of keypads	84-/85-/88-keys
Windows logo key	Yes
Internal & external keyboard work simultaneously	Plug USB keyboard to the USB port directly: Yes
Features	• Phantom key auto detect • Overlay numeric keypad • Support independent pgdn/pgup/pgup/home/end keys • Support reverse T cursor keys • Factory configurable different languages by OEM customer

Hard Disk Drive (AVL components)

Item	Specification		
Vendor & Model Name	Hitachi HTS543225A7A384 Seagate ST250LT003 Toshiba MK2559GSXP WD WD2500BPVT	Hitachi HTS543232A7A384 Seagate ST320LT020 Toshiba MK3259GSXP WD WD3200BPVT	Hitachi HTS547550A9E384 Seagate ST9500325AS WD WD5000BPVT
Capacity (GB)	250	320	500
Bytes per sector	512/512/512/4096	512/512/512/4096	4000/512/512
Data heads	2	2	3or4/4/3
Drive Format			
Disks	1	1	2
Spindle speed (RPM)	5400		
Performance Specifications			
Buffer size	8MB		
Interface	SATA		
Fast data transfer rate (Gbits / sec, max)	3	3	3
Media data transfer rate (Mbytes/sec max)	953/1044/ 584.3~1195.5/108	994/1044/ 584.3~1195.5/108	996/1175/151
DC Power Requirements			
Voltage tolerance	5V ±5%		

LCD 10.1"

Item	Specification	
Vendor & Model name	AUO B101AW06 V0 LF B101AW06 V1 LF	CMO N101L6-L0D CMI N101L6-L0D
Screen Diagonal (mm)	255	
Active Area (mm)	222.72 (H) × 125.28 (V)	
Display resolution (pixels)	1024 × 600	
Pixel Pitch (mm)	0.2175 (H) × 0.2088 (V)	
Typical White Luminance (cd/m ²) also called Brightness	200 typ. (5 points average) 170 min. (5 points average)	
Contrast Ratio	400 typ	400 min / 500 typ
Response Time (Optical Rise Time/Fall Time) msec	16 typ / 25 max	7 typ / 12 max
Typical Power Consumption (watt)	2.6 max. (Include Logic and Blu power)	1.54 typ / 1.71 max
Weight (without inverter)	170 max	
Physical Size (mm)	245.5 (H) × 147 (V) × 3.6 (D)	
Electrical Interface	1 channel LVDS	
Viewing Angle (degree) Horizontal (Right) CR = 10 (Left) Vertical (Upper) CR = 10 (Lower)	40 min / 45 typ 40 min / 45 typ 10 min / 15 typ 30 min / 35 typ	40 min / 45 typ 40 min / 45 typ 15 min / 20 typ 40 min / 45 typ

LCD 10.1" (Continued)

Item	Specification
Vendor & Model name	Samsung LTN101NT05-A01
Screen Diagonal (mm)	255
Active Area (mm)	222.72 (H) × 125.28 (V)
Display resolution (pixels)	1024 × 600
Pixel Pitch (mm)	0.2175 (H) × 0.2088 (V)
Typical White Luminance (cd/m ²) also called Brightness	200 typ. (5 points average) 170 min. (5 points average)
Contrast Ratio	300 min
Response Time (Optical Rise Time/Fall Time) msec	16 typ / 25 max
Typical Power Consumption (watt)	1.8 typ / 2.0 max
Weight (without inverter)	175 max
Physical Size (mm)	245.5 (H) × 147 (V) × 3.6 (D)
Electrical Interface	1 channel LVDS
Viewing Angle (degree) Horizontal (Right) CR = 10 (Left) Vertical (Upper) CR = 10 (Lower)	40 typ 40 typ 10 typ 30 typ

LCD Inverter (not available with this model)

Item	Specification
Vendor & Model name	
Brightness conditions	
Input voltage (v)	
Input current (mA)	
Output voltage (V, RMS)	
Output current (mA, RMS)	
Output voltage frequency (KHz)	

Display Supported Resolution (LCD Supported Resolution)

Resolution	16 bits	32 bits	Intel
800x600p/60Hz 16:9	Yes	Yes	Yes
1024x600p/60Hz 16:9	Yes	Yes	Yes

Graphics Controller

Item	Specification
VGA Chip	Intel HD Graphics Media Accelerator (GMA) 3600/3650
Package	Built-in to the CPU
Features	• The integrated graphics controller contains a refresh of the 3rd generation graphics core • Intel® Dynamic Video Memory Technology 4.0 • DirectX* 10.1 compliant Pixel Shader 3.0 • OpenGL 3.0 • 400 MHz/640 MHz render clock frequency • 2 display ports: LVDS and RGB ■ Integrated single LVDS channel support resolution up to 1280*800 or 1366*768 ■ Analog RGB display output up to resolution 1400x1050 @ 60Hz • Intel® Clear Video Technology ■ MPEG2 Hardware Acceleration ■ ProcAmp • HD decoding (MPEG2, MPEG4 part 2, VC1, AVC, WMV9, and H.264) with Blu-Ray 2.0 support

Display Supported Resolution (GPU Supported Resolution)

Resolution	16 bits	32 bits	Intel
800x600p/60Hz 16:9	Yes	Yes	Yes
1024x600p/60Hz 16:9	Yes	Yes	Yes
1280x800p/60Hz 16:9	Yes	Yes	Yes
1366x768p/60Hz 16:9	Yes	Yes	Yes

LAN Interface

Item	Specification
LAN Chipset	Realtek RTL8105TA-VC-CG
LAN connector type	RJ45
LAN connector location	RJ45 at the left side
Features	Supports 10/100/1000

Bluetooth Interface

Item	Specifications			
Chipset	Atheros AR3011	Atheros AR3012	Broadcom BCM2070	Broadcom BCM20702
Data throughput	TX 1.2Mbps/sec, RX 1.2Mbps/sec			
Protocol	2.1/3.0	4.0	3.0	4.0
Interface	USB 2.0			
Connector type	6 pin narrow pitch connector		JST SM06B-XSRK-ETB	
Supported protocol	3.0			

Bluetooth Module

Item	Specifications
Controller	AR3011
Feature	• Single-chip Bluetooth v2.1/3.0 + EDR integrated solution • USB 2.0 full-speed device interface with support for Device Firmware Upgrade (DFU) • SPI interface supports external serial flash devices • Two on-chip 1.2V linear voltage regulators • Integrated 32-bit CPU with 32KB data RAM and 256KB program RAM • On-board PLL • On-chip low power oscillator (LPO) • WLAN coexistence interface • Standard USB HCI interface
Controller	AR3012
Feature	• Single-chip Bluetooth v4.0 solution • USB 2.0 full-speed device interface with support for Device Firmware Upgrade (DFU) • I²C or SPI interface supports external EEPROM or serial flash device, respectively • 1.2V linear voltage regulator (LDO) • Integrated 32-bit CPU with 128 KByte data RAM and 512 KByte program ROM • On-chip low power oscillator • On-chip one-time programmable(OTP) memory • Standard USB HCI interface
Controller	BCM2070
Features	• Single-chip Bluetooth 3.0 HCI solution • Point-to-multipoint operation • External USB interface for data • Onboard antenna and SMA RF connector • Built-in power amplifier • Coexistence support
Controller	BCM20702
Feature	• Bluetooth 4.0 + EDR compliant • Programmable output power control meets Class1, Class2, Class3 requirements • Supports mobile and PC applications without external memory • Point-to-multipoint operation • USB 2.0 compliant interface • Etched PCB antenna • Ultra-low power consumption

Camera

Item	Specification					
Vendor & Model	Chicony 0.3 MB CH_7675_AL	Suyin 0.3MB HF0319-M08C-OV01	Liteon 0.3MB 10P2SF005	Chicony 1.3 MB CH9665SN	Suyin 1.3MB SY9665SN	Liteon 1.3MB 09P2SF119
Type	CMOS image sensor with VGA	CMOS image sensor OV7675	CMOS image sensor with VGA	CMOS image sensor with SXGA	CMOS image sensor S5K6A1GX03	CMOS image sensor with UXGA

Mini Card

Item	Specification
Number supported	1
Features	1 mini card slot (for WLAN or WLAN/WiMax)

3G Card

Item	Specification
Controller	EM820W
Features	- Working bands: - GSM/GPRS/EDGE 850/900/1800/1900 (MHz) - HSPA+/HSUPA/HSDPA/WCDMA 2100/1900/900/850 (MHz) - WAKE up signal - One standard Subscriber Identity Module (SIM) card interface (3V or 1.8V) - USB 2.0 compliant interface - EMC protection on audio input/output (filters against 900MHz emissions) 64QCM and GPS support - Supporting Windows 2000, Windows XP, Windows Vista and Linux (2.6.18 or later)

Audio Codec and Amplifier

Item	Specification
Audio Controller	Realtek ALC271X
Features	• Meets WLP (Windows Logo Program) requirements for Windows XP, Vista and Windows 7 • 98dB Signal-to-Noise Ratio (A-weighting) for DAC output • 90dB Signal-to-Noise Ratio (A-weighting) for ADC output • 4-channel DAC supports 16/20/24-bit PCM format for indepent two stereo channel or 2.1 audio playback • 4-channel ADC supports 16/20/24-bit PCM format for indepent two stereo channel audio inputs • All DACs support 44.1k/48k/96k/192kHz sample rate • All ADCs support 44.1k/48k/96k/192kHz sample rate • S/PDIF-OUT support 16/20/24-bit format and 44.1/48/88.2/96/192kHz rate • Supports MONO line level output • Supports external PCBEEP input and built-in digital BEEP generator • Software selectable 2.5V/3.2V VREFOUT as bias voltage for analog microphone input • Programmable +12/+24/+36dB boot gain for analog microphone input • Supports stereo digital microphone input • Programmable boost gain and volume control for digital microphone input • Built-in headphone amplifiers for port-C (LINE1) and port-I(HP OUT) • Headphone amplifier for port-I does not require DC blocking capacitors • Two jack detection pins each designed to detect up to 4 jacks, and S/PDIF-OUT jack detection is supported • EAPD (External Amplifier Power Down) is supported • Supports Anti-pop mode when analog power AVDD is on and digital power is off • Power support: 3.3V digital core power: 1.5V~3.3V digital IO power for HDA link; 3.0V~5.5V analog power; 4.5V~5.5V power stage voltage • Enhanced power management features for normal operation and standby mode • Stereo Bridge-Tied Load Class-D amplifier at port-D has 2Watt (rms)/4 Ohms per channel output • Short circuit and thermal overload protection for Class-D amplifier • Class D amplifier has high pass filter with programmable Cut-Off frequency (10Hz~900Hz) to prevent low frequency signal damage speaker • Class D amplifier output with slew rate and spread spectrum control to improve EMI performance • Independent left and right channel of output power limiter (25%~100% power range) to protect speaker

Item	Specification
Features	• Intel low power ECR compliant: supports power status control, jack detection, and wake-up event in D3 mode • Built in a 5V-to-4.5V linear regulator with 60db PSRR to power analog circuitry • 48-pin QFN 'Green' package

Audio Interface

Item	Specification
Audio Controller	Realtek ALC271X
Audio onboard or optional	On board
Mono or Stereo	Mono output, Stereo input
Resolution	Support 16/20/24bit PCM
Compatibility	HD audio Interface
Sampling rate	Sample rate up to 192Khz resolution VSR (Variable Sampling Rate)
Internal microphone	Yes
Internal speaker/quantity	Yes/2 channel speakers with 2W per channel output x 1

Wireless Module 802.11b/g/n

Item	Specification				
Chipset	Atheros HB95	Atheros HGB125	BCM4313	Intel Crane Peak	Intel Taylor Peak
Data throughput	11-54 Mbps, up to 300 Mbps for Draft-N	11-54 Mbps, up to 300 Mbps for Draft-N	11-54 Mbps, up to 300 Mbps for Draft-N	11-54 Mbps, up to 300 Mbps for Draft-N	11-54 Mbps, up to 300 Mbps for Draft-N
Protocol	b, g, n	b, g, n	b, g, n	b, g, n	b, g, n
Interface	PCI-E	PCI-E	PCI-E	PCI-E	PCI-E

Battery

Item	Specification	
Vendor & Model name	Sanyo AL10A/AL10AW	Sanyo AL10B/AL10BW
Battery Type	Lithium-Ion	
Pack capacity	2200mAh	4400mAh
Number of battery cell	3 cell	6 cell
Package configuration	3S1P	3S2P

VRAM

Item	Specification
Chipset	N/A (Shared memory only)
Memory size	N/A
Interface	N/A

USB Port

Item	Specification
USB compliance level	Universal Serial Bus 2.0
EHCI	2
Number of USB port(s)	3
Location	1 left side, 2 right side
Output Current	2.0A

HDMI Port

Item	Specification
Compliance level	HDMI 1.3a
Data throughput	Up to 16.7 million colors
Number of HDMI port(s)	1
Location	1 left side

AC Adapter

Item	Specification
Vendor	Chicony/Delta/Leader (40W), Hipro/Liteon (65W)
Input rating	100-240Vac, 50-60Hz, input current ~1.7 Amps
Maximum input AC current	264 Vrms
Inrush current	264 Vac (Cold/Hot start) No damage; meet fuse and bridge diode I^2t de-rating.
Efficiency	Meets EPA 2.0 level V requirement. The adapter efficiency shall be more than 87%, that is the average value of 25%, 50%, 75% and 100% load with both 115Vac/60Hz and 230Vac/50Hz input voltage condition.

System Power Management

Item	Specification
Mech. Off (G3)	All devices in the system are turned off completely.
Soft Off (G2/S5)	OS initiated shutdown. All devices in the system are turned off completely.
Working (G0/S0)	Individual devices such as the CPU and hard disc may be power managed in this state.
Suspend to RAM (S3)	• CPU set power down • VGA Suspend • Audio Power Down • Hard Disk Power Down • CD-ROM Power Down • Super I/O Low Power mode
Save to Disk (S4)	Also called Hibernation Mode. System saves all system states and data onto the disc prior to power off the whole system.

Card Reader

Item	Specification
Chipset	RTS5209-GR
Package	LQFP 48P
Maximum supported size	16G
Features	5 in 1 card reader, supporting: • Secure Digital™ (SD) Card, MultiMediaCard™ (MMC), Memory Stick™ (MS), Memory Stick PRO™ (MS PRO), and xD-Picture Card™ (xD) • Storage cards with adapter:, microSD™, Memory Stick Duo™, Reduced-Size MultiMedia Card (RS-MMC), Memory Stick PRO Duo™

System LED Indicator

Item	Specification
Lock	• Caps Lock on = Blue
System state	• Blue color on: System on • Blue color and amber color off: System off • Amber color on: S3
HDD access state	N/A
Wireless state	Wifi on = Amber
Power button backlight	• Blue color solid on: System on • Blue color off: System off
Battery state	• Full charging = Blue • Battery charging = Amber

System DMA Specification

Legacy Mode	Power Management
DMA0	N/A
DMA1	N/A
DMA2	N/A
DMA3	N/A
DMA4	Direct memory access controller
DMA5	N/A
DMA6	N/A
DMA7	N/A
*ExpressCard controller can use DMA 1, 2, or 5.	

System Interrupt Specification

Hardware IRQ	System Function
IRQ0	High precision event timer
IRQ1	Standard PS/2 Keyboard
IRQ2	Not in use.
IRQ3	Not in use.
IRQ4*	Direct memory access controller
IRQ5*	Not in use.
IRQ6	Not in use.
IRQ7*	Not in use.
IRQ8	High precision event timer
IRQ9*	Not in use.
IRQ10*	Not in use.
IRQ11*	Not in use.
IRQ12	Synaptics PS/2 Port Touchpad
IRQ13	Numeric data processor
IRQ14*	Not in use.
IRQ15*	Not in use.

System IO Address Map

I/O address (hex)	System Function (shipping configuration)
000 - 01F	Direct memory access controller
000 - CF7	PCI Bus
020 - 021	Programmable interrupt controller
024 - 025	Programmable interrupt controller
028 - 029	Programmable interrupt controller
02C - 02D	Programmable interrupt controller
030 - 031	Programmable interrupt controller
034 - 035	Programmable interrupt controller
038 - 039	Programmable interrupt controller
03C - 03D	Programmable interrupt controller
040 - 043	System timer
04E - 04F	Motherboard resources
050 - 053	System timer
60	Standard PS/2 Keyboard
61	Motherboard resources
62	Microsoft ACPI-Compliant Embedded controller
63	Motherboard resources
64	Standard PS/2 Keyboard
65	Motherboard resources
66	Microsoft ACPI-Compliant Embedded controller
67	Motherboard resources
70	Motherboard resources
070 - 077	System CMOS/real time clock
080	Motherboard resources
081 - 091	Direct memory access controller
092	Motherboard resources
093 - 09F	Direct memory access controller
0A0 - 0A1	Programmable interrupt controller
0A4 - 0A5	Programmable interrupt controller
0A8 - 0A9	Programmable interrupt controller
0AC - 0AD	Programmable interrupt controller
0B0 - 0B1	Programmable interrupt controller
0B2 - 0B3	Motherboard resources

0B4 - 0B5	Programmable interrupt controller
0B8 - 0B9	Programmable interrupt controller
0BC - 0BD	Programmable interrupt controller
0C0 - 0DF	Direct memory access controller
0F0	Numeric data processor
3B0 - 3BB	Intel(R) Graphics Media Accelerator 3150
3C0 - 3DF	Intel(R) Graphics Media Accelerator 3150
400 - 47F	Motherboard resources
4D0 - 4D1	Programmable interrupt controller
500 - 53F	Motherboard resources
600 - 60F	Motherboard resources
610	Motherboard resources
800 - 80F	Motherboard resources
810 - 817	Motherboard resources
0D00 - FFFF	PCI BUS
1000 - 1FFF	Intel(R) N10/ICH7 Family PCI Express Root Port 6-27D4
2000 - 2FFF	Intel(R) N10/ICH7 Family PCI Express Root Port 6-27D2
3000 - 30FF	Realtek PCIe FE Family Controller
3000 - 3FFF	Intel(R) N10/ICH7 Family PCI Express Root Port 6-27D0
4000 - 401F	Intel(R) N10/ICH7 Family SMBus Controller 6-27DA
4020 - 403F	Intel(R) N10/ICH7 Family USB Universal Host Controller 6-27CB
4040 - 405F	Intel(R) N10/ICH7 Family USB Universal Host Controller 6-27C9
4060 - 407F	Intel(R) N10/ICH7 Family USB Universal Host Controller 6-27C8
4080 - 408F	Intel(R) NM10 Express Chipset
4090 - 4097	Intel(R) NM10 Express Chipset
4098 - 409F	Intel(R) NM10 Express Chipset
40A0 - 40A7	Intel(R) Graphics Media Accelerator 3150
40A8 - 40AB	Intel(R) NM10 Express Chipset
40AC - 40AF	Intel(R) NM10 Express Chipset

CHAPTER 2

System Utilities

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System Utilities

BIOS Setup Utility

This utility is a hardware configuration program built into a computer's BIOS (Basic Input/Output System).

The utility is pre-configured and optimized so most users do not need to run it. If configuration problems occur, the setup utility may need to be run. Refer to [Chapter 4, Troubleshooting](#) when a problem arises.

To activate the utility, press **F2** during POST (power-on self-test) when prompted at the bottom of screen.

The default parameter of **F12 Boot Menu** is set to **Disabled**. To change the boot device without entering *BIOS Setup Utility*, set the parameter to **Enabled**.

To change the boot device without entering the BIOS SETUP, press **F12** during POST to enter the multi-boot menu.

Navigating the BIOS Utility

Six menu options are:

- Information
- Main
- Security
- Boot
- Exit

To navigate through the following:

- Menu - use the left and right arrow keys
- Item - use the up and down arrow keys
- Change parameter value - press **F5** or **F6**.
- Exit - Press **Esc**
- Load default settings - press **F9**. Press **F10** to save changes and exit BIOS Setup Utility

⇒ NOTE:

Parameter values can be changed if enclosed in square brackets open the DIMM door open the DIMM door[]. Navigation keys appear at the bottom of the screen. Read parameter help carefully when making changes to parameter values. Parameter help is found in the Item Specific Help area of the screen.

⇒ NOTE:

System information is subject to specific models.

BIOS

The following is a description of the tabs found on the InsydeH20 *BIOS Setup Utility* screen:

⇒ NOTE:

The screens provided are for reference only. Actual values may differ by model.

Information

The Information tab shows a summary of computer hardware information.

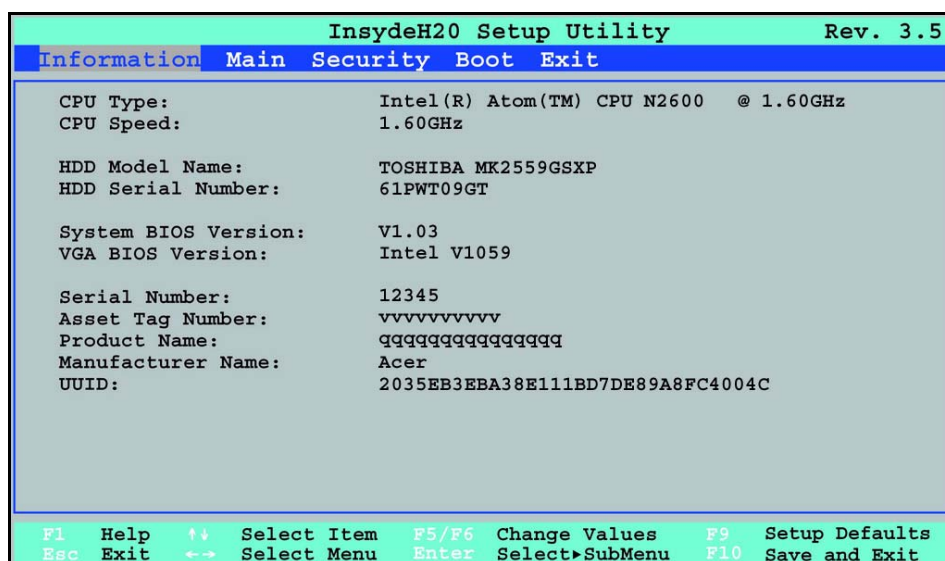


Figure 2-1. BIOS Information

Table 2-1 describes the parameters shown in Figure 2-1

Table 2-1. BIOS Information

Parameter	Description
CPU Type	CPU (central processing unit) type and speed of system
CPU Speed	Speed of the CPU
HDD Model Name	Model name of HDD (hard disk drive) installed on primary IDE master
HDD Serial Number	Serial number of HDD installed on primary IDE master
System BIOS Version	System BIOS version
VGA BIOS Version	VGA (video graphics array) firmware version of system
Serial Number	Serial number of unit

Table 2-1. BIOS Information (Continued)

Parameter	Description
Asset Tag Number	Asset tag number of system
Product Name	Product name of the system
Manufacturer Name	Manufacturer of system
UUID	Universally Unique Identifier

Main

The Main tab allows the user to set system time and date, enable or disable boot option and enable or disable recovery.

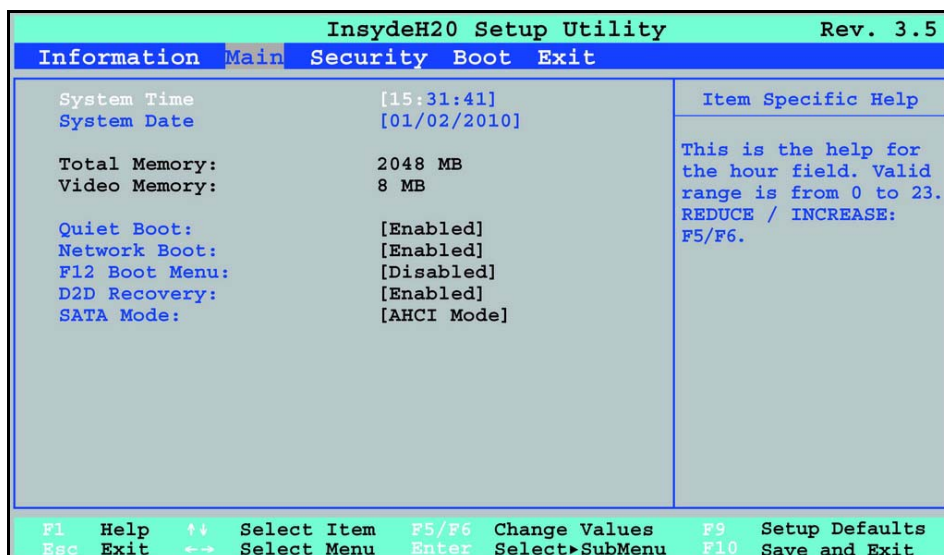


Figure 2-2. BIOS Main

Table 2-2 describes the parameters shown in Figure 2-2.

Table 2-2. BIOS Main

Parameter	Description	Format/Option
System Time	BIOS system time in 24-hour format	Format: HH:MM:SS (hour:minute:second)
System Date	BIOS system date	Format MM/DD/YYYY (month/day/year)
Total Memory	Total memory available	N/A
Video Memory	Available memory for video	N/A
Graphic Mode	Shows graphic mode options	Option: Switchable or Discrete
Quiet Boot	Shows OEM (original equipment manufacturer) screen during system boot instead of traditional POST screen	Option: Enabled or Disabled
Network Boot	Option to boot system from LAN (local area network)	Option: Enabled or Disabled
F12 Boot Menu	Option to use boot menu during POST	Option: Enabled or Disabled

Table 2-2. BIOS Main (Continued)

Parameter	Description	Format/Option
D2D Recovery	Option to use D2D Recovery function	Option: Enabled or Disabled
SATA Mode	Option to set SATA controller mode	Option: AHCI or IDE

Security

The Security tab shows parameters that safeguard and protect the computer from unauthorized use.

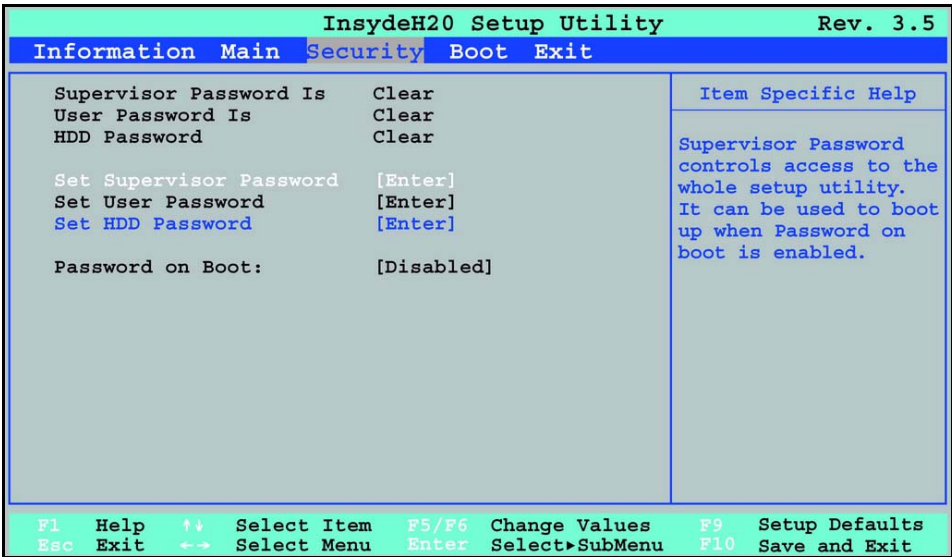


Figure 2-3. BIOS Security

Table 2-3 describes the parameters shown in Figure 2-3.

Table 2-3. BIOS Security

Parameter	Description	Option
Supervisor Password Is	Supervisor password setting	Clear or Set
User Password Is	User password setting	Clear or Set
HDD Password Is	HDD password setting	Clear or Set
Set Supervisor Password	Option to set supervisor password	N/A
Set User Password	Option to set user password	N/A
Set HDD Password	Option to set HDD password	N/A
Password on Boot	Shows if password is required during system boot ⚠ CAUTION: If Power-on-Password authentication is enabled, the BIOS password can only be cleared by initiating the Crisis Disk Recovery procedure. Refer to Crisis Disk Recovery .	Disabled or Enabled

⇒ **NOTE:**

When prompted to enter password, three attempts are allowed before system halts. Resetting BIOS password may require computer be returned to dealer.

Setting a Password

Perform the following to set user or supervisor passwords:

1. Use the ↑ and ↓ keys to highlight the `Set Supervisor Password` parameter and press **Enter**. The `Set Supervisor Password` dialog box appears.

⇒ **NOTE:**

To change an existing password, refer to [Changing a Password](#).

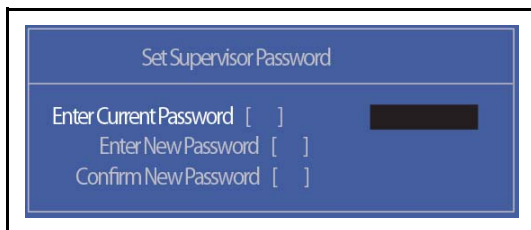


Figure 2-4. Set Supervisor Password

2. Type a new password in the `Enter New Password` field. Passwords are not case sensitive and the length must not exceed 12 alphanumeric characters (A-Z, a-z, 0-9). Retype the password in the `Confirm New Password` field.

+ **IMPORTANT:**

Use care when typing a password. Characters do not appear on the screen.

3. Press **Enter**. After setting the password, the computer sets the `User Password` parameter to `Set`.

⇒ **NOTE:**

Password on Boot must be set to `Enabled` to activate password feature.

4. Press **F10** to save changes and exit *BIOS Setup Utility*.

Removing a Password

Perform the following:

1. Use the ↑ and ↓ keys to highlight the `Set Supervisor Password` and press **Enter**. The `Set Supervisor Password` dialog box appears:



Figure 2-5. Set Supervisor Password

2. Type current password in Enter Current Password field and press **Enter**.
3. Press **Enter** twice without typing anything in Enter New Password and Confirm New Password fields. Computer will set the Supervisor Password parameter to Clear.
4. Press **F10** to save changes and exit the *BIOS Setup Utility*.

Changing a Password

1. Use the ↑ and ↓ keys to highlight the Set Supervisor Password and press **Enter**. The Set Supervisor Password dialog box appears.



Figure 2-6. Set Supervisor Password

2. Type current password in Enter Current Password field and press **Enter**.
3. Type new password in Enter New Password field. Retype new password in Confirm New Password field.
4. Press **Enter**. Computer sets the Supervisor Password parameter to Set.

⇒ **NOTE:**

Password on Boot must be set to Enabled to activate the password feature.

5. Press **F10** to save changes and exit *BIOS Setup Utility*.

If the verification is OK, the screen will show as follows.



Figure 2-7. Setup Notice

The password setting is complete after the user presses **Enter**.

If the password entered does not match the current password, the screen shows the Setup Warning dialog. (Figure 2-8)

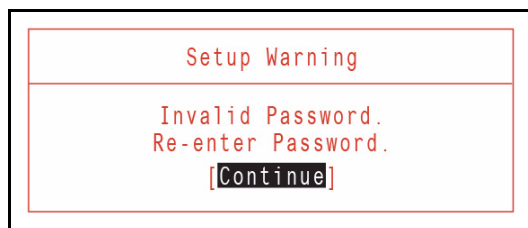


Figure 2-8. Setup Warning: Invalid Password

If new password and confirm new password strings do not match, the Setup Warning dialog appears (Figure 2-9).



Figure 2-9. Setup Warning: Passwords Do Not Match

Boot

The Boot tab allows changes to the order of boot devices used to load the operating system. Bootable devices include the:

- USB diskette drives
- Onboard hard disk drive
- DVD drive in the module bay

Use **↑** and **↓** keys to select a device and press **F5** or **F6** to change the value.

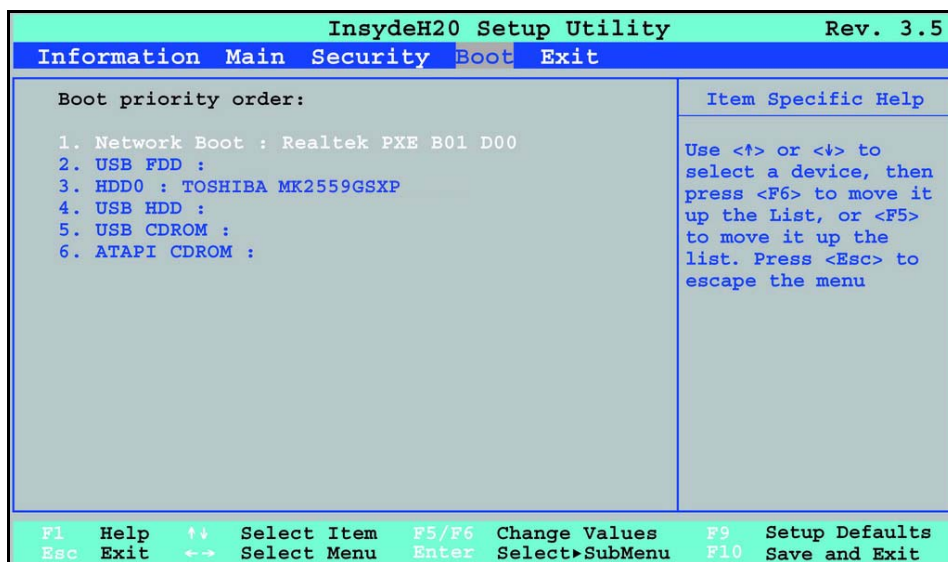


Figure 2-10. BIOS Boot

Exit

The Exit tab allows users to save or discard changes and quit the *BIOS Setup Utility*.

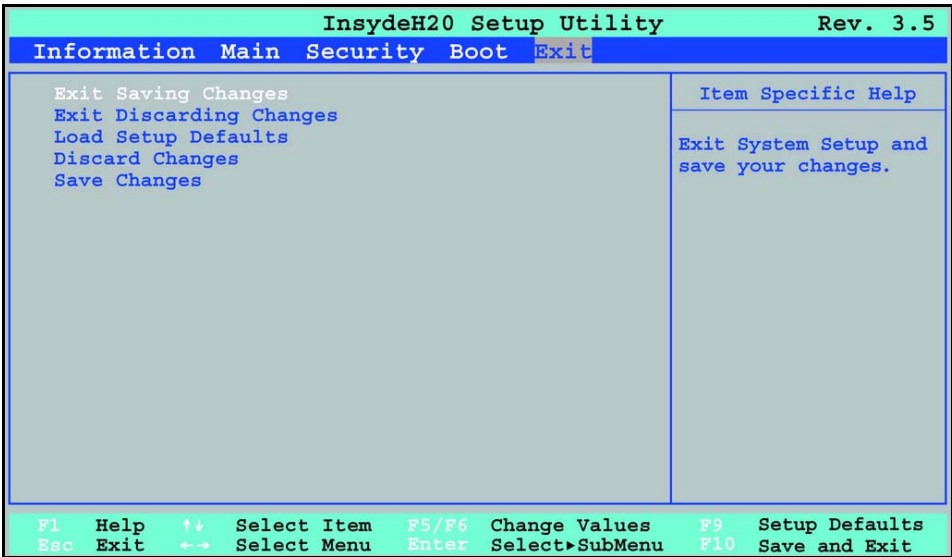


Figure 2-11. BIOS Exit

Table 2-4 describes the parameters in Figure 2-11.

Table 2-4. Exit Parameters

Parameter	Description
Exit Saving Changes	Exit BIOS utility and save setup item changes to system.
Exit Discarding Changes	Exit BIOS utility without saving setup item changes to system.
Load Setup Defaults	Load default values for all setup items.
Discard Changes	Load previous values of all setup items.
Save Changes	Save setup item changes without exiting BIOS utility.

BIOS Flash Utilities

BIOS Flash memory updates are required for the following conditions:

- New versions of system programs
- New features or options
- Restore a BIOS when it becomes corrupted.

Use the Flash utility to update the system BIOS Flash ROM.

⇒ **NOTE:**

If a Crisis Recovery Disc is not available, create one before Flash utility is used.

⇒ **NOTE:**

Do not install memory related drivers (XMS, EMS, DPML) when Flash is used.

⇒ **NOTE:**

Use AC adaptor power supply when running Flash utility. If battery pack does not contain power to finish loading BIOS Flash, do not boot system.

Perform the following to run Flash.

1. Prepare a bootable USB HDD.
2. Copy *Flash Utility* to bootable USB HDD.
3. Boot system from bootable USB HDD.

⇒ **NOTE:**

Flash Utility has auto execution function.

DOS Flash Utility

Perform the following to use the *DOS Flash Utility*:

1. Press **F2** during boot to enter Setup Menu.
2. Select Boot Menu to modify boot priority order.

Example: If using USB HDD to Update BIOS, move USB HDD to position 1.

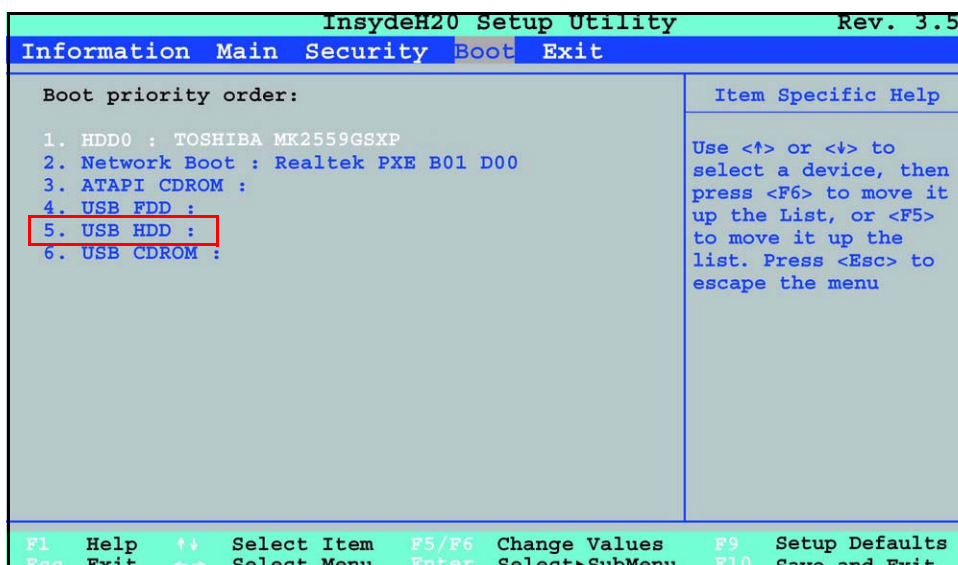


Figure 2-12. BIOS Boot

3. Copy **ZE7_025.exe** to a bootable USB HDD.
4. Insert the USB HDD and reboot computer.
5. Execute **ZE7_025.exe** to update BIOS.
6. Flash is complete when the message, Flash Programming Complete is shown. System will restart automatically when finished.

⇒ NOTE:

If AC power is not connected, the following message is shown (Figure 2-13). Plug in the AC power to continue.

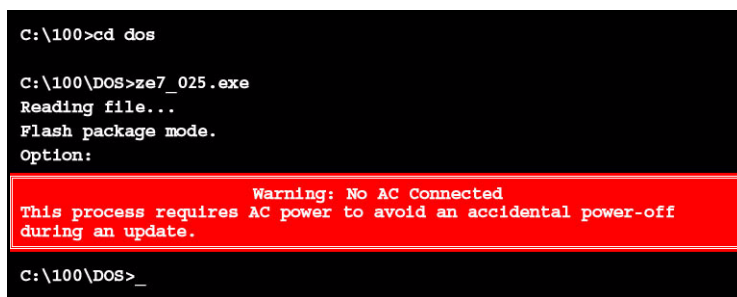


Figure 2-13. AC Power Warning

WinFlash Utility

Perform the following to use the *WinFlash Utility*:

1. Copy the WinFlash executable **ZÆ7_025W.exe** to desktop.
2. Double-click WinFlash executable **ZÆ7_025W.exe** to start the flash process.
3. Click **OK** to begin update. A progress screen is shown. (Figure 2-14)
4. System will restart automatically when the Flash finished.



Figure 2-14. InsydeFlash

Clearing BIOS Passwords

⚠ CAUTION:

If Power-on Password authentication is enabled, the BIOS password can only be cleared by initiating the Crisis Disk Recovery procedure or flashing the BIOS. See [Crisis Disk Recovery](#).

This section provides details about removing HDD/BIOS passwords.

Clear the BIOS Password as follows:

⇒ NOTE:

If the BIOC password is incorrectly entered three times, an error is generated. ([Figure 2-15](#))

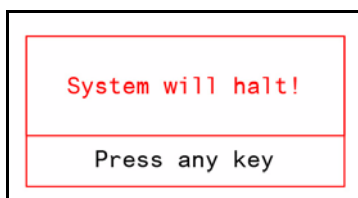


Figure 2-15. Password Error Status

To reset the BIOS password, perform the following:

1. Press any key to exit the menu.
2. In DOS mode, execute `unlockPw.exe`.

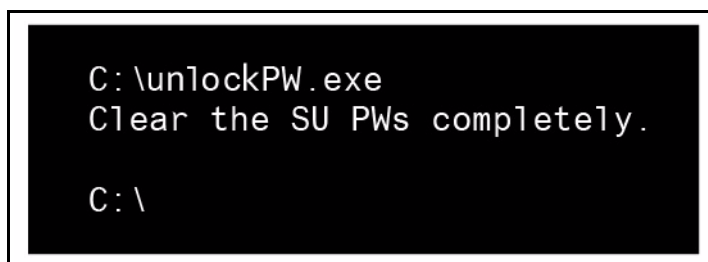


Figure 2-16. Clear BIOS Password

Removing BIOS Passwords

The BIOS password can only be removed by software utility.

If wrong supervisor password is entered three times, the message `System will halt!` is displayed on screen.

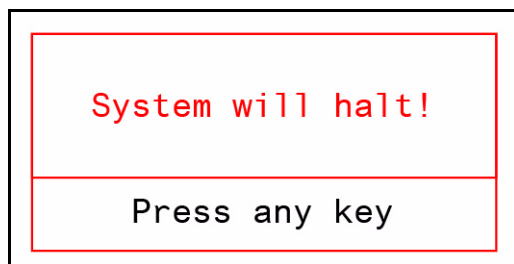


Figure 2-17. Supervisor Password Error

If user is unable to obtain correct password then it must be removed. There are two methods to do this.

Method 1:

If BIOS menu item `Power on Password` is set to `Enabled`, the `Crisis` utility must be used.

Method 2:

If BIOS menu item `Power on Password` is set to `Disabled`.

1. Boot to DOS and execute `unlockPw.exe`. (Figure 2-18)

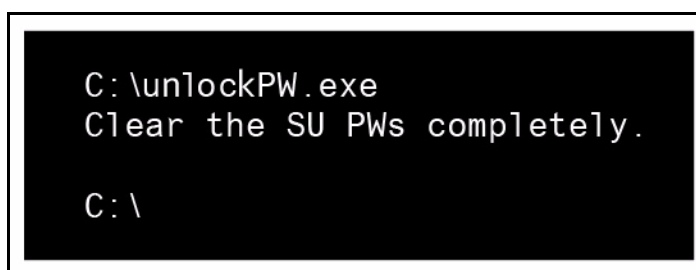


Figure 2-18. Clear Supervisor Password Utility

2. When message `Clear the SU Pws completely` is displayed, the supervisor password has been removed.

Removing Insyde HDD Password

Clear the BIOS Password as follows:

To reset the BIOS password, perform the following:

1. When the user keys in the wrong password three times, the system reports the error code:

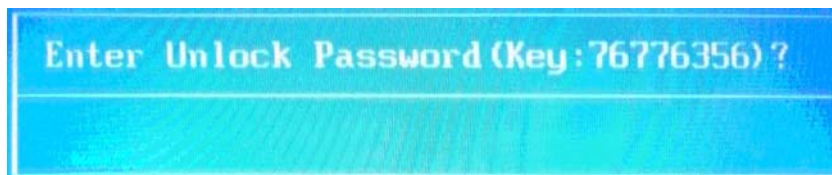


Figure 2-19. Unlock Password Prompt

2. In DOS mode, execute `unlockhd XXXXX` (where XXXX is the Unlock password error code; example here is 76776356). The exe will generate an unlock password (example here is 69654998).

```
F:\>unlockhd 76776356
Password : 69654998
F:\>_
```

Figure 2-20. UnlockHD.exe

3. The exe will generate a unlock password. Enter this password at the prompt.

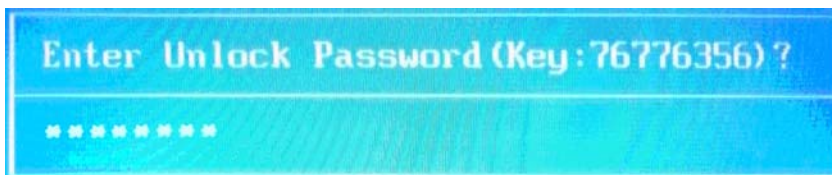


Figure 2-21. Enter Unlock Password

Miscellaneous Tools

Using DMITools

The DMI (Desktop Management Interface) Tool copies BIOS information to EEPROM (Electrically Erasable Programmable Read-Only Memory). Used in the DMI Pool for hardware management.

When the BIOS shows `Verifying DMI pool data`, it is checking that the table correlates with the hardware before sending information to the operating system (Windows, etc.).

To update the DMI Pool, perform the following:

1. Boot system from bootable USB Flash Drive.
2. Boot to DOS.
3. Execute `qdm1301.exe`. To execute a specific function, select the associated menu number.

```
=====
                        !!!  WARNING  !!!
                This utility can be used by service people only!
                The incorrect value may cause service problem!

                Copyright 2010 Quanta Computer Inc.,
                Version: 3.01
=====

=====
If you want to use SPACE character in your string,
please use '^' to replace it.
=====

Please selsct function:
1: AssetTag
2: Product Name
3: Serial Number
4: 1394 GUID Number
0: Exit
===>_
```

Figure 2-22. DMI Tools Main Menu Screen

4. Press 1 to modify the asset tag key.

```
=====
If you want to use SPACE character in your string,
please use '^' to replace it.
=====

Please select function:
1: AssetTag
2: Product Name
3: Serial Number
4: 1394 GUID Number
0: Exit
==>1
!!! The Max length is 32 characters !!!
          1          2          3
      ---5---0---5---0---5---0---
AssetTag is :12345678901234567890123456789012
```

Figure 2-23. Asset Tag Menu Item

5. Press 2 to modify the product name, then press 2 again to modify EEPROM spec. version.

```
=====
If you want to use SPACE character in your string,
please use '^' to replace it.
=====

Please select function:
1: AssetTag
2: Product Name
3: Serial Number
4: 1394 GUID Number
0: Exit
==>2

Please select EEPROM spec. version:
1: Before V2.0
2: Equal or After V2.0
==>2
!!! The Max length is 24 characters !!!
          0    1    1    2
      ---5---0---5---0---4
Product Name is : Aspire^4230
```

Figure 2-24. Product Name Menu Item

6. Press **3** to modify the serial number key.

```
=====
If you want to use SPACE character in your string,
please use '^' to replace it.
=====

Please select function:
1: AssetTag
2: Product Name
3: Serial Number
4: 1394 GUID Number
0: Exit
  ==>3
!!! The Max length is 22 characters !!!
              1          2
          ----5----0----5----0--
Serial Number is :1234567890123456789012_
```

Figure 2-25. Serial Number Menu Item

7. Press **4** to modify the 1394 GUID number key.

```
=====
If you want to use SPACE character in your string,
please use '^' to replace it.
=====

Please select function:
1: AssetTag
2: Product Name
3: Serial Number
4: 1394 GUID Number
0: Exit
  ==>4
!!! The Max length is 8 characters !!!

          ----5--8
1394 GUID Number is :12345678_
```

Figure 2-26. 1394 GUID Number Menu Item

8. Press **0** to exit.

9. At the command prompt, type **VEEPROM** to write any changes in the data to the EEPROM.

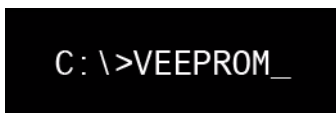


Figure 2-27. VEEPROM Command Prompt

⇒ NOTE:

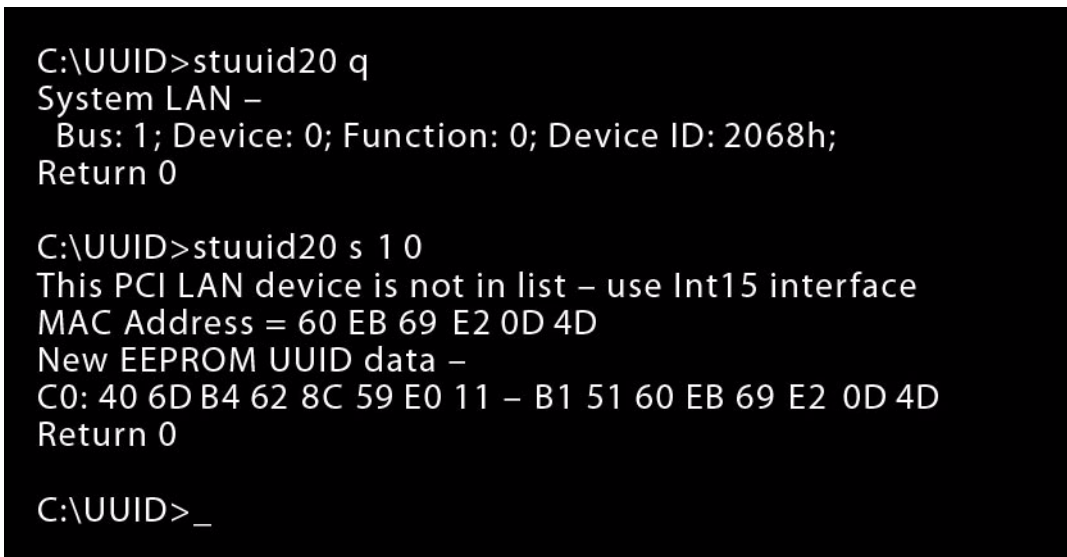
When using any of the write options, restart the system to make the new DMI data effective.

Using UUID Tools

The UUID (Universally Unique Identifier) Tool copies BIOS information to EEPROM (Electrically Erasable Programmable Read-Only Memory). Used in the DMI Pool data for hardware management.

To use *UUID*, perform the following:

1. Unzip UUID package tool to USB Flash Disk.
2. Boot from USB and execute `stuuid20.exe` under DOS mode. (Figure 2-28)
3. Execute `stuuid20 s 1 0` (where 1 is the PCI bus and 0 is the device ID).



```
C:\UUID>stuuid20 q
System LAN –
  Bus: 1; Device: 0; Function: 0; Device ID: 2068h;
Return 0

C:\UUID>stuuid20 s 1 0
This PCI LAN device is not in list – use Int15 interface
MAC Address = 60 EB 69 E2 0D 4D
New EEPROM UUID data –
C0: 40 6D B4 62 8C 59 E0 11 – B1 51 60 EB 69 E2 0D 4D
Return 0

C:\UUID>_
```

Figure 2-28. UUID Tool Main Screen

4. At the command prompt, run `VEEPROM.exe` to write any changes in the data to the EEPROM.

Using the LAN MAC EEPROM Utility

Perform the following steps to write MAC (Media Access Control) information to EEPROM:

Use **MAC.BAT** utility to write MAC values to EEPROM under DOS mode.

1. Get into a MS-DOS prompt and enter *ipconfig /all* to get 'MAC address' (MAC address is the 16 digit number given as Physical Address).
2. Run the **MAC.BAT** file.
3. Enter the 'MAC address' to write MAC values. Flash process begins as shown as follow:

Enter the MAC ID - Samle: 001636XXXXXX(_____) : **00269E230844**

Please waiting for EEPROM data filling

Please waiting for EEPROM data comparing

.....

Current MAC ID of ESN EEPROM : 00269E230844

Compare ACER & OEM S/N of ESN EEPROM : PASS

4. Flash is completed when the message, *Compare ACER & OEM S/N of ESN EEPROM: PASS*, is shown.
5. At the command prompt, run **VEEPROM.EXE** to write any changes in the data to the EEPROM.
6. Reboot the system when the process has completed.

Crisis Disk Recovery

1. Plug in the USB flash disk.
2. Select the **Fast Format** option and click **Start**. Then click **Next**.
3. Click **Format** and then **Exit** to complete the operation.
4. Copy the **zE7 .fd** file to the USB flash disk root directory and rename to **BIOS .fd**.

⇒ **NOTE:**

Do not place any other *.fd files to the USB flash disk root directory.

5. Plug in the USB Flash Disk without AC plug.
6. Press **Fn + Esc** keys and hold them down until the power led turns off (about 1-2 seconds).
7. Press **Power** button and the system will enter crisis mode to flash the BIOS.

CHAPTER 3

Machine Maintenance Procedures

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Machine Maintenance Procedures

Introduction

This chapter contains general information about the computer, a list of tools needed to do the required maintenance and step by step procedures on how to remove and install components from the computer.

General Information

The product previews seen in the following procedures may not represent the final product color or configuration. Cable paths and positioning may also differ from the actual model. During the removal and installation of components, make sure all available cable channels and clips are used and that the cables are installed in the same position.

All prerequisites must be completed prior to starting maintenance.

Recommended Equipment

The following equipment are recommended to do the following maintenance procedures:

- Wrist grounding strap and conductive mat
- Flat screwdriver
- Philips screwdriver
- Plastic tweezers
- Flat plastic pry

Table 3-1. Screw List

Size	Quantity	Acer Part No.
M2.0*3.0 NI	15	86.S8507.001
M2.0*8.0	11	86.FRC07.001
M2.0*4.0	10	86.FR4V7.002
M2.0*5.0	3	86.TG607.004

Maintenance Flowchart

The flowchart in [Figure 3-1](#) shows a graphic representation of the module removal and installation sequences. It shows information on what components may need to be removed and installed during servicing.

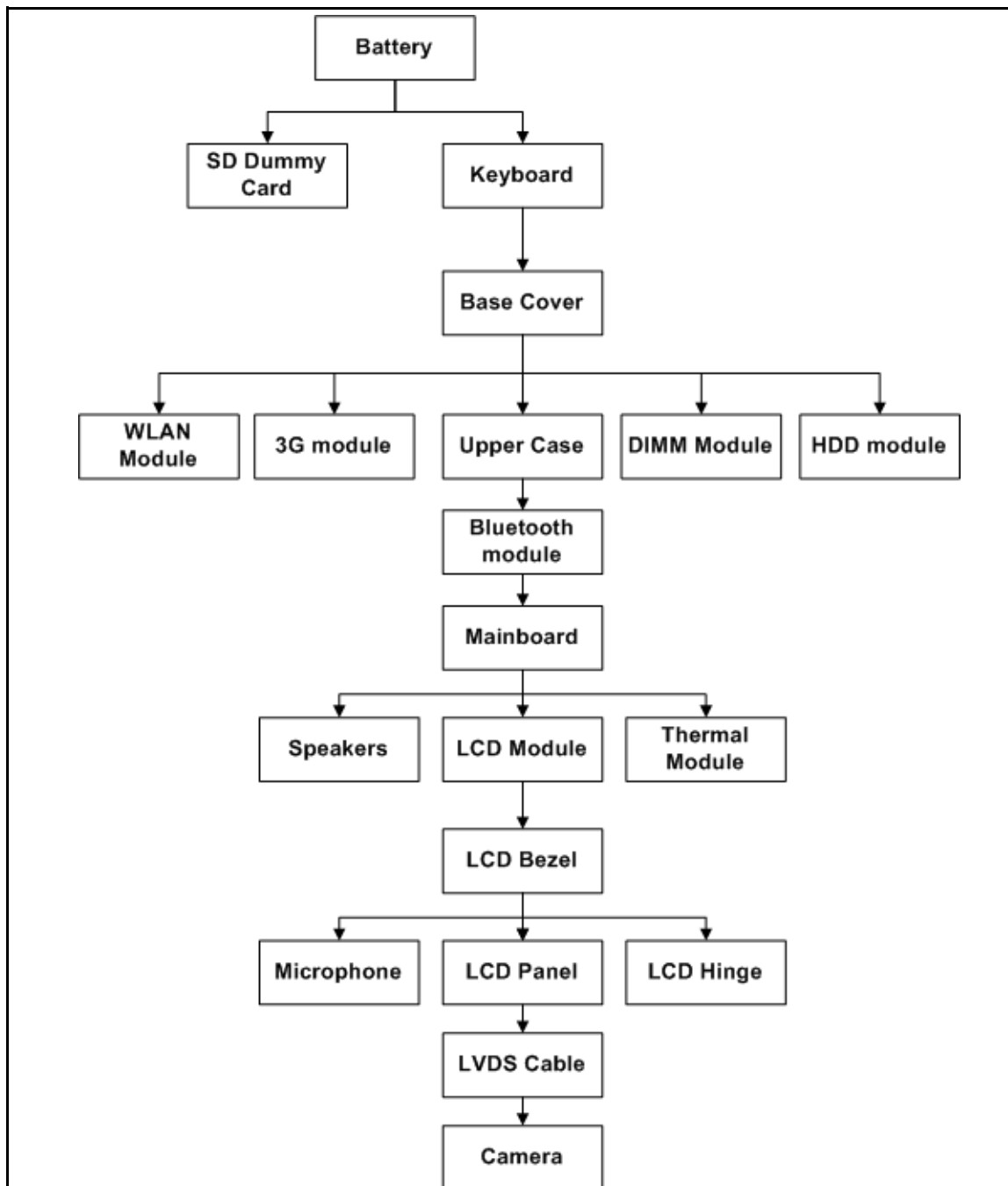


Figure 3-1. Maintenance Flow

Getting Started

Flowchart [Figure 3-1](#) identifies sections for the removal and install sequence. Follow the order of the sequence to avoid damage to any of the hardware components.

Do the following prior to starting any maintenance procedures:

1. Remove power (A) from the system and peripherals.
2. Remove all cables from system.



Figure 3-2. AC Adapter Outlet

3. Place system on a stable work surface.

Battery Pack Removal

1. Place computer on flat surface, battery side up.
2. Push battery lock/unlock latch (A) to unlock position ([Figure 3-3](#)).
3. Push and hold battery release latch (B) to release position ([Figure 3-3](#)).
4. Lift battery pack (C) from battery bay ([Figure 3-3](#)).

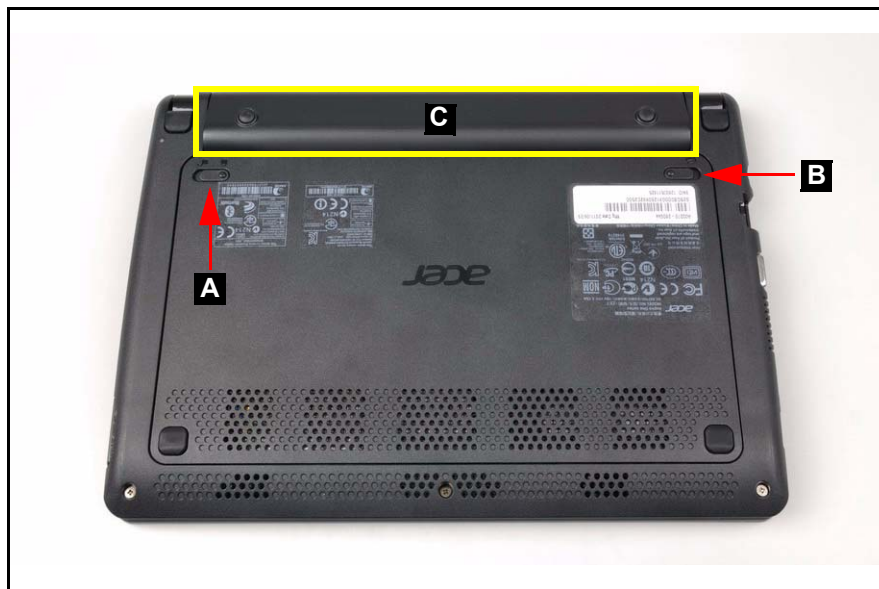


Figure 3-3. Battery

+ **IMPORTANT:**

Follow local regulations for battery (C) disposal ([Figure 3-3](#)).

Battery Pack Installation

1. Hold latch (B) in release position and install battery (C) ([Figure 3-3](#)).
2. Lock battery lock/unlock latch (A) ([Figure 3-3](#)).

Dummy Card Removal

1. Push the dummy card (A) in to release it from the spring latch (Figure 3-4).
2. Remove the dummy card (A) (Figure 3-4).



Figure 3-4. Dummy Card

Dummy Card Installation

1. Insert the dummy card (A) (Figure 3-4).
2. Push the card until the spring latch locks.

Keyboard Removal

Prerequisite:

Battery Pack Removal

1. Release four (4) latches from the keyboard (Figure 3-5).



Figure 3-5. Keyboard Latches

2. Turn the keyboard over so that the keyboard (C) is face down on the upper case (Figure 3-6).
3. Disconnect the keyboard FPC (A) from the mainboard connector (B) (Figure 3-6).

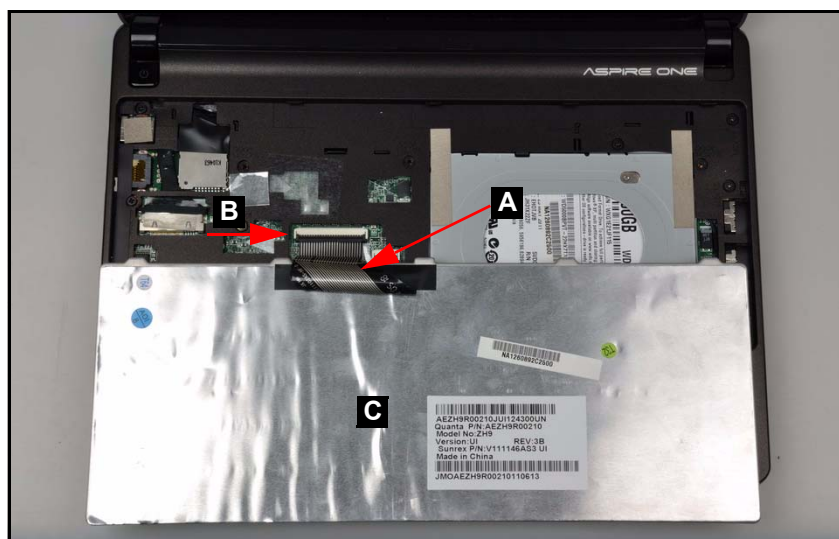


Figure 3-6. Keyboard FPC

⚠ CAUTION:

Keyboard FPC (Flexible Printed Circuit) can be damaged if removed while the mainboard connector is locked.

Keyboard Installation

1. Place the keyboard (C) face down on the upper case. Refer to [Figure 3-6](#).
2. Connect the keyboard FPC (A) to the mainboard connector (B). Refer to [Figure 3-6](#).
3. Turn the keyboard over and align the keyboard with the indentation in the upper case.
4. Press down to secure the latches on the upper case. Refer to [Figure 3-5](#).
5. Install the battery.

Base Cover Removal

Prerequisite:

[Keyboard Removal](#)

1. Remove fourteen (14) screws from the upper case ([Figure 3-7](#)).

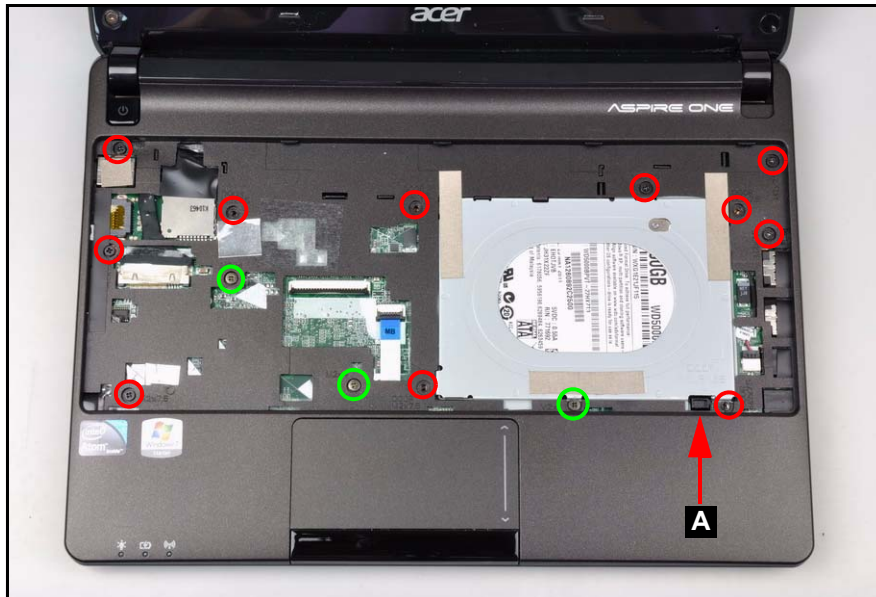


Figure 3-7. Base Cover Screw Removal

2. Press downward on the tab (A) to release the base cover. ([Figure 3-8](#)).



Figure 3-8. Base Cover Tab Release

3. Flip the system over and remove the base cover. (Figure 3-9).



Figure 3-9. Base Cover Removal

Base Cover Installation

1. Install the base cover and press downward until the tab (A) engages. Refer to Figure 3-8.
2. Secure the fourteen (14) screws. Refer to Figure 3-7.
3. Install the keyboard.

ID	Size	Quantity	Screw Type
Red Call out	M2.0*8	11	
Green Call out	M2.0*4.0	3	

HDD (Hard Disk Drive) Removal

Prerequisite:

Base Cover Removal

1. Find HDD (A) on the lower case (Figure 3-10).

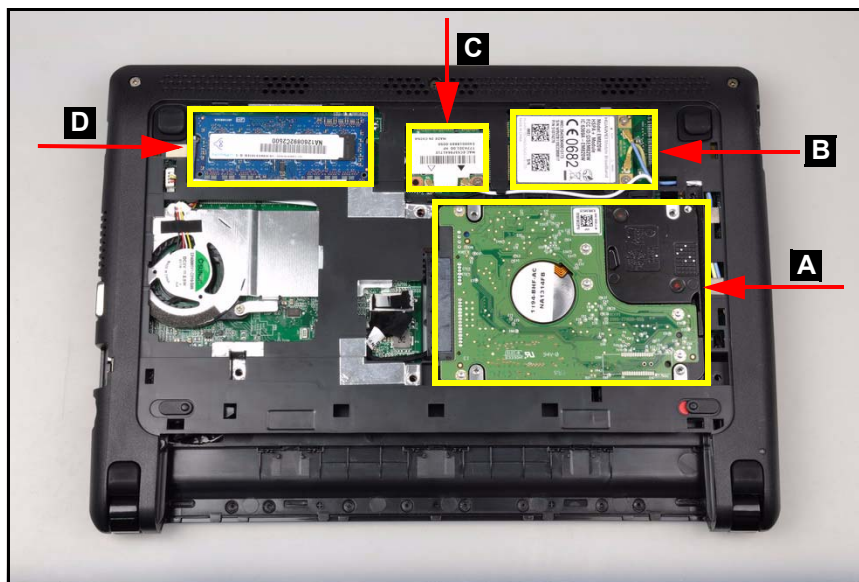


Figure 3-10. Component Location

2. Disconnect the hard drive cable (B) from the mainboard connector (C) (Figure 3-11).

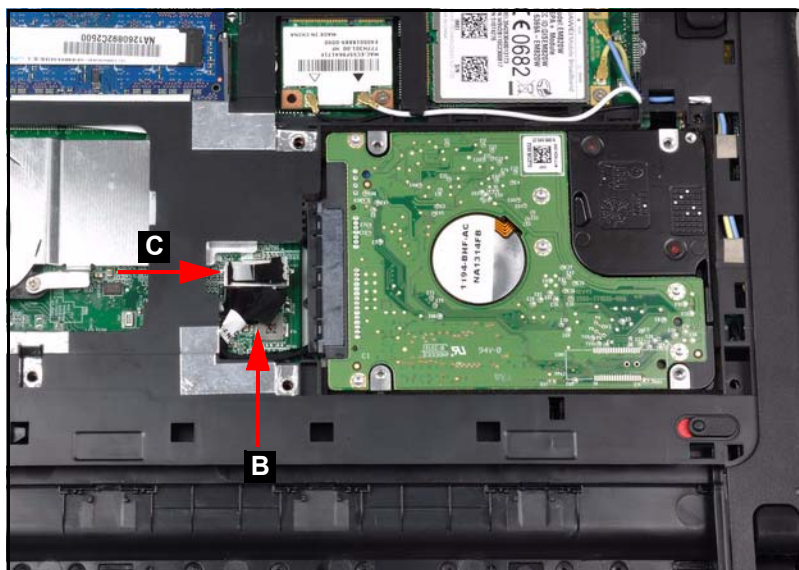


Figure 3-11. Hard Drive Cable Removal

3. Remove the hard drive as shown in [Figure 3-12](#).



Figure 3-12. Hard Drive Removal

4. Disconnect the hard drive FPC (C) from the hard drive connector (D) ([Figure 3-13](#)).

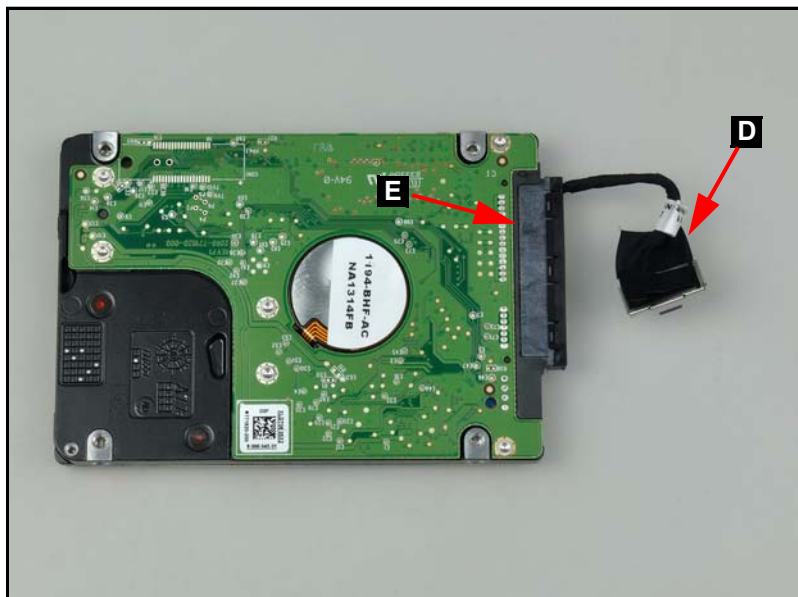


Figure 3-13. Hard Drive FPC Removal

Hard Disk Drive Installation

1. Connect the hard drive FPC (D) to the hard drive connector (E). Refer to [Figure 3-13](#).
2. Install the hard drive into the hard drive compartment. Refer to [Figure 3-12](#).
3. Connect the hard drive cable (B) to the mainboard connector (C). Refer to [Figure 3-11](#).
4. Install the base cover.

3G Module Removal

Prerequisite:

Base Cover Removal

- 1. Find the 3G module (B). Refer to [Figure 3-10](#).
- 2. Disconnect main (A) and auxiliary (B) antenna cables from module ([Figure 3-14](#)).

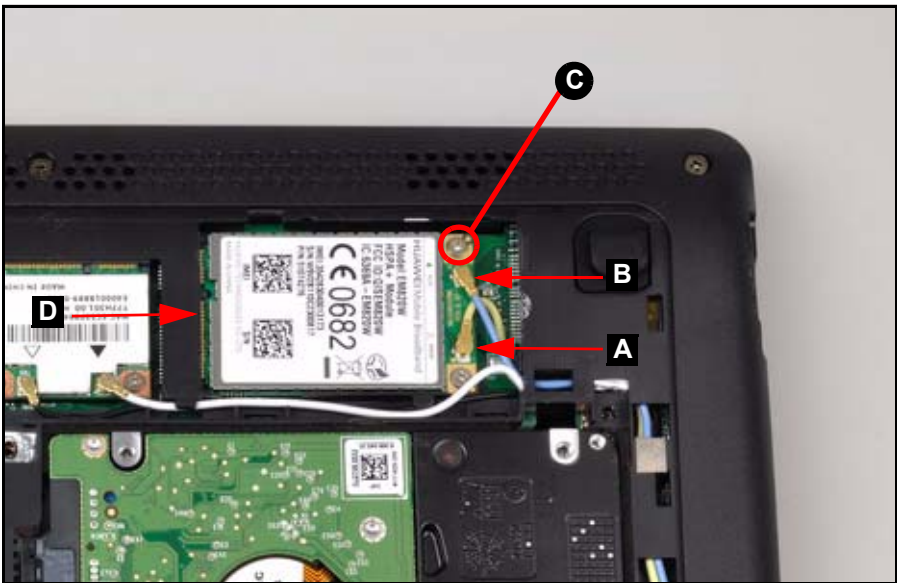


Figure 3-14. 3G Module

- 3. Remove one (1) screw (C) from the mainboard. Refer to [Figure 3-14](#).
- 4. Remove the 3G module from the mainboard connector (D). Refer to [Figure 3-14](#).

3G Module Installation

- 1. Place the 3G module into the mainboard connector (D). Refer to [Figure 3-14](#).
- 2. Install and secure one (1) screw (C) to mainboard. Refer to [Figure 3-14](#).
- 3. Install the main (A) and auxiliary (B) antenna cables on 3G module. Refer to [Figure 3-14](#).
- 4. Install the base cover.

ID	Size	Quantity	Screw Type
C	M2.0*3.0 NI	1	

WLAN (Wireless Local Area Network) Module Removal

Prerequisite:

Base Cover Removal

- 1. Find the WLAN module (C). Refer to [Figure 3-10](#).
- 2. Disconnect main (A) and auxiliary (B) antenna cables from module ([Figure 3-15](#)).



Figure 3-15. WLAN Module

- 3. Remove one (1) screw (C) from the mainboard. Refer to [Figure 3-15](#).
- 4. Remove the WLAN module from the mainboard connector (D). Refer to [Figure 3-15](#).

WLAN Module Installation

- 1. Place the WLAN module into the mainboard connector (D). Refer to [Figure 3-15](#).
- 2. Install and secure one (1) screw (C) to mainboard. Refer to [Figure 3-15](#).
- 3. Install the main (A) and auxiliary (B) antenna cables on WLAN module. Refer to [Figure 3-15](#).
- 4. Install the base cover.

ID	Size	Quantity	Screw Type
C	M2.0*3.0 NI	1	

DIMM (Dual In-line Memory Module) Removal

Prerequisite:

Base Cover Removal

1. Find the DIMM (D). Refer to [Figure 3-10](#).
2. Push DIMM clips (A) outwards ([Figure 3-16](#)).

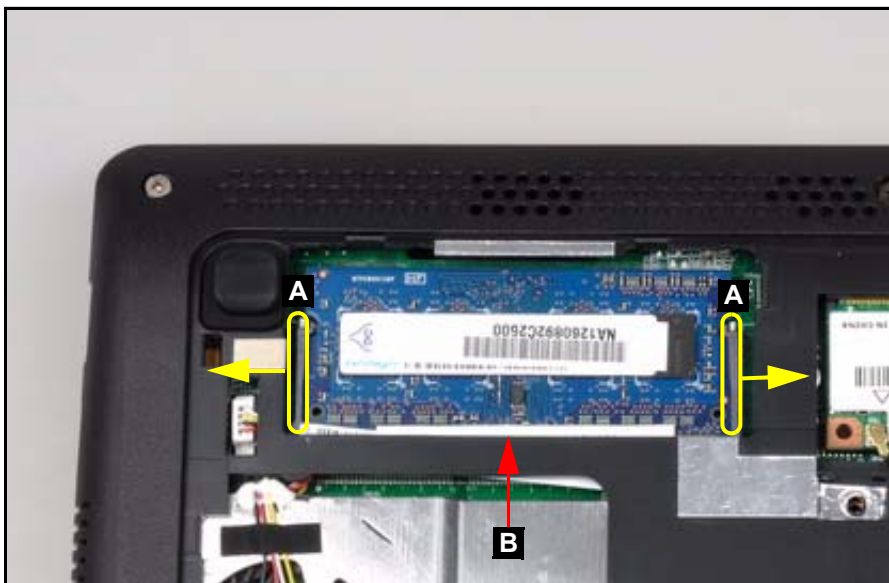


Figure 3-16. DIMM Removal

3. Disconnect the DIMM from the mainboard connector (B). Refer to [Figure 3-16](#).

DIMM Installation

1. Connect the DIMM to the mainboard connector (B). Refer to [Figure 3-16](#).
2. Push down on the DIMM until the module clips (A) lock into position. Refer to [Figure 3-16](#).
3. Install the base cover.

Upper Case Removal

Prerequisite:

[Base Cover Removal](#)

1. Remove three (3) screws (A) from the lower case (Figure 3-17).

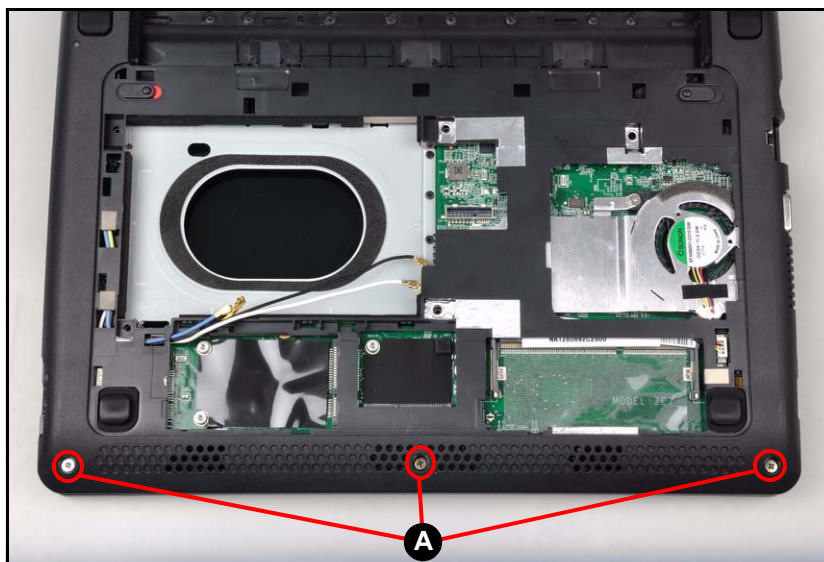


Figure 3-17. Ouside Screws

2. Disconnect touchpad FPC (B) from mainboard connector (C) ([Figure 3-18](#)).

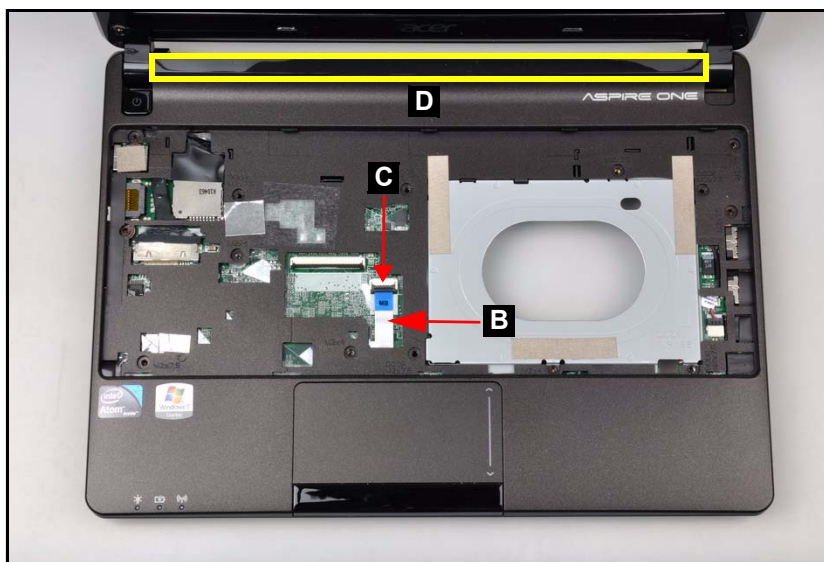


Figure 3-18. Upper Case Removal

- Carefully pry up the top center edge of the upper case (D) to remove (Figure 3-18).
- Disconnect the touchpad FPC (B) from the touchpad module connector (E) (Figure 3-19).

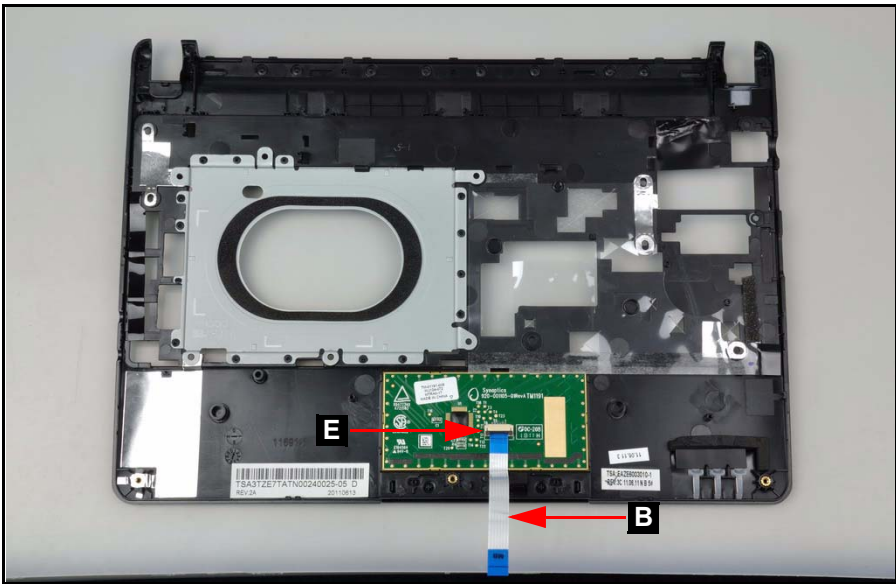


Figure 3-19. Touchpad FPC Removal

Upper Case Installation

- Secure three (3) screws (A). Refer to Figure 3-17.
- Connect the touchpad FPC (B) to the touchpad module connector (E) (Figure 3-19).
- Install the upper case on the lower case.
- Connect the touchpad FPC (B) to the mainboard connector (C) (Figure 3-18).
- Install the base cover.

ID	Size	Quantity	Screw Type
A	M2.0*4.0	3	

Bluetooth Module Removal

Prerequisite:

Upper Case Removal

1. Find the Bluetooth Module (A) on the lower case ([Figure 3-20](#)).
2. Disconnect the Bluetooth cable (B) from the mainboard connector (C).
3. Remove the Bluetooth Module (A) from the lower case.

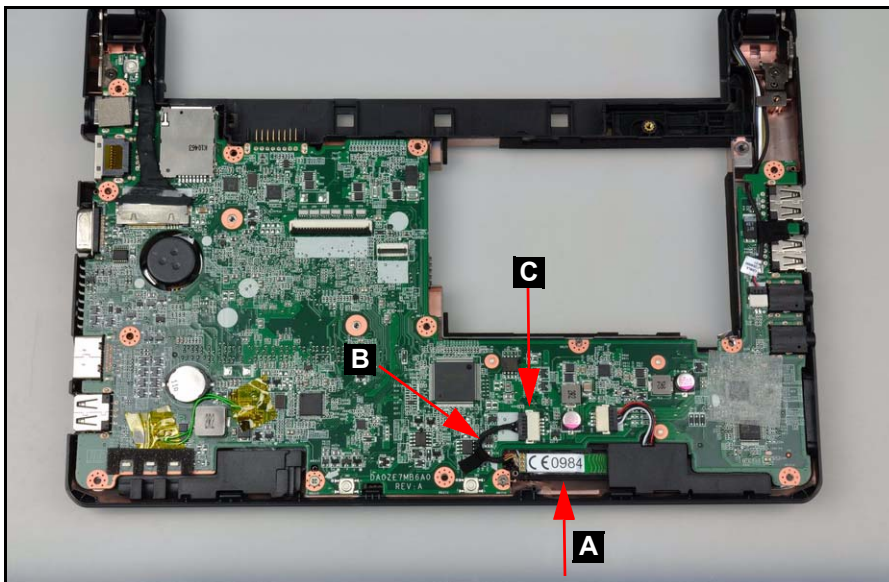


Figure 3-20. Bluetooth Module

Bluetooth Module Installation

1. Place the Bluetooth Module (A) on the lower case. Refer to [Figure 3-20](#).
2. Connect the Bluetooth cable (B) to the mainboard connector (C) ([Figure 3-20](#)).
3. Install the upper case.

Mainboard Removal

Prerequisite:

[Bluetooth Module Removal](#)

1. Find the mainboard (A) on the lower case ([Figure 3-21](#)).

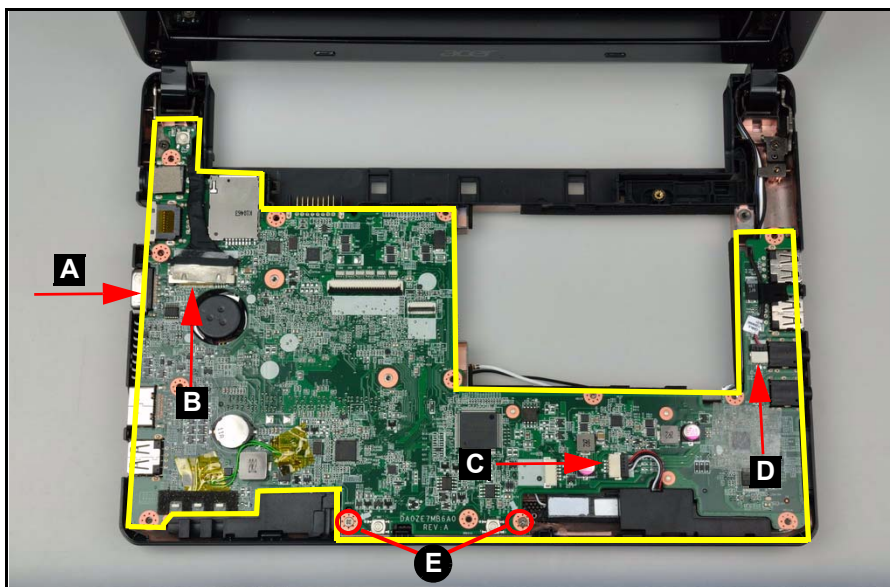


Figure 3-21. Mainboard

2. Disconnect the LVDS cable from the mainboard connector (B) ([Figure 3-21](#)).
3. Disconnect the speaker cable from the mainboard connector (C) ([Figure 3-21](#)).
4. Disconnect the microphone cable from the mainboard connector (D) ([Figure 3-21](#)).
5. Remove two (2) screws (E) from the mainboard ([Figure 3-21](#)).
6. Remove the mainboard by gently lifting it from the lower case ([Figure 3-22](#)).



Figure 3-22. Mainboard Removal

⚠ CAUTION:

Make sure all cables are moved away from the device to avoid damage during removal.

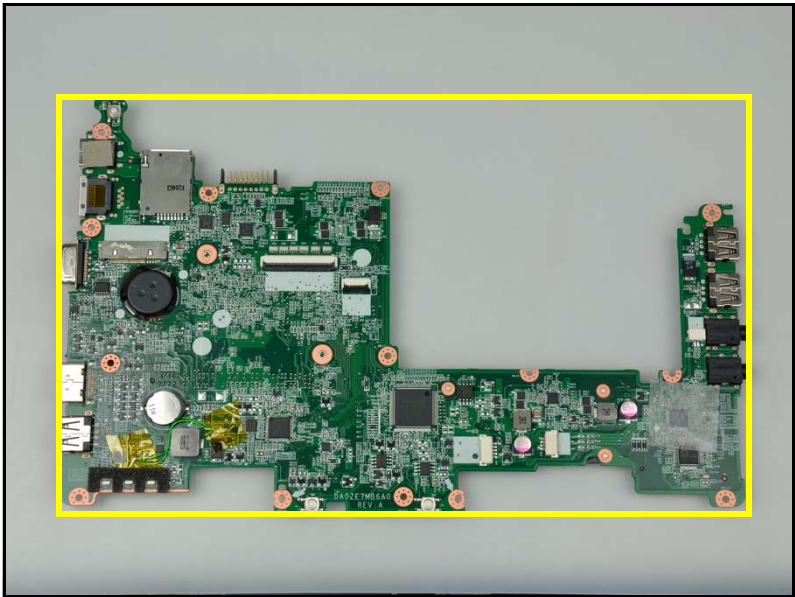


Figure 3-23. Mainboard

+ IMPORTANT:

Circuit boards > 10 cm² have been highlighted with a yellow rectangle as shown in the above image. Remove the circuit board and follow local regulations for disposal.

Mainboard Installation

1. Place the mainboard (A) onto the lower case (Figure 3-21).
2. Install and secure two (2) screws (E) to the mainboard (Figure 3-21).
3. Connect the microphone cable (D) to the mainboard connector (Figure 3-21).
4. Connect the speaker cable (C) to the mainboard connector (Figure 3-21).
5. Connect the LVDS cable (B) to the mainboard connector (Figure 3-21).
6. Install the Bluetooth module.

ID	Size	Quantity	Screw Type
E	M2.0*3.0 NI	2	

Speakers Removal

Prerequisite:

Mainboard Removal

1. Remove the speaker cable (A) from the cable guides ([Figure 3-24](#)).
2. Remove the speakers (B) by lifting upwards from the lower case ([Figure 3-24](#)).

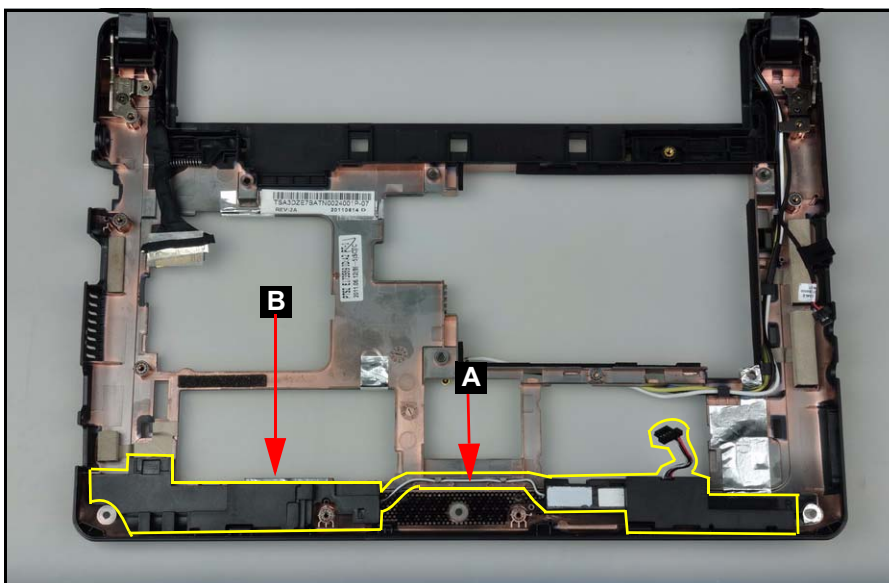


Figure 3-24. Speakers

Speakers Installation

1. Place the speakers onto the lower case and press down to secure it. Refer to [Figure 3-24](#).
2. Place the speaker cable (A) into the cable guides ([Figure 3-24](#)).
3. Install the mainboard.

Thermal Module Removal

Prerequisite:

Mainboard Removal

1. Disconnect the thermal fan cable (A) from the mainboard connector (B) ([Figure 3-25](#)).
2. Remove two (2) screws (C) from the thermal module in numerical order from one (1) to two (2) ([Figure 3-25](#)).

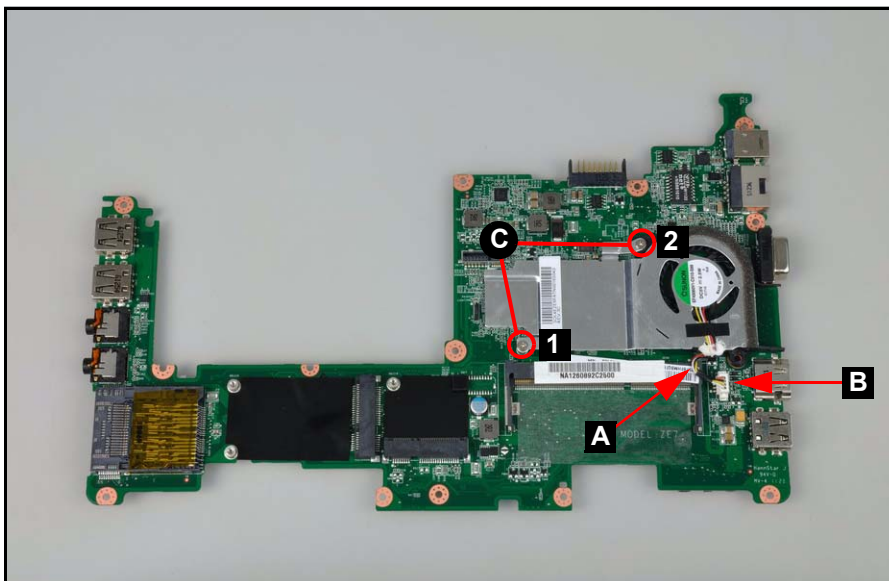


Figure 3-25. Thermal Module

3. Remove the thermal module from the mainboard as shown in [Figure 3-26](#).

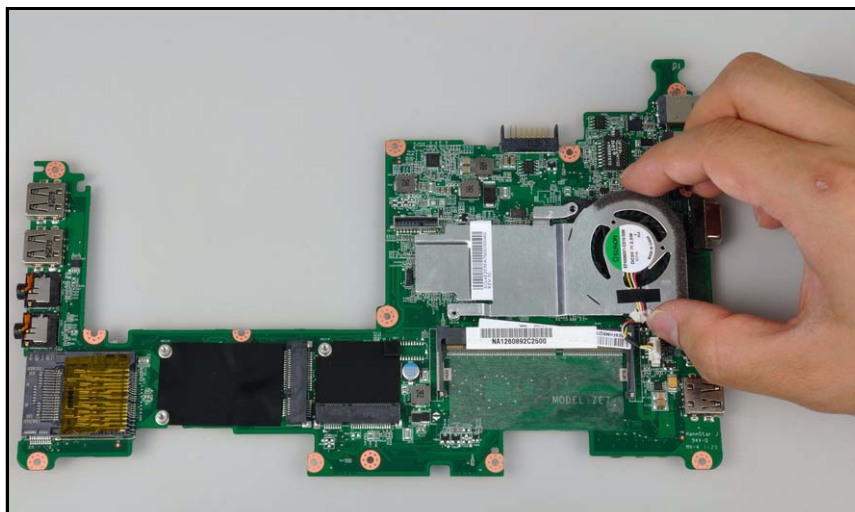


Figure 3-26. Thermal Module Removal

Thermal Module Installation

+ IMPORTANT:

Apply approved thermal grease and ensure all heat pads are in position before replacing module.

⚠ CAUTION:

Use caution when applying thermal grease. Thermal grease may cause damage to the mainboard.

The following thermal grease types are approved for use:

- Silmore GP50
- Honeywell
- Jet Motor 7762

The following thermal pads are approved for use:

- Eapus XR-PE
1. Remove all traces of thermal grease from CPU using a lint-free cloth or cotton swab and Isopropyl Alcohol, Acetone, or other approved cleaning agent.
 2. Apply small amount of thermal grease to center of CPU.

⇒ NOTE:

Force used during installation of thermal module is sufficient to spread grease evenly over CPU top.

3. Place the thermal module on the mainboard. Refere to [Figure 3-26](#).
4. Install and secure two (2) screws (C) to the mainboard in numerical order from one (1) to two (2). Refer to [Figure 3-25](#).
5. Connect thermal module cable (A) to mainboard connector (B). Refer to [Figure 3-25](#).
6. Install mainboard.

ID	Size	Quantity	Screw Type
C	M2.0*3.0 NI	2	

LCD (Liquid Crystal Display) Module Removal

Prerequisite:

Mainboard Removal

1. Remove the cables (A) from the cable guide. Refer to [Figure 3-27](#).
2. Remove the two (2) screws (B) from the LCD hinges ([Figure 3-27](#)).

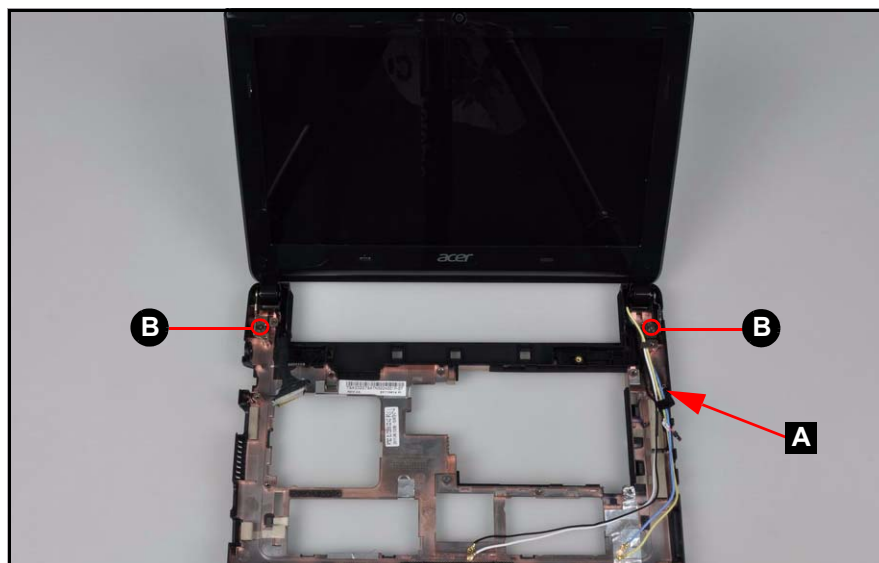


Figure 3-27. LCD Hinge Screws

3. Lift the LCD module upward from the lower base ([Figure 3-28](#)).

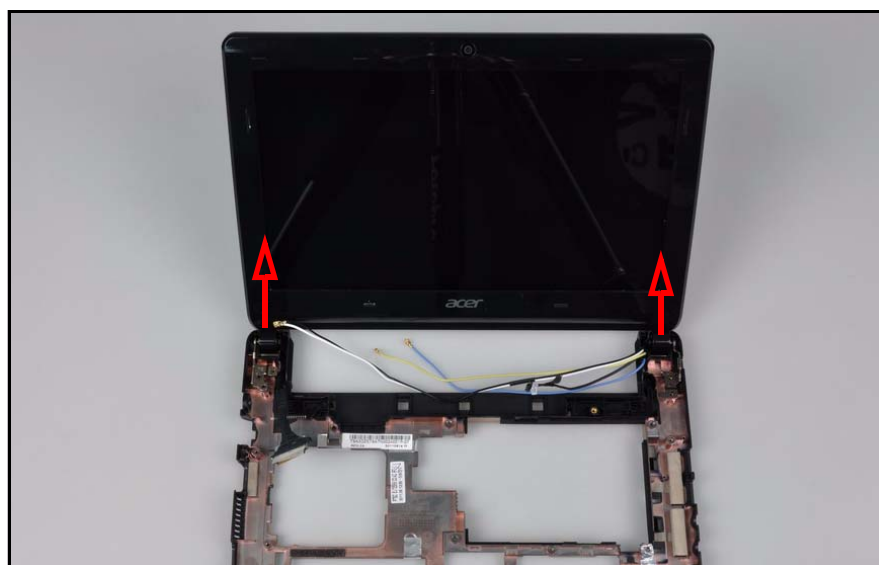


Figure 3-28. LCD Module Removal

⚠ CAUTION:

Make sure all cables are moved away from the device to avoid damage during removal.

LCD Module Installation

1. Align the LCD hinges with the hinge guides on the lower case. Refer to [Figure 3-28](#).
2. Install and secure two (2) screws (B). Refer to [Figure 3-27](#).
3. Secure the cables (A) to the cable guides ([Figure 3-27](#)).
4. Install the mainboard.

ID	Size	Quantity	Screw Type
B	M2.0*4.0	2	

LCD Bezel Removal

Prerequisite:

LCD (Liquid Crystal Display) Module Removal

1. Remove two (2) rubber screw seals (A) from the LCD module (Figure 3-29).



Figure 3-29. LCD Bezel Rubber

2. Remove two (2) screws (B) from the LCD module (Figure 3-30).



Figure 3-30. LCD Bezel Screws

3. Lift the top edge of the bezel up releasing it from the latches (Figure 3-31).



Figure 3-31. LCD Bezel Removal

4. Continue along the sides of the bezel until all the latches have been released (Figure 3-32).



Figure 3-32. LCD Bezel Removal

5. Lift the bezel from LCD module.

LCD Bezel Installation

1. Place LCD bezel on the LCD module. Refer to [Figure 3-32](#).
2. Press along the edges of the LCD bezel to secure the latches on the LCD module.
3. Install and secure two (2) screws (B) to the LCD bezel. Refer to [Figure 3-30](#).
4. Install and secure two (2) rubber screw seals (A) to the LCD bezel ([Figure 3-29](#)).
5. Install the LCD module.

ID	Size	Quantity	Screw Type
B	M2.0*4.0	2	

Microphone Removal

Prerequisite:

[LCD Bezel Removal](#)

1. Find the microphone (A) on the LCD module ([Figure 3-33](#)).

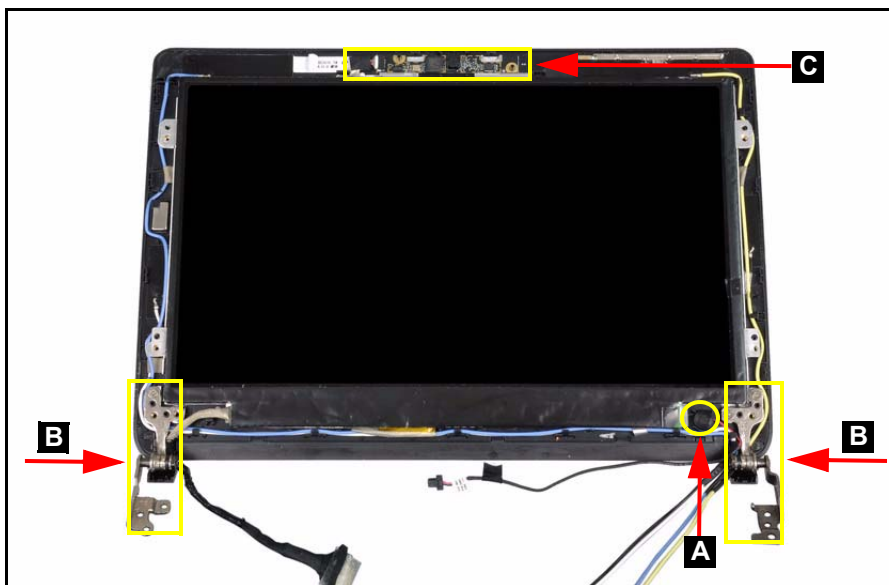


Figure 3-33. Microphone and Camera Module Locations

2. Remove the microphone from the LCD module as shown in [Figure 3-34](#).

⇒ NOTE:

Use care not to damage the microphone.

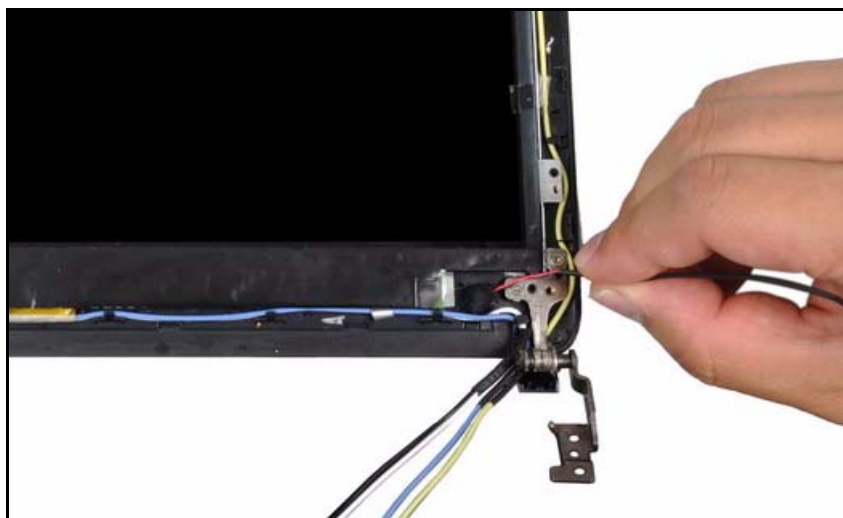


Figure 3-34. Microphone Removal

Microphone Installation

1. Place the microphone on the LCD module. Refer to [Figure 3-34](#).
2. Install the LCD bezel.

LCD Hinge Removal

Prerequisite:

[LCD Bezel Removal](#)

- 1. Find the LCD hinges (B) on the LCD module ([Figure 3-33](#)).
- 2. Remove the four (4) screws (A) ([Figure 3-35](#)).



Figure 3-35. LCD Hinges

- 3. Remove LCD hinges from the LCD module.

LCD Hinge Installation

- 1. Place the LCD hinges on the LCD module ([Figure 3-35](#)).
- 2. Install and secure the four (4) screws (A) to the LCD hinges ([Figure 3-35](#)).
- 3. Install the LCD bezel.

ID	Size	Quantity	Screw Type
A	M2.0*3.0 NI	4	

LCD Panel Removal

Prerequisite:

[LCD Bezel Removal](#)

1. Find the camera module (C) on the LCD module. Refer to [Figure 3-33](#).
2. Disconnect the camera cable (A) from the connector (B) ([Figure 3-36](#)).

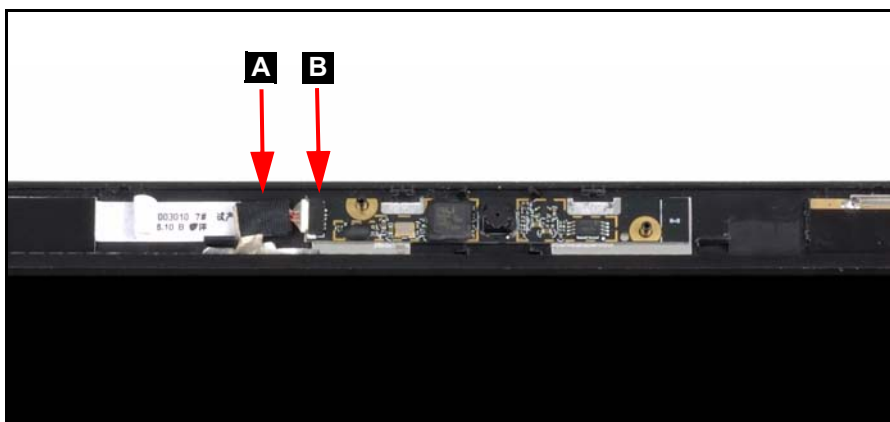


Figure 3-36. Camera Disconnect

3. Remove the four (4) screws (D) ([Figure 3-37](#)).

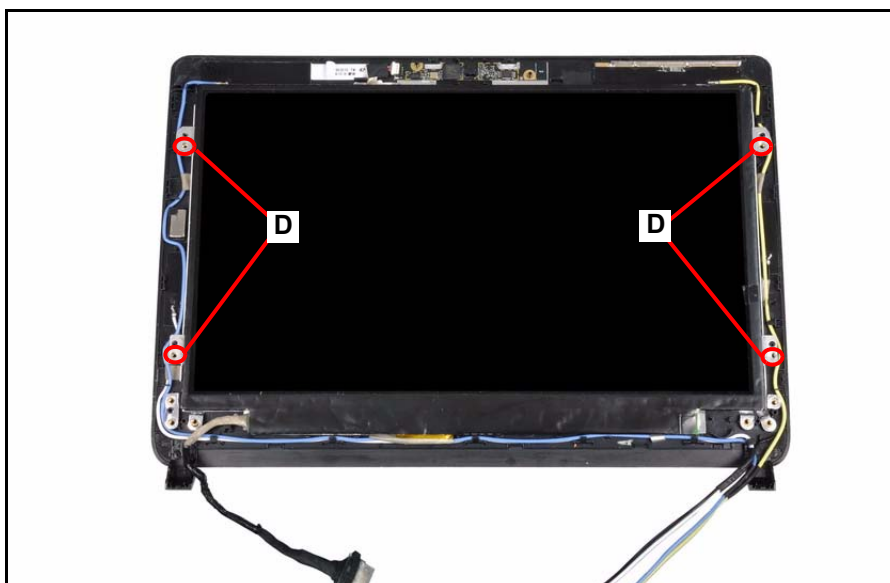


Figure 3-37. LCD Panel Screws

4. Remove the LCD panel from the LCD cover as shown in [Figure 3-38](#).



Figure 3-38. LCD Panel

LCD Panel Installation

1. Place the LCD panel on the LCD cover. Refer to [Figure 3-38](#).
2. Install and secure four (4) screws (D) to the LCD panel. Refer to [Figure 3-37](#).
3. Connect the camera cable (A) to the camera connector (B). Refer to [Figure 3-36](#).
4. Install the LCD hinge.

ID	Size	Quantity	Screw Type
D	M2.0*3.0 NI	4	

LVDS Cable Removal

Prerequisite:

[LCD Panel Removal](#)

1. Remove the silver masking tape (A). Refer to [Figure 3-39](#).



Figure 3-39. LVDS Cable Masking Tape

2. Remove the yellow tape (B) securing the LVDS cable to the LCD panel connector ([Figure 3-40](#)).

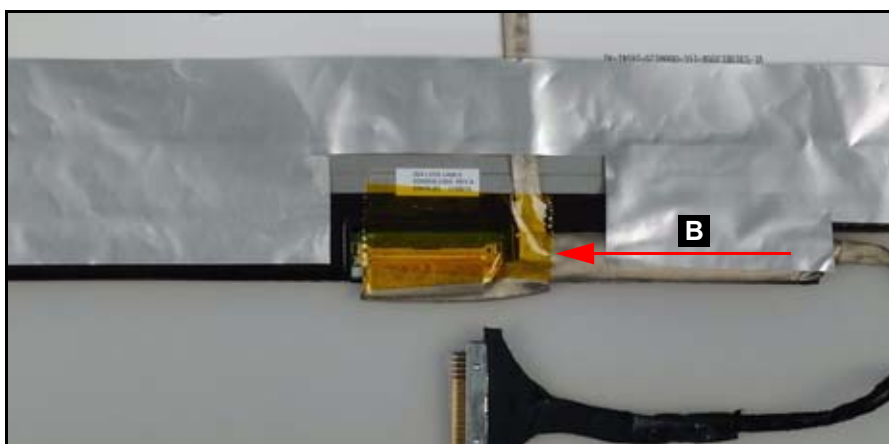


Figure 3-40. LVDS Cable

3. Starting from the top, remove the clear mylar tape (C) and disconnect the LVDS cable from the LCD panel connector (D) (Figure 3-41).

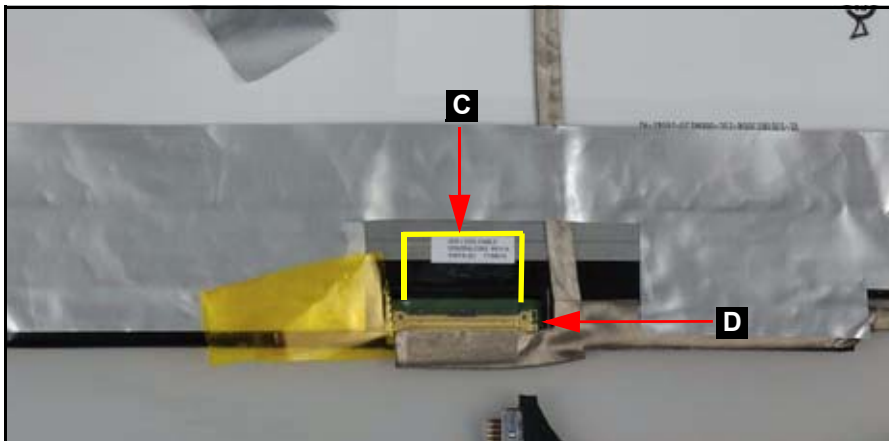


Figure 3-41. LVDS Cable Connector

4. Remove the rest of the silver masking tape (Figure 3-42).

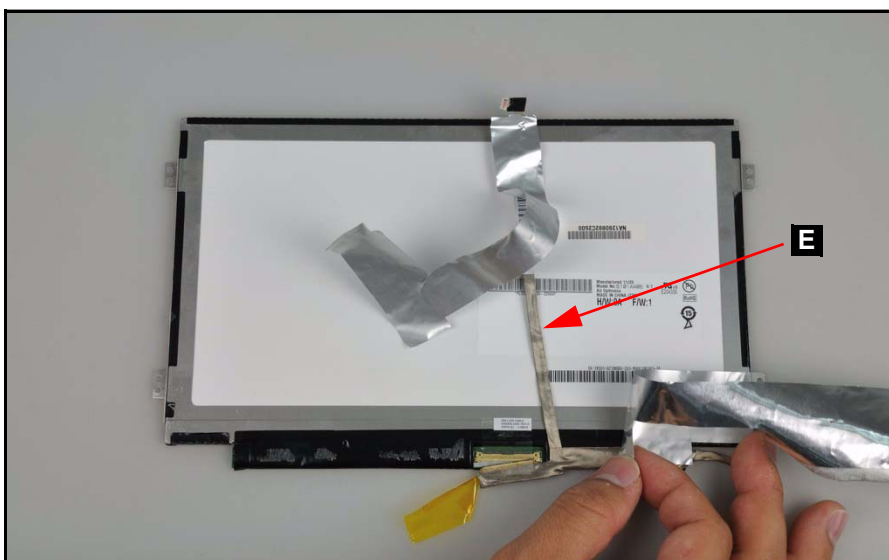


Figure 3-42. LVDS Cable

5. Remove the LVDS cable (E) from the adhesive on the rear of the LCD panel (Figure 3-42).

LVDS Cable Installation

1. Place the LVDS cable into the LCD panel connector (D) and secure the clear mylar tape (C) ([Figure 3-41](#)).
2. Adhere the yellow tape (B) to the LVDS cable connector to secure it ([Figure 3-40](#)).
3. Place the LVDS cable (E) on the rear of the LCD panel. Refer to [Figure 3-42](#).
4. Adhere the silver masking tapes. Refer to [Figure 3-39](#).
5. Install the LCD panel.

Camera Module Removal

Prerequisite:

[LVDS Cable Removal](#)

1. Find the camera module (D) on the LCD module. Refer to [Figure 3-33](#).
2. Remove the camera module from the LCD cover as shown in [Figure 3-43](#).

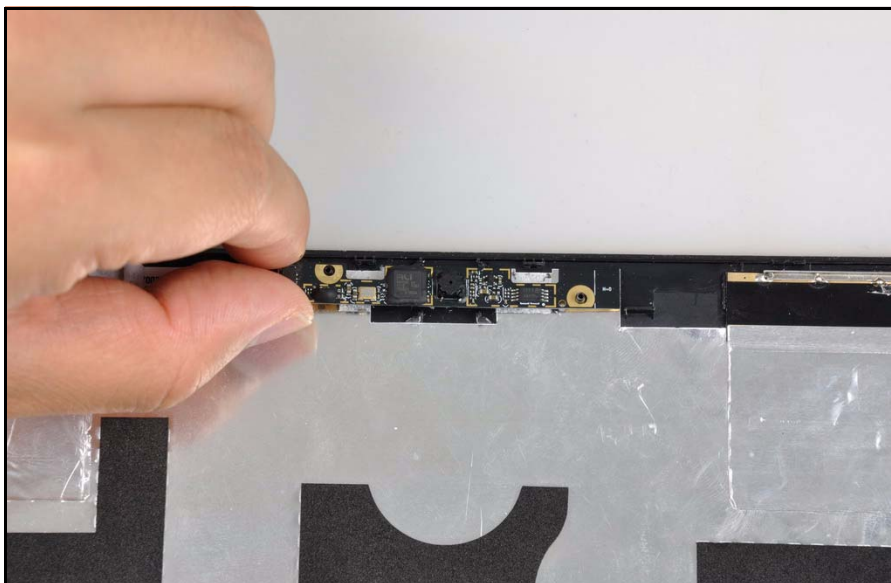


Figure 3-43. Camera Module Removal

Camera Module Installation

1. Place the camera module on the LCD module. Refer to [Figure 3-43](#).
2. Install the LVDS cable.

CHAPTER 4

Troubleshooting

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Troubleshooting

Introduction

This chapter contains information about troubleshooting common problems associated with the notebook.

General Information

The following procedures are a guide for troubleshooting computer problems. The step by step procedures are designed to be performed as described.

⇒ **NOTE:**

The diagnostic tests are intended for Acer products only. Non-Acer products, prototype cards, or modified options can give false errors and invalid system responses.

1. Obtain as much detailed information as possible about the problem.
2. If possible, verify the symptoms by re-creating the failure through diagnostic tests or repeating the operation that led to the problem.
3. Use Table 4-1 with the verified symptom to determine the solution.

Table 4-1. Common Problems

Symptoms (Verified)
Power On Issues
No Display Issues
LCD Failure
Keyboard Failure
Touchpad Failure
Internal Speaker Failure
Microphone Failure
USB Failure
Other Functions Failure
Intermittent Problems
Undetermined Problems

4. If the Issue is still not resolved, refer to [Online Support Information](#).

⇒ **NOTE:**

Do not replace non-defective FRU parts.

Power On Issues

If the system does not power on, perform the following:

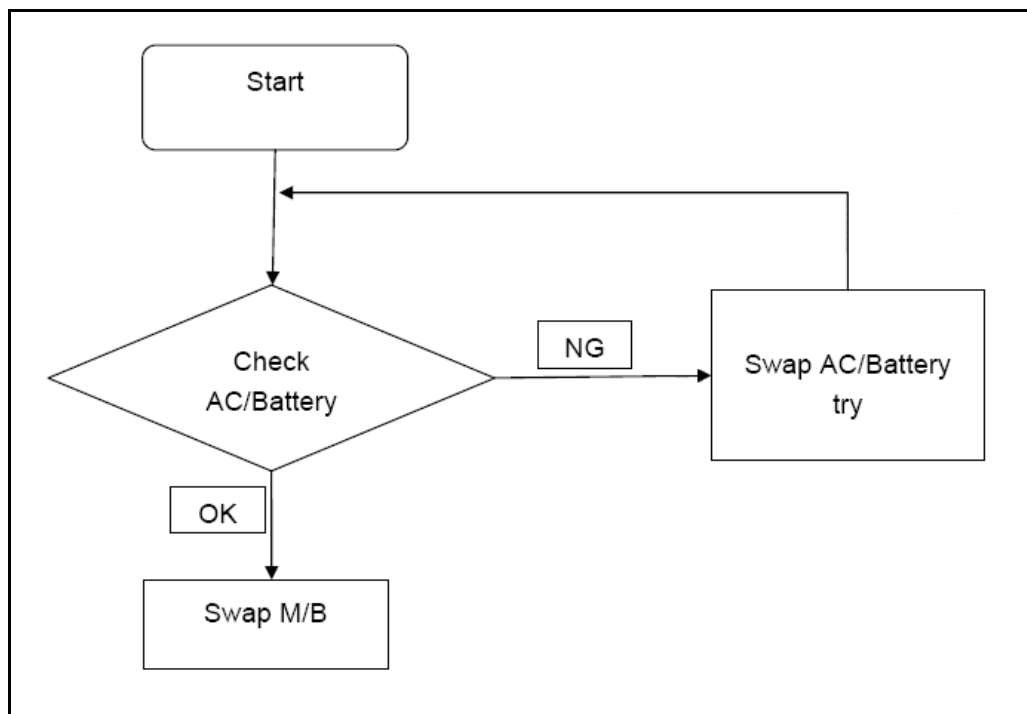


Figure 4-1. Power On Issue

Computer Shuts Down Intermittently

If the system powers off at intervals, perform the following.

1. Make sure the power cable is properly connected to the computer and the electrical outlet.
2. Remove all extension cables between the computer and the outlet.
3. Remove all surge protectors between the computer and the electrical outlet. Plug the computer directly into a known serviceable electrical outlet.
4. Disconnect the power and open the casing to check the thermal unit and fan airways are free of obstructions.
5. Remove all external and non-essential hardware connected to the computer that are not necessary to boot the computer to the failure point.
6. Remove any recently installed software.
7. If the issue is still not resolved, refer to [Online Support Information](#).

No Display Issues

If the Display does not work, perform the following:

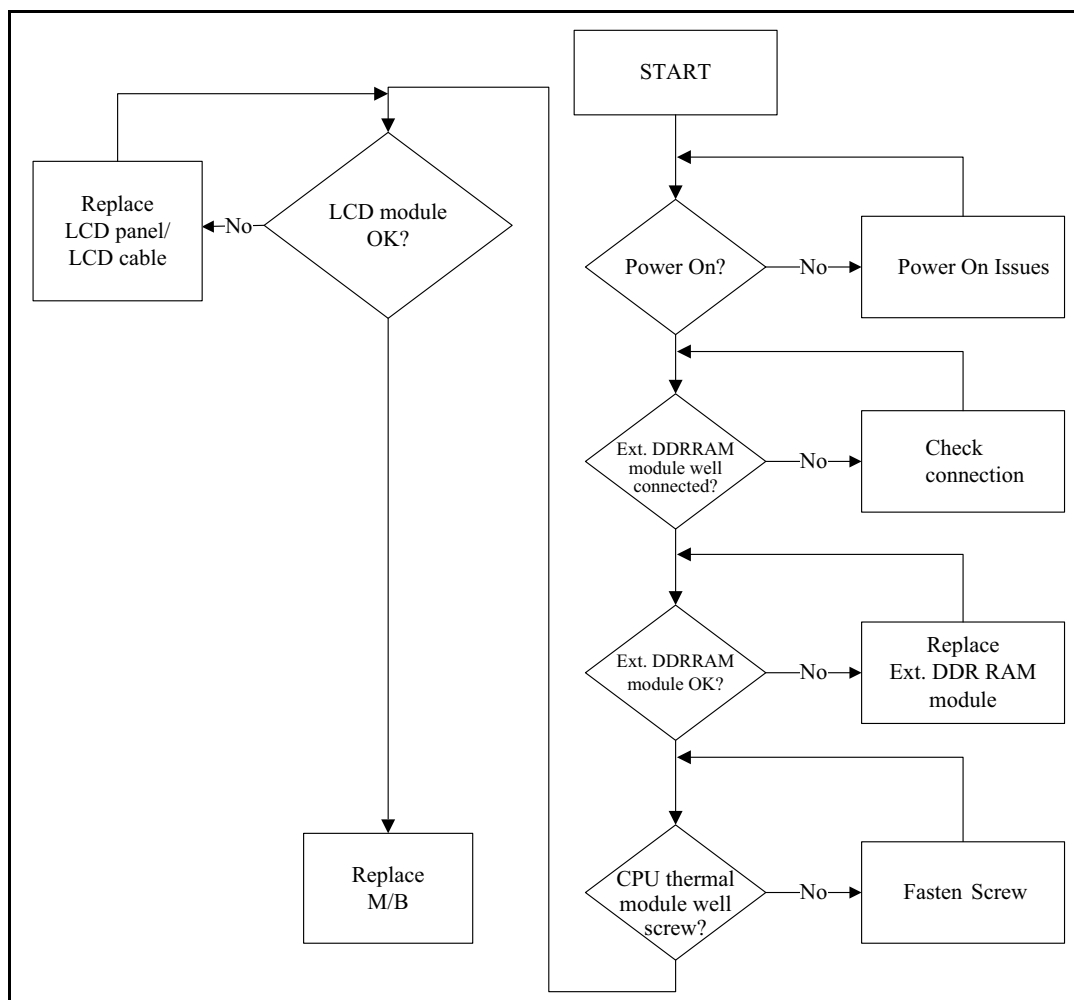


Figure 4-2. No Display Issue

No POST or Video

If the POST or video does not appear, perform the following:

1. Make sure that internal display is selected. Switching between internal and external by pressing **Fn+F5**. Reference product pages for specific model procedures.
2. Make sure the computer has power by checking for one of the following:
 - Fans start up
 - Status LEDs illuminate

If no power, refer to [Power On Issues](#).

3. Drain stored power by removing the power cable and battery. Hold the power button for 10 seconds.

4. Connect the power and reboot the computer.
5. Connect an external monitor to the computer and switch between the internal display and the external display by pressing **Fn+F5**.
6. If the POST or video appears on the external display only, refer to [LCD Failure](#).
7. Disconnect power and all external devices including port replicators or docking stations. Remove any memory cards and CD/DVD discs.
8. Start the computer. If the computer boots correctly, add the devices one by one until the failure point is discovered.
9. Reseat the memory modules.
10. Remove the drives (refer to [Maintenance Flowchart](#)).
11. If the Issue is still not resolved, refer to [Online Support Information](#).

Abnormal Video

If the video appears abnormal, perform the following:

1. Boot the computer.
 - If permanent vertical/horizontal lines or dark spots appear in the same location, the LCD is faulty and should be replaced. Refer to [Disassembly Process](#).
 - If extensive pixel damage is present (different colored spots in the same locations on the screen), the LCD is faulty and should be replaced. Refer to [Maintenance Flowchart](#).

⇒ NOTE:

Make sure that the computer is not running on battery alone as this may reduce display brightness.

2. Adjust the brightness to its highest level. Refer to the User Manual for instructions on adjusting the settings. If the display is too dim at the highest brightness setting, the LCD is faulty and should be replaced. Refer to [Disassembly Process](#).
3. Check the display resolution is correctly configured:
 - Minimize or close all Windows.
 - If display size is only abnormal in an application, check the view settings and control/mouse wheel zoom feature in the application.
 - If desktop display resolution is not normal, right-click on the desktop and select [Personalize Display Settings](#).
 - Click and drag the Resolution slider to the desired resolution.
 - Click **Apply** and check the display. Readjust if necessary.
4. Roll back the video driver to the previous version if updated.
5. Remove and reinstall the video driver.
6. Check the Device Manager to determine that:
 - The device is properly installed. There are no red Xs or yellow exclamation marks
 - There are no device conflicts
 - No hardware is listed under [Other Devices](#)
7. If the Issue is still not resolved, refer to [Online Support Information](#).
8. Run the *Windows Memory Diagnostic* from the operating system DVD and follow the on-screen prompts.

9. If the issue is still not resolved, refer to [*Online Support Information*](#).

LCD Failure

If the LCD fails, perform the following:

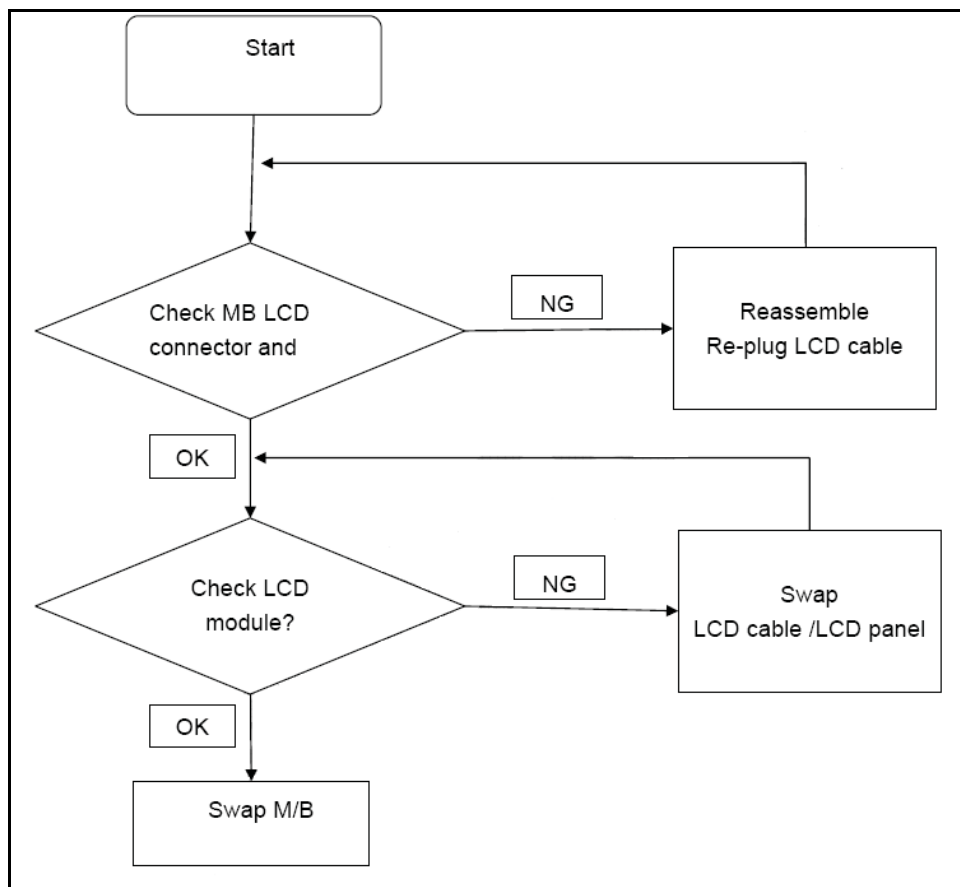


Figure 4-3. LCD Failure

Keyboard Failure

If the Keyboard fails, perform the following:

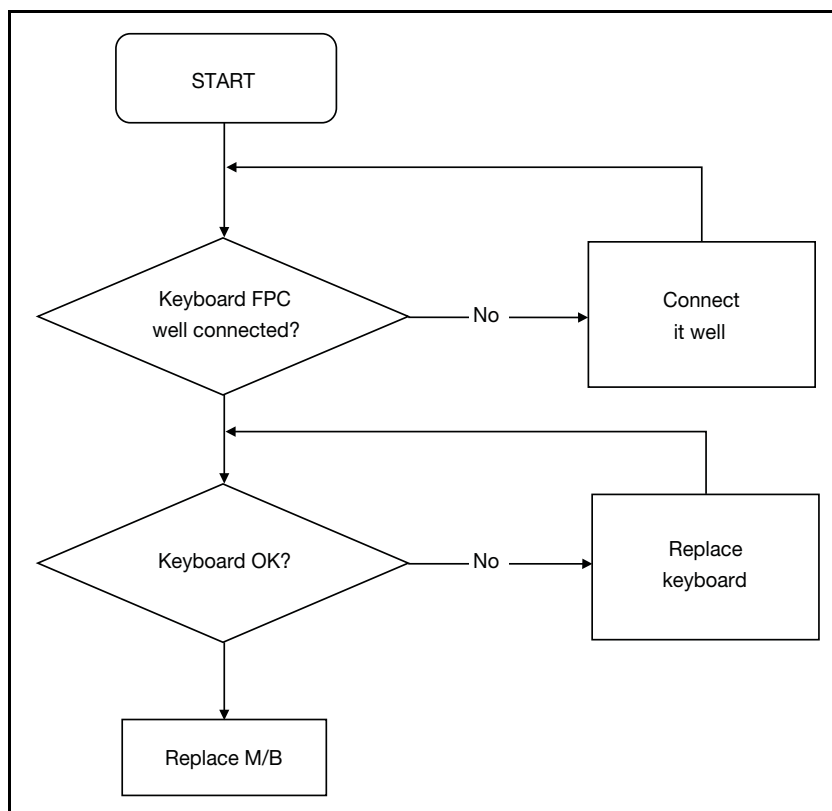


Figure 4-4. Keyboard Failure

Touchpad Failure

If the Touchpad fails, perform the following:

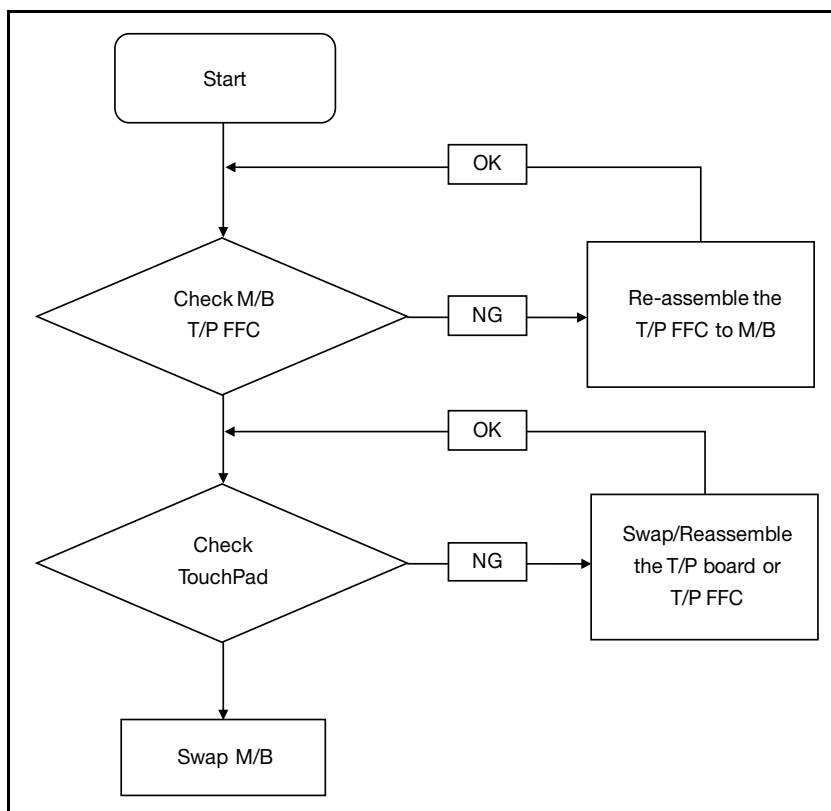


Figure 4-5. Touchpad Failure

Internal Speaker Failure

If internal Speakers fail, perform the following:

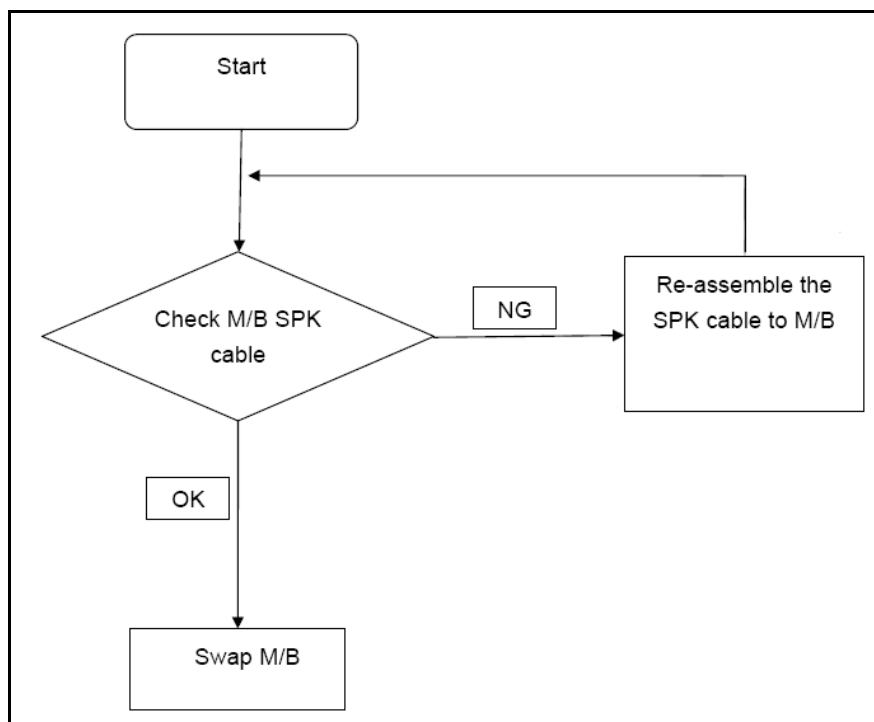


Figure 4-6. Internal Speaker Failure

Sound Problems

Perform the following, one at a time.

1. Boot the computer.
2. Navigate to **Start** → **Control Panel** → **System and Maintenance** → **System** → **Device Manager**. Check the Device Manager to determine that:
 - The device is properly installed
 - There are no red Xs or yellow exclamation marks
 - There are no device conflicts
 - No hardware is listed under Other Devices
3. If updated recently, roll back the audio driver to the previous version.
4. Remove and reinstall the audio driver.
5. Make sure that all volume controls are set mid range:
 - Click the volume icon on the taskbar
 - Drag the slider to 50. Confirm that the volume is not muted.
 - Click Mixer to verify that other audio applications are set to 50 and not muted.
6. Navigate to **Start** → **Control Panel** → **Hardware and Sound** → **Sound**. Confirm that

Speakers are selected as the default audio device (green check mark).

⇒ **NOTE:**

If Speakers does not show, right-click on the Playback tab and select Show Disabled Devices (clear by default).

7. Select Speakers and click **Configure** to start Speaker Setup. Follow the on-screen prompts to configure the speakers.
8. Remove any recently installed hardware or software.
9. Restore system and file settings from a known good date using System Restore.
10. If the issue is remains, repeat step 9, selecting an earlier time and date.
11. Reinstall the operating system.
12. If the issue is still not resolved, refer to [Online Support Information](#).

Microphone Failure

If internal or external Microphones fail, perform the following:

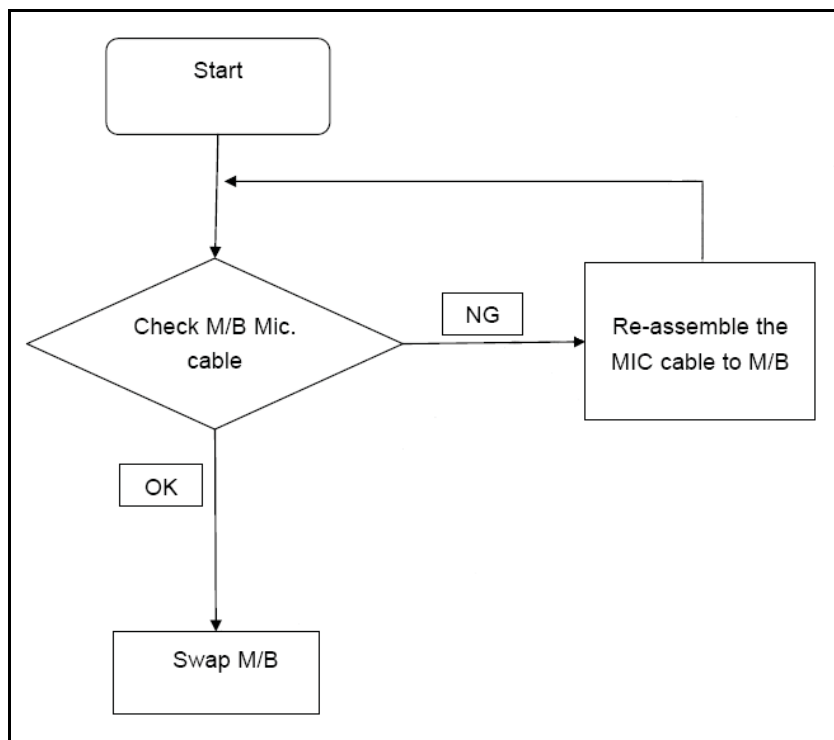


Figure 4-7. Microphone Failure

1. Check that the microphone is enabled. Navigate to **Start**→ **Control Panel**→ **Hardware and Sound**→ **Sound** and select the **Recording** tab.
2. Right click on the **Recording** tab and select **Show Disabled Devices** (clear by default). The microphone appears on the **Recording** tab.
3. Right click on the microphone and select **Enable**.
4. Select the microphone then click **Properties**. Select the **Levels** tab.
5. Increase the volume to the maximum setting and click **OK**.
6. Test the microphone hardware:
 - Select the microphone and click **Configure**.
 - Select **Set up microphone**.
 - Select the microphone type from the list and click **Next**.
 - Follow the on-screen prompts to complete the test.
7. If the Issue is still not resolved, refer to [Online Support Information](#).

USB Failure

If the USB fails, perform the following:

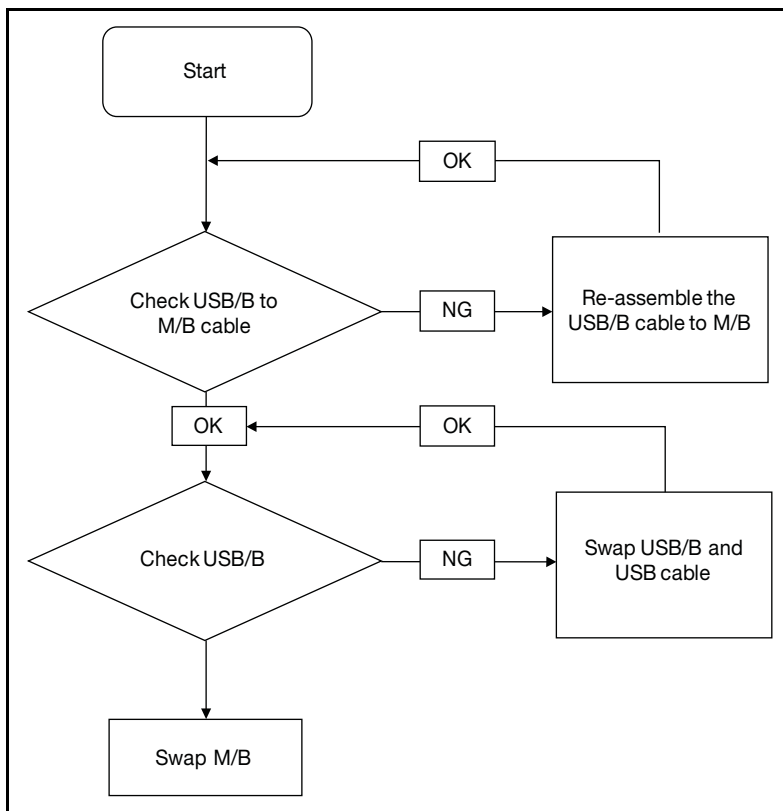


Figure 4-8. USB Failure

Other Functions Failure

1. Check if drives are functioning correctly.
2. Check if external modules are functioning correctly.
3. Change mainboard to check if current one is defective.

Intermittent Problems

Intermittent system hang problems can be caused by a variety of reasons that have nothing to do with a hardware defect, such as: cosmic radiation, electrostatic discharge, or software errors. FRU replacement should be considered only when a recurring problem exists.

When analyzing an intermittent problem, perform the following:

1. Run the advanced diagnostic test for the system board in loop mode at least 10 times.
2. If no error is detected, do not replace any FRU.
3. If an error is detected, replace the FRU. Rerun the test to verify that there are no more errors.

Undetermined Problems

The diagnostic problems do not identify which adapter or device failed, which installed devices are incorrect, whether a short circuit is suspected, or whether the system is inoperative.

Perform the following procedures to isolate the failing FRU (do not isolate non-defective FRU).

⇒ **NOTE:**

Verify that all attached devices are supported by the computer.

⇒ **NOTE:**

Verify that the power supply being used at the time of the failure is operating correctly. (Refer to [Power On Issues](#)).

1. Remove power from the computer.
2. Visually check components for damage. If any problems are found, replace the FRU.
3. Remove or disconnect all of the following devices:
 - Non-Acer devices
 - Printer, mouse, and other external devices
 - Battery pack
 - Hard disk drive
 - DIMM
 - CD-ROM/Diskette drive Module
 - PC Cards
4. Apply power to the computer.
5. Determine if the problem has changed.
6. If the problem does not recur, connect the removed devices one at a time until failing FRU is found.
7. If the problem remains, replace the following FRUs:
 - System board
 - LCD assembly

Post Codes

The following are the InsydeH2O™ Functionality POST code tables. The components of the POST code table includes: SEC phase, PEI phase, DXE phase, BDS phase, CSM functions, S3 functions and ACPI functions.

Table 4-2. POST Code Range

Phase	POST Code Range
SEC	0x01 - 0x0F
PEI	0x70 - 0x9F
DXE	0x40 - 0x6F
BDS	0x10 - 0x3F
SMM	0xA0 - 0xBF
S3	0xC0 - 0xCF
ASL	0x51 – 0x55 0xE1 – 0xE4
PostBDS	0xF9 – 0xFE
InsydeH2ODDT™ Reserve	0xD0 – 0xD7
OEM Reserve	0xE8 – 0xEB
Reserved	0xD8 – 0xE0 0xE5 – 0xE7 0xEC – 0xF8

Table 4-3. SEC Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	PostCode	Description
SEC_SYSTEM_POWER_ON	SEC	01	CPU power on and switch to Protected mode
SEC_BEFORE_MICROCODE_PATCH	SEC	02	Patching CPU microcode
SEC_AFTER_MICROCODE_PATCH	SEC	03	Setup Cache as RAM
SEC_ACCESS_CSR*	SEC	04	PCIE MMIO Base Address initial
SEC_GENERIC_MSRINIT*	SEC	05	CPU Generic MSR initialization
SEC_CPU_SPEEDCFG*	SEC	06	Setup CPU speed
SEC_SETUP_CAR_OK	SEC	07	Cache as RAM test
SEC_FORCE_MAX_RATIO*	SEC	08	Tune CPU frequency ratio to maximum level

Table 4-3. (Continued)SEC Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	PostCode	Description
SEC_GO_TO_SECSTARTUP	SEC	09	Setup BIOS ROM cache
SEC_GO_TO_PEICORE	SEC	0A	Enter Boot Firmware Volume
* 3rd party relate functions – Platform dependence.			

Table 4-4. PEI Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
PEI_SIO_INIT	PEI	70	Super I/O Initialization
PEI_CPU_REG_INIT	PEI	71	CPU Early Initialization
PEI_CPU_AP_INIT*	PEI	72	Multi-processor Early Initial
PEI_CPU_HT_RESET*	PEI	73	HyperTransport Initialization
PEI_PCIE_MMIO_INIT	PEI	74	PCIE MMIO BAR Initialization
PEI_NB_REG_INIT	PEI	75	North Bridge Early Initialization
PEI_SB_REG_INIT	PEI	76	South Bridge Early Initialization
PEI_PCIE_TRAINING*	PEI	77	PCIE Training
PEI_TPM_INIT	PEI	78	TPM Initialization
PEI_SMBUS_INIT	PEI	79	SMBUS Early Initialization
PEI_PROGRAM_CLOCK_GEN	PEI	7A	Clock Generator Initialization
PEI_IGD_EARLY_INITIAL *	PEI	7B	Internal Graphic device early Initialization
PEI_HECI_INIT*	PEI	7C	HECI Initialization
PEI_WATCHDOG_INIT*	PEI	7D	Watchdog timer Initialization
PEI_MEMORY_INIT	PEI	7E	Memory Initial for Normal boot.
PEI_MEMORY_INIT_FOR_CRISIS	PEI	7F	Memory Initial for Crisis Recovery
PEI_MEMORY_INSTALL	PEI	80	Simple Memory test
PEI_TXTPEI*	PEI	81	TXT function early Initialization
PEI_SWITCH_STACK	PEI	82	Start to use Memory
PEI_MEMORY_CALLBACK	PEI	83	Set cache for physical memory
PEI_ENTER_RECOVERY_MODE	PEI	84	Recovery device Initialization
PEI_RECOVERY_MEDIA_FOUND	PEI	85	Found Recovery image
PEI_RECOVERY_MEDIA_NOT_FOUN D	PEI	86	Recovery image not found

Table 4-4. (Continued)PEI Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
PEI_RECOVERY_LOAD_FILE_DONE	PEI	87	Load Recovery Image completed
PEI_RECOVERY_START_FLASH	PEI	88	Start Flash BIOS with Recovery image
PEI_ENTER_DXEIPL	PEI	89	Loading BIOS image to RAM
PEI_FINDING_DXE_CORE	PEI	8A	Loading DXE core
PEI_GO_TO_DXE_CORE	PEI	8B	Enter DXE core
* 3rd party relate functions – Platform dependence.			

Table 4-5. DXE Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
DXE_TCGDXE*	DXE	40	TPM initial in DXE
DXE_SB_SPI_INIT*	DXE	41	South bridge SPI initialization
DXE_CF9_RESET*	DXE	42	Setup Reset service
DXE_SB_SERIAL_GPIO_INIT*	DXE	43	South bridge Serial GPIO initialization
DXE_SMMACCESS*	DXE	44	Setup SMM ACCE SS service
DXE_NB_INIT	DXE	45	North bridge Middle initialization
DXE_SIO_INIT*	DXE	46	Super I/O DXE initialization
DXE_LEGACY_REGION*	DXE	47	Setup Legacy Region service
DXE_SB_INIT*	DXE	48	South Bridge Middle initialization
DXE_IDENTIFY_FLASH_DEVICE*	DXE	49	Identify Flash device
DXE_FTW_INIT	DXE	4A	Fault Tolerant Write verification
DXE_VARIABLE_INIT	DXE	4B	Variable Service initialization
DXE_VARIABLE_INIT_FAIL	DXE	4C	Fail to initial Variable Service
DXE_MTC_INIT	DXE	4D	MTC Initial
DXE_CPU_INIT	DXE	4E	CPU Middle Initialization
DXE_MP_CPU_INIT	DXE	4F	Multi-processor Middle Initialization
DXE_SMBUS_INIT	DXE	50	SMBUS Driver Initialization
DXE_SMART_TIMER_INIT	DXE	51	8259 Initialization

Table 4-5. (Continued)DXE Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
DXE_PCRTC_INIT	DXE	52	RTC Initialization
DXE_SATA_INIT*	DXE	53	SATA Controller early Initialization
DXE_SMM_CONTROLER_INIT*	DXE	54	Setup SMM Control service
DXE_LEGACY_INTERRUPT*	DXE	55	Setup Legacy Interrupt service
DXE_RELOCATE_SMBASE	DXE	56	Relocate SMM BASE
DXE_FIRST_SMI	DXE	57	SMI test
DXE_VTD_INIT*	DXE	58	VTD Initial
DXE_BEFORE_CSM16_INIT	DXE	59	Legacy BIOS Initialization
DXE_AFTER_CSM16_INIT	DXE	5A	Legacy interrupt function Initialization
DXE_LOAD_ACPI_TABLE	DXE	5B	ACPI Table Initialization
DXE_SB_DISPATCH*	DXE	5C	Setup SB SMM Dispatcher service
DXE_SB_IOTRAP_INIT*	DXE	5D	Setup SB IOTRAP Service
DXE_SUBCLASS_DRIVER*	DXE	5E	Build AMT Table
DXE_PPM_INIT*	DXE	5F	PPM Initialization
DXE_HECIDRV_INIT*	DXE	60	HECIDRV Initialization
DXE_VARIABLE_RECLAIM	DXE	61	Variable store garbage collection and reclaim operation
* 3rd party relate functions – Platform dependence.			

Table 4-6. BDS Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
BDS_ENTER_BDS	BDS	10	Enter BDS entry
BDS_INSTALL_HOTKEY	BDS	11	Install Hotkey service
BDS_ASF_INIT*	BDS	12	ASF Initialization
BDS_PCI_ENUMERATION_START	BDS	13	PCI enumeration
BDS_BEFORE_PCIIO_INSTALL	BDS	14	PCI resource assign complete
BDS_PCI_ENUMERATION_END	BDS	15	PCI enumeration complete
BDS_CONNECT_CONSOLE_IN	BDS	16	Keyboard Controller, Keyboard and Mouse initialization

Table 4-6. (Continued)BDS Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
BDS_CONNECT_CONSOLE_OUT	BDS	17	Video device initialization
BDS_CONNECT_STD_ERR	BDS	18	Error report device initialization
BDS_CONNECT_USB_HC	BDS	19	USB host controller initialization
BDS_CONNECT_USB_BUS	BDS	1A	USB BUS driver initialization
BDS_CONNECT_USB_DEVICE	BDS	1B	USB device driver initialization
BDS_NO_CONSOLE_ACTION	BDS	1C	Console device initial fail
BDS_DISPLAY_LOGO_SYSTEM_INFO	BDS	1D	Display logo or system information
BDS_START_IDE_CONTROLLER	BDS	1E	IDE controller initialization
BDS_START_SATA_CONTROLLER	BDS	1F	SATA controller initialization
BDS_START_ISA_ACPI_CONTROLLER	BDS	20	SIO controller initialization
BDS_START_ISA_BUS	BDS	21	ISA BUS driver initialization
BDS_START_ISA_FDD	BDS	22	Floppy device initialization
BDS_START_ISA_SEIRAL	BDS	23	Serial device initialization
BDS_START_IDE_BUS	BDS	24	IDE device initialization
BDS_START_AHCI_BUS	BDS	25	AHCI device initialization
BDS_CONNECT_LEGACY_ROM	BDS	26	Dispatch option ROMs
BDS_ENUMERATE_ALL_BOOT_OPTION	BDS	27	Get boot device information
BDS_END_OF_BOOT_SELECTION	BDS	28	End of boot selection
BDS_ENTER_SETUP	BDS	29	Enter Setup Menu
BDS_ENTER_BOOT_MANAGER	BDS	2A	Enter Boot manager
BDS_BOOT_DEVICE_SELECT	BDS	2B	Try to boot system to OS
BDS_EFI64_SHADOW_ALL_LEGACY_ROM	BDS	2C	Shadow Misc Option ROM
BDS_ACPI_S3SAVE	BDS	2D	Save S3 resume required data in RAM
BDS_READY_TO_BOOT_EVENT	BDS	2E	Last Chipset initial before boot to OS
BDS_GO_LEGACY_BOOT	BDS	2F	Start to boot Legacy OS
BDS_GO_UEFI_BOOT	BDS	30	Start to boot UEFI OS
BDS_LEGACY16_PREPARE_TO_BOOT	BDS	31	Prepare to Boot to Legacy OS

Table 4-6. (Continued)BDS Phase POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
BDS_EXIT_BOOT_SERVICES*	BDS	32	Send END of POST Message to ME via HECI
BDS_LEGACY_BOOT_EVENT	BDS	33	Last Chipset initial before boot to Legacy OS.
BDS_ENTER_LEGACY_16_BOOT	BDS	34	Ready to Boot Legacy OS.
BDS_RECOVERY_START_FLASH	BDS	35	Fast Recovery Start Flash.
* 3rd party relate functions – Platform dependence.			

Table 4-7. PostBDS Functions POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
POST_BDS_NO_BOOT_DEVICE	PostBDS	F9	No Boot Device
POST_BDS_START_IMAGE	PostBDS	FB	UEFI Boot Start Image
POST_BDS_ENTER_INT19	PostBDS	FD	Legacy 16 boot entry
POST_BDS_JUMP_BOOT_SECTOR	PostBDS	FE	Try to boot with INT 19

Table 4-8. ACPI Functions POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
ASL_ENTER_S1	ASL	51	Prepare to enter S1
ASL_ENTER_S3	ASL	53	Prepare to enter S3
ASL_ENTER_S4	ASL	54	Prepare to enter S4
ASL_ENTER_S5	ASL	55	Prepare to enter S5
ASL_WAKEUP_S1	ASL	E1	System wake up from S1
ASL_WAKEUP_S3	ASL	E3	System wake up from S3
ASL_WAKEUP_S4	ASL	E4	System wake up from S4
ASL_WAKEUP_S5	ASL	E5	System wake up from S5

Table 4-9. SMM Functions POST Code Table

Functionality Name (Include\ PostCode.h)	Phase	Post Code	Description
SMM_IDENTIFY_FLASH_DEVICE	SMM	0xA0	Identify Flash device in SMM
SMM_SMM_PLATFORM_INIT	SMM	0xA2	SMM service initial
SMM_ACPI_ENABLE_START	SMM	0xA6	OS call ACPI enable function
SMM_ACPI_ENABLE_END	SMM	0xA7	ACPI enable function complete
SMM_S1_SLEEP_CALLBACK	SMM	0xA1	Enter S1
SMM_S3_SLEEP_CALLBACK	SMM	0xA3	Enter S3
SMM_S4_SLEEP_CALLBACK	SMM	0xA4	Enter S4
SMM_S5_SLEEP_CALLBACK	SMM	0xA5	Enter S5
SMM_ACPI_DISABLE_START	SMM	0xA8	OS call ACPI disable function
SMM_ACPI_DISABLE_END	SMM	0xA9	ACPI disable function complete

CHAPTER 5

Jumper and Connector Locations

Mainboard Jumper and Connector Locations	5-3
Clearing Password Check and BIOS Recovery	5-5
Clearing Password Check	5-5
BIOS Recovery by Crisis Disk.	5-6

Jumper and Connector Locations

Mainboard Jumper and Connector Locations

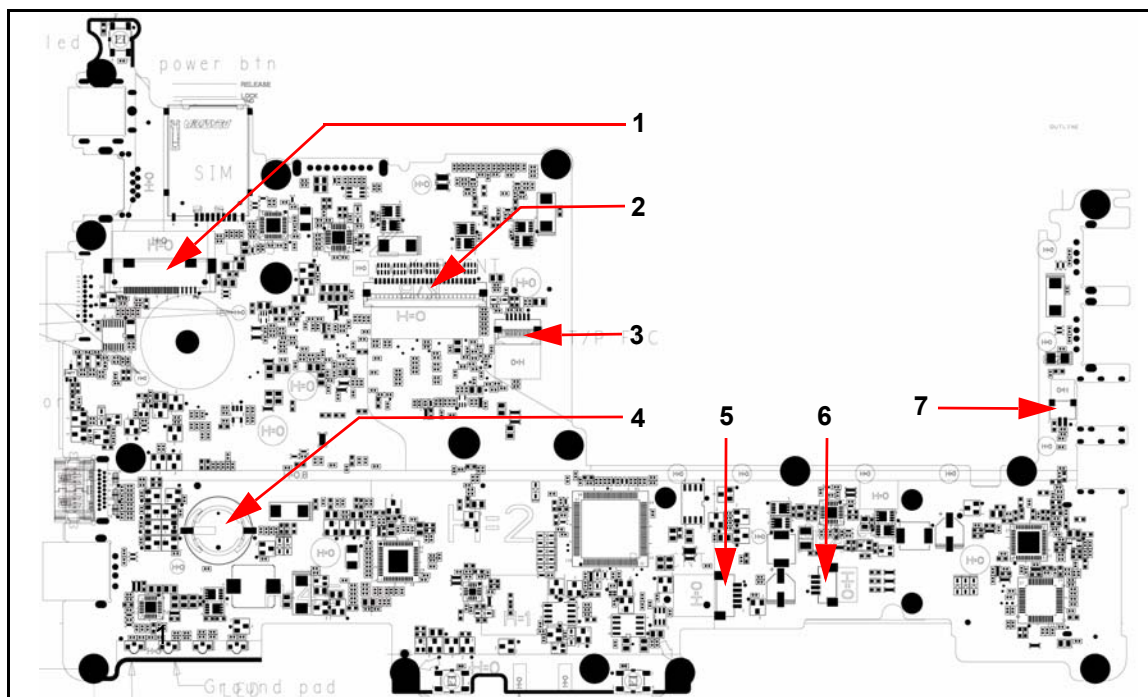


Figure 5-1. Mainboard Top

Table 5-1. Mainboard Top

Item	Description
1	LVDS Connector
2	Keyboard Connector
3	Touchpad Connector
4	RTC Connector
5	Bluetooth Connector
6	Speaker Connector
7	Microphone Connector

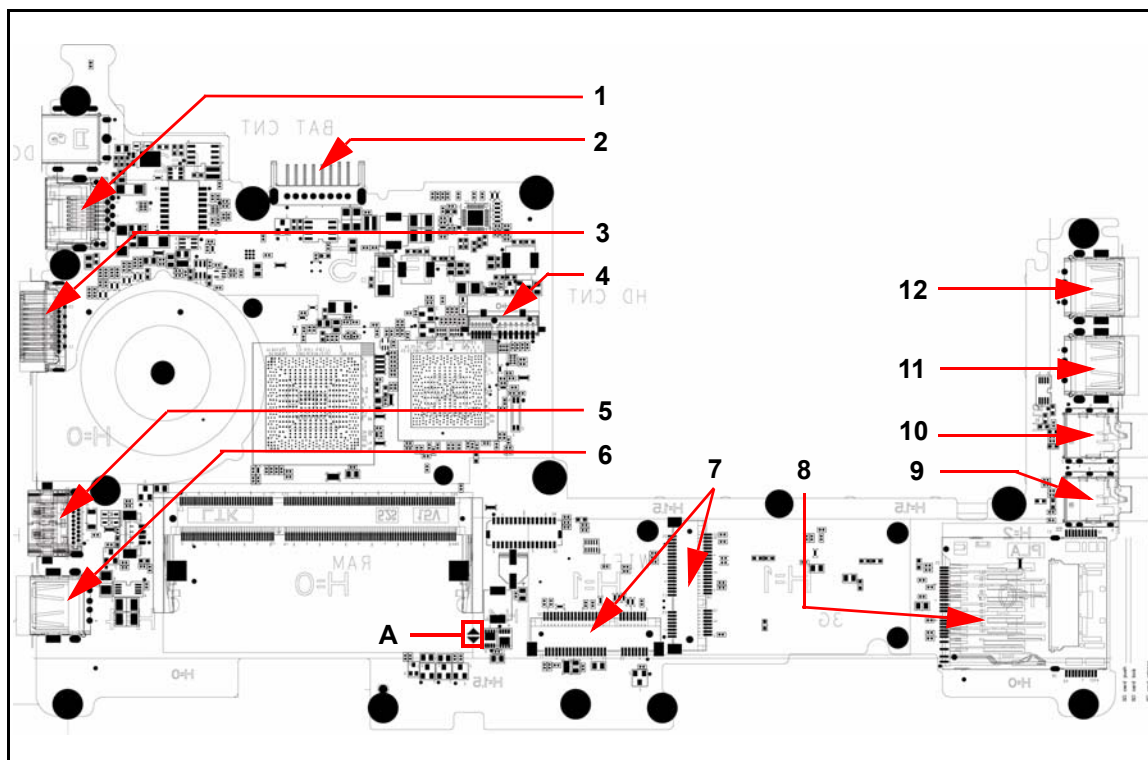


Figure 5-2. Mainboard Bottom

Table 5-2. Mainboard Bottom

Item	Description
1	LAN Connector
2	Battery Connector
3	VGA Connector
4	HDD Connector
5	HDMI Connector
6	USB Connector
7	Mini Card Connector
8	Card Reader Connector
9	Headphone/SPDIF Connector
10	Microphone Connector
11	USB Connector
12	USB Connector
A	CMOS Jumper

Clearing Password Check and BIOS Recovery

This section provides users with the standard operating procedures of clearing password check and BIOS recovery for the Aspire One D270. The machine provides one software utility for clearing password check, and one hot key for enabling BIOS Recovery.

Clearing Password Check

⇒ NOTE:

The following procedure is only for clearing BIOS Password (Supervisor Password and User Password).

Steps for Clearing BIOS Password Check

If users set BIOS Password (Supervisor Password and/or User Password) for a security reason, BIOS will ask the password during systems POST or when systems enter to BIOS Setup menu. However, once it is necessary to bypass the password check, users need to use the executable `UnlockPw.exe` to clear the password by the following steps:

1. Boot to DOS and excute `unlockPw.exe`.
2. When message `Clear the SU Pws completely` is displayed, the BIOS password has been removed.
3. Restart the system. Press **F2** to enter BIOS Setup menu.
4. If there is no Password request, BIOS Password is cleared up.
5. If a password is requested, repeat Steps 1 through 3.

BIOS Recovery by Crisis Disk

BIOS Recovery Boot Block

BIOS Recovery Boot Block is a special block of BIOS. It is used to boot up the system with minimum BIOS initialization. Users can enable this feature to restore the BIOS firmware to a successful one once the previous BIOS flashing process failed.

BIOS Recovery Hot Key

The system provides a function hot key, **<Fn+Esc>**, for enable BIOS Recovery process when system is powered on during BIOS POST. To use this function, it is strongly recommended to have the AC adapter and Battery present. If this function is enabled, the system will force the BIOS to enter a special BIOS block, called Boot Block.

Steps for BIOS Recovery from USB Storage

⇒ NOTE:

Prior to performing the recovery, prepare a Crisis USB key. The Crisis USB key is created by executing the Crisis Disk program on another system with Windows 7 OS.

To Create a Crisis USB key, perform the following:

1. Format the USB storage disk using the Fast Format option.
2. Save ROM file (file name: **z87_025.bin**) to the root directory of USB storage. Make sure that there is no other BIOS file saved in the same directory.
3. Plug USB storage into USB port.
4. Press **<Fn + ESC>** button then plug in AC power.
5. The Power button flashes once.
6. Press **Power** button to initiate system CRISIS mode.
7. When CRISIS is complete, the system auto restarts with a workable BIOS.
8. Update the latest version BIOS for this machine by regular BIOS flashing process.

CHAPTER 6

FRU (Field Replaceable Unit) List

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FRU List	6-7
Screw List	6-57

FRU (Field Replaceable Unit) List

This chapter provides users with a FRU (Field Replaceable Unit) listing in global configurations for the Aspire One D270. Refer to this chapter whenever ordering for parts to repair or for RMA (Return Merchandise Authorization).

⇒ **NOTE:**

WHEN ORDERING FRU PARTS, check the most up-to-date information available on the regional web or channel. Part number changes will not be noted on the printed Service Guide. For ACER AUTHORIZED SERVICE PROVIDERS, the Acer office may have a DIFFERENT part number code from those given in the FRU list of this printed Service Guide. Users MUST use the local FRU list provided by the regional Acer office to order FRU parts for repair and service of customer machines.

⇒ **NOTE:**

To scrap or to return the defective parts, users should follow the local government ordinance or regulations on how to dispose it properly, or follow the rules set by the regional Acer office on how to return it.

Exploded Diagrams

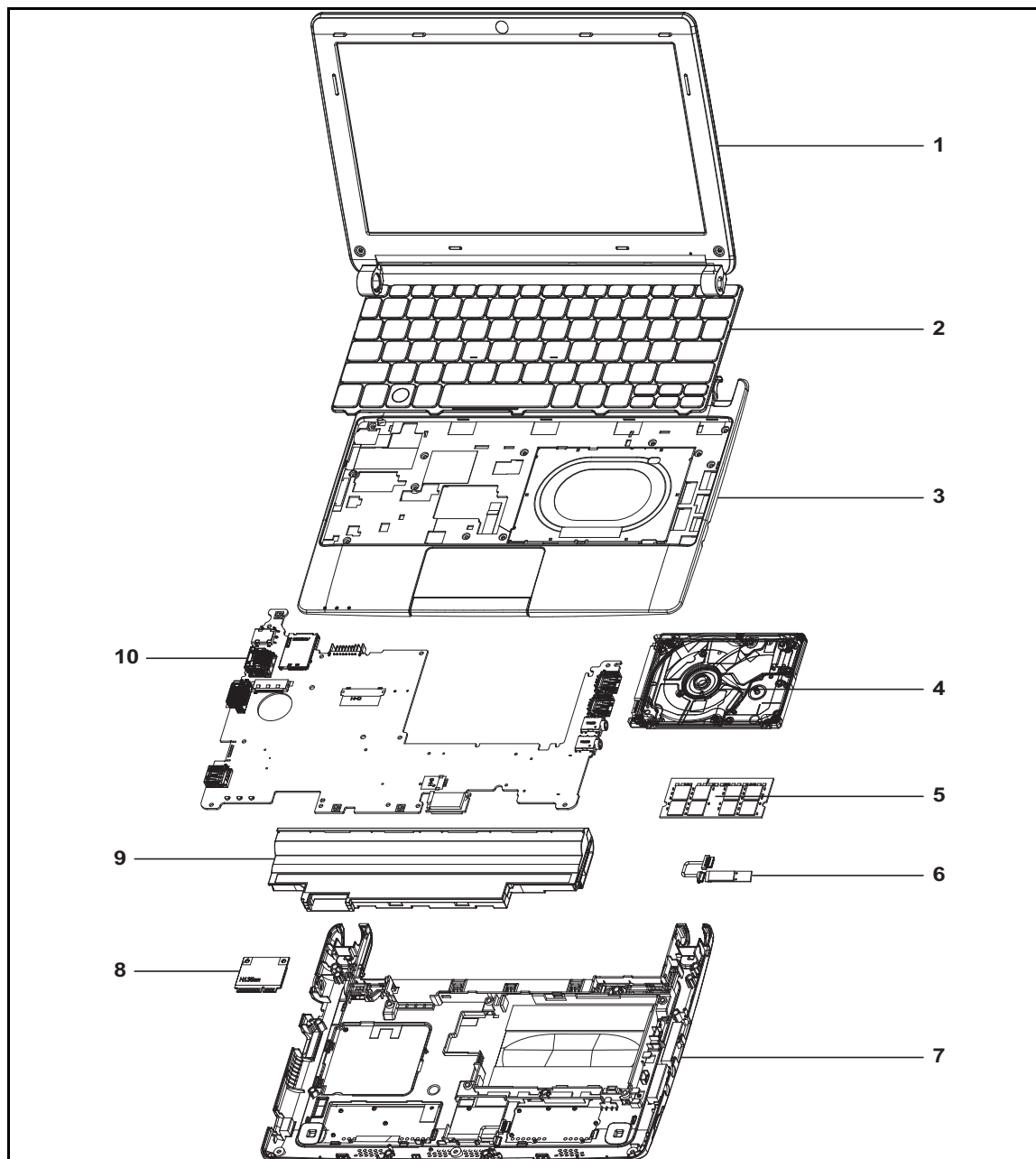


Figure 6-1. Upper & Lower Cover Exploded Diagram

Table 6-1. Upper & Lower Cover Exploded Diagram

No.	Description	Acer Part No.
1	LCD Assembly	LK.10105.002
2	Keyboard	KB.I100A.086

Table 6-1. Upper & Lower Cover Exploded Diagram

No.	Description	Acer Part No.
3	Upper Case	60.SFS07.001
4	HDD Module	KH.25007.020
5	System Memory	BT.00303.023
6	Bluetooth Module	BH.21100.017
7	Lower Case	60.SGAN7.010
8	Wireless Card	NI.23600.070
9	Battery	BT.00303.023
10	Mainboard	MB.SGA06.002

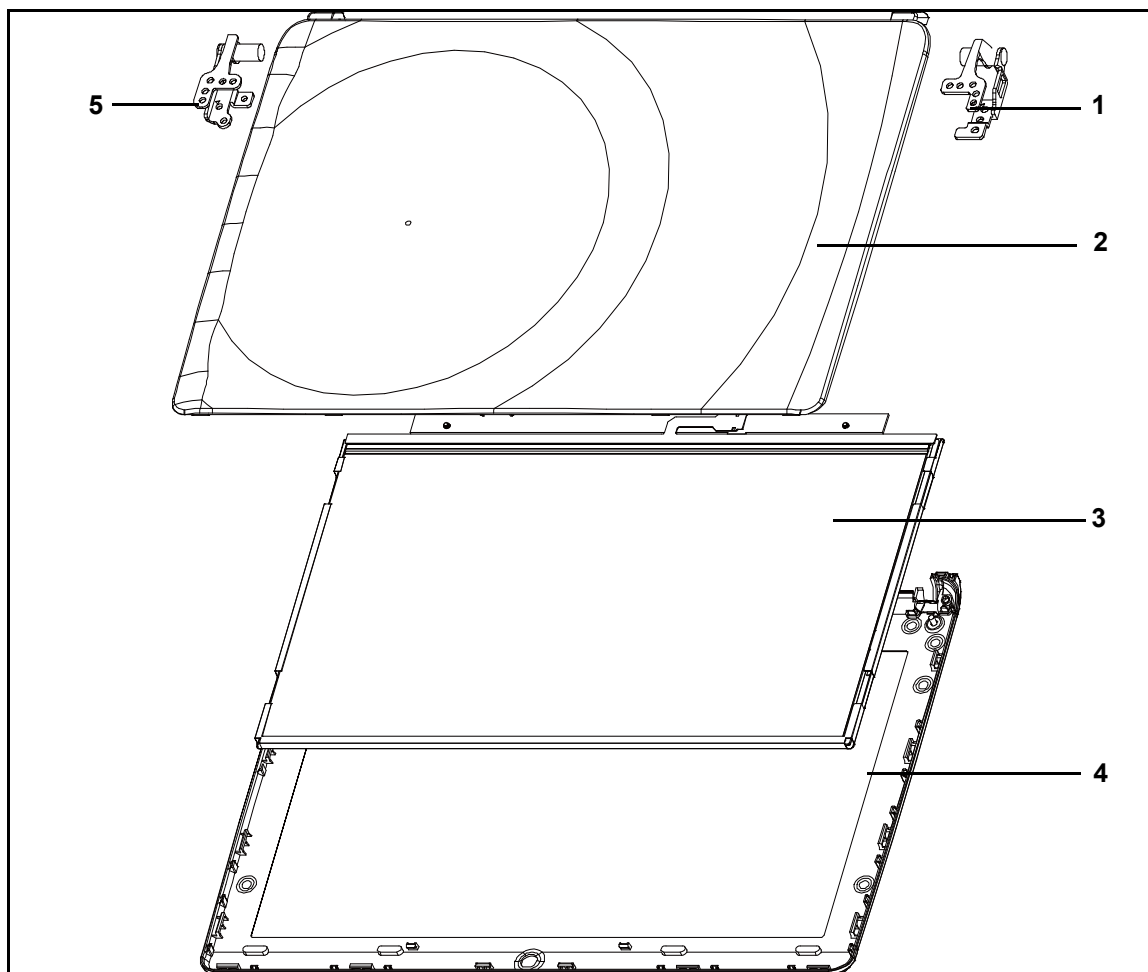


Figure 6-2. LCD Assembly Exploded Diagram

Table 6-2. LCD Assembly Exploded Diagram

No.	Description	Acer Part No.
1	LCD Bracket (Right)	33.SFS07.002
2	LCD Cover	60.SFS07.008
3	LED Panel	LK.10105.002
4	LCD Bezel	60.SFS07.009
5	LCD Bracket (Left)	33.SFS07.001

FRU List

Table 6-3. FRU List

Category	Description	Acer Part No.
ADAPTER		
	Adapter DELTA 40W 19V 1.7x5.5x11 Black ADP-40 TH AA, LV5 wall-mounted, OBL LF	AP.04001.002
	Adapter LEADER 40W 19V 1.7x5.5x11 Black IU40-11190-011S, wall-mounted, LV5+OBL LF	AP.04007.002
	Adapter Chicony Power 40W 19V 1.7x5.5x11 Black W10-040N1A, wall-mounted LV5 LF	AP.0400H.001
	Adapter LITE-ON 65W 19V 1.7x5.5x11 Yellow PA-1650-22AC LV5 LED LF	AP.06503.024
	Adapter HIPRO 65W 19V 1.7x5.5x11 Yellow HP-A0652R3B 1LF, LV5 LED LF	AP.0650A.012
BATTERY		
	Battery SANYO AL10A Li-Ion 3S1P SANYO 3 cell 2200mAh Main COMMON ID:AL10A31	BT.00303.022
	Battery SANYO AL10AW Li-Ion 3S1P SANYO 3 cell 2200mAh Main COMMON ID:AL10A31 for white	BT.00303.023
	Battery SANYO AL10B Li-Ion 3S2P SANYO 6 cell 4400mAh Main COMMON ID:AL10B31	BT.00603.114
	Battery SANYO AL10BW Li-Ion 3S2P SANYO 6 cell 4400mAh Main COMMON ID:AL10B31 for white	BT.00603.121
BOARD		
	HUAWEI EM770W-REV2	LC.21300.066
	HUAWEI EM820W-Generic	LC.21300.068
	HUAWEI EM820W-VODAFONE	LC.21300.078?
	Foxconn Wireless LAN Atheros HB95 1x1 BGN (HM) T77H121.01	NI.23600.068
	Liteon Wireless LAN Atheros HB95 1x1 BGN (HM) WN6601AH	NI.23600.070
	Foxconn Wirelss LAN Broadcom 4313 1x1 BGN (HM) T77H194.00	NI.23600.076
	Foxconn Wireless LAN Atheros HB125 1x1 BGN	NI.23600.085
	Liteon Wireless LAN Atheros HB125 1x1 BGN	NI.23600.086
	Foxconn Wireless LAN Broadcom 4313 IPA 1x1 BGN	NI.23600.090

Table 6-3. FRU List

Category	Description	Acer Part No.
	LAN INTEL WLAN 100BN.HMWG CRANE PEAK 1X1 BGN	KI.CNH01.002
	WIMAX INTEL WLAN 612BNXHMWG KELSEY PEAK 1X2 BGN +16E ?	KI.KSH01.001
	LAN INTEL WLAN TBD TAYLOR PEAK 2X2 AGN	KI.TPH01.001
	FOXCONN BLUETOOTH BRM 2070 (T77H114.01) BT 2.1	BH.21100.007
	FOXCONN BLUETOOTH BRM 2070 (T77H114.01) BT 3.0	BH.21100.010
	BLUETOOTH BOARD FOXCONN ATH BU12 V3.0 6PIN CONNECTOR	BH.21100.011
	BLUETOOTH BOARD FOXCONN ATH BU12 V2.1 6PIN CONNECTOR	BH.21100.012
	BLUETOOTH BOARD FOXCONN ATH BU22 V4.0 6PIN CONNECTOR	BH.21100.017
	BLUETOOTH BOARD FOXCONN BCM20702 V4.0 T77H269.01 6PIN CONNECTOR	BH.21100.018
	BLUETOOTH BOARD FOXCONN ATH BU22 V2.1 6PIN CONNECTOR	BH.21100.023
	BLUETOOTH BOARD FOXCONN BCM20702 V2.1 T77H269.01 6PIN CONNECTOR	BH.21100.024
CABLE		
	AC POWER CLIP IU40-1-BRZ REV 1.0	LZ.20400.307
	AC POWER CLIP IU40-1-ARG REV 1.0	LZ.20400.308
	AC POWER CLIP IU40-1-CCC REV 1.0	LZ.20400.309
	AC POWER CLIP IU40-1-EK REV 1.0	LZ.20400.310
	AC CONVERTER IR1A10BLK1-11 (US/JP/TW)	LZ.20400.311
	AC POWER CLIP IU40-1-SAA REV 1.0	LZ.20400.312
	AC POWER CLIP IU40-1-SABS REV 1.0	LZ.20400.313
	AC POWER CLIP IU40-1-UK REV 1.0	LZ.20400.314
	AC POWER CLIP IU40-1-UL REV 1.0	LZ.20400.315
	AC POWER CLIP IU40-1-AF REV 1.0	LZ.20400.324
	CABLE - TP to M/B	50.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	BLUETOOTH CABLE (5/6P)	50.SBT07.002
	HDD CONN. CABLE	50.RHS07.009
CASE/COVER/BRACKET ASSEMBLY		
	UPPER CASE W/TP - BLACK	60.SGAN7.001
	UPPER CASE W/ TP BLUE	60.SGAN7.002
	UPPER CASE W/ TP RED	60.SGAN7.003
	UPPER CASE W/TP - WHITE	60.SGAN7.004
	UPPER CASE W/ TP BALLON WHITE	60.SGAN7.005
	UPPER CASE W/ TP HAPPY COLOR YELLOW	60.SGAN7.006
	UPPER CASE W/ TP HAPPY COLOR BLUE	60.SGAN7.007
	UPPER CASE W/ TP HAPPY COLOR PINK	60.SGAN7.008
	UPPER CASE W/ TP HAPPY COLOR GREEN	60.SGAN7.009
	LOWER CASE HDMI - BLACK	60.SGAN7.010
	LOWER CASE HDMI - WHITE	60.SGAN7.011
	BASE DOOR - BLACK	42.SGAN7.001

Table 6-3. FRU List

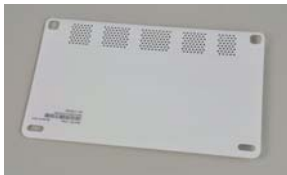
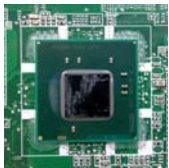
Category	Description	Acer Part No.
	BASE DOOR - WHITE	42.SGAN7.002
	SD DUMMY CARD - BLACK	42.SFS07.001
	SD DUMMY CARD - WHITE	42.SFS07.002
CPU/PROCESSOR		
	CPU Intel Atom N2600 1.6G 1M DDR3 3.5WZ	KC.26B01.AN0
	CPU Intel Atom N2800 1.86G 1M DDR3 6.5W	KC.28B01.AN0
HDD/HARD DISK DRIVE		
	HDD SEAGATE 2.5" 5400RPM 250GB ST250LT003/9YG14C-188, SAPTA 15 320G/P SATA 8MB LF+HF F/W:0001SDM1	KH.25001.020
	HDD HGST 2.5" 5400RPM 250GB HTS543225A7A384, EAGLE B7, 320G/P SATA 8MB LF+HF F/W:A60W 7MMZH ?	KH.25007.020
	HDD TOSHIBA 2.5" 5400RPM 250GB MK2559GSXP,CAPRICORN 3BS, 4K DRIVE, 375G/P SATA 8MB LF+HF F/W:GN003J 4K DRIVE	KH.25004.006
	HDD WD 2.5" 5400RPM 250GB WD2500BPVT-22JJ5T0, ML320S-AF2, 320G/P, 4K DRIVE SATA 8MB LF+HF F/W:01.01A01	KH.25008.030
	HDD SEAGATE 2.5" 5400RPM 320GB ST320LT020 /9YG142-188, SAPTA 15,320G/P SATA 8MB LF+HF F/W:0001SDM1	KH.32001.021
	HDD TOSHIBA 2.5" 5400RPM 320GB MK3259GSXP, CAPRICORN 3BS, 375G/P, 4K DRIVE SATA 8MB LF+HF F/W:GN003J 4K	KH.32004.005

Table 6-3. FRU List

Category	Description	Acer Part No.
	HDD HGST 2.5" 5400RPM 320GB HTS543232A7A384,0J11523, EAGLE B7, 320G/P SATA LF+HF F/W:A60W	KH.32007.013
	HDD WD 2.5" 5400RPM 320GB WD3200BPVT-22JJ5T0, ML320S-AF2, 320G/P, 4K DRIVE SATA 8MB LF+HF F/W:01.01A01	KH.32008.024
	HDD HGST 2.5" 5400RPM 500GB HTS547550A9E384, JET B,375G/P SATA 8MB LF+HF F/W:DA3872	KH.50007.013
	HDD SEAGATE 2.5" 5400RPM 500GB ST9500325AS,9HH134-189, WYATT WITH NEW PCB SATA 8MB LF F/W:0001SDM1	KH.50001.017
	HDD WD 2.5" 5400RPM 500GB WD5000BPVT-22HXZT3, ML375M-AF2, 375G/P, 4K DRIVE SATA 8MB LF+HF F/W:01.01A01	KH.50008.024
KEYBOARD		
	Keyboard ACER NT0T_A10B NT0T 84KS Black Arabic	KB.I100A.061
	Keyboard ACER NT0T_A10B NT0T 85KS Black Belgium	KB.I100A.062
	Keyboard ACER NT0T_A10B NT0T 85KS Black Brazilian Portuguese	KB.I100A.063
	Keyboard ACER NT0T_A10B NT0T 85KS Black CZ/SK	KB.I100A.064
	Keyboard ACER NT0T_A10B NT0T 84KS Black Chinese	KB.I100A.065
	Keyboard ACER NT0T_A10B NT0T 85KS Black Danish	KB.I100A.066
	Keyboard ACER NT0T_A10B NT0T 85KS Black FR/Arabic	KB.I100A.067
	Keyboard ACER NT0T_A10B NT0T 85KS Black French	KB.I100A.068
	Keyboard ACER NT0T_A10B NT0T 85KS Black German	KB.I100A.069
	Keyboard ACER NT0T_A10B NT0T 84KS Black Greek	KB.I100A.070
	Keyboard ACER NT0T_A10B NT0T 85KS Black Hungarian	KB.I100A.071
	Keyboard ACER NT0T_A10B NT0T 85KS Black Italian	KB.I100A.072

Table 6-3. FRU List

Category	Description	Acer Part No.
	Keyboard ACER NT0T_A10B NT0T 88KS Black Japanese	KB.I100A.073
	Keyboard ACER NT0T_A10B NT0T 84KS Black Korean	KB.I100A.074
	Keyboard ACER NT0T_A10B NT0T 85KS Black Nordic	KB.I100A.075
	Keyboard ACER NT0T_A10B NT0T 85KS Black Norwegian	KB.I100A.076
	Keyboard ACER NT0T_A10B NT0T 85KS Black Portuguese	KB.I100A.077
	Keyboard ACER NT0T_A10B NT0T 84KS Black Russian	KB.I100A.078
	Keyboard ACER NT0T_A10B NT0T 85KS Black SLO/CRO	KB.I100A.079
	Keyboard ACER NT0T_A10B NT0T 85KS Black Spanish	KB.I100A.080
	Keyboard ACER NT0T_A10B NT0T 85KS Black Sweden	KB.I100A.081
	Keyboard ACER NT0T_A10B NT0T 85KS Black Swiss/G	KB.I100A.082
	Keyboard ACER NT0T_A10B NT0T 84KS Black Thailand	KB.I100A.083
	Keyboard ACER NT0T_A10B NT0T 85KS Black Turkish	KB.I100A.084
	Keyboard ACER NT0T_A10B NT0T 85KS Black UK	KB.I100A.085
	Keyboard ACER NT0T_A10B NT0T84KS Black US International	KB.I100A.086
	Keyboard ACER NT0T_A10B NT0T 85KS Black US w/ Canadian French	KB.I100A.088
	KEYBOARD ACER NT0T_A10B NT0T 85KS BLACK BULGARIA	KB.I100A.146

Table 6-3. FRU List

Category	Description	Acer Part No.
	Keyboard ACER NT0T_A10W NT0T 84KS White Arabic	KB.I100A.089
	Keyboard ACER NT0T_A10W NT0T 85KS White Belgium	KB.I100A.090
	Keyboard ACER NT0T_A10W NT0T 85KS White Brazilian Portuguese	KB.I100A.091
	Keyboard ACER NT0T_A10W NT0T 85KS White CZ/SK	KB.I100A.092
	Keyboard ACER NT0T_A10W NT0T 84KS White Chinese	KB.I100A.093
	Keyboard ACER NT0T_A10W NT0T 85KS White Danish	KB.I100A.094
	Keyboard ACER NT0T_A10W NT0T 85KS White FR/Arabic	KB.I100A.095
	Keyboard ACER NT0T_A10W NT0T 85KS White French	KB.I100A.096
	Keyboard ACER NT0T_A10W NT0T 85KS White German	KB.I100A.097
	Keyboard ACER NT0T_A10W NT0T 84KS White Greek	KB.I100A.098
	Keyboard ACER NT0T_A10W NT0T 85KS White Hungarian	KB.I100A.099
	Keyboard ACER NT0T_A10W NT0T 85KS White Italian	KB.I100A.100
	Keyboard ACER NT0T_A10W NT0T 88KS White Japanese	KB.I100A.101
	Keyboard ACER NT0T_A10W NT0T 84KS White Korean	KB.I100A.102
	Keyboard ACER NT0T_A10W NT0T 85KS White Nordic	KB.I100A.103
	Keyboard ACER NT0T_A10W NT0T 85KS White Norwegian	KB.I100A.104
	Keyboard ACER NT0T_A10W NT0T 85KS White Portuguese	KB.I100A.105
	Keyboard ACER NT0T_A10W NT0T 84KS White Russian	KB.I100A.106
	Keyboard ACER NT0T_A10W NT0T 85KS White SLO/CRO	KB.I100A.107
	Keyboard ACER NT0T_A10W NT0T 85KS White Spanish	KB.I100A.108

Table 6-3. FRU List

Category	Description	Acer Part No.
	Keyboard ACER NT0T_A10W NT0T 85KS White Sweden	KB.I100A.109
	Keyboard ACER NT0T_A10W NT0T 85KS White Swiss/G	KB.I100A.110
	Keyboard ACER NT0T_A10W NT0T 84KS White Thailand	KB.I100A.111
	Keyboard ACER NT0T_A10W NT0T 85KS White Turkish	KB.I100A.112
	Keyboard ACER NT0T_A10W NT0T 85KS White UK	KB.I100A.113
	Keyboard ACER NT0T_A10W NT0T Internal 10 Standard 84KS White US International Texture	KB.I100A.114
	Keyboard ACER NT0T_A10W NT0T 85KS White US w/ Canadian French	KB.I100A.116

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR 3G (BLACK)	6M.SGAN7.001
	LED LCD AUO 10.1" WSVGA GLARE B101AW06 V1 LF 200NIT 8MS 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA NONE GLARE B101AW06 V0 LF 200NIT 16MS 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT05-A01 LF 200NIT 16MS 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT08-A02 LF 200NIT 16MS	LK.10106.008
	LED LCD CMO 10.1" WSVGA GLARE N101L6-L0D LF 200NIT 10MS 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA GLARE N101L6-L0D C2 LF 200NIT 10MS 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G BLACK	60.SGAN7.012
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - L	33.SFS07.001
	LCD HINGE - R	33.SFS07.002
	MICROPHONE W/ CABLE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

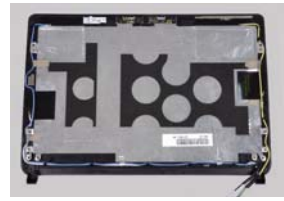
Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR 3G (BLACK)	6M.SGAN7.002
	LED LCD AUO 10.1" WSVGA GLARE B101AW06 V1 LF 200NIT 8MS 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA NONE GLARE B101AW06 V0 LF 200NIT 16MS 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT05-A01 LF 200NIT 16MS 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT08-A02 LF 200NIT 16MS	LK.10106.008
	LED LCD CMO 10.1" WSVGA GLARE N101L6-L0D LF 200NIT 10MS 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA GLARE N101L6-L0D C2 LF 200NIT 10MS 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G BLACK	60.SGAN7.012
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004

Table 6-3. FRU List

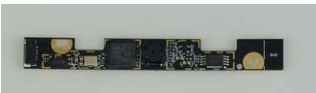
Category	Description	Acer Part No.
	LCD HINGE - L	33.SFS07.001
	LCD HINGE - R	33.SFS07.002
	MICROPHONE W/ CABLE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR WIFI (BLACK)	6M.SGAN7.003
	LED LCD AUO 10.1" WSVGA GLARE B101AW06 V1 LF 200NIT 8MS 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA NONE GLARE B101AW06 V0 LF 200NIT 16MS 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT05-A01 LF 200NIT 16MS 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT08-A02 LF 200NIT 16MS	LK.10106.008
	LED LCD CMO 10.1" WSVGA GLARE N101L6-L0D LF 200NIT 10MS 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA GLARE N101L6-L0D C2 LF 200NIT 10MS 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI BLACK	60.SGAN7.014
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE W/ CABLE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR WIFI (BLACK)	6M.SGAN7.004
	LED LCD AUO 10.1" WSVGA GLARE B101AW06 V1 LF 200NIT 8MS 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA NONE GLARE B101AW06 V0 LF 200NIT 16MS 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT05-A01 LF 200NIT 16MS 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA GLARE LTN101NT08-A02 LF 200NIT 16MS	LK.10106.008
	LED LCD CMO 10.1" WSVGA GLARE N101L6-L0D LF 200NIT 10MS 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA GLARE N101L6-L0D C2 LF 200NIT 10MS 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI BLACK	60.SGAN7.014
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE W/ CABLE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR 3G (WHITE)	6M.SGAN7.005
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMRW/ ANT*4 FOR 3G WHITE	60.SGAN7.015
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004

Table 6-3. FRU List

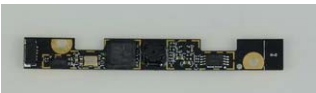
Category	Description	Acer Part No.
	LCD HINGE - L	33.SFS07.001
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR 3G (WHITE)	6M.SGAN7.006
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMRW/ ANT*4 FOR 3G WHITE	60.SGAN7.015
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004

Table 6-3. FRU List

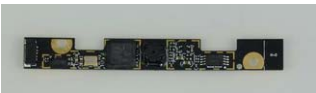
Category	Description	Acer Part No.
	LCD HINGE - L	33.SFS07.001
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR WIFI (WHITE)	6M.SGAN7.007
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI WHITE	60.SGAN7.017
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR WIFI (WHITE)	6M.SGAN7.008
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI WHITE	60.SGAN7.017
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR 3G (BLUE)	6M.SGAN7.009
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G BLUE	60.SGAN7.018
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR 3G (BLUE)	6M.SGAN7.010
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G BLUE	60.SGAN7.018
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR WIFI (BLUE)	6M.SGAN7.011
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI BLUE	60.SGAN7.019
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR WIFI (BLUE)	6M.SGAN7.012
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI BLUE	60.SGAN7.019
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR 3G (RED)	6M.SGAN7.013
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G RED	60.SGAN7.020
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR 3G (RED)	6M.SGAN7.014
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G RED	60.SGAN7.020
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR WIFI (RED)	6M.SGAN7.015
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI RED	60.SGAN7.021
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR WIFI (RED)	6M.SGAN7.016
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WIFI RED	60.SGAN7.021
	LCD BEZEL BLACK	60.SGAN7.013
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR 3G (BALLON WHITE)	6M.SGAN7.017
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G BALLON WHITE	60.SGAN7.022
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR 3G (BALLON WHITE)	6M.SGAN7.018
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*4 FOR 3G BALLON WHITE	60.SGAN7.022
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA GLARE W/CCD FOR WIFI (BALLON WHITE)	6M.SGAN7.019
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMR W/ ANT*2 FOR WHFI BALLON WHITE	60.SGAN7.023
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
LCD		
	LCD MODULE 10.1. LED WSVGA NON-GLARE W/CCD FOR WIFI (BALLON WHITE)	6M.SGAN7.020
	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
	LCD COVER IMRW/ ANT*2 FOR WHFI BALLON WHITE	60.SGAN7.023
	LCD BEZEL WHITE	60.SGAN7.016
	PANEL BRACKET	33.SGAN7.001
	LCD CABLE	50.SFS07.004
	LCD HINGE - L	33.SFS07.001

Table 6-3. FRU List

Category	Description	Acer Part No.
	LCD HINGE - R	33.SFS07.002
	MICROPHONE	23.SFS07.001
	CHICONY 1.3M CH9665SN (CNF9157)	AM.21400.067
	SUYIN 1.3M SY9665SN	AM.21400.068
	LITEON 1.3M LT9665AL (09P2SF119)	AM.21400.069
	LITEON CAMERA 10P2SF005 (0.3M)LOE	AM.21400.078
	SUYIN CAMERA HF0319-M08C-OV01(0.3M)SUY	AM.21400.109
	CHICONY CAMERA CH_7675_AL	AM.21400.111

Table 6-3. FRU List

Category	Description	Acer Part No.
MAINBOARD		
	MAINBOARD AOD270 INTEL NM10 W/ CPU N2600 NO 3G	MB.SGA06.002
	MAINBOARD AOD270 INTEL NM10 W/ CPU N2600 3G	MB.SGA06.003
	MAINBOARD AOD270 INTEL NM10 W/ CPU N2800 NO 3G	MB.SGA06.004
	MAINBOARD AOD270 INTEL NM10 W/ CPU N2800 3G	MB.SGA06.005
MEMORY		
	MEMORY RAMAXEL SO-DIMM DDRIII 1333 1GB RMT3010EF48E7W-1333 LF+HF	KN.1GB0R.001
	MEMORY HYNIX SO-DIMM DDRIII 1333 1GB HMT112S6TFR8C-H9 LF 128*8 0.055UM	KN.1GB0G.026
	MEMORY UNIFOSA SO-DIMM DDRIII 1333 1GB GU672203EP0200 LF 128*8 0.065UM	KN.1GB0H.017
	MEMORY KINGSTON SO-DIMM DDRIII 1333 1GB ACR128X64D3S1333C9 LF 128*8 0.065UM	KN.1GB07.004
	MEMORY NANYA SO-DIMM DDRIII 1333 2GB NT2GC64B88B0NS-CG LF 256*8 0.055UM	KN.2GB03.021
	MEMORY NANYA SO-DIMM DDRIII 1333 2GB NT2GC64B88G0NS-CG LF+HF	KN.2GB03.025
	MEMORY KINGSTON SO-DIMM DDRIII 1333 2GB ACR256X64D3S1333C9 LF 128*8 0.065UM	KN.2GB07.004
	MEMORY KINGSTON SO-DIMM DDRIII 1333 2GB ACR256X64D3S13C9G LF+HF	KN.2GB07.006
	MEMORY SAMSUNG SO-DIMM DDRIII 1333 2GB M471B5773DH0-CH9 LF 256*8	KN.2GB0B.030
	MEMORY RAMAXEL SO-DIMM DDRIII 1333 2GB RMT3010EC58E8F-1333 LF+HF	KN.2GB0R.001
HEATSINK		
	FAN MODULE (ALUMINUM) FOR CPU 4N	23.SFS07.002

Table 6-3. FRU List

Category	Description	Acer Part No.
SPEAKER		
	SPEAKER SET (W/ R-L)	23.SFS07.004
MISCELLANEOUS		
	LCD MYLAR FOR 3G	47.SBT07.001
	BEZEL SCREW MYLAR - BLACK	47.SBT07.006
	BEZEL RUBBER UP - BLACK	47.SFS07.003
	RUBBER FOOT FRONT - BLACK	47.SFS07.005
	RUBBER FOOT BACK - BLACK	47.SFS07.008
	BEZEL SCREW MYLAR - WHITE	47.SFS07.011
	BEZEL RUBBER UP - WHITE	47.SFS07.014
	RUBBER FOOT FRONT - WHITE	47.SFS07.016
	RUBBER FOOT BACK - WHITE	47.SFS07.019
	TOP KB RUBBER	47.SGAN7.001
	BEZEL RUBBER DOWN - BLACK	47.SGAN7.002
	BEZEL RUBBER SIDE - BLACK	47.SGAN7.003
	BEZEL RUBBER DOWN - WHITE	47.SGAN7.004
	BEZEL RUBBER SIDE - WHITE	47.SGAN7.005

Screw List

Table 6-4. Screw List

CATEGORY	Description	Acer Part No.
	SCREW M2.0*3.0-I-NI-NYLOK IRON	86.S8507.001
	SCREW M2.0*8.0-I(BZN)(NYLOK)	86.FRC07.001
	SCREW M2.0*4-I(BNI)(NYLOK)	86.FR4V7.002
	SCREW M2*5-I(BZN)(NYLOK)	86.TG607.004

CHAPTER 7

Model Definition and Configuration

Aspire One D270	7-3
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Model Definition and Configuration

Aspire One D270

Table 7-1. RO, Description

Model	RO	Country	Acer Part No	Description
AOD270-268w	PA	ACLA-Spanish	NU.SGNAL.003	AOD270-268w EM W7ST32EMSSEA1 MC UMACBLw_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_GEBI_PT21SP1
AOD270-26Cw	PA	ACLA-Spanish	NU.SGNAL.002	AOD270-26Cw LINPUSSEA1 UMACBLw_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_GEBI_ESG2
AOD270-26Dw	EMEA	Hungary	NU.SGNEU.002	AOD270-26Dw SNW7ST32SSHU1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_GEBI_HU11SP1
AOD270-26Dw	EMEA	France	NU.SGNEF.002	AOD270-26Dw SNW7ST32SSFR1 MC UMACBLw_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_GEBI_FR21SP1
AOD270-26Dw	EMEA	Belgium	NU.SGNEH.004	AOD270-26Dw SNW7ST32SSBE1 MC UMACBLw_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_GEBI_NL11SP1
AOD270-268w	AAP	Indonesia	NU.SGNSN.001	AOD270-268w EM W7ST32EMSSID1 MC UMACBLw_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_GEBI_ID21SP1
AOD270-26Cw	AAP	Indonesia	LU.SGN0C.005	AOD270-26Cw LINPUSSID1 UMACBLw_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_GEBI_ID22
AOD270-268w	EMEA	Middle East	NU.SGNEM.007	AOD270-268w EM W7ST32EMSSME1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_ARA1S P1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268w	EMEA	South Africa	NU.SGNEA.001	AOD270-268w EM W7ST32EMSSZA2 MC UMACBLw_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_GEBI_ES61SP1
AOD270-268w	EMEA	Middle East	NU.SGNEM.005	AOD270-268w EM W7ST32EMSSME9 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_ES81S P1
AOD270-281w	AAP	Philippines	NU.SGNSP.001	AOD270-281w EM W7HB32EMSSPH1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_ES61S P1
AOD270-268w	EMEA	Algeria	NU.SGNEM.003	AOD270-268w EM W7ST32EMSSDZ1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_ARB1S P1
AOD270-28Cw	AAP	Thailand	LU.SGN0C.009	AOD270-28Cw LinpusMGSTH1 UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_TH61
AOD270-28Cw	AAP	Thailand	LU.SGN0C.010	AOD270-28Cw LinpusMGSTH3 UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_XS11
AOD270-28Cw	AAP	Thailand	LU.SGN0C.011	AOD270-28Cw LinpusMGSTH4 UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_XS11
AOD270-288w	AAP	Philippines	LU.SGN08.008	AOD270-288w EM W7ST32EMSSPH1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEBI_ES61S P1
AOD270-28Dw	EMEA	Italy	NU.SGNET.001	AOD270-28Dw SNW7ST32SSIT1 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_GEBI_IT11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-28Dw	EMEA	Hungary	NU.SGNEU.001	AOD270-28Dw SNW7ST32SSHU1 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_GEBL_HU11SP1
AOD270-28Dw	EMEA	Czech	NU.SGNEC.001	AOD270-28Dw SNW7ST32SSCZ2 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_GEBL_SK11SP1
AOD270-28Dw	EMEA	Luxembourg	NU.SGNEH.003	AOD270-28Dw SNW7ST32SSLU3 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_GEBL_IT41SP1
AOD270-28Dw	EMEA	Holland	NU.SGNEH.002	AOD270-28Dw SNW7ST32SSNL1 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_GEBL_NL11SP1
AOD270-28Dw	EMEA	Belgium	NU.SGNEH.001	AOD270-28Dw SNW7ST32SSBE1 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_GEBL_NL11SP1
AOD270-28Dw	EMEA	France	NU.SGNEF.001	AOD270-28Dw SNW7ST32SSFR1 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_GEBL_FR22SP1
AOD270-281w	AAP	Malaysia	NU.SGNSM.001	AOD270-281w EM W7HB32EMSSMY1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_GEBL_ES61S P1
AOD270-26Dw	TWN	GCTWN	LU.SGN0D.001	AOD270-26Dw SNW7ST32SSTW1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_GEBL_TC41S P1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dw	EMEA	Germany	NU.SGNEG.001	AOD270-26Dw SNW7ST32SSDE1 MC UMACBLw_3 1*1G/320/3L2.2/5R/CB5DS_G N_0.3C_GEbI_DE12SP1
AOD270-26Dw	EMEA	Spain	NU.SGNEB.001	AOD270-26Dw SNW7ST32SSES1 MC UMACBLw_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_GEbI_ES51SP1
AOD270-268w	EMEA	Turkey	NU.SGNEY.001	AOD270-268w EM W7ST32EMSSTR1 MC UMACBLw_3 1*2G/320/6L2.2/5R/CB5DS_G N_0.3C_GEbI_TR31SP1
AOD270-268w	EMEA	Serbia/Bosnia- Herzegovina	NU.SGNEX.011	AOD270-268w W7ST32ERSSBA1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEbI_A151SP1
AOD270-268w	EMEA	Albania/ Macedonia	NU.SGNEX.010	AOD270-268w W7ST32ERSSAL1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEbI_A111SP1
AOD270-268w	EMEA	Serbia/Bosnia- Herzegovina	NU.SGNEX.009	AOD270-268w W7ST32ERSSBA1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEbI_A151SP1
AOD270-268w	EMEA	Albania/ Macedonia	NU.SGNEX.008	AOD270-268w W7ST32ERSSAL1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEbI_A111SP1
AOD270-26Dw	CHINA	Hong Kong	NU.SGNCF.001	AOD270-26Dw SNW7ST32SSHK2 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_GEbI_ZH31S P1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dw	EMEA	Slovenia/Croatia	NU.SGNEX.007	AOD270-26Dw SNW7ST32SSSI1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_GEBI_SL11S P1
AOD270-26Cw	EMEA	Slovenia/Croatia	NU.SGNEX.006	AOD270-26Cw LINPUSSSI1 UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEBI_ENQ1
AOD270-26Cw	EMEA	Serbia/Bosnia-Herzegovina	NU.SGNEX.005	AOD270-26Cw LINPUSSBA1 UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEBI_A141
AOD270-26Cw	EMEA	Albania/Macedonia	NU.SGNEX.004	AOD270-26Cw LINPUSSAL1 UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEBI_A111
AOD270-26Cw	EMEA	Slovenia/Croatia	NU.SGNEX.003	AOD270-26Cw LINPUSSSI1 UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEBI_ENQ1
AOD270-26Cw	EMEA	Serbia/Bosnia-Herzegovina	NU.SGNEX.002	AOD270-26Cw LINPUSSBA1 UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEBI_A141
AOD270-26Cw	EMEA	Albania/Macedonia	NU.SGNEX.001	AOD270-26Cw LINPUSSAL1 UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_GEBI_A111
AOD270-26Cw	AAP	Korea	NU.SGNSJ.001	AOD270-26Cw LINPUSSKR1 UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_GEBI_KO31
AOD270-26Dw	EMEA	Poland	NU.SGNEP.002	AOD270-26Dw SNW7ST32SSPL1 MC UMACBLw_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_GEBI_PL11SP1
AOD270-26Dw	EMEA	Poland	NU.SGNEP.001	AOD270-26Dw SNW7ST32SSPL1 MC UMACBLw_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_GEBI_PL11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268w	EMEA	Russia	LU.SGN08.007	AOD270-268w W7ST32RUSSRU1 MC UMACBLw_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_GEbl_RU62SP1
AOD270-268w	EMEA	Middle East	NU.SGNEM.006	AOD270-268w EM W7ST32EMSSMEB MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEbl_AR91S P1
AOD270-268w	EMEA	Middle East	NU.SGNEM.004	AOD270-268w EM W7ST32EMSSME1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEbl_AR91S P1
AOD270-268w	EMEA	Middle East	NU.SGNEM.002	AOD270-268w EM W7ST32EMSSME6 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEbl_ES61S P1
AOD270-268w	EMEA	Middle East	NU.SGNEM.001	AOD270-268w EM W7ST32EMSSME3 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_GEbl_ES81S P1
AOD270-268w	PA	Mexico	NU.SGNAL.001	AOD270-268w EM W7ST32EMSSMX2 MC UMACBLw_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_GEbl_PT21SP1
AOD270-26Dw	EMEA	Romania	LU.SGN0D.013	AOD270-26Dw SNW7ST32SSRO2 MC UMACBLw_3 1*1G/320/6L2.2/5R/CBSDS_a bgn_0.3C_GEbl_RO11SP1
AOD270-26Cw	EMEA	Romania	LU.SGN0C.015	AOD270-26Cw LinpusMGSRO2 UMACBLw_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_GEbl_RO21

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Cw	EMEA	Slovenia/Croatia	LU.SGN0C.014	AOD270-26Cw LinpusMGSSI1 UMACBLw_3 1*1G/320/6L2.2/5R/CB SDS_G N_0.3C_GEBL_SL21
AOD270-26Cw	EMEA	Serbia/Bosnia-Herzegovina	LU.SGN0C.013	AOD270-26Cw LinpusMGSBA1 UMACBLw_3 1*1G/320/6L2.2/5R/CB SDS_G N_0.3C_GEBL_A121
AOD270-26Cw	EMEA	Albania/Macedonia	LU.SGN0C.012	AOD270-26Cw LinpusMGSAL1 UMACBLw_3 1*1G/320/6L2.2/5R/CB SDS_G N_0.3C_GEBL_A131
AOD270-268w	EMEA	South Africa	LU.SGN08.006	AOD270-268w EM W7ST32EMSSZA2 MC UMACBLw_3 1*2G/320/6L2.2/5R/CB SDS_G N_0.3C_GEBL_ES61SP1
AOD270-26Dw	EMEA	Italy	LU.SGN0D.011	AOD270-26Dw SNW7ST32SSIT1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB SDS _GN_0.3C_GEBL_IT11SP1
AOD270-26Dw	EMEA	Italy	LU.SGN0D.010	AOD270-26Dw SNW7ST32SSIT1 MC UMACBLw_3 1*1G/320/6L2.2/5R/CB SDS_G N_0.3C_GEBL_IT11SP1
AOD270-26Dw	EMEA	Germany	LU.SGN0D.009	AOD270-26Dw SNW7ST32SSDE1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_GEBL_DE12SP1
AOD270-26Dw	EMEA	Germany	LU.SGN0D.008	AOD270-26Dw SNW7ST32SSDE1 MC UMACBLw_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_GEBL_DE12SP1
AOD270-26Dw	EMEA	Luxembourg	LU.SGN0D.007	AOD270-26Dw SNW7ST32SSLU3 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_GEBL_IT41SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dw	EMEA	Holland	LU.SGN0D.006	AOD270-26Dw SNW7ST32SSNL1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_GEBL_NL11SP1
AOD270-26Dw	EMEA	Belgium	LU.SGN0D.005	AOD270-26Dw SNW7ST32SSBE1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_GEBL_NL11SP1
AOD270-26Dw	EMEA	Bulgaria	LU.SGN0D.004	AOD270-26Dw SNW7ST32SSBG1 MC UMACBLw_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_GEBL_RO11SP1
AOD270-268w	PA	ACLA-Spanish	LU.SGN08.004	AOD270-268w EM W7ST32EMSSEA1 MC UMACBLw_3 1*2G/320/3L2.2/5R/CB5DS_G N_0.3C_GEBL_PT21SP1
AOD270-26Cw	PA	ACLA-Spanish	LU.SGN0C.007	AOD270-26Cw LinpusMGSEA1 UMACBLw_3 1*2G/320/3L2.2/5R/CB5DS_G N_0.3C_GEBL_XS41
AOD270-268w	AAP	India	LU.SGN08.002	AOD270-268w W7ST32INSSIN1 MC UMACBLw_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_GEBL_ES61S P1
AOD270-26Dw	AAP	Indonesia	LU.SGN0D.003	AOD270-26Dw EM SNW7ST32EMSSID1 MC UMACBLw_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_BAG_GEBL_ID21SP1
AOD270-26Dw	AAP	Singapore	LU.SGN0D.002	AOD270-26Dw SNW7ST32SSSG1 MC UMACBLw_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_GEBL_ZH31S P1
AOD270-26Dw	WW	WW	S2.SGN0D.001	AOD270-26Dw SNW7ST32SSWW1 MC UMACBLw_3 1*1G/320/3L2.2/5R/CB5DS_G N_0.3C_GEBL_ES62SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Cw	AAP	Vietnam	LU.SGN0C.004	AOD270-26Cw LinpusMGSVN1 UMACBLw_3 1*2G/320/6L2.2/5R/CB5DS_G N_0.3C_BAG_GEbl_XS11
AOD270-26Dbb	EMEA	Czech	NU.SGDEC.001	AOD270-26Dbb SNW7ST32SSCZ2 MC UMACbb_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_Rb_SK11SP1
AOD270-281bb	AAP	Malaysia	NU.SGDSM.001	AOD270-281bb EM W7HB32EMSSMY1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rb_ES61SP1
AOD270-26Dbb	EMEA	Germany	LU.SGD0D.030	AOD270-26Dbb SNW7ST32SSDE1 MC UMACbb_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rb_DE12SP1
AOD270-268bb	PA	Chile	LU.SGDAL.001	AOD270-268bb EM W7ST32EMSSCL3 MC UMACbb_3 1*2G/320/6L2.2/5R/CB5DS_G N_0.3C_Rb_PT22SP1
AOD270-268bb	EMEA	Middle East	NU.SGDEM.008	AOD270-268bb EM W7ST32EMSSME1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rb_ARA1SP 1
AOD270-268bb	EMEA	Middle East	NU.SGDEM.007	AOD270-268bb EM W7ST32EMSSME1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rb_AR91SP1
AOD270-268bb	EMEA	Middle East	NU.SGDEM.006	AOD270-268bb EM W7ST32EMSSME1 MC UMACbb_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_BAG_Rb_ARA1SP 1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268bb	EMEA	Middle East	NU.SGDEM.005	AOD270-268bb EM W7ST32EMSSME1 MC UMACbb_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_AR91SP1
AOD270-26Cbb	EMEA	Bulgaria	NU.SGDEX.012	AOD270-26Cbb LINPUSSBG1 UMACbb_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_ENF1
AOD270-26Cbb	CHINA	China	NU.SGDCN.004	AOD270-26Cbb LINPUSSCN1 UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_TC21
AOD270-26Cbb	CHINA	China	NU.SGDCN.003	AOD270-26Cbb LINPUSSCN1 UMACbb_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_TC21
AOD270-26Dbb	EMEA	Russia	LU.SGD0D.002	AOD270-26Dbb SNW7ST32RUSSRU1 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_RU62SP1
AOD270-28Cbb	AAP	Thailand	LU.SGD0C.009	AOD270-28Cbb LinpusMGSTH3 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_XS11
AOD270-26Dbb	EMEA	Algeria	NU.SGDEM.004	AOD270-26Dbb EM SNW7ST32EMSSDZ1 MC UMACbb_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ARB1SP 1
AOD270-26Cbb	AAP	Korea	NU.SGDSJ.001	AOD270-26Cbb LINPUSSKR1 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_KO31
AOD270-281bb	AAP	Philippines	LU.SGD01.001	AOD270-281bb EM W7HB32EMSSPH1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ES61SP1
AOD270-28Cbb	AAP	Thailand	LU.SGD0C.010	AOD270-28Cbb LinpusMGSTH4 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_XS11

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dbb	EMEA	Germany	LU.SGD0D.031	AOD270-26Dbb SNW7ST32SSDE1 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rb_DE12SP1
AOD270-28Cbb	AAP	Thailand	LU.SGD0C.008	AOD270-28Cbb LinpusMGSTH1 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_TH61
AOD270-26Cbb	EMEA	Germany	NU.SGDEG.001	AOD270-26Cbb LINPUSSDE1 UMACbb_3 1*2G/320/6L2.2/5R/NASD_G N_0.3C_Rb_ENA1
AOD270-288bb	AAP	Malaysia	LU.SGD08.003	AOD270-288bb EM W7ST32EMSSMY1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ES61SP1
AOD270-28Dbb	AAP	Malaysia	LU.SGD0D.006	AOD270-28Dbb EM SNW7ST32EMSSMY1 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ES61SP1
AOD270-28Cbb	AAP	Malaysia	LU.SGD0C.005	AOD270-28Cbb LinpusMGSMY1 UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_XS11
AOD270-26Hbb	CHINA	China	NU.SGDCN.002	AOD270-26Hbb SNW7HB32SCSSCN1 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_SC11SP1
AOD270-26Hbb	CHINA	China	NU.SGDCN.001	AOD270-26Hbb SNW7HB32SCSSCN1 MC UMACbb_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_SC11SP1
AOD270-268bb	EMEA	Middle East	NU.SGDEM.003	AOD270-268bb EM W7ST32EMSSME9 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ES81SP1
AOD270-26Cbb	EMEA	Middle East	NU.SGDEM.002	AOD270-26Cbb LINPUSSME9 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ENA1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268bb	EMEA	Middle East	NU.SGDEM.001	AOD270-268bb EM W7ST32EMSSME3 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ES81SP1
AOD270-26Dbb	TWN	GCTWN	LU.SGD0D.012	AOD270-26Dbb SNW7ST32SSTW1 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_TC41SP1
AOD270-268bb	AAP	India	LU.SGD08.008	AOD270-268bb W7ST32INSSIN1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ES61SP1
AOD270-26Dbb	CHINA	Hong Kong	NU.SGDCF.001	AOD270-26Dbb SNW7ST32SSHK2 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ZH31SP1
AOD270-26Dbb	PA	Canada	NU.SGDAA.001	AOD270-26Dbb SNW7ST32SSCA2 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_FR88SP1for BBY
AOD270-26Dbb	EMEA	Denmark	NU.SGDED.001	AOD270-26Dbb SNW7ST32SSDK2 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_ENS1SP1
AOD270-268bb	PA	ACLA-Spanish	NU.SGDAL.003	AOD270-268bb EM W7ST32EMSSEA1 MC UMACbb_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_PT21SP1
AOD270-26Dbb	PA	Canada	LU.SGD0D.032	AOD270-26Dbb SNW7ST32SSCA2 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_FR88SP1
AOD270-268bb	PA	ACLA-Spanish	NU.SGDAL.004	AOD270-268bb EM W7ST32EMSSEA1 MC UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_PT21SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Cbb	EMEA	Serbia/Bosnia-Herzegovina	NU.SGDEX.011	AOD270-26Cbb LINPUSSBA1 UMACbb_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_A141
AOD270-26Dbb	EMEA	Spain	NU.SGDEB.001	AOD270-26Dbb SNW7ST32SSE1 MC UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_ES51SP1
AOD270-268bb	EMEA	Serbia/Bosnia-Herzegovina	NU.SGDEX.010	AOD270-268bb W7ST32ERSSBA1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A151SP1
AOD270-268bb	EMEA	Albania/Macedonia	NU.SGDEX.009	AOD270-268bb W7ST32ERSSAL1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A111SP1
AOD270-268bb	EMEA	Serbia/Bosnia-Herzegovina	NU.SGDEX.008	AOD270-268bb W7ST32ERSSBA1 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A151SP1
AOD270-268bb	EMEA	Albania/Macedonia	NU.SGDEX.007	AOD270-268bb W7ST32ERSSAL1 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A111SP1
AOD270-26Cbb	EMEA	Slovenia/Croatia	NU.SGDEX.006	AOD270-26Cbb LINPUSSI1 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_ENQ1
AOD270-26Cbb	EMEA	Serbia/Bosnia-Herzegovina	NU.SGDEX.005	AOD270-26Cbb LINPUSSBA1 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A141
AOD270-26Cbb	EMEA	Albania/Macedonia	NU.SGDEX.004	AOD270-26Cbb LINPUSSAL1 UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A111
AOD270-26Cbb	EMEA	Slovenia/Croatia	NU.SGDEX.003	AOD270-26Cbb LINPUSSI1 UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_ENQ1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Cbb	EMEA	Serbia/Bosnia-Herzegovina	NU.SGDEX.002	AOD270-26Cbb LINPUSSBA1 UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A141
AOD270-26Cbb	EMEA	Albania/Macedonia	NU.SGDEX.001	AOD270-26Cbb LINPUSSAL1 UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rb_A111
AOD270-26Cbb	AAP	Indonesia	LU.SGD0C.027	AOD270-26Cbb LINPUSSID1 UMACbb_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_ID22
AOD270-26Dbb	PA	USA	LU.SGD0D.011	AOD270-26Dbb SNW7ST32SSUS1 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_FRBFSP1
AOD270-26Dbb	AAP	Singapore	LU.SGD0D.013	AOD270-26Dbb SNW7ST32SSSG1 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ZH31SP1
AOD270-268bb	PA	Mexico	NU.SGDAL.001	AOD270-268bb EM W7ST32EMSSMX2 MC UMACbb_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_PT21SP1
AOD270-268bb	AAP	Indonesia	LU.SGD08.010	AOD270-268bb EM W7ST32EMSSID1 MC UMACbb_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_ID21SP1
AOD270-26Cbb	EMEA	Romania	LU.SGD0C.030	AOD270-26Cbb LinpusMGSRO2 UMACbb_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_RO21
AOD270-268bb	EMEA	Russia	LU.SGD08.013	AOD270-268bb W7ST32RUSSRU1 MC UMACbb_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_RU62SP1
AOD270-26Dbb	PA	USA	LU.SGD0D.033	AOD270-26Dbb SNW7ST32SSUS1 MC UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_FRB9SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dbb	EMEA	Poland	LU.SGD0D.017	AOD270-26Dbb SNW7ST32SSPL1 MC UMACbb_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rb_PL11SP1
AOD270-26Cbb	EMEA	Poland	LU.SGD0C.025	AOD270-26Cbb LinpusMGSPL1 UMACbb_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_Rb_HU51
AOD270-26Dbb	EMEA	Poland	LU.SGD0D.016	AOD270-26Dbb SNW7ST32SSPL1 MC UMACbb_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_Rb_PL11SP1
AOD270-268bb	PA	ACLA-Spanish	LU.SGD08.012	AOD270-268bb EM W7ST32EMSSEA1 MC UMACbb_3 1*2G/320/3L2.2/5R/CB5DS_G N_0.3C_Rb_PT21SP1
AOD270-26Cbb	PA	ACLA-Spanish	LU.SGD0C.028	AOD270-26Cbb LinpusMGSEA1 UMACbb_3 1*2G/320/3L2.2/5R/CB5DS_G N_0.3C_Rb_XS41
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.029	AOD270-26Dbb SNW7ST32SSBC5 MC UMACbb_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_Rb_LT11SP1
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.028	AOD270-26Dbb SNW7ST32SSBC4 MC UMACbb_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_Rb_LT11SP1
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.027	AOD270-26Dbb SNW7ST32SSBC3 MC UMACbb_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_Rb_SV21SP1
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.026	AOD270-26Dbb SNW7ST32SSBC5 MC UMACbb_3 1*1G/320/3L2.2/5R/CB5DS_G N_0.3C_Rb_LT11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.025	AOD270-26Dbb SNW7ST32SSBC4 MC UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_LT11SP1
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.024	AOD270-26Dbb SNW7ST32SSBC3 MC UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_SV21SP1
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.023	AOD270-26Dbb SNW7ST32SSBC5 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rb_LT11SP1
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.022	AOD270-26Dbb SNW7ST32SSBC4 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rb_LT11SP1
AOD270-26Dbb	EMEA	Baltic	LU.SGD0D.021	AOD270-26Dbb SNW7ST32SSBC3 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rb_SV21SP1
AOD270-26Dbb	EMEA	Denmark	LU.SGD0D.020	AOD270-26Dbb SNW7ST32SSDK2 MC UMACbb_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rb_ENS1SP1
AOD270-26Dbb	EMEA	Denmark	LU.SGD0D.019	AOD270-26Dbb SNW7ST32SSDK2 MC UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_ENS1SP1
AOD270-26Dbb	EMEA	Denmark	LU.SGD0D.018	AOD270-26Dbb SNW7ST32SSDK2 MC UMACbb_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rb_ENS1SP1
AOD270-268bb	AAP	Philippines	LU.SGD08.009	AOD270-268bb EM W7ST32EMSSPH1 MC UMACbb_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rb_ES61SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268bb	EMEA	Russia	LU.SGD08.002	AOD270-268bb W7ST32RUSSRU1 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_RU62SP1
AOD270-26Dbb	EMEA	France	LU.SGD0D.001	AOD270-26Dbb SNW7ST32SSFR1 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_FR21SP1
AOD270-26Dbb	EMEA	Spain	LU.SGD0D.009	AOD270-26Dbb SNW7ST32SSES1 MC UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rb_ES51SP1
AOD270-26Dbb	EMEA	Italy	LU.SGD0D.008	AOD270-26Dbb SNW7ST32SSIT1 MC UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_IT11SP1
AOD270-26Cbb	EMEA	Ukraine	LU.SGD0C.020	AOD270-26Cbb LinpusMGSUK1 UMACbb_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rb_RU81
AOD270-26Cbb	AAP	Malaysia	LU.SGD0C.007	AOD270-26Cbb LinpusMGSMY1 UMACbb_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_XS11
AOD270-26Cbb	AAP	Vietnam	LU.SGD0C.004	AOD270-26Cbb LinpusMGSVN1 UMACbb_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_XS11
AOD270-26Cbb	CHINA	China	LU.SGD0C.003	AOD270-26Cbb LinpusMGSCN1 UMACbb_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rb_ZH41
AOD270-26Dkk	EMEA	Hungary	NU.SGAEU.002	AOD270-26Dkk SNW7ST32SSHU1 MC UMACkk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_HU11SP1
AOD270-26Dkk	EMEA	Czech	NU.SGAEC.003	AOD270-26Dkk SNW7ST32SSCZ2 MC UMACkk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_SK11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Ckk	EMEA	Czech	NU.SGAEC.002	AOD270-26Ckk LINPUSSCZ2 UMACKk_3 1*2G/320/6L2.2/5R/NASD_G N_0.3C_IRB_EN21
AOD270-26Dkk	PA	Canada	LU.SGAAA.001	AOD270-26Dkk SNW7ST32SSCA2 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _abgn_0.3C_IRB_FR88SP1
AOD270-26Dkk	AAP	Malaysia	NU.SGASM.002	AOD270-26Dkk EM SNW7ST32EMSMY1 MC UMACKk_3 1*1G/250/6L2.2/5R/CBSDS_G N_0.3C_IRB_ES61SP1
AOD270-263kk	AAP	Malaysia	NU.SGASM.003	AOD270-263kk W7PR32MSIS25SSMY1 MC UMACKk_3 1*1G/250/6L2.2/5R/CBSDS_G N_0.3C_IRB_ES62SP1
AOD270-268kk	PA	Chile	LU.SGAAL.001	AOD270-268kk EM W7ST32EMSSCL3 MC UMACKk_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_PT22SP1
AOD270-268kk	EMEA	Middle East	NU.SGAEM.008	AOD270-268kk EM W7ST32EMSSME1 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ARA1SP 1
AOD270-268kk	EMEA	Middle East	NU.SGAEM.007	AOD270-268kk EM W7ST32EMSSME1 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_AR91SP 1
AOD270-268kk	EMEA	Middle East	NU.SGAEM.006	AOD270-268kk EM W7ST32EMSSME1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ARA1SP 1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268kk	EMEA	Middle East	NU.SGAEM.005	AOD270-268kk EM W7ST32EMSSME1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_AR91SP 1
AOD270-268kk	EMEA	South Africa	NU.SGAEA.002	AOD270-268kk EM W7ST32EMSSZA2 MC UMACKk_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_ES61SP1
AOD270-268kk	EMEA	South Africa	NU.SGAEA.001	AOD270-268kk EM W7ST32EMSSZA2 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_ES61SP1
AOD270-26Dkk	EMEA	France	NU.SGAEF.002	AOD270-26Dkk SNW7ST32SSFR1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_FR21SP1
AOD270-26Ckk	EMEA	Bulgaria	NU.SGAEX.015	AOD270-26Ckk LINPUSSBG1 UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_ENF1
AOD270-26Dkk	PA	USA	NU.SGAAA.005	AOD270-26Dkk SNW7ST32SSUS1 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_FRBFSP1for Sears
AOD270-26Ckk	CHINA	China	NU.SGACN.004	AOD270-26Ckk LINPUSSCN1 UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_TC21
AOD270-26Ckk	CHINA	China	NU.SGACN.003	AOD270-26Ckk LINPUSSCN1 UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_TC21
AOD270-28Ckk	AAP	Thailand	LU.SGA0C.010	AOD270-28Ckk LinpusMGSTH1 UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_TH61

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-28Ckk	AAP	Thailand	LU.SGA0C.012	AOD270-28Ckk LinpusMGSTH4 UMACkk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_XS11
AOD270-26Dkk	EMEA	Italy	LU.SGA0D.023	AOD270-26Dkk SNW7ST32SSIT1 MC UMACkk_3 1*1G/320/3L2.2/5R/CB5DS_G N_0.3C_IRB_IT11SP1
AOD270-281kk	AAP	Philippines	LU.SGA01.001	AOD270-281kk EM W7HB32EMSSPH1 MC UMACkk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61SP1
AOD270-26Dkk	EMEA	Algeria	NU.SGAEM.004	AOD270-26Dkk EM SNW7ST32EMSSDZ1 MC UMACkk_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ARB1SP 1
AOD270-26Ckk	AAP	Korea	NU.SGASJ.001	AOD270-26Ckk LINPUSSKR1 UMACkk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_KO31
AOD270-26Dkk	EMEA	Denmark	NU.SGAED.001	AOD270-26Dkk SNW7ST32SSDK2 MC UMACkk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_IRB_ENS1SP1
AOD270-288kk	AAP	Malaysia	NU.SGASM.001	AOD270-288kk EM W7ST32EMSSMY1 MC UMACkk_3 1*2G/320/6L2.2/5R/CB5DS_G N_0.3C_BAG_IRB_ES61SP1
AOD270-28Ckk	AAP	Thailand	LU.SGA0C.011	AOD270-28Ckk LinpusMGSTH3 UMACkk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_XS11
AOD270-26Dkk	PA	USA	LU.SGA0D.068	AOD270-26Dkk SNW7ST32SSUS1 MC UMACkk_3 1*1G/320/6L2.2/5R/NASD_ab gn_0.3C_IRB_FRBFSP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	EMEA	Russia	LU.SGA0D.005	AOD270-26Dkk SNW7ST32RUSSRU1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_RU62SP1
AOD270-28Dkk	AAP	Malaysia	LU.SGA0D.010	AOD270-28Dkk EM SNW7ST32EMSSMY1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ES61SP1
AOD270-28Ckk	AAP	Malaysia	LU.SGA0C.005	AOD270-28Ckk LinpusMGSMY1 UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_XS11
AOD270-288kk	AAP	Malaysia	LU.SGA08.003	AOD270-288kk EM W7ST32EMSSMY1 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ES61SP1
AOD270-28Dkk	EMEA	Luxembourg	NU.SGAEH.004	AOD270-28Dkk SNW7ST32SSLU3 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_IT41SP1
AOD270-28Dkk	EMEA	Italy	NU.SGAET.002	AOD270-28Dkk SNW7ST32SSIT1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_IT11SP1
AOD270-28Dkk	EMEA	Hungary	NU.SGAEU.001	AOD270-28Dkk SNW7ST32SSHU1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_HU11SP1
AOD270-28Dkk	EMEA	Czech	NU.SGAEC.001	AOD270-28Dkk SNW7ST32SSCZ2 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_SK11SP1
AOD270-28Dkk	EMEA	Holland	NU.SGAEH.003	AOD270-28Dkk SNW7ST32SSNL1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_NL11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-28Dkk	EMEA	Belgium	NU.SGAEH.002	AOD270-28Dkk SNW7ST32SSBE1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_NL11SP1
AOD270-26Hkk	CHINA	China	NU.SGACN.002	AOD270-26Hkk SNW7HB32SCSSCN1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_SC11SP1
AOD270-26Hkk	CHINA	China	NU.SGACN.001	AOD270-26Hkk SNW7HB32SCSSCN1 MC UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_SC11SP1
AOD270-28Dkk	EMEA	France	NU.SGAEF.001	AOD270-28Dkk SNW7ST32SSFR1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_FR22SP1
AOD270-26Ckk	EMEA	Russia	NU.SGAER.001	AOD270-26Ckk LIPUSSRU1 UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_EN71
AOD270-268kk	EMEA	Middle East	NU.SGAEM.003	AOD270-268kk EM W7ST32EMSSME9 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ES81SP1
AOD270-268kk	EMEA	Middle East	NU.SGAEM.002	AOD270-268kk EM W7ST32EMSSME3 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ES81SP1
AOD270-26Ckk	EMEA	Middle East	NU.SGAEM.001	AOD270-26Ckk LIPUSSME9 UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ENA1
AOD270-26Ckk	AAP	Thailand	NU.SGAST.003	AOD270-26Ckk LIPUSSTH1 UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_TH51

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268kk	AAP	Philippines	NU.SGASP.001	AOD270-268kk EM W7ST32EMSSPH1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61SP1
AOD270-26Ckk	AAP	Thailand	NU.SGAST.006	AOD270-26Ckk LINPUSSTH1 UMACKk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_TH51
AOD270-26Ckk	AAP	Thailand	NU.SGAST.005	AOD270-26Ckk LINPUSSTH4 UMACKk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61
AOD270-26Ckk	AAP	Thailand	NU.SGAST.004	AOD270-26Ckk LINPUSSTH3 UMACKk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61
AOD270-26Ckk	AAP	Thailand	NU.SGAST.002	AOD270-26Ckk LINPUSSTH4 UMACKk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61
AOD270-26Ckk	AAP	Thailand	NU.SGAST.001	AOD270-26Ckk LINPUSSTH3 UMACKk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61
AOD270-268kk	AAP	India	LU.SGA08.012	AOD270-268kk W7ST32INSSIN1 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61SP1
AOD270-26Dkk	TWN	GCTWN	LU.SGA0D.027	AOD270-26Dkk SNW7ST32SSTW1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_TC41SP 1
AOD270-26Dkk	EMEA	Germany	LU.SGA0D.033	AOD270-26Dkk SNW7ST32SSDE1 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_DE12SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	CHINA	Hong Kong	NU.SGACF.001	AOD270-26Dkk SNW7ST32SSHK2 MC UMACkk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ZH31SP 1
AOD270-26Dkk	AAP	Australia/New Zealand	NU.SGASA.001	AOD270-26Dkk SNW7ST32SSAU1 MC UMACkk_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES62SP1
AOD270-26Ckk	EMEA	Albania/ Macedonia	NU.SGAEX.014	AOD270-26Ckk LINPUSSAL1 UMACkk_3 1*2G/320/6L2.2/5R/CB5DS_G N_0.3C_IRB_A111
AOD270-268kk	AAP	Philippines	LU.SGA08.013	AOD270-268kk EM W7ST32EMSSPH1 MC UMACkk_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_ES61SP1
AOD270-268kk	PA	ACLA-Spanish	NU.SGAAL.004	AOD270-268kk EM W7ST32EMSSEA1 MC UMACkk_3 1*1G/320/3L2.2/5R/CB5DS_G N_0.3C_IRB_PT21SP1
AOD270-26Ckk	AAP	Thailand	LU.SGA0C.018	AOD270-26Ckk LinpusMGSTH1 UMACkk_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_BAG_IRB_TH61
AOD270-26Dkk	PA	Canada	NU.SGAAA.003	AOD270-26Dkk SNW7ST32SSCA2 MC UMACkk_3 1*1G/320/BT/6L2.2/5R/NASD _abgn_0.3C_IRB_FR88SP1Fro zen BOM lock
AOD270-26Dkk	PA	Canada	LU.SGA0D.064	AOD270-26Dkk SNW7ST32SSCA2 MC UMACkk_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_IRB_FR88SP1
AOD270-26Ckk	EMEA	Germany	NU.SGAEG.001	AOD270-26Ckk LINPUSSDE1 UMACkk_3 1*2G/320/6L2.2/5R/NASD_G N_0.3C_IRB_ENA1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268kk	PA	ACLA-Spanish	NU.SGAAL.003	AOD270-268kk EM W7ST32EMSSEA1 MC UMACKk_3 1*2G/320/6L2.2/5R/CBSDL_G N_0.3C_IRB_PT21SP1
AOD270-26Dkk	EMEA	Switzerland	LU.SGA0D.060	AOD270-26Dkk SNW7ST32SSCH1 MC UMACKk_3 1*1G/320/3L2.2/5R/NASD_G N_0.3C_IRB_IT41SP1
AOD270-26Dkk	EMEA	Germany	LU.SGA0D.032	AOD270-26Dkk SNW7ST32SSDE1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_IRB_DE12SP1
AOD270-26Dkk	PA	Canada	NU.SGAAA.002	AOD270-26Dkk SNW7ST32SSCA2 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDL_G N_0.3C_IRB_FR88SP1for Staple
AOD270-26Dkk	PA	Canada	NU.SGAAA.001	AOD270-26Dkk SNW7ST32SSCA2 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDL_G N_0.3C_IRB_FR88SP1for BBY
AOD270-26Dkk	EMEA	Portugal	NU.SGAEB.002	AOD270-26Dkk SNW7ST32SSPT1 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDL_G N_0.3C_IRB_PT11SP1
AOD270-26Dkk	EMEA	Holland	NU.SGAEH.001	AOD270-26Dkk SNW7ST32SSNL1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_IRB_NL11SP1
AOD270-26Ckk	EMEA	Serbia/Bosnia- Herzegovina	NU.SGAEX.013	AOD270-26Ckk LINPUSSBA1 UMACKk_3 1*2G/320/6L2.2/5R/CBSDL_G N_0.3C_IRB_A141
AOD270-26Dkk	EMEA	Spain	NU.SGAEB.001	AOD270-26Dkk SNW7ST32SSES1 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDL_G N_0.3C_IRB_ES51SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268kk	EMEA	Turkey	NU.SGAEY.001	AOD270-268kk EM W7ST32EMSSTR1 MC UMACKk_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_TR31SP1
AOD270-268kk	EMEA	Serbia/Bosnia-Herzegovina	NU.SGAEX.012	AOD270-268kk W7ST32ERSSBA1 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A151SP1
AOD270-268kk	EMEA	Albania/Macedonia	NU.SGAEX.011	AOD270-268kk W7ST32ERSSAL1 MC UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A111SP1
AOD270-268kk	EMEA	Serbia/Bosnia-Herzegovina	NU.SGAEX.010	AOD270-268kk W7ST32ERSSBA1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A151SP1
AOD270-268kk	EMEA	Albania/Macedonia	NU.SGAEX.009	AOD270-268kk W7ST32ERSSAL1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A111SP1
AOD270-26Ckk	EMEA	Slovenia/Croatia	NU.SGAEX.008	AOD270-26Ckk LINPUSSSI1 UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_ENQ1
AOD270-26Ckk	EMEA	Serbia/Bosnia-Herzegovina	NU.SGAEX.007	AOD270-26Ckk LINPUSSBA1 UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A141
AOD270-26Ckk	EMEA	Albania/Macedonia	NU.SGAEX.006	AOD270-26Ckk LINPUSSAL1 UMACKk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A111
AOD270-26Ckk	EMEA	Slovenia/Croatia	NU.SGAEX.005	AOD270-26Ckk LINPUSSSI1 UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_ENQ1
AOD270-26Ckk	EMEA	Serbia/Bosnia-Herzegovina	NU.SGAEX.004	AOD270-26Ckk LINPUSSBA1 UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A141

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Ckk	EMEA	Albania/ Macedonia	NU.SGAEX.003	AOD270-26Ckk LINPUSSAL1 UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_A111
AOD270-26Ckk	EMEA	Bulgaria	NU.SGAEX.002	AOD270-26Ckk LINPUSSBG1 UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_ENF1
AOD270-26Ckk	EMEA	Bulgaria	NU.SGAEX.001	AOD270-26Ckk LINPUSSBG1 UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_ENF1
AOD270-26Ckk	AAP	Indonesia	LU.SGA0C.031	AOD270-26Ckk LINPUSSID1 UMACKk_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_ID22
AOD270-26Dkk	PA	USA	LU.SGA0D.066	AOD270-26Dkk SNW7ST32SSUS1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_FRBFSP1for US channel
AOD270-26Dkk	AAP	Japan	LU.SGA0D.042	AOD270-26Dkk SNW7ST32SNJP1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_JA12SP 1
AOD270-26Dkk	AAP	Singapore	LU.SGA0D.028	AOD270-26Dkk SNW7ST32SSSG1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_ZH31SP 1
AOD270-268kk	PA	Mexico	NU.SGAAL.001	AOD270-268kk EM W7ST32EMSSMX2 MC UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_PT21SP1
AOD270-268kk	AAP	Indonesia	LU.SGA08.016	AOD270-268kk EM W7ST32EMSSID1 MC UMACKk_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_ID21SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	PA	Canada	LU.SGA0D.065	AOD270-26Dkk SNW7ST32SSCA2 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_FR86SP1
AOD270-26Dkk	EMEA	Romania	LU.SGA0D.070	AOD270-26Dkk SNW7ST32SSRO2 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_RO11SP1
AOD270-26Ckk	EMEA	Romania	LU.SGA0C.039	AOD270-26Ckk LinpusMGSRO2 UMACKk_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_RO21
AOD270-26Dkk	EMEA	Belgium	LU.SGA0D.014	AOD270-26Dkk SNW7ST32SSBE1 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_NL11SP1
AOD270-26Dkk	PA	USA	LU.SGA0D.026	AOD270-26Dkk SNW7ST32SSUS1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_FRBFSP1
AOD270-26Ckk	AAP	Thailand	LU.SGA0C.038	AOD270-26Ckk LinpusMGSTH4 UMACKk_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_XS11
AOD270-26Ckk	AAP	Thailand	LU.SGA0C.037	AOD270-26Ckk LinpusMGSTH3 UMACKk_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_XS11
AOD270-26Ckk	AAP	Thailand	LU.SGA0C.036	AOD270-26Ckk LinpusMGSTH1 UMACKk_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_TH61
AOD270-268kk	EMEA	Russia	LU.SGA08.019	AOD270-268kk W7ST32RUSSRU1 MC UMACKk_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_RU62SP1
AOD270-26Dkk	EMEA	Holland	LU.SGA0D.015	AOD270-26Dkk SNW7ST32SSNL1 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_NL11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	PA	USA	LU.SGA0D.069	AOD270-26Dkk SNW7ST32SSUS1 MC UMACKk_3 1*1G/320/3L2.2/5R/CB SDS_G N_0.3C_IRB_FRBFSP1
AOD270-26Dkk	PA	USA	LU.SGA0D.067	AOD270-26Dkk SNW7ST32SSUS1 MC UMACKk_3 1*1G/320/3L2.2/5R/CB SDS_G N_0.3C_IRB_FRB9SP1
AOD270-26Ckk	EMEA	Poland	LU.SGA0C.029	AOD270-26Ckk LinpusMGSPL1 UMACKk_3 1*2G/320/BT/6L2.2/5R/CB SDS _GN_0.3C_IRB_HU51
AOD270-268kk	EMEA	South Africa	LU.SGA08.020	AOD270-268kk EM W7ST32EMSSZA2 MC UMACKk_3 1*2G/320/3L2.2/5R/CB SDS_G N_0.3C_BAG_IRB_ES61SP1
AOD270-26Dkk	EMEA	Poland	LU.SGA0D.040	AOD270-26Dkk SNW7ST32SSPL1 MC UMACKk_3 1*1G/320/6L2.2/5R/CB SDS_G N_0.3C_IRB_PL11SP1
AOD270-26Dkk	EMEA	Poland	LU.SGA0D.039	AOD270-26Dkk SNW7ST32SSPL1 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_PL11SP1
AOD270-26Dkk	WW	GCTWN	S2.SGA0D.007	AOD270-26Dkk SNW7ST32SSWW1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CB SDS _GN_0.3C_IRB_ES61SP1
AOD270-26Dkk	WW	WW	S2.SGA0D.006	AOD270-26Dkk SNW7ST32SSWW1 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CB SDS _GN_0.3C_IRB_ES62SP1
AOD270-26Dkk	EMEA	Czech	LU.SGA0D.063	AOD270-26Dkk SNW7ST32SSCZ2 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CB SDS _GN_0.3C_IRB_SK11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	EMEA	Greece	LU.SGA0D.062	AOD270-26Dkk SNW7ST32SSGR1 MC UMACkk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_EL31SP1
AOD270-26Dkk	EMEA	Greece	LU.SGA0D.061	AOD270-26Dkk SNW7ST32SSGR1 MC UMACkk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_EL31SP1
AOD270-268kk	PA	Caribbean	LU.SGA08.017	AOD270-268kk EM W7ST32EMSSCB1 MC UMACkk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_ESG1SP1
AOD270-26Ckk	PA	Caribbean	LU.SGA0C.034	AOD270-26Ckk LinpusMGSCB1 UMACkk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_XS41
AOD270-26Ckk	PA	ACLA-Spanish	LU.SGA0C.032	AOD270-26Ckk LinpusMGSEA1 UMACkk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_XS41
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.058	AOD270-26Dkk SNW7ST32SSBC5 MC UMACkk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_LT11SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.057	AOD270-26Dkk SNW7ST32SSBC4 MC UMACkk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_LT11SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.056	AOD270-26Dkk SNW7ST32SSBC3 MC UMACkk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_SV21SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.055	AOD270-26Dkk SNW7ST32SSBC5 MC UMACkk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_LT11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.054	AOD270-26Dkk SNW7ST32SSBC4 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_LT11SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.053	AOD270-26Dkk SNW7ST32SSBC3 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_SV21SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.052	AOD270-26Dkk SNW7ST32SSBC5 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_IRB_LT11SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.051	AOD270-26Dkk SNW7ST32SSBC4 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_IRB_LT11SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.050	AOD270-26Dkk SNW7ST32SSBC3 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_IRB_SV21SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.049	AOD270-26Dkk SNW7ST32SSBC5 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_LT11SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.048	AOD270-26Dkk SNW7ST32SSBC4 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_LT11SP1
AOD270-26Dkk	EMEA	Baltic	LU.SGA0D.047	AOD270-26Dkk SNW7ST32SSBC3 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_SV21SP1
AOD270-26Dkk	EMEA	Denmark	LU.SGA0D.046	AOD270-26Dkk SNW7ST32SSDK2 MC UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_ENS1SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	EMEA	Denmark	LU.SGA0D.045	AOD270-26Dkk SNW7ST32SSDK2 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_ENS1SP1
AOD270-26Dkk	EMEA	Denmark	LU.SGA0D.044	AOD270-26Dkk SNW7ST32SSDK2 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_IRB_ENS1SP1
AOD270-26Dkk	EMEA	Denmark	LU.SGA0D.043	AOD270-26Dkk SNW7ST32SSDK2 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_ENS1SP1
AOD270-268kk	PA	Brazil	LU.SGA08.015	AOD270-268kk EM W7ST32EMSSBR2 MC UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_XC31SP1
AOD270-26Dkk	EMEA	Germany	LU.SGA0D.041	AOD270-26Dkk SNW7ST32SSDE1 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_DE12SP1
AOD270-26Dkk	EMEA	France	LU.SGA0D.038	AOD270-26Dkk SNW7ST32SSFR1 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_FR21SP1
AOD270-26Dkk	EMEA	Bulgaria	LU.SGA0D.037	AOD270-26Dkk SNW7ST32SSBG1 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_RO11SP1
AOD270-26Dkk	EMEA	Germany	LU.SGA0D.035	AOD270-26Dkk SNW7ST32SSDE1 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_BAG_IRB_DE12SP1
AOD270-26Dkk	EMEA	Germany	LU.SGA0D.034	AOD270-26Dkk SNW7ST32SSDE1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_BAG_IRB_DE12SP 1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	EMEA	Germany	LU.SGA0D.031	AOD270-26Dkk SNW7ST32SSDE1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_DE12SP1
AOD270-26Dkk	EMEA	Germany	LU.SGA0D.030	AOD270-26Dkk SNW7ST32SSDE1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_DE12SP1
AOD270-26Dkk	EMEA	Italy	LU.SGA0D.021	AOD270-26Dkk SNW7ST32SSIT1 MC UMACKk_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_IRB_IT11SP1
AOD270-268kk	PA	ACLA-Spanish	LU.SGA08.008	AOD270-268kk EM W7ST32EMSSEA1 MC UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_PT21SP1
AOD270-26Dkk	EMEA	Luxembourg	LU.SGA0D.016	AOD270-26Dkk SNW7ST32SSLU3 MC UMACKk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_IRB_IT41SP1
AOD270-26Dkk	EMEA	France	LU.SGA0D.004	AOD270-26Dkk SNW7ST32SSFR1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_FR21SP1
AOD270-268kk	EMEA	Russia	LU.SGA08.002	AOD270-268kk W7ST32RUSSRU1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_RU62SP1
AOD270-26Dkk	WW	WW	S2.SGA0D.005	AOD270-26Dkk SNW7ST32SSWW1 MC UMACKk_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_IRB_ES62SP1
AOD270-26Dkk	EMEA	UK	LU.SGA0D.018	AOD270-26Dkk SNW7ST32SSGB1 MC UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_EN11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dkk	EMEA	UK	LU.SGA0D.019	AOD270-26Dkk SNW7ST32SSGB1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_EN11SP1
AOD270-26Dkk	EMEA	Spain	LU.SGA0D.024	AOD270-26Dkk SNW7ST32SSES1 MC UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_IRB_ES51SP1
AOD270-26Ckk	EMEA	Ukraine	LU.SGA0C.019	AOD270-26Ckk LinpusMGSUK1 UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_IRB_RU81
AOD270-26Ckk	AAP	Thailand	LU.SGA0C.014	AOD270-26Ckk LinpusMGSTH4 UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_XS11
AOD270-26Ckk	AAP	Thailand	LU.SGA0C.013	AOD270-26Ckk LinpusMGSTH3 UMACKk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_IRB_XS11
AOD270-26Ckk	AAP	Malaysia	LU.SGA0C.006	AOD270-26Ckk LinpusMGSMY1 UMACKk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_XS11
AOD270-26Ckk	AAP	Vietnam	LU.SGA0C.003	AOD270-26Ckk LinpusMGSVN1 UMACKk_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_XS11
AOD270-26Ckk	CHINA	China	LU.SGA0C.002	AOD270-26Ckk LinpusMGSCN1 UMACKk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_IRB_ZH41
AOD270-26Drr	EMEA	Czech	NU.SGCEC.002	AOD270-26Drr SNW7ST32SSCZ2 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_SK11SP1
AOD270-26Crr	EMEA	Czech	NU.SGCEC.001	AOD270-26Crr LINPUSSCZ2 UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_EN21

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-288rr	AAP	Malaysia	LU.SGC08.003	AOD270-288rr EM W7ST32EMSSMY1 MC UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_ES61SP1
AOD270-288rr	AAP	Malaysia	LU.SGC08.002	AOD270-288rr EM W7ST32EMSSMY1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_ES61SP1
AOD270-281rr	AAP	Malaysia	NU.SGCSM.001	AOD270-281rr EM W7HB32EMSSMY1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ES61SP1
AOD270-26Drr	EMEA	Germany	LU.SGC0D.029	AOD270-26Drr SNW7ST32SSDE1 MC UMACrr_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rr_DE12SP1
AOD270-26Crr	EMEA	Poland	LU.SGC0C.022	AOD270-26Crr LinpusMGSPL1 UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_HU51
AOD270-268rr	PA	Chile	LU.SGCAL.001	AOD270-268rr EM W7ST32EMSSCL3 MC UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_PT22SP1
AOD270-268rr	EMEA	Middle East	NU.SGCCEM.010	AOD270-268rr EM W7ST32EMSSME1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ARA1SP1
AOD270-268rr	EMEA	Middle East	NU.SGCCEM.009	AOD270-268rr EM W7ST32EMSSME1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_AR91SP1
AOD270-268rr	EMEA	Middle East	NU.SGCCEM.008	AOD270-268rr EM W7ST32EMSSME1 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ARA1SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268rr	EMEA	Middle East	NU.SGCEM.007	AOD270-268rr EM W7ST32EMSSME1 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_AR91SP1
AOD270-268rr	EMEA	Middle East	NU.SGCEM.006	AOD270-268rr EM W7ST32EMSSME1 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rr_ARA1SP1
AOD270-268rr	EMEA	Middle East	NU.SGCEM.005	AOD270-268rr EM W7ST32EMSSME1 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rr_AR91SP1
AOD270-26Drr	EMEA	France	NU.SGCEF.002	AOD270-26Drr SNW7ST32SSFR1 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_FR21SP1
AOD270-26Drr	EMEA	France	NU.SGCEF.001	AOD270-26Drr SNW7ST32SSFR1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_FR21SP1
AOD270-26Crr	EMEA	Bulgaria	NU.SGCEX.012	AOD270-26Crr LINPUSSBG1 UMACrr_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_ENF1
AOD270-26Crr	CHINA	China	NU.SGCCN.004	AOD270-26Crr LINPUSSCN1 UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_TC21
AOD270-26Crr	CHINA	China	NU.SGCCN.003	AOD270-26Crr LINPUSSCN1 UMACrr_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_TC21
AOD270-26Drr	PA	USA	NU.SGCAA.001	AOD270-26Drr SNW7ST32SSUS1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_FRBFS1for US channel

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Drr	EMEA	Algeria	NU.SGCEM.004	AOD270-26Drr EM SNW7ST32EMSSDZ1 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_ARB1SP1
AOD270-26Drr	EMEA	Denmark	NU.SGCED.001	AOD270-26Drr SNW7ST32SSDK2 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_Rr_ENS1SP1
AOD270-28Crr	AAP	Thailand	LU.SGC0C.011	AOD270-28Crr LinpusMGSTH4 UMACrr_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_XS11
AOD270-28Crr	AAP	Thailand	LU.SGC0C.009	AOD270-28Crr LinpusMGSTH1 UMACrr_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_TH61
AOD270-28Crr	AAP	Thailand	LU.SGC0C.010	AOD270-28Crr LinpusMGSTH3 UMACrr_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_XS11
AOD270-281rr	AAP	Philippines	LU.SGC01.001	AOD270-281rr EM W7HB32EMSSPH1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_ES61SP1
AOD270-28Crr	AAP	Malaysia	LU.SGC0C.004	AOD270-28Crr LinpusMGSMY1 UMACrr_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_BAG_Rr_XS11
AOD270-288rr	AAP	Thailand	LU.SGC08.008	AOD270-288rr EM W7ST32EMSSTH3 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_ES61SP1
AOD270-288rr	AAP	Thailand	LU.SGC08.009	AOD270-288rr EM W7ST32EMSSTH4 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_ES61SP1
AOD270-28Drr	AAP	Malaysia	LU.SGC0D.004	AOD270-28Drr EM SNW7ST32EMSSMY1 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rr_ES61SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-288rr	AAP	Thailand	LU.SGC08.010	AOD270-288rr EM W7ST32EMSSTH1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_TH71SP1
AOD270-26Hrr	CHINA	China	NU.SGCCN.002	AOD270-26Hrr SNW7HB32SCSSCN1 MC UMACrr_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_SC11SP1
AOD270-26Hrr	CHINA	China	NU.SGCCN.001	AOD270-26Hrr SNW7HB32SCSSCN1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_SC11SP1
AOD270-26Crr	EMEA	Russia	NU.SGCER.001	AOD270-26Crr LINPUSSRU1 UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_EN71
AOD270-268rr	EMEA	Middle East	NU.SGCEM.003	AOD270-268rr EM W7ST32EMSSME9 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ES81SP1
AOD270-268rr	EMEA	Middle East	NU.SGCEM.002	AOD270-268rr EM W7ST32EMSSME3 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ES81SP1
AOD270-26Crr	EMEA	Middle East	NU.SGCEM.001	AOD270-26Crr LINPUSSME9 UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ENA1
AOD270-26Drr	TWN	GCTWN	LU.SGC0D.010	AOD270-26Drr SNW7ST32SSTW1 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_TC41SP1
AOD270-26Drr	PA	USA	NU.SGCAA.003	AOD270-26Drr SNW7ST32SSUS1 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_FRBFSP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Drr	CHINA	Hong Kong	NU.SGCCF.001	AOD270-26Drr SNW7ST32SSHK2 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ZH31SP1
AOD270-268rr	PA	ACLA-Spanish	NU.SGCAL.004	AOD270-268rr EM W7ST32EMSSEA1 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_PT21SP1
AOD270-26Drr	PA	Canada	NU.SGCAA.002	AOD270-26Drr SNW7ST32SSCA2 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_FR88SP1for BBY
AOD270-26Crr	EMEA	Germany	NU.SGCEG.001	AOD270-26Crr LINPUSSDE1 UMACrr_3 1*2G/320/6L2.2/5R/NASD_G N_0.3C_Rr_ENA1
AOD270-26Drr	PA	Canada	LU.SGC0D.031	AOD270-26Drr SNW7ST32SSCA2 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_FR88SP1
AOD270-26Drr	EMEA	Germany	LU.SGC0D.030	AOD270-26Drr SNW7ST32SSDE1 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rr_DE12SP1
AOD270-268rr	PA	ACLA-Spanish	NU.SGCAL.003	AOD270-268rr EM W7ST32EMSSEA1 MC UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_PT21SP1
AOD270-26Crr	EMEA	Serbia/Bosnia- Herzegovina	NU.SGCEX.011	AOD270-26Crr LINPUSSBA1 UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_A141
AOD270-26Drr	EMEA	Spain	NU.SGCEB.001	AOD270-26Drr SNW7ST32SSES1 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_ES51SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268rr	EMEA	Turkey	NU.SGCEY.001	AOD270-268rr EM W7ST32EMSSTR1 MC UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_TR31SP1
AOD270-268rr	EMEA	Serbia/Bosnia-Herzegovina	NU.SGCEX.010	AOD270-268rr W7ST32ERSSBA1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A151SP1
AOD270-268rr	EMEA	Albania/Macedonia	NU.SGCEX.009	AOD270-268rr W7ST32ERSSAL1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A111SP1
AOD270-268rr	EMEA	Serbia/Bosnia-Herzegovina	NU.SGCEX.008	AOD270-268rr W7ST32ERSSBA1 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A151SP1
AOD270-268rr	EMEA	Albania/Macedonia	NU.SGCEX.007	AOD270-268rr W7ST32ERSSAL1 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A111SP1
AOD270-26Crr	EMEA	Slovenia/Croatia	NU.SGCEX.006	AOD270-26Crr LINPUSSSI1 UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_ENQ1
AOD270-26Crr	EMEA	Serbia/Bosnia-Herzegovina	NU.SGCEX.005	AOD270-26Crr LINPUSSBA1 UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A141
AOD270-26Crr	EMEA	Albania/Macedonia	NU.SGCEX.004	AOD270-26Crr LINPUSSAL1 UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A111
AOD270-26Crr	EMEA	Slovenia/Croatia	NU.SGCEX.003	AOD270-26Crr LINPUSSSI1 UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_ENQ1
AOD270-26Crr	EMEA	Serbia/Bosnia-Herzegovina	NU.SGCEX.002	AOD270-26Crr LINPUSSBA1 UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A141

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Crr	EMEA	Albania/ Macedonia	NU.SGCEX.001	AOD270-26Crr LINPUSSAL1 UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rr_A111
AOD270-26Crr	AAP	Korea	NU.SGCSJ.001	AOD270-26Crr LINPUSSKR1 UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_KO31
AOD270-26Crr	AAP	Indonesia	LU.SGC0C.019	AOD270-26Crr LINPUSSID1 UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_ID22
AOD270-26Drr	PA	USA	LU.SGC0D.009	AOD270-26Drr SNW7ST32SSUS1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_FRBFSP1
AOD270-268rr	PA	Mexico	NU.SGCAL.001	AOD270-268rr EM W7ST32EMSSMX2 MC UMACrr_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_PT21SP1
AOD270-26Drr	EMEA	Russia	LU.SGC0D.034	AOD270-26Drr SNW7ST32RUSSRU1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_RU62SP1
AOD270-26Drr	AAP	Singapore	LU.SGC0D.011	AOD270-26Drr SNW7ST32SSSG1 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ZH31SP1
AOD270-268rr	AAP	Indonesia	LU.SGC08.014	AOD270-268rr EM W7ST32EMSSID1 MC UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_ID21SP1
AOD270-26Drr	PA	Canada	LU.SGC0D.033	AOD270-26Drr SNW7ST32SSCA2 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_FR86SP1
AOD270-26Crr	EMEA	Romania	LU.SGC0C.026	AOD270-26Crr LinpusMGSRO2 UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_RO21

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Drr	EMEA	Romania	LU.SGC0D.035	AOD270-26Drr SNW7ST32SSRO2 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_RO11SP1
AOD270-26Drr	EMEA	Poland	LU.SGC0D.014	AOD270-26Drr SNW7ST32SSPL1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_PL11SP1
AOD270-26Drr	EMEA	Poland	LU.SGC0D.015	AOD270-26Drr SNW7ST32SSPL1 MC UMACrr_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rr_PL11SP1
AOD270-26Drr	PA	Canada	LU.SGC0D.032	AOD270-26Drr SNW7ST32SSCA2 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_FR88SP1
AOD270-26Drr	EMEA	Germany	LU.SGC0D.028	AOD270-26Drr SNW7ST32SSDE1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_DE12SP1
AOD270-268rr	PA	ACLA-Spanish	LU.SGC08.012	AOD270-268rr EM W7ST32EMSSEA1 MC UMACrr_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_PT21SP1
AOD270-26Crr	PA	ACLA-Spanish	LU.SGC0C.024	AOD270-26Crr LinpusMGSEA1 UMACrr_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_XS41
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.027	AOD270-26Drr SNW7ST32SSBC5 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rr_LT11SP1
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.026	AOD270-26Drr SNW7ST32SSBC4 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rr_LT11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.025	AOD270-26Drr SNW7ST32SSBC3 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rr_SV21SP1
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.024	AOD270-26Drr SNW7ST32SSBC5 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_LT11SP1
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.023	AOD270-26Drr SNW7ST32SSBC4 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_LT11SP1
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.022	AOD270-26Drr SNW7ST32SSBC3 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_SV21SP1
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.021	AOD270-26Drr SNW7ST32SSBC5 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rr_LT11SP1
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.020	AOD270-26Drr SNW7ST32SSBC4 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rr_LT11SP1
AOD270-26Drr	EMEA	Baltic	LU.SGC0D.019	AOD270-26Drr SNW7ST32SSBC3 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rr_SV21SP1
AOD270-26Drr	EMEA	Denmark	LU.SGC0D.018	AOD270-26Drr SNW7ST32SSDK2 MC UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rr_ENS1SP1
AOD270-26Drr	EMEA	Denmark	LU.SGC0D.017	AOD270-26Drr SNW7ST32SSDK2 MC UMACrr_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_ENS1SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Drr	EMEA	Denmark	LU.SGC0D.016	AOD270-26Drr SNW7ST32SSDK2 MC UMACrr_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rr_ENS1SP1
AOD270-268rr	AAP	India	LU.SGC08.011	AOD270-268rr W7ST32INSSIN1 MC UMACrr_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_ES61SP1
AOD270-26Drr	EMEA	France	LU.SGC0D.001	AOD270-26Drr SNW7ST32SSFR1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_FR21SP1
AOD270-26Drr	EMEA	Spain	LU.SGC0D.007	AOD270-26Drr SNW7ST32SSE1 MC UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rr_ES51SP1
AOD270-26Crr	EMEA	Ukraine	LU.SGC0C.018	AOD270-26Crr LinpusMGSUK1 UMACrr_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rr_RU81
AOD270-26Crr	AAP	Thailand	LU.SGC0C.014	AOD270-26Crr LinpusMGSTH4 UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_XS11
AOD270-26Crr	AAP	Thailand	LU.SGC0C.013	AOD270-26Crr LinpusMGSTH3 UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_XS11
AOD270-26Crr	AAP	Thailand	LU.SGC0C.012	AOD270-26Crr LinpusMGSTH1 UMACrr_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rr_TH61
AOD270-26Crr	AAP	Malaysia	LU.SGC0C.005	AOD270-26Crr LinpusMGSMY1 UMACrr_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_XS11
AOD270-26Crr	AAP	Vietnam	LU.SGC0C.002	AOD270-26Crr LinpusMGSVN1 UMACrr_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rr_XS11

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Crr	CHINA	China	LU.SGC0C.001	AOD270-26Crr LinpusMGSCN1 UMACrr_3 1*1G/320/3L2.2/5R/CB5DS_G N_0.3C_BAG_Rr_ZH41
AOD270-268ws	AAP	India	NU.SGESI.001	AOD270-268ws W7ST32INSSIN1 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_ES61SP1
AOD270-26Dws	EMEA	Hungary	NU.SGEEU.001	AOD270-26Dws SNW7ST32SSHU1 MC UMACws_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_Rw_HU11SP1
AOD270-26Dws	EMEA	Switzerland	LU.SGE0D.041	AOD270-26Dws SNW7ST32SSCH1 MC UMACws_3 1*1G/320/3L2.2/5R/NASD_G N_0.3C_Rw_IT41SP1
AOD270-268ws	PA	Chile	LU.SGEAL.001	AOD270-268ws EM W7ST32EMSSCL3 MC UMACws_3 1*2G/320/6L2.2/5R/CB5DS_G N_0.3C_Rw_PT22SP1
AOD270-268ws	EMEA	Middle East	NU.SGEEM.008	AOD270-268ws EM W7ST32EMSSME1 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_ARA1SP 1
AOD270-268ws	EMEA	Middle East	NU.SGEEM.007	AOD270-268ws EM W7ST32EMSSME1 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_AR91SP 1
AOD270-268ws	EMEA	Middle East	NU.SGEEM.006	AOD270-268ws EM W7ST32EMSSME1 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_ARA1SP 1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268ws	EMEA	Middle East	NU.SGEEM.005	AOD270-268ws EM W7ST32EMSSME1 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_AR91SP 1
AOD270-26Dws	EMEA	France	NU.SGEEF.002	AOD270-26Dws SNW7ST32SSFR1 MC UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_FR21SP1
AOD270-26Dws	EMEA	France	NU.SGEEF.001	AOD270-26Dws SNW7ST32SSFR1 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_FR21SP1
AOD270-26Cws	EMEA	Bulgaria	NU.SGEEX.016	AOD270-26Cws LINPUSSBG1 UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_ENF1
AOD270-26Dws	EMEA	Holland	LU.SGE0D.014	AOD270-26Dws SNW7ST32SSNL1 MC UMACws_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rw_NL11SP1
AOD270-26Cws	CHINA	China	NU.SGECN.004	AOD270-26Cws LINPUSSCN1 UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_TC21
AOD270-26Cws	CHINA	China	NU.SGECN.003	AOD270-26Cws LINPUSSCN1 UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_TC21
AOD270-28Cws	AAP	Thailand	LU.SGE0C.018	AOD270-28Cws LinpusMGSTH1 UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_TH61
AOD270-26Dws	EMEA	Algeria	NU.SGEEM.004	AOD270-26Dws EM SNW7ST32EMSSDZ1 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_ARB1SP 1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-28Cws	AAP	Thailand	LU.SGE0C.020	AOD270-28Cws LinpusMGSTH4 UMACws_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_XS11
AOD270-26Cws	AAP	Korea	NU.SGESJ.001	AOD270-26Cws LINPUSSKR1 UMACws_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_KO31
AOD270-28Cws	AAP	Thailand	LU.SGE0C.019	AOD270-28Cws LinpusMGSTH3 UMACws_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_XS11
AOD270-281ws	AAP	Philippines	LU.SGE01.001	AOD270-281ws EM W7HB32EMSSPH1 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_ES61SP1
AOD270-26Dws	PA	USA	LU.SGE0D.044	AOD270-26Dws SNW7ST32SSUS1 MC UMACws_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_Rw_FRBFSP1for US channel
AOD270-26Dws	EMEA	Russia	LU.SGE0D.005	AOD270-26Dws SNW7ST32RUSSRU1 MC UMACws_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_Rw_RU62SP1
AOD270-268ws	PA	Mexico	NU.SGEAL.005	AOD270-268ws EM W7ST32EMSSMX2 MC UMACws_3 1*1G/320/3L2.2/5R/CB5DS_G N_0.3C_Rw_PT21SP1
AOD270-28Dws	AAP	Malaysia	LU.SGE0D.011	AOD270-28Dws EM SNW7ST32EMSSMY1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_ES61SP1
AOD270-28Cws	AAP	Malaysia	LU.SGE0C.004	AOD270-28Cws LinpusMGSMY1 UMACws_3 1*1G/320/6L2.2/5R/CB5DS_G N_0.3C_BAG_Rw_XS11

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Hws	CHINA	China	NU.SGECN.002	AOD270-26Hws SNW7HB32SCSSCN1 MC UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_SC11SP1
AOD270-26Hws	CHINA	China	NU.SGECN.001	AOD270-26Hws SNW7HB32SCSSCN1 MC UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_SC11SP1
AOD270-26Cws	EMEA	Russia	NU.SGEER.001	AOD270-26Cws LINPUSSRU1 UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_EN71
AOD270-268ws	EMEA	Middle East	NU.SGEEM.003	AOD270-268ws EM W7ST32EMSSME9 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_ES81SP1
AOD270-268ws	EMEA	Middle East	NU.SGEEM.002	AOD270-268ws EM W7ST32EMSSME3 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_ES81SP1
AOD270-26Cws	EMEA	Middle East	NU.SGEEM.001	AOD270-26Cws LINPUSSME9 UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_ENA1
AOD270-26Dws	TWN	GCTWN	LU.SGE0D.021	AOD270-26Dws SNW7ST32SSTW1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_TC41SP 1
AOD270-26Dws	EMEA	Germany	LU.SGE0D.042	AOD270-26Dws SNW7ST32SSDE1 MC UMACws_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rw_DE12SP1
AOD270-26Dws	TWN	GCTWN	LU.SGE0D.003	AOD270-26Dws SNW7ST32SSTW1 MC UMACws_3 1*1G/250/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_TC41SP 1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dws	CHINA	Hong Kong	NU.SGECF.001	AOD270-26Dws SNW7ST32SSHK2 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_ZH31SP 1
AOD270-26Cws	EMEA	Albania/ Macedonia	NU.SGEEX.015	AOD270-26Cws LINPUSSAL1 UMACws_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_A111
AOD270-268ws	PA	ACLA-Spanish	NU.SGEAL.004	AOD270-268ws EM W7ST32EMSSEA1 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_PT21SP1
AOD270-26Dws	EMEA	Denmark	NU.SGEED.001	AOD270-26Dws SNW7ST32SSDK2 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rw_ENS1SP1
AOD270-26Dws	EMEA	Germany	LU.SGE0D.043	AOD270-26Dws SNW7ST32SSDE1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rw_DE12SP1
AOD270-268ws	PA	ACLA-Spanish	NU.SGEAL.003	AOD270-268ws EM W7ST32EMSSEA1 MC UMACws_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_PT21SP1
AOD270-26Cws	EMEA	Germany	NU.SGEEG.001	AOD270-26Cws LINPUSSDE1 UMACws_3 1*2G/320/6L2.2/5R/NASD_G N_0.3C_Rw_ENA1
AOD270-26Dws	EMEA	Holland	NU.SGEEH.001	AOD270-26Dws SNW7ST32SSNL1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rw_NL11SP1
AOD270-26Cws	EMEA	Serbia/Bosnia- Herzegovina	NU.SGEEX.014	AOD270-26Cws LINPUSSBA1 UMACws_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_A141

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dws	EMEA	Spain	NU.SGEEB.001	AOD270-26Dws SNW7ST32SSES1 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_ES51SP1
AOD270-268ws	EMEA	Serbia/Bosnia- Herzegovina	NU.SGEEX.013	AOD270-268ws W7ST32ERSSBA1 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rw_A151SP1
AOD270-268ws	EMEA	Albania/ Macedonia	NU.SGEEX.012	AOD270-268ws W7ST32ERSSAL1 MC UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rw_A111SP1
AOD270-268ws	EMEA	Serbia/Bosnia- Herzegovina	NU.SGEEX.011	AOD270-268ws W7ST32ERSSBA1 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_A151SP1
AOD270-268ws	EMEA	Albania/ Macedonia	NU.SGEEX.010	AOD270-268ws W7ST32ERSSAL1 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_A111SP1
AOD270-268ws	EMEA	Serbia/Bosnia- Herzegovina	NU.SGEEX.009	AOD270-268ws W7ST32ERSSBA1 MC UMACws_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_A151SP1
AOD270-268ws	EMEA	Albania/ Macedonia	NU.SGEEX.008	AOD270-268ws W7ST32ERSSAL1 MC UMACws_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_A111SP1
AOD270-26Cws	EMEA	Bulgaria	NU.SGEEX.007	AOD270-26Cws LINPUSSBG1 UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_ENF1
AOD270-26Cws	EMEA	Slovenia/Croat ia	NU.SGEEX.006	AOD270-26Cws LINPUSSI1 UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rw_ENQ1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Cws	EMEA	Serbia/Bosnia-Herzegovina	NU.SGEEX.005	AOD270-26Cws LINPUSSBA1 UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rw_A141
AOD270-26Cws	EMEA	Albania/Macedonia	NU.SGEEX.004	AOD270-26Cws LINPUSSAL1 UMACws_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rw_A111
AOD270-26Cws	EMEA	Slovenia/Croatia	NU.SGEEX.003	AOD270-26Cws LINPUSSSI1 UMACws_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_ENQ1
AOD270-26Cws	EMEA	Serbia/Bosnia-Herzegovina	NU.SGEEX.002	AOD270-26Cws LINPUSSBA1 UMACws_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_A141
AOD270-26Cws	EMEA	Albania/Macedonia	NU.SGEEX.001	AOD270-26Cws LINPUSSAL1 UMACws_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_A111
AOD270-26Cws	AAP	Indonesia	LU.SGE0C.022	AOD270-26Cws LINPUSSID1 UMACws_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_ID22
AOD270-26Dws	PA	USA	LU.SGE0D.020	AOD270-26Dws SNW7ST32SSUS1 MC UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_FRBFSP1
AOD270-268ws	EMEA	Russia	LU.SGE08.002	AOD270-268ws W7ST32RUSSRU1 MC UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_RU62SP1
AOD270-26Dws	AAP	Singapore	LU.SGE0D.022	AOD270-26Dws SNW7ST32SSSG1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_ZH31SP 1
AOD270-268ws	PA	Mexico	NU.SGEAL.001	AOD270-268ws EM W7ST32EMSSMX2 MC UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_PT21SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dws	AAP	Japan	LU.SGE0D.027	AOD270-26Dws SNW7ST32SNPJP1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_BAG_Rw_JA12SP1
AOD270-268ws	AAP	Indonesia	LU.SGE08.008	AOD270-268ws EM W7ST32EMSSID1 MC UMACws_3 1*2G/320/6L2.2/5R/CB5DS_G N_0.3C_BAG_Rw_ID21SP1
AOD270-268ws	EMEA	Serbia/Bosnia-Herzegovina	LU.SGE08.011	AOD270-268ws W7ST32ERSSBA1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_Rw_A151SP1
AOD270-268ws	EMEA	Albania/Macedonia	LU.SGE08.010	AOD270-268ws W7ST32ERSSAL1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_Rw_A111SP1
AOD270-26Cws	EMEA	Slovenia/Croatia	LU.SGE0C.036	AOD270-26Cws LinpusMGSSI1 UMACws_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_Rw_SL21
AOD270-26Cws	EMEA	Serbia/Bosnia-Herzegovina	LU.SGE0C.035	AOD270-26Cws LinpusMGSBA1 UMACws_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_Rw_A121
AOD270-26Cws	EMEA	Albania/Macedonia	LU.SGE0C.034	AOD270-26Cws LinpusMGSAL1 UMACws_3 1*1G/320/BT/6L2.2/5R/CB5DS _GN_0.3C_Rw_A131
AOD270-26Cws	EMEA	Slovenia/Croatia	LU.SGE0C.033	AOD270-26Cws LinpusMGSSI1 UMACws_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_Rw_SL21
AOD270-26Cws	EMEA	Serbia/Bosnia-Herzegovina	LU.SGE0C.032	AOD270-26Cws LinpusMGSBA1 UMACws_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_Rw_A121
AOD270-26Cws	EMEA	Albania/Macedonia	LU.SGE0C.031	AOD270-26Cws LinpusMGSAL1 UMACws_3 1*1G/320/BT/3L2.2/5R/CB5DS _GN_0.3C_Rw_A131

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268ws	EMEA	Russia	LU.SGE08.009	AOD270-268ws W7ST32RUSSRU1 MC UMACws_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_RU62SP1
AOD270-26Dws	EMEA	Poland	LU.SGE0D.026	AOD270-26Dws SNW7ST32SSPL1 MC UMACws_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rw_PL11SP1
AOD270-268ws	PA	ACLA-Spanish	LU.SGE08.006	AOD270-268ws EM W7ST32EMSSEA1 MC UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_PT21SP1
AOD270-26Cws	PA	ACLA-Spanish	LU.SGE0C.028	AOD270-26Cws LinpusMGSEA1 UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_XS41
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.039	AOD270-26Dws SNW7ST32SSBC5 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_LT11SP1
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.038	AOD270-26Dws SNW7ST32SSBC4 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_LT11SP1
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.037	AOD270-26Dws SNW7ST32SSBC3 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_SV21SP1
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.036	AOD270-26Dws SNW7ST32SSBC5 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_LT11SP1
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.035	AOD270-26Dws SNW7ST32SSBC4 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_LT11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.034	AOD270-26Dws SNW7ST32SSBC3 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_SV21SP1
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.033	AOD270-26Dws SNW7ST32SSBC5 MC UMACws_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rw_LT11SP1
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.032	AOD270-26Dws SNW7ST32SSBC4 MC UMACws_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rw_LT11SP1
AOD270-26Dws	EMEA	Baltic	LU.SGE0D.031	AOD270-26Dws SNW7ST32SSBC3 MC UMACws_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rw_SV21SP1
AOD270-26Dws	EMEA	Denmark	LU.SGE0D.030	AOD270-26Dws SNW7ST32SSDK2 MC UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_Rw_ENS1SP1
AOD270-26Dws	EMEA	Denmark	LU.SGE0D.029	AOD270-26Dws SNW7ST32SSDK2 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_ENS1SP1
AOD270-26Dws	EMEA	Denmark	LU.SGE0D.028	AOD270-26Dws SNW7ST32SSDK2 MC UMACws_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_Rw_ENS1SP1
AOD270-26Dws	EMEA	Poland	LU.SGE0D.025	AOD270-26Dws SNW7ST32SSPL1 MC UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_PL11SP1
AOD270-26Dws	EMEA	Italy	LU.SGE0D.017	AOD270-26Dws SNW7ST32SSIT1 MC UMACws_3 1*1G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_Rw_IT11SP1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Dws	EMEA	Italy	LU.SGE0D.016	AOD270-26Dws SNW7ST32SSIT1 MC UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_IT11SP1
AOD270-26Dws	EMEA	Belgium	LU.SGE0D.013	AOD270-26Dws SNW7ST32SSBE1 MC UMACws_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rw_NL11SP1
AOD270-26Dws	EMEA	France	LU.SGE0D.004	AOD270-26Dws SNW7ST32SSFR1 MC UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_FR21SP1
AOD270-26Dws	EMEA	Spain	LU.SGE0D.018	AOD270-26Dws SNW7ST32SSE1 MC UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_Rw_ES51SP1
AOD270-26Dws	EMEA	Luxembourg	LU.SGE0D.015	AOD270-26Dws SNW7ST32SSLU3 MC UMACws_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_Rw_IT41SP1
AOD270-26Cws	EMEA	Ukraine	LU.SGE0C.021	AOD270-26Cws LinpusMGSUK1 UMACws_3 1*2G/320/3L2.2/5R/CBSDS_G N_0.3C_Rw_RU81
AOD270-26Cws	AAP	Thailand	LU.SGE0C.008	AOD270-26Cws LinpusMGSTH4 UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_XS11
AOD270-26Cws	AAP	Thailand	LU.SGE0C.007	AOD270-26Cws LinpusMGSTH3 UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_XS11
AOD270-26Cws	AAP	Thailand	LU.SGE0C.006	AOD270-26Cws LinpusMGSTH1 UMACws_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_BAG_Rw_TH61
AOD270-26Cws	AAP	Malaysia	LU.SGE0C.003	AOD270-26Cws LinpusMGSMY1 UMACws_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_XS11

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-26Cws	AAP	Vietnam	LU.SGE0C.002	AOD270-26Cws LinpusMGSVN1 UMACws_3 1*2G/320/6L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_XS11
AOD270-26Cws	CHINA	China	LU.SGE0C.001	AOD270-26Cws LinpusMGSCN1 UMACws_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_BAG_Rw_ZH41
AOD270-26DGkk	EMEA	Hungary	NU.SGBEU.001	AOD270-26DGkk SNW7ST32SSHU1 MC UMAGCkk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_E82W_IRB_HU11SP1
AOD270-268Gkk	EMEA	South Africa	NU.SGBEA.002	AOD270-268Gkk EM W7ST32EMSSZA2 MC UMAGCkk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_E82W_IRB_ES61S P1
AOD270-26CGkk	AAP	Vietnam	NU.SGBSV.002	AOD270-26CGkk LINPUSSVN1 UMAGCkk_3 1*2G/320/BT/6L2.2/5R/NASD _GN_0.3C_E82W_BAG_IRB_E S61
AOD270-26CGkk	AAP	Vietnam	NU.SGBSV.001	AOD270-26CGkk LINPUSSVN1 UMAGCkk_3 1*2G/320/BT/6L2.2/5R/CBSDS _GN_0.3C_E82W_BAG_IRB_E S61
AOD270-26DGkk	EMEA	Denmark	NU.SGBED.002	AOD270-26DGkk SNW7ST32SSDK2 MC UMAGCkk_3 1*1G/320/BT/6L2.2/5R/NASD _GN_0.3C_E82W_IRB_ENS1S P1
AOD270-26DGkk	EMEA	Denmark	NU.SGBED.001	AOD270-26DGkk SNW7ST32SSDK2 MC UMAGCkk_3 1*1G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_E82W_IRB_ENS1S P1

Table 7-1. RO, Description (Continued)

Model	RO	Country	Acer Part No	Description
AOD270-268Gkk	EMEA	South Africa	NU.SGBEA.001	AOD270-268Gkk EM W7ST32EMSSZA2 MC UMAGCkk_3 1*2G/320/BT/3L2.2/5R/CBSDS _GN_0.3C_E82W_BAG_IRB_E S61SP1
AOD270-26DGkk	EMEA	Portugal	NU.SGBEB.001	AOD270-26DGkk SNW7ST32SSPT1 MC UMAGCkk_3 1*1G/320/6L2.2/5R/CBSDS_G N_0.3C_E82W_IRB_PTB1SP1
AOD270-26DGkk	WW	WW	S2.SGB0D.004	AOD270-26DGkk SNW7ST32SSWW1 MC UMAGCkk_3 1*1G/250/BT/6L2.2/5R/CBSDS _GN_0.3C_E82W_IRB_ES62S P1
AOD270-26DGkk	EMEA	Baltic	LU.SGB0D.010	AOD270-26DGkk SNW7ST32SSBC5 MC UMAGCkk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_E82W_IRB_LT11SP1
AOD270-26DGkk	EMEA	Baltic	LU.SGB0D.009	AOD270-26DGkk SNW7ST32SSBC4 MC UMAGCkk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_E82W_IRB_LT11SP1
AOD270-26DGkk	EMEA	Baltic	LU.SGB0D.008	AOD270-26DGkk SNW7ST32SSBC3 MC UMAGCkk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_E82W_IRB_SV21SP1
AOD270-26DGkk	EMEA	Denmark	LU.SGB0D.007	AOD270-26DGkk SNW7ST32SSDK2 MC UMAGCkk_3 1*1G/320/6L2.2/5R/NASD_G N_0.3C_E82W_IRB_ENS1SP1
AOD270-26DGkk	EMEA	Bulgaria	LU.SGB0D.006	AOD270-26DGkk SNW7ST32SSBG1 MC UMAGCkk_3 1*1G/320/3L2.2/5R/CBSDS_G N_0.3C_E82W_IRB_RO11SP1

Table 7-2. CPU, LCD

Model	Country	Acer Part No	CPU	LCD
AOD270-268w	ACLA-Spanish	NU.SGNAL.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	ACLA-Spanish	NU.SGNAL.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Hungary	NU.SGNEU.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	France	NU.SGNEF.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Belgium	NU.SGNEH.004	ATMN2600B	NLED10.1WSVGAS
AOD270-268w	Indonesia	NU.SGNSN.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Indonesia	LU.SGN0C.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Middle East	NU.SGNEM.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	South Africa	NU.SGNEA.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Middle East	NU.SGNEM.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-281w	Philippines	NU.SGNSP.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-268w	Algeria	NU.SGNEM.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Cw	Thailand	LU.SGN0C.009	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Cw	Thailand	LU.SGN0C.010	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Cw	Thailand	LU.SGN0C.011	ATMN2800B	NLED10.1WSVGAGS
AOD270-288w	Philippines	LU.SGN08.008	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dw	Italy	NU.SGNET.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dw	Hungary	NU.SGNEU.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dw	Czech	NU.SGNEC.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dw	Luxembourg	NU.SGNEH.003	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dw	Holland	NU.SGNEH.002	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dw	Belgium	NU.SGNEH.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dw	France	NU.SGNEF.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-281w	Malaysia	NU.SGNSM.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dw	GCTWN	LU.SGN0D.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Germany	NU.SGNEG.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Spain	NU.SGNEB.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Turkey	NU.SGNEY.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Albania/Macedonia	NU.SGNEX.010	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Albania/Macedonia	NU.SGNEX.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Hong Kong	NU.SGNCF.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Slovenia/Croatia	NU.SGNEX.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Korea	NU.SGNSJ.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Poland	NU.SGNEP.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Poland	NU.SGNEP.001	ATMN2600B	NLED10.1WSVGAS
AOD270-268w	Russia	LU.SGN08.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Middle East	NU.SGNEM.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Middle East	NU.SGNEM.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Middle East	NU.SGNEM.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Middle East	NU.SGNEM.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	Mexico	NU.SGNAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Romania	LU.SGN0D.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Romania	LU.SGN0C.015	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Slovenia/Croatia	LU.SGN0C.014	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Serbia/Bosnia-Herzegovina	LU.SGN0C.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Albania/Macedonia	LU.SGN0C.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	South Africa	LU.SGN08.006	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Dw	Italy	LU.SGN0D.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Italy	LU.SGN0D.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Germany	LU.SGN0D.009	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dw	Germany	LU.SGN0D.008	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dw	Luxembourg	LU.SGN0D.007	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dw	Holland	LU.SGN0D.006	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dw	Belgium	LU.SGN0D.005	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dw	Bulgaria	LU.SGN0D.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	ACLA-Spanish	LU.SGN08.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	ACLA-Spanish	LU.SGN0C.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-268w	India	LU.SGN08.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Indonesia	LU.SGN0D.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	Singapore	LU.SGN0D.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dw	WW	S2.SGN0D.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cw	Vietnam	LU.SGN0C.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Czech	NU.SGDEC.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-281bb	Malaysia	NU.SGDSM.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dbb	Germany	LU.SGD0D.030	ATMN2600B	NLED10.1WSVGAS
AOD270-268bb	Chile	LU.SGDAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Middle East	NU.SGDEM.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Middle East	NU.SGDEM.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Middle East	NU.SGDEM.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Middle East	NU.SGDEM.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Bulgaria	NU.SGDEX.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	China	NU.SGDCN.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	China	NU.SGDCN.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Russia	LU.SGD0D.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Cbb	Thailand	LU.SGD0C.009	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dbb	Algeria	NU.SGDEM.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Korea	NU.SGDSJ.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-281bb	Philippines	LU.SGD01.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Cbb	Thailand	LU.SGD0C.010	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dbb	Germany	LU.SGD0D.031	ATMN2600B	NLED10.1WSVGAS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-28Cbb	Thailand	LU.SGD0C.008	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Cbb	Germany	NU.SGDEG.001	ATMN2600B	NLED10.1WSVGAS
AOD270-288bb	Malaysia	LU.SGD08.003	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dbb	Malaysia	LU.SGD0D.006	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Cbb	Malaysia	LU.SGD0C.005	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Hbb	China	NU.SGDCN.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Hbb	China	NU.SGDCN.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Middle East	NU.SGDEM.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Middle East	NU.SGDEM.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Middle East	NU.SGDEM.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	GCTWN	LU.SGD0D.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	India	LU.SGD08.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Hong Kong	NU.SGDCF.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Canada	NU.SGDAA.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Denmark	NU.SGDED.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	ACLA-Spanish	NU.SGDAL.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Canada	LU.SGD0D.032	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	ACLA-Spanish	NU.SGDAL.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Spain	NU.SGDEB.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Albania/Macedonia	NU.SGDEX.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Albania/Macedonia	NU.SGDEX.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Slovenia/Croatia	NU.SGDEX.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Albania/Macedonia	NU.SGDEX.004	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Cbb	Slovenia/Croatia	NU.SGDEX.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Albania/Macedonia	NU.SGDEX.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Indonesia	LU.SGD0C.027	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	USA	LU.SGD0D.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Singapore	LU.SGD0D.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Mexico	NU.SGDAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Indonesia	LU.SGD08.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Romania	LU.SGD0C.030	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Russia	LU.SGD08.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	USA	LU.SGD0D.033	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Poland	LU.SGD0D.017	ATMN2600B	NLED10.1WSVGAS
AOD270-26Cbb	Poland	LU.SGD0C.025	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Poland	LU.SGD0D.016	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	ACLA-Spanish	LU.SGD08.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	ACLA-Spanish	LU.SGD0C.028	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Baltic	LU.SGD0D.029	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Baltic	LU.SGD0D.028	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Baltic	LU.SGD0D.027	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Baltic	LU.SGD0D.026	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Baltic	LU.SGD0D.025	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Baltic	LU.SGD0D.024	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Baltic	LU.SGD0D.023	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dbb	Baltic	LU.SGD0D.022	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dbb	Baltic	LU.SGD0D.021	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dbb	Denmark	LU.SGD0D.020	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Denmark	LU.SGD0D.019	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Denmark	LU.SGD0D.018	ATMN2600B	NLED10.1WSVGAS
AOD270-268bb	Philippines	LU.SGD08.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-268bb	Russia	LU.SGD08.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	France	LU.SGD0D.001	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Dbb	Spain	LU.SGD0D.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dbb	Italy	LU.SGD0D.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Ukraine	LU.SGD0C.020	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Malaysia	LU.SGD0C.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	Vietnam	LU.SGD0C.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cbb	China	LU.SGD0C.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Hungary	NU.SGAEU.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Czech	NU.SGAEC.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Czech	NU.SGAEC.002	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Canada	LU.SGAAA.001	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Malaysia	NU.SGASM.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-263kk	Malaysia	NU.SGASM.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Chile	LU.SGAAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Middle East	NU.SGAEM.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Middle East	NU.SGAEM.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Middle East	NU.SGAEM.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Middle East	NU.SGAEM.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	South Africa	NU.SGAEA.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	South Africa	NU.SGAEA.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	France	NU.SGAEF.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Bulgaria	NU.SGAEX.015	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	USA	NU.SGAAA.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	China	NU.SGACN.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	China	NU.SGACN.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Ckk	Thailand	LU.SGA0C.010	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Ckk	Thailand	LU.SGA0C.012	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dkk	Italy	LU.SGA0D.023	ATMN2600B	NLED10.1WSVGAGS
AOD270-281kk	Philippines	LU.SGA01.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dkk	Algeria	NU.SGAEM.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Korea	NU.SGASJ.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Denmark	NU.SGAED.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-288kk	Malaysia	NU.SGASM.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Ckk	Thailand	LU.SGA0C.011	ATMN2800B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Dkk	USA	LU.SGA0D.068	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Russia	LU.SGA0D.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Dkk	Malaysia	LU.SGA0D.010	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Ckk	Malaysia	LU.SGA0C.005	ATMN2800B	NLED10.1WSVGAGS
AOD270-288kk	Malaysia	LU.SGA08.003	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dkk	Luxembourg	NU.SGAEH.004	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dkk	Italy	NU.SGAET.002	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dkk	Hungary	NU.SGAEU.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dkk	Czech	NU.SGAEC.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dkk	Holland	NU.SGAEH.003	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Dkk	Belgium	NU.SGAEH.002	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Hkk	China	NU.SGACN.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Hkk	China	NU.SGACN.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Dkk	France	NU.SGAEF.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Ckk	Russia	NU.SGAER.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Middle East	NU.SGAEM.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Middle East	NU.SGAEM.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Middle East	NU.SGAEM.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	NU.SGAST.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Philippines	NU.SGASP.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	NU.SGAST.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	NU.SGAST.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	NU.SGAST.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	NU.SGAST.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	NU.SGAST.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	India	LU.SGA08.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	GCTWN	LU.SGA0D.027	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Germany	LU.SGA0D.033	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Hong Kong	NU.SGACF.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Australia/New Zealand	NU.SGASA.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.014	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-268kk	Philippines	LU.SGA08.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	ACLA-Spanish	NU.SGAAL.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	LU.SGA0C.018	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Canada	NU.SGAAA.003	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Canada	LU.SGA0D.064	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Germany	NU.SGAEG.001	ATMN2600B	NLED10.1WSVGAS
AOD270-268kk	ACLA-Spanish	NU.SGAAL.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Switzerland	LU.SGA0D.060	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Germany	LU.SGA0D.032	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Canada	NU.SGAAA.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Canada	NU.SGAAA.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Portugal	NU.SGAEB.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Holland	NU.SGAEH.001	ATMN2600B	NLED10.1WSVGAS
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Spain	NU.SGAEB.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Turkey	NU.SGAEY.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Albania/Macedonia	NU.SGAEX.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Albania/Macedonia	NU.SGAEX.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.003	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Ckk	Bulgaria	NU.SGAEX.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Bulgaria	NU.SGAEX.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Indonesia	LU.SGA0C.031	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	USA	LU.SGA0D.066	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Japan	LU.SGA0D.042	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Singapore	LU.SGA0D.028	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Mexico	NU.SGAAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Indonesia	LU.SGA08.016	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Canada	LU.SGA0D.065	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Romania	LU.SGA0D.070	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Romania	LU.SGA0C.039	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Belgium	LU.SGA0D.014	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	USA	LU.SGA0D.026	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	LU.SGA0C.038	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	LU.SGA0C.037	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	LU.SGA0C.036	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Russia	LU.SGA08.019	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Holland	LU.SGA0D.015	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	USA	LU.SGA0D.069	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	USA	LU.SGA0D.067	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Poland	LU.SGA0C.029	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	South Africa	LU.SGA08.020	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Poland	LU.SGA0D.040	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Poland	LU.SGA0D.039	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	GCTWN	S2.SGA0D.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	WW	S2.SGA0D.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Czech	LU.SGA0D.063	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Greece	LU.SGA0D.062	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Greece	LU.SGA0D.061	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Caribbean	LU.SGA08.017	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Caribbean	LU.SGA0C.034	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	ACLA-Spanish	LU.SGA0C.032	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Baltic	LU.SGA0D.058	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Dkk	Baltic	LU.SGA0D.057	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Baltic	LU.SGA0D.056	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Baltic	LU.SGA0D.055	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Baltic	LU.SGA0D.054	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Baltic	LU.SGA0D.053	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Baltic	LU.SGA0D.052	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Baltic	LU.SGA0D.051	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Baltic	LU.SGA0D.050	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Baltic	LU.SGA0D.049	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Baltic	LU.SGA0D.048	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Baltic	LU.SGA0D.047	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Denmark	LU.SGA0D.046	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Denmark	LU.SGA0D.045	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Denmark	LU.SGA0D.044	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Denmark	LU.SGA0D.043	ATMN2600B	NLED10.1WSVGAS
AOD270-268kk	Brazil	LU.SGA08.015	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Germany	LU.SGA0D.041	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	France	LU.SGA0D.038	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Bulgaria	LU.SGA0D.037	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Germany	LU.SGA0D.035	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Germany	LU.SGA0D.034	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	Germany	LU.SGA0D.031	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Germany	LU.SGA0D.030	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Italy	LU.SGA0D.021	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	ACLA-Spanish	LU.SGA08.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Luxembourg	LU.SGA0D.016	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dkk	France	LU.SGA0D.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-268kk	Russia	LU.SGA08.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	WW	S2.SGA0D.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	UK	LU.SGA0D.018	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	UK	LU.SGA0D.019	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dkk	Spain	LU.SGA0D.024	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Ukraine	LU.SGA0C.019	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Ckk	Thailand	LU.SGA0C.014	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Thailand	LU.SGA0C.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Malaysia	LU.SGA0C.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	Vietnam	LU.SGA0C.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Ckk	China	LU.SGA0C.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Czech	NU.SGCEC.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Czech	NU.SGCEC.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-288rr	Malaysia	LU.SGC08.003	ATMN2800B	NLED10.1WSVGAGS
AOD270-288rr	Malaysia	LU.SGC08.002	ATMN2800B	NLED10.1WSVGAGS
AOD270-281rr	Malaysia	NU.SGCSM.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Drr	Germany	LU.SGC0D.029	ATMN2600B	NLED10.1WSVGAS
AOD270-26Crr	Poland	LU.SGC0C.022	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Chile	LU.SGCAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	France	NU.SGCEF.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	France	NU.SGCEF.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Bulgaria	NU.SGCEX.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	China	NU.SGCCN.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	China	NU.SGCCN.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	USA	NU.SGCAA.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Algeria	NU.SGCEM.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Denmark	NU.SGCED.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Crr	Thailand	LU.SGC0C.011	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Crr	Thailand	LU.SGC0C.009	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Crr	Thailand	LU.SGC0C.010	ATMN2800B	NLED10.1WSVGAGS
AOD270-281rr	Philippines	LU.SGC01.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Crr	Malaysia	LU.SGC0C.004	ATMN2800B	NLED10.1WSVGAGS
AOD270-288rr	Thailand	LU.SGC08.008	ATMN2800B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-288rr	Thailand	LU.SGC08.009	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Drr	Malaysia	LU.SGC0D.004	ATMN2800B	NLED10.1WSVGAGS
AOD270-288rr	Thailand	LU.SGC08.010	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Hrr	China	NU.SGCCN.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Hrr	China	NU.SGCCN.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Russia	NU.SGCER.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Middle East	NU.SGCEM.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Middle East	NU.SGCEM.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	GCTWN	LU.SGC0D.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	USA	NU.SGCAA.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Hong Kong	NU.SGCCF.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	ACLA-Spanish	NU.SGCAL.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Canada	NU.SGCAA.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Germany	NU.SGCEG.001	ATMN2600B	NLED10.1WSVGAS
AOD270-26Drr	Canada	LU.SGC0D.031	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Germany	LU.SGC0D.030	ATMN2600B	NLED10.1WSVGAS
AOD270-268rr	ACLA-Spanish	NU.SGCAL.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Spain	NU.SGCEB.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Turkey	NU.SGCEY.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Albania/Macedonia	NU.SGCEX.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Albania/Macedonia	NU.SGCEX.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.005	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Crr	Albania/ Macedonia	NU.SGCEX.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Slovenia/Croat ia	NU.SGCEX.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Serbia/Bosnia- Herzegovina	NU.SGCEX.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Albania/ Macedonia	NU.SGCEX.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Korea	NU.SGCSJ.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Indonesia	LU.SGC0C.019	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	USA	LU.SGC0D.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Mexico	NU.SGCAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Russia	LU.SGC0D.034	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Singapore	LU.SGC0D.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	Indonesia	LU.SGC08.014	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Canada	LU.SGC0D.033	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Romania	LU.SGC0C.026	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Romania	LU.SGC0D.035	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Poland	LU.SGC0D.014	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Poland	LU.SGC0D.015	ATMN2600B	NLED10.1WSVGAS
AOD270-26Drr	Canada	LU.SGC0D.032	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Germany	LU.SGC0D.028	ATMN2600B	NLED10.1WSVGAGS
AOD270-268rr	ACLA-Spanish	LU.SGC08.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	ACLA-Spanish	LU.SGC0C.024	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Baltic	LU.SGC0D.027	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Baltic	LU.SGC0D.026	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Baltic	LU.SGC0D.025	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Baltic	LU.SGC0D.024	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Baltic	LU.SGC0D.023	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Baltic	LU.SGC0D.022	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Baltic	LU.SGC0D.021	ATMN2600B	NLED10.1WSVGAS
AOD270-26Drr	Baltic	LU.SGC0D.020	ATMN2600B	NLED10.1WSVGAS
AOD270-26Drr	Baltic	LU.SGC0D.019	ATMN2600B	NLED10.1WSVGAS
AOD270-26Drr	Denmark	LU.SGC0D.018	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Drr	Denmark	LU.SGC0D.017	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Denmark	LU.SGC0D.016	ATMN2600B	NLED10.1WSVGAS
AOD270-268rr	India	LU.SGC08.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	France	LU.SGC0D.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Drr	Spain	LU.SGC0D.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Ukraine	LU.SGC0C.018	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Thailand	LU.SGC0C.014	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Thailand	LU.SGC0C.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Thailand	LU.SGC0C.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Malaysia	LU.SGC0C.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	Vietnam	LU.SGC0C.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Crr	China	LU.SGC0C.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	India	NU.SGESI.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Hungary	NU.SGEEU.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Switzerland	LU.SGE0D.041	ATMN2600B	NLED10.1WSVGAS
AOD270-268ws	Chile	LU.SGEAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Middle East	NU.SGEEM.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Middle East	NU.SGEEM.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Middle East	NU.SGEEM.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Middle East	NU.SGEEM.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	France	NU.SGEEF.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	France	NU.SGEEF.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Bulgaria	NU.SGEEX.016	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Holland	LU.SGE0D.014	ATMN2600B	NLED10.1WSVGAS
AOD270-26Cws	China	NU.SGECN.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	China	NU.SGECN.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Cws	Thailand	LU.SGE0C.018	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dws	Algeria	NU.SGEEM.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Cws	Thailand	LU.SGE0C.020	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Cws	Korea	NU.SGESJ.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Cws	Thailand	LU.SGE0C.019	ATMN2800B	NLED10.1WSVGAGS
AOD270-281ws	Philippines	LU.SGE01.001	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Dws	USA	LU.SGE0D.044	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26Dws	Russia	LU.SGE0D.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Mexico	NU.SGEAL.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-28Dws	Malaysia	LU.SGE0D.011	ATMN2800B	NLED10.1WSVGAGS
AOD270-28Cws	Malaysia	LU.SGE0C.004	ATMN2800B	NLED10.1WSVGAGS
AOD270-26Hws	China	NU.SGECN.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Hws	China	NU.SGECN.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Russia	NU.SGEER.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Middle East	NU.SGEEM.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Middle East	NU.SGEEM.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Middle East	NU.SGEEM.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	GCTWN	LU.SGE0D.021	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Germany	LU.SGE0D.042	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dws	GCTWN	LU.SGE0D.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Hong Kong	NU.SGECF.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.015	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	ACLA-Spanish	NU.SGEAL.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Denmark	NU.SGEED.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Germany	LU.SGE0D.043	ATMN2600B	NLED10.1WSVGAS
AOD270-268ws	ACLA-Spanish	NU.SGEAL.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Germany	NU.SGEEG.001	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dws	Holland	NU.SGEEH.001	ATMN2600B	NLED10.1WSVGAS
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.014	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Spain	NU.SGEEB.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.013	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.012	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.009	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Bulgaria	NU.SGEEX.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Slovenia/Croat ia	NU.SGEEX.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.005	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Slovenia/Croat ia	NU.SGEEX.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Indonesia	LU.SGE0C.022	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	USA	LU.SGE0D.020	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Russia	LU.SGE08.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Singapore	LU.SGE0D.022	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Mexico	NU.SGEAL.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Japan	LU.SGE0D.027	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Indonesia	LU.SGE08.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Serbia/Bosnia- Herzegovina	LU.SGE08.011	ATMN2600B	NLED10.1WSVGAGS
AOD270-268ws	Albania/ Macedonia	LU.SGE08.010	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.036	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.035	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.034	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.033	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.032	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.031	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-268ws	Russia	LU.SGE08.009	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Poland	LU.SGE0D.026	ATMN2600B	NLED10.1WSVGAS
AOD270-268ws	ACLA-Spanish	LU.SGE08.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	ACLA-Spanish	LU.SGE0C.028	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Baltic	LU.SGE0D.039	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Baltic	LU.SGE0D.038	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Baltic	LU.SGE0D.037	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Baltic	LU.SGE0D.036	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Baltic	LU.SGE0D.035	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Baltic	LU.SGE0D.034	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Baltic	LU.SGE0D.033	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dws	Baltic	LU.SGE0D.032	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dws	Baltic	LU.SGE0D.031	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dws	Denmark	LU.SGE0D.030	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Denmark	LU.SGE0D.029	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Denmark	LU.SGE0D.028	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dws	Poland	LU.SGE0D.025	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Italy	LU.SGE0D.017	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Italy	LU.SGE0D.016	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Belgium	LU.SGE0D.013	ATMN2600B	NLED10.1WSVGAS
AOD270-26Dws	France	LU.SGE0D.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Spain	LU.SGE0D.018	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Dws	Luxembourg	LU.SGE0D.015	ATMN2600B	NLED10.1WSVGAS
AOD270-26Cws	Ukraine	LU.SGE0C.021	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Thailand	LU.SGE0C.008	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Thailand	LU.SGE0C.007	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Thailand	LU.SGE0C.006	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Malaysia	LU.SGE0C.003	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	Vietnam	LU.SGE0C.002	ATMN2600B	NLED10.1WSVGAGS
AOD270-26Cws	China	LU.SGE0C.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26DGk k	Hungary	NU.SGBEU.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268Gkk	South Africa	NU.SGBEA.002	ATMN2600B	NLED10.1WSVGAGS

Table 7-2. CPU, LCD (Continued)

Model	Country	Acer Part No	CPU	LCD
AOD270-26CGkk	Vietnam	NU.SGBSV.002	ATMN2600B	NLED10.1WSVGAS
AOD270-26CGkk	Vietnam	NU.SGBSV.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26DGkk	Denmark	NU.SGBED.002	ATMN2600B	NLED10.1WSVGAS
AOD270-26DGkk	Denmark	NU.SGBED.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-268Gkk	South Africa	NU.SGBEA.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26DGkk	Portugal	NU.SGBEB.001	ATMN2600B	NLED10.1WSVGAGS
AOD270-26DGkk	WW	S2.SGB0D.004	ATMN2600B	NLED10.1WSVGAGS
AOD270-26DGkk	Baltic	LU.SGB0D.010	ATMN2600B	NLED10.1WSVGAS
AOD270-26DGkk	Baltic	LU.SGB0D.009	ATMN2600B	NLED10.1WSVGAS
AOD270-26DGkk	Baltic	LU.SGB0D.008	ATMN2600B	NLED10.1WSVGAS
AOD270-26DGkk	Denmark	LU.SGB0D.007	ATMN2600B	NLED10.1WSVGAS
AOD270-26DGkk	Bulgaria	LU.SGB0D.006	ATMN2600B	NLED10.1WSVGAGS

Table 7-3. VGA Chip, VRAM 1

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-268w	ACLA-Spanish	NU.SGNAL.003	UMA	N
AOD270-26Cw	ACLA-Spanish	NU.SGNAL.002	UMA	N
AOD270-26Dw	Hungary	NU.SGNEU.002	UMA	N
AOD270-26Dw	France	NU.SGNEF.002	UMA	N
AOD270-26Dw	Belgium	NU.SGNEH.004	UMA	N
AOD270-268w	Indonesia	NU.SGNSN.001	UMA	N
AOD270-26Cw	Indonesia	LU.SGNOC.005	UMA	N
AOD270-268w	Middle East	NU.SGNEM.007	UMA	N
AOD270-268w	South Africa	NU.SGNEA.001	UMA	N
AOD270-268w	Middle East	NU.SGNEM.005	UMA	N
AOD270-281w	Philippines	NU.SGNSP.001	UMA	N
AOD270-268w	Algeria	NU.SGNEM.003	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-28Cw	Thailand	LU.SGN0C.009	UMA	N
AOD270-28Cw	Thailand	LU.SGN0C.010	UMA	N
AOD270-28Cw	Thailand	LU.SGN0C.011	UMA	N
AOD270-288w	Philippines	LU.SGN08.008	UMA	N
AOD270-28Dw	Italy	NU.SGNET.001	UMA	N
AOD270-28Dw	Hungary	NU.SGNEU.001	UMA	N
AOD270-28Dw	Czech	NU.SGNEC.001	UMA	N
AOD270-28Dw	Luxembourg	NU.SGNEH.003	UMA	N
AOD270-28Dw	Holland	NU.SGNEH.002	UMA	N
AOD270-28Dw	Belgium	NU.SGNEH.001	UMA	N
AOD270-28Dw	France	NU.SGNEF.001	UMA	N
AOD270-281w	Malaysia	NU.SGNSM.001	UMA	N
AOD270-26Dw	GCTWN	LU.SGN0D.001	UMA	N
AOD270-26Dw	Germany	NU.SGNEG.001	UMA	N
AOD270-26Dw	Spain	NU.SGNEB.001	UMA	N
AOD270-268w	Turkey	NU.SGNEY.001	UMA	N
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.011	UMA	N
AOD270-268w	Albania/Macedonia	NU.SGNEX.010	UMA	N
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.009	UMA	N
AOD270-268w	Albania/Macedonia	NU.SGNEX.008	UMA	N
AOD270-26Dw	Hong Kong	NU.SGNCF.001	UMA	N
AOD270-26Dw	Slovenia/Croatia	NU.SGNEX.007	UMA	N
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.006	UMA	N
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.005	UMA	N
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.004	UMA	N
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.003	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.002	UMA	N
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.001	UMA	N
AOD270-26Cw	Korea	NU.SGNSJ.001	UMA	N
AOD270-26Dw	Poland	NU.SGNEP.002	UMA	N
AOD270-26Dw	Poland	NU.SGNEP.001	UMA	N
AOD270-268w	Russia	LU.SGN08.007	UMA	N
AOD270-268w	Middle East	NU.SGNEM.006	UMA	N
AOD270-268w	Middle East	NU.SGNEM.004	UMA	N
AOD270-268w	Middle East	NU.SGNEM.002	UMA	N
AOD270-268w	Middle East	NU.SGNEM.001	UMA	N
AOD270-268w	Mexico	NU.SGNAL.001	UMA	N
AOD270-26Dw	Romania	LU.SGN0D.013	UMA	N
AOD270-26Cw	Romania	LU.SGN0C.015	UMA	N
AOD270-26Cw	Slovenia/Croatia	LU.SGN0C.014	UMA	N
AOD270-26Cw	Serbia/Bosnia-Herzegovina	LU.SGN0C.013	UMA	N
AOD270-26Cw	Albania/Macedonia	LU.SGN0C.012	UMA	N
AOD270-268w	South Africa	LU.SGN08.006	UMA	N
AOD270-26Dw	Italy	LU.SGN0D.011	UMA	N
AOD270-26Dw	Italy	LU.SGN0D.010	UMA	N
AOD270-26Dw	Germany	LU.SGN0D.009	UMA	N
AOD270-26Dw	Germany	LU.SGN0D.008	UMA	N
AOD270-26Dw	Luxembourg	LU.SGN0D.007	UMA	N
AOD270-26Dw	Holland	LU.SGN0D.006	UMA	N
AOD270-26Dw	Belgium	LU.SGN0D.005	UMA	N
AOD270-26Dw	Bulgaria	LU.SGN0D.004	UMA	N
AOD270-268w	ACLA-Spanish	LU.SGN08.004	UMA	N
AOD270-26Cw	ACLA-Spanish	LU.SGN0C.007	UMA	N
AOD270-268w	India	LU.SGN08.002	UMA	N
AOD270-26Dw	Indonesia	LU.SGN0D.003	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Dw	Singapore	LU.SGN0D.002	UMA	N
AOD270-26Dw	WW	S2.SGN0D.001	UMA	N
AOD270-26Cw	Vietnam	LU.SGN0C.004	UMA	N
AOD270-26Dbb	Czech	NU.SGDEC.001	UMA	N
AOD270-281bb	Malaysia	NU.SGDSM.001	UMA	N
AOD270-26Dbb	Germany	LU.SGD0D.030	UMA	N
AOD270-268bb	Chile	LU.SGDAL.001	UMA	N
AOD270-268bb	Middle East	NU.SGDEM.008	UMA	N
AOD270-268bb	Middle East	NU.SGDEM.007	UMA	N
AOD270-268bb	Middle East	NU.SGDEM.006	UMA	N
AOD270-268bb	Middle East	NU.SGDEM.005	UMA	N
AOD270-26Cbb	Bulgaria	NU.SGDEX.012	UMA	N
AOD270-26Cbb	China	NU.SGDCN.004	UMA	N
AOD270-26Cbb	China	NU.SGDCN.003	UMA	N
AOD270-26Dbb	Russia	LU.SGD0D.002	UMA	N
AOD270-28Cbb	Thailand	LU.SGD0C.009	UMA	N
AOD270-26Dbb	Algeria	NU.SGDEM.004	UMA	N
AOD270-26Cbb	Korea	NU.SGDSJ.001	UMA	N
AOD270-281bb	Philippines	LU.SGD01.001	UMA	N
AOD270-28Cbb	Thailand	LU.SGD0C.010	UMA	N
AOD270-26Dbb	Germany	LU.SGD0D.031	UMA	N
AOD270-28Cbb	Thailand	LU.SGD0C.008	UMA	N
AOD270-26Cbb	Germany	NU.SGDEG.001	UMA	N
AOD270-288bb	Malaysia	LU.SGD08.003	UMA	N
AOD270-28Dbb	Malaysia	LU.SGD0D.006	UMA	N
AOD270-28Cbb	Malaysia	LU.SGD0C.005	UMA	N
AOD270-26Hbb	China	NU.SGDCN.002	UMA	N
AOD270-26Hbb	China	NU.SGDCN.001	UMA	N
AOD270-268bb	Middle East	NU.SGDEM.003	UMA	N
AOD270-26Cbb	Middle East	NU.SGDEM.002	UMA	N
AOD270-268bb	Middle East	NU.SGDEM.001	UMA	N
AOD270-26Dbb	GCTWN	LU.SGD0D.012	UMA	N
AOD270-268bb	India	LU.SGD08.008	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Dbb	Hong Kong	NU.SGDCF.001	UMA	N
AOD270-26Dbb	Canada	NU.SGDAA.001	UMA	N
AOD270-26Dbb	Denmark	NU.SGDED.001	UMA	N
AOD270-268bb	ACLA-Spanish	NU.SGDAL.003	UMA	N
AOD270-26Dbb	Canada	LU.SGD0D.032	UMA	N
AOD270-268bb	ACLA-Spanish	NU.SGDAL.004	UMA	N
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.011	UMA	N
AOD270-26Dbb	Spain	NU.SGDEB.001	UMA	N
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.010	UMA	N
AOD270-268bb	Albania/Macedonia	NU.SGDEX.009	UMA	N
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.008	UMA	N
AOD270-268bb	Albania/Macedonia	NU.SGDEX.007	UMA	N
AOD270-26Cbb	Slovenia/Croatia	NU.SGDEX.006	UMA	N
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.005	UMA	N
AOD270-26Cbb	Albania/Macedonia	NU.SGDEX.004	UMA	N
AOD270-26Cbb	Slovenia/Croatia	NU.SGDEX.003	UMA	N
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.002	UMA	N
AOD270-26Cbb	Albania/Macedonia	NU.SGDEX.001	UMA	N
AOD270-26Cbb	Indonesia	LU.SGD0C.027	UMA	N
AOD270-26Dbb	USA	LU.SGD0D.011	UMA	N
AOD270-26Dbb	Singapore	LU.SGD0D.013	UMA	N
AOD270-268bb	Mexico	NU.SGDAL.001	UMA	N
AOD270-268bb	Indonesia	LU.SGD08.010	UMA	N
AOD270-26Cbb	Romania	LU.SGD0C.030	UMA	N
AOD270-268bb	Russia	LU.SGD08.013	UMA	N
AOD270-26Dbb	USA	LU.SGD0D.033	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Dbb	Poland	LU.SGD0D.017	UMA	N
AOD270-26Cbb	Poland	LU.SGD0C.025	UMA	N
AOD270-26Dbb	Poland	LU.SGD0D.016	UMA	N
AOD270-268bb	ACLA-Spanish	LU.SGD08.012	UMA	N
AOD270-26Cbb	ACLA-Spanish	LU.SGD0C.028	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.029	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.028	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.027	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.026	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.025	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.024	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.023	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.022	UMA	N
AOD270-26Dbb	Baltic	LU.SGD0D.021	UMA	N
AOD270-26Dbb	Denmark	LU.SGD0D.020	UMA	N
AOD270-26Dbb	Denmark	LU.SGD0D.019	UMA	N
AOD270-26Dbb	Denmark	LU.SGD0D.018	UMA	N
AOD270-268bb	Philippines	LU.SGD08.009	UMA	N
AOD270-268bb	Russia	LU.SGD08.002	UMA	N
AOD270-26Dbb	France	LU.SGD0D.001	UMA	N
AOD270-26Dbb	Spain	LU.SGD0D.009	UMA	N
AOD270-26Dbb	Italy	LU.SGD0D.008	UMA	N
AOD270-26Cbb	Ukraine	LU.SGD0C.020	UMA	N
AOD270-26Cbb	Malaysia	LU.SGD0C.007	UMA	N
AOD270-26Cbb	Vietnam	LU.SGD0C.004	UMA	N
AOD270-26Cbb	China	LU.SGD0C.003	UMA	N
AOD270-26Dkk	Hungary	NU.SGAEU.002	UMA	N
AOD270-26Dkk	Czech	NU.SGAEC.003	UMA	N
AOD270-26Ckk	Czech	NU.SGAEC.002	UMA	N
AOD270-26Dkk	Canada	LU.SGAAA.001	UMA	N
AOD270-26Dkk	Malaysia	NU.SGASM.002	UMA	N
AOD270-263kk	Malaysia	NU.SGASM.003	UMA	N
AOD270-268kk	Chile	LU.SGAAL.001	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-268kk	Middle East	NU.SGAEM.008	UMA	N
AOD270-268kk	Middle East	NU.SGAEM.007	UMA	N
AOD270-268kk	Middle East	NU.SGAEM.006	UMA	N
AOD270-268kk	Middle East	NU.SGAEM.005	UMA	N
AOD270-268kk	South Africa	NU.SGAEA.002	UMA	N
AOD270-268kk	South Africa	NU.SGAEA.001	UMA	N
AOD270-26Dkk	France	NU.SGAEF.002	UMA	N
AOD270-26Ckk	Bulgaria	NU.SGAEX.015	UMA	N
AOD270-26Dkk	USA	NU.SGAAA.005	UMA	N
AOD270-26Ckk	China	NU.SGACN.004	UMA	N
AOD270-26Ckk	China	NU.SGACN.003	UMA	N
AOD270-28Ckk	Thailand	LU.SGA0C.010	UMA	N
AOD270-28Ckk	Thailand	LU.SGA0C.012	UMA	N
AOD270-26Dkk	Italy	LU.SGA0D.023	UMA	N
AOD270-281kk	Philippines	LU.SGA01.001	UMA	N
AOD270-26Dkk	Algeria	NU.SGAEM.004	UMA	N
AOD270-26Ckk	Korea	NU.SGASJ.001	UMA	N
AOD270-26Dkk	Denmark	NU.SGAED.001	UMA	N
AOD270-288kk	Malaysia	NU.SGASM.001	UMA	N
AOD270-28Ckk	Thailand	LU.SGA0C.011	UMA	N
AOD270-26Dkk	USA	LU.SGA0D.068	UMA	N
AOD270-26Dkk	Russia	LU.SGA0D.005	UMA	N
AOD270-28Dkk	Malaysia	LU.SGA0D.010	UMA	N
AOD270-28Ckk	Malaysia	LU.SGA0C.005	UMA	N
AOD270-288kk	Malaysia	LU.SGA08.003	UMA	N
AOD270-28Dkk	Luxembourg	NU.SGAEH.004	UMA	N
AOD270-28Dkk	Italy	NU.SGAET.002	UMA	N
AOD270-28Dkk	Hungary	NU.SGAEU.001	UMA	N
AOD270-28Dkk	Czech	NU.SGAEC.001	UMA	N
AOD270-28Dkk	Holland	NU.SGAEH.003	UMA	N
AOD270-28Dkk	Belgium	NU.SGAEH.002	UMA	N
AOD270-26Hkk	China	NU.SGACN.002	UMA	N
AOD270-26Hkk	China	NU.SGACN.001	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-28Dkk	France	NU.SGAEF.001	UMA	N
AOD270-26Ckk	Russia	NU.SGAER.001	UMA	N
AOD270-268kk	Middle East	NU.SGAEM.003	UMA	N
AOD270-268kk	Middle East	NU.SGAEM.002	UMA	N
AOD270-26Ckk	Middle East	NU.SGAEM.001	UMA	N
AOD270-26Ckk	Thailand	NU.SGAST.003	UMA	N
AOD270-268kk	Philippines	NU.SGASP.001	UMA	N
AOD270-26Ckk	Thailand	NU.SGAST.006	UMA	N
AOD270-26Ckk	Thailand	NU.SGAST.005	UMA	N
AOD270-26Ckk	Thailand	NU.SGAST.004	UMA	N
AOD270-26Ckk	Thailand	NU.SGAST.002	UMA	N
AOD270-26Ckk	Thailand	NU.SGAST.001	UMA	N
AOD270-268kk	India	LU.SGA08.012	UMA	N
AOD270-26Dkk	GCTWN	LU.SGA0D.027	UMA	N
AOD270-26Dkk	Germany	LU.SGA0D.033	UMA	N
AOD270-26Dkk	Hong Kong	NU.SGACF.001	UMA	N
AOD270-26Dkk	Australia/New Zealand	NU.SGASA.001	UMA	N
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.014	UMA	N
AOD270-268kk	Philippines	LU.SGA08.013	UMA	N
AOD270-268kk	ACLA-Spanish	NU.SGAAL.004	UMA	N
AOD270-26Ckk	Thailand	LU.SGA0C.018	UMA	N
AOD270-26Dkk	Canada	NU.SGAAA.003	UMA	N
AOD270-26Dkk	Canada	LU.SGA0D.064	UMA	N
AOD270-26Ckk	Germany	NU.SGAEG.001	UMA	N
AOD270-268kk	ACLA-Spanish	NU.SGAAL.003	UMA	N
AOD270-26Dkk	Switzerland	LU.SGA0D.060	UMA	N
AOD270-26Dkk	Germany	LU.SGA0D.032	UMA	N
AOD270-26Dkk	Canada	NU.SGAAA.002	UMA	N
AOD270-26Dkk	Canada	NU.SGAAA.001	UMA	N
AOD270-26Dkk	Portugal	NU.SGAEB.002	UMA	N
AOD270-26Dkk	Holland	NU.SGAEH.001	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.013	UMA	N
AOD270-26Dkk	Spain	NU.SGAEB.001	UMA	N
AOD270-268kk	Turkey	NU.SGAEY.001	UMA	N
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.012	UMA	N
AOD270-268kk	Albania/Macedonia	NU.SGAEX.011	UMA	N
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.010	UMA	N
AOD270-268kk	Albania/Macedonia	NU.SGAEX.009	UMA	N
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.008	UMA	N
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.007	UMA	N
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.006	UMA	N
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.005	UMA	N
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.004	UMA	N
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.003	UMA	N
AOD270-26Ckk	Bulgaria	NU.SGAEX.002	UMA	N
AOD270-26Ckk	Bulgaria	NU.SGAEX.001	UMA	N
AOD270-26Ckk	Indonesia	LU.SGA0C.031	UMA	N
AOD270-26Dkk	USA	LU.SGA0D.066	UMA	N
AOD270-26Dkk	Japan	LU.SGA0D.042	UMA	N
AOD270-26Dkk	Singapore	LU.SGA0D.028	UMA	N
AOD270-268kk	Mexico	NU.SGAAL.001	UMA	N
AOD270-268kk	Indonesia	LU.SGA08.016	UMA	N
AOD270-26Dkk	Canada	LU.SGA0D.065	UMA	N
AOD270-26Dkk	Romania	LU.SGA0D.070	UMA	N
AOD270-26Ckk	Romania	LU.SGA0C.039	UMA	N
AOD270-26Dkk	Belgium	LU.SGA0D.014	UMA	N
AOD270-26Dkk	USA	LU.SGA0D.026	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Ckk	Thailand	LU.SGA0C.038	UMA	N
AOD270-26Ckk	Thailand	LU.SGA0C.037	UMA	N
AOD270-26Ckk	Thailand	LU.SGA0C.036	UMA	N
AOD270-268kk	Russia	LU.SGA08.019	UMA	N
AOD270-26Dkk	Holland	LU.SGA0D.015	UMA	N
AOD270-26Dkk	USA	LU.SGA0D.069	UMA	N
AOD270-26Dkk	USA	LU.SGA0D.067	UMA	N
AOD270-26Ckk	Poland	LU.SGA0C.029	UMA	N
AOD270-268kk	South Africa	LU.SGA08.020	UMA	N
AOD270-26Dkk	Poland	LU.SGA0D.040	UMA	N
AOD270-26Dkk	Poland	LU.SGA0D.039	UMA	N
AOD270-26Dkk	GCTWN	S2.SGA0D.007	UMA	N
AOD270-26Dkk	WW	S2.SGA0D.006	UMA	N
AOD270-26Dkk	Czech	LU.SGA0D.063	UMA	N
AOD270-26Dkk	Greece	LU.SGA0D.062	UMA	N
AOD270-26Dkk	Greece	LU.SGA0D.061	UMA	N
AOD270-268kk	Caribbean	LU.SGA08.017	UMA	N
AOD270-26Ckk	Caribbean	LU.SGA0C.034	UMA	N
AOD270-26Ckk	ACLA-Spanish	LU.SGA0C.032	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.058	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.057	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.056	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.055	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.054	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.053	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.052	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.051	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.050	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.049	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.048	UMA	N
AOD270-26Dkk	Baltic	LU.SGA0D.047	UMA	N
AOD270-26Dkk	Denmark	LU.SGA0D.046	UMA	N
AOD270-26Dkk	Denmark	LU.SGA0D.045	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Dkk	Denmark	LU.SGA0D.044	UMA	N
AOD270-26Dkk	Denmark	LU.SGA0D.043	UMA	N
AOD270-268kk	Brazil	LU.SGA08.015	UMA	N
AOD270-26Dkk	Germany	LU.SGA0D.041	UMA	N
AOD270-26Dkk	France	LU.SGA0D.038	UMA	N
AOD270-26Dkk	Bulgaria	LU.SGA0D.037	UMA	N
AOD270-26Dkk	Germany	LU.SGA0D.035	UMA	N
AOD270-26Dkk	Germany	LU.SGA0D.034	UMA	N
AOD270-26Dkk	Germany	LU.SGA0D.031	UMA	N
AOD270-26Dkk	Germany	LU.SGA0D.030	UMA	N
AOD270-26Dkk	Italy	LU.SGA0D.021	UMA	N
AOD270-268kk	ACLA-Spanish	LU.SGA08.008	UMA	N
AOD270-26Dkk	Luxembourg	LU.SGA0D.016	UMA	N
AOD270-26Dkk	France	LU.SGA0D.004	UMA	N
AOD270-268kk	Russia	LU.SGA08.002	UMA	N
AOD270-26Dkk	WW	S2.SGA0D.005	UMA	N
AOD270-26Dkk	UK	LU.SGA0D.018	UMA	N
AOD270-26Dkk	UK	LU.SGA0D.019	UMA	N
AOD270-26Dkk	Spain	LU.SGA0D.024	UMA	N
AOD270-26Ckk	Ukraine	LU.SGA0C.019	UMA	N
AOD270-26Ckk	Thailand	LU.SGA0C.014	UMA	N
AOD270-26Ckk	Thailand	LU.SGA0C.013	UMA	N
AOD270-26Ckk	Malaysia	LU.SGA0C.006	UMA	N
AOD270-26Ckk	Vietnam	LU.SGA0C.003	UMA	N
AOD270-26Ckk	China	LU.SGA0C.002	UMA	N
AOD270-26Drr	Czech	NU.SGCEC.002	UMA	N
AOD270-26Crr	Czech	NU.SGCEC.001	UMA	N
AOD270-288rr	Malaysia	LU.SGC08.003	UMA	N
AOD270-288rr	Malaysia	LU.SGC08.002	UMA	N
AOD270-281rr	Malaysia	NU.SGCSM.001	UMA	N
AOD270-26Drr	Germany	LU.SGC0D.029	UMA	N
AOD270-26Crr	Poland	LU.SGC0C.022	UMA	N
AOD270-268rr	Chile	LU.SGCAL.001	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-268rr	Middle East	NU.SGCEM.010	UMA	N
AOD270-268rr	Middle East	NU.SGCEM.009	UMA	N
AOD270-268rr	Middle East	NU.SGCEM.008	UMA	N
AOD270-268rr	Middle East	NU.SGCEM.007	UMA	N
AOD270-268rr	Middle East	NU.SGCEM.006	UMA	N
AOD270-268rr	Middle East	NU.SGCEM.005	UMA	N
AOD270-26Drr	France	NU.SGCEF.002	UMA	N
AOD270-26Drr	France	NU.SGCEF.001	UMA	N
AOD270-26Crr	Bulgaria	NU.SGCEX.012	UMA	N
AOD270-26Crr	China	NU.SGCCN.004	UMA	N
AOD270-26Crr	China	NU.SGCCN.003	UMA	N
AOD270-26Drr	USA	NU.SGCAA.001	UMA	N
AOD270-26Drr	Algeria	NU.SGCEM.004	UMA	N
AOD270-26Drr	Denmark	NU.SGCED.001	UMA	N
AOD270-28Crr	Thailand	LU.SGC0C.011	UMA	N
AOD270-28Crr	Thailand	LU.SGC0C.009	UMA	N
AOD270-28Crr	Thailand	LU.SGC0C.010	UMA	N
AOD270-281rr	Philippines	LU.SGC01.001	UMA	N
AOD270-28Crr	Malaysia	LU.SGC0C.004	UMA	N
AOD270-288rr	Thailand	LU.SGC08.008	UMA	N
AOD270-288rr	Thailand	LU.SGC08.009	UMA	N
AOD270-28Drr	Malaysia	LU.SGC0D.004	UMA	N
AOD270-288rr	Thailand	LU.SGC08.010	UMA	N
AOD270-26Hrr	China	NU.SGCCN.002	UMA	N
AOD270-26Hrr	China	NU.SGCCN.001	UMA	N
AOD270-26Crr	Russia	NU.SGCER.001	UMA	N
AOD270-268rr	Middle East	NU.SGCEM.003	UMA	N
AOD270-268rr	Middle East	NU.SGCEM.002	UMA	N
AOD270-26Crr	Middle East	NU.SGCEM.001	UMA	N
AOD270-26Drr	GCTWN	LU.SGC0D.010	UMA	N
AOD270-26Drr	USA	NU.SGCAA.003	UMA	N
AOD270-26Drr	Hong Kong	NU.SGCCF.001	UMA	N
AOD270-268rr	ACLA-Spanish	NU.SGCAL.004	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Drr	Canada	NU.SGCAA.002	UMA	N
AOD270-26Crr	Germany	NU.SGCEG.001	UMA	N
AOD270-26Drr	Canada	LU.SGC0D.031	UMA	N
AOD270-26Drr	Germany	LU.SGC0D.030	UMA	N
AOD270-268rr	ACLA-Spanish	NU.SGCAL.003	UMA	N
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.011	UMA	N
AOD270-26Drr	Spain	NU.SGCEB.001	UMA	N
AOD270-268rr	Turkey	NU.SGCEY.001	UMA	N
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.010	UMA	N
AOD270-268rr	Albania/Macedonia	NU.SGCEX.009	UMA	N
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.008	UMA	N
AOD270-268rr	Albania/Macedonia	NU.SGCEX.007	UMA	N
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.006	UMA	N
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.005	UMA	N
AOD270-26Crr	Albania/Macedonia	NU.SGCEX.004	UMA	N
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.003	UMA	N
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.002	UMA	N
AOD270-26Crr	Albania/Macedonia	NU.SGCEX.001	UMA	N
AOD270-26Crr	Korea	NU.SGCSJ.001	UMA	N
AOD270-26Crr	Indonesia	LU.SGC0C.019	UMA	N
AOD270-26Drr	USA	LU.SGC0D.009	UMA	N
AOD270-268rr	Mexico	NU.SGCAL.001	UMA	N
AOD270-26Drr	Russia	LU.SGC0D.034	UMA	N
AOD270-26Drr	Singapore	LU.SGC0D.011	UMA	N
AOD270-268rr	Indonesia	LU.SGC08.014	UMA	N
AOD270-26Drr	Canada	LU.SGC0D.033	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Crr	Romania	LU.SGC0C.026	UMA	N
AOD270-26Drr	Romania	LU.SGC0D.035	UMA	N
AOD270-26Drr	Poland	LU.SGC0D.014	UMA	N
AOD270-26Drr	Poland	LU.SGC0D.015	UMA	N
AOD270-26Drr	Canada	LU.SGC0D.032	UMA	N
AOD270-26Drr	Germany	LU.SGC0D.028	UMA	N
AOD270-268rr	ACLA-Spanish	LU.SGC08.012	UMA	N
AOD270-26Crr	ACLA-Spanish	LU.SGC0C.024	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.027	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.026	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.025	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.024	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.023	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.022	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.021	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.020	UMA	N
AOD270-26Drr	Baltic	LU.SGC0D.019	UMA	N
AOD270-26Drr	Denmark	LU.SGC0D.018	UMA	N
AOD270-26Drr	Denmark	LU.SGC0D.017	UMA	N
AOD270-26Drr	Denmark	LU.SGC0D.016	UMA	N
AOD270-268rr	India	LU.SGC08.011	UMA	N
AOD270-26Drr	France	LU.SGC0D.001	UMA	N
AOD270-26Drr	Spain	LU.SGC0D.007	UMA	N
AOD270-26Crr	Ukraine	LU.SGC0C.018	UMA	N
AOD270-26Crr	Thailand	LU.SGC0C.014	UMA	N
AOD270-26Crr	Thailand	LU.SGC0C.013	UMA	N
AOD270-26Crr	Thailand	LU.SGC0C.012	UMA	N
AOD270-26Crr	Malaysia	LU.SGC0C.005	UMA	N
AOD270-26Crr	Vietnam	LU.SGC0C.002	UMA	N
AOD270-26Crr	China	LU.SGC0C.001	UMA	N
AOD270-268ws	India	NU.SGESI.001	UMA	N
AOD270-26Dws	Hungary	NU.SGEEU.001	UMA	N
AOD270-26Dws	Switzerland	LU.SGE0D.041	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-268ws	Chile	LU.SGEAL.001	UMA	N
AOD270-268ws	Middle East	NU.SGEEM.008	UMA	N
AOD270-268ws	Middle East	NU.SGEEM.007	UMA	N
AOD270-268ws	Middle East	NU.SGEEM.006	UMA	N
AOD270-268ws	Middle East	NU.SGEEM.005	UMA	N
AOD270-26Dws	France	NU.SGEEF.002	UMA	N
AOD270-26Dws	France	NU.SGEEF.001	UMA	N
AOD270-26Cws	Bulgaria	NU.SGEEX.016	UMA	N
AOD270-26Dws	Holland	LU.SGE0D.014	UMA	N
AOD270-26Cws	China	NU.SGECN.004	UMA	N
AOD270-26Cws	China	NU.SGECN.003	UMA	N
AOD270-28Cws	Thailand	LU.SGE0C.018	UMA	N
AOD270-26Dws	Algeria	NU.SGEEM.004	UMA	N
AOD270-28Cws	Thailand	LU.SGE0C.020	UMA	N
AOD270-26Cws	Korea	NU.SGESJ.001	UMA	N
AOD270-28Cws	Thailand	LU.SGE0C.019	UMA	N
AOD270-281ws	Philippines	LU.SGE01.001	UMA	N
AOD270-26Dws	USA	LU.SGE0D.044	UMA	N
AOD270-26Dws	Russia	LU.SGE0D.005	UMA	N
AOD270-268ws	Mexico	NU.SGEAL.005	UMA	N
AOD270-28Dws	Malaysia	LU.SGE0D.011	UMA	N
AOD270-28Cws	Malaysia	LU.SGE0C.004	UMA	N
AOD270-26Hws	China	NU.SGECN.002	UMA	N
AOD270-26Hws	China	NU.SGECN.001	UMA	N
AOD270-26Cws	Russia	NU.SGEER.001	UMA	N
AOD270-268ws	Middle East	NU.SGEEM.003	UMA	N
AOD270-268ws	Middle East	NU.SGEEM.002	UMA	N
AOD270-26Cws	Middle East	NU.SGEEM.001	UMA	N
AOD270-26Dws	GCTWN	LU.SGE0D.021	UMA	N
AOD270-26Dws	Germany	LU.SGE0D.042	UMA	N
AOD270-26Dws	GCTWN	LU.SGE0D.003	UMA	N
AOD270-26Dws	Hong Kong	NU.SGECF.001	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.015	UMA	N
AOD270-268ws	ACLA-Spanish	NU.SGEAL.004	UMA	N
AOD270-26Dws	Denmark	NU.SGEED.001	UMA	N
AOD270-26Dws	Germany	LU.SGE0D.043	UMA	N
AOD270-268ws	ACLA-Spanish	NU.SGEAL.003	UMA	N
AOD270-26Cws	Germany	NU.SGEEG.001	UMA	N
AOD270-26Dws	Holland	NU.SGEEH.001	UMA	N
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.014	UMA	N
AOD270-26Dws	Spain	NU.SGEEB.001	UMA	N
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.013	UMA	N
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.012	UMA	N
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.011	UMA	N
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.010	UMA	N
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.009	UMA	N
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.008	UMA	N
AOD270-26Cws	Bulgaria	NU.SGEEX.007	UMA	N
AOD270-26Cws	Slovenia/Croat ia	NU.SGEEX.006	UMA	N
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.005	UMA	N
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.004	UMA	N
AOD270-26Cws	Slovenia/Croat ia	NU.SGEEX.003	UMA	N
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.002	UMA	N
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.001	UMA	N
AOD270-26Cws	Indonesia	LU.SGE0C.022	UMA	N
AOD270-26Dws	USA	LU.SGE0D.020	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-268ws	Russia	LU.SGE08.002	UMA	N
AOD270-26Dws	Singapore	LU.SGE0D.022	UMA	N
AOD270-268ws	Mexico	NU.SGEAL.001	UMA	N
AOD270-26Dws	Japan	LU.SGE0D.027	UMA	N
AOD270-268ws	Indonesia	LU.SGE08.008	UMA	N
AOD270-268ws	Serbia/Bosnia-Herzegovina	LU.SGE08.011	UMA	N
AOD270-268ws	Albania/Macedonia	LU.SGE08.010	UMA	N
AOD270-26Cws	Slovenia/Croatia	LU.SGE0C.036	UMA	N
AOD270-26Cws	Serbia/Bosnia-Herzegovina	LU.SGE0C.035	UMA	N
AOD270-26Cws	Albania/Macedonia	LU.SGE0C.034	UMA	N
AOD270-26Cws	Slovenia/Croatia	LU.SGE0C.033	UMA	N
AOD270-26Cws	Serbia/Bosnia-Herzegovina	LU.SGE0C.032	UMA	N
AOD270-26Cws	Albania/Macedonia	LU.SGE0C.031	UMA	N
AOD270-268ws	Russia	LU.SGE08.009	UMA	N
AOD270-26Dws	Poland	LU.SGE0D.026	UMA	N
AOD270-268ws	ACLA-Spanish	LU.SGE08.006	UMA	N
AOD270-26Cws	ACLA-Spanish	LU.SGE0C.028	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.039	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.038	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.037	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.036	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.035	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.034	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.033	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.032	UMA	N
AOD270-26Dws	Baltic	LU.SGE0D.031	UMA	N
AOD270-26Dws	Denmark	LU.SGE0D.030	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26Dws	Denmark	LU.SGE0D.029	UMA	N
AOD270-26Dws	Denmark	LU.SGE0D.028	UMA	N
AOD270-26Dws	Poland	LU.SGE0D.025	UMA	N
AOD270-26Dws	Italy	LU.SGE0D.017	UMA	N
AOD270-26Dws	Italy	LU.SGE0D.016	UMA	N
AOD270-26Dws	Belgium	LU.SGE0D.013	UMA	N
AOD270-26Dws	France	LU.SGE0D.004	UMA	N
AOD270-26Dws	Spain	LU.SGE0D.018	UMA	N
AOD270-26Dws	Luxembourg	LU.SGE0D.015	UMA	N
AOD270-26Cws	Ukraine	LU.SGE0C.021	UMA	N
AOD270-26Cws	Thailand	LU.SGE0C.008	UMA	N
AOD270-26Cws	Thailand	LU.SGE0C.007	UMA	N
AOD270-26Cws	Thailand	LU.SGE0C.006	UMA	N
AOD270-26Cws	Malaysia	LU.SGE0C.003	UMA	N
AOD270-26Cws	Vietnam	LU.SGE0C.002	UMA	N
AOD270-26Cws	China	LU.SGE0C.001	UMA	N
AOD270-26DGk k	Hungary	NU.SGBEU.001	UMA	N
AOD270-268Gkk	South Africa	NU.SGBEA.002	UMA	N
AOD270-26CGkk	Vietnam	NU.SGBSV.002	UMA	N
AOD270-26CGkk	Vietnam	NU.SGBSV.001	UMA	N
AOD270-26DGk k	Denmark	NU.SGBED.002	UMA	N
AOD270-26DGk k	Denmark	NU.SGBED.001	UMA	N
AOD270-268Gkk	South Africa	NU.SGBEA.001	UMA	N
AOD270-26DGk k	Portugal	NU.SGBEB.001	UMA	N
AOD270-26DGk k	WW	S2.SGB0D.004	UMA	N
AOD270-26DGk k	Baltic	LU.SGB0D.010	UMA	N
AOD270-26DGk k	Baltic	LU.SGB0D.009	UMA	N

Table 7-3. VGA Chip, VRAM 1 (Continued)

Model	Country	Acer Part No	VGA Chip	VRAM 1
AOD270-26DGkk	Baltic	LU.SGB0D.008	UMA	N
AOD270-26DGkk	Denmark	LU.SGB0D.007	UMA	N
AOD270-26DGkk	Bulgaria	LU.SGB0D.006	UMA	N

Table 7-4. Memory 1, Memory 2, HDD 1

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-268w	ACLA-Spanish	NU.SGNAL.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cw	ACLA-Spanish	NU.SGNAL.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dw	Hungary	NU.SGNEU.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	France	NU.SGNEF.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Belgium	NU.SGNEH.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Indonesia	NU.SGNSN.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cw	Indonesia	LU.SGN0C.005	SO2GBIII10	N	N320GB5.4 KS
AOD270-268w	Middle East	NU.SGNEM.007	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	South Africa	NU.SGNEA.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Middle East	NU.SGNEM.005	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-281w	Philippines	NU.SGNSP.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Algeria	NU.SGNEM.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Cw	Thailand	LU.SGN0C.009	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Cw	Thailand	LU.SGN0C.010	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Cw	Thailand	LU.SGN0C.011	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-288w	Philippines	LU.SGN08.008	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dw	Italy	NU.SGNET.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dw	Hungary	NU.SGNEU.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dw	Czech	NU.SGNEC.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dw	Luxembourg	NU.SGNEH.003	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dw	Holland	NU.SGNEH.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dw	Belgium	NU.SGNEH.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dw	France	NU.SGNEF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-281w	Malaysia	NU.SGNSM.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	GCTWN	LU.SGN0D.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Germany	NU.SGNEG.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Spain	NU.SGNEB.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Turkey	NU.SGNEY.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Serbia/Bosnia- Herzegovina	NU.SGNEX.011	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Albania/ Macedonia	NU.SGNEX.010	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Serbia/Bosnia- Herzegovina	NU.SGNEX.009	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Albania/ Macedonia	NU.SGNEX.008	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Hong Kong	NU.SGNCF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Slovenia/Croat ia	NU.SGNEX.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cw	Slovenia/Croat ia	NU.SGNEX.006	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.005	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.004	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.003	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.002	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Korea	NU.SGNSJ.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dw	Poland	NU.SGNEP.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Poland	NU.SGNEP.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Russia	LU.SGN08.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Middle East	NU.SGNEM.006	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Middle East	NU.SGNEM.004	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Middle East	NU.SGNEM.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Middle East	NU.SGNEM.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	Mexico	NU.SGNAL.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Romania	LU.SGN0D.013	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cw	Romania	LU.SGN0C.015	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Slovenia/Croatia	LU.SGN0C.014	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Serbia/Bosnia-Herzegovina	LU.SGN0C.013	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cw	Albania/Macedonia	LU.SGN0C.012	SO1GBIII10	N	N320GB5.4 KS
AOD270-268w	South Africa	LU.SGN08.006	SO2GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dw	Italy	LU.SGN0D.011	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Italy	LU.SGN0D.010	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Germany	LU.SGN0D.009	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Germany	LU.SGN0D.008	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Luxembourg	LU.SGN0D.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Holland	LU.SGN0D.006	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Belgium	LU.SGN0D.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Bulgaria	LU.SGN0D.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268w	ACLA-Spanish	LU.SGN08.004	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cw	ACLA-Spanish	LU.SGN0C.007	SO2GBIII10	N	N320GB5.4 KS
AOD270-268w	India	LU.SGN08.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Indonesia	LU.SGN0D.003	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	Singapore	LU.SGN0D.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dw	WW	S2.SGN0D.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cw	Vietnam	LU.SGN0C.004	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	Czech	NU.SGDEC.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-281bb	Malaysia	NU.SGDSM.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Germany	LU.SGD0D.030	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Chile	LU.SGDAL.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Middle East	NU.SGDEM.008	SO2GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-268bb	Middle East	NU.SGDEM.007	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Middle East	NU.SGDEM.006	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Middle East	NU.SGDEM.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Bulgaria	NU.SGDEX.012	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	China	NU.SGDCN.004	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	China	NU.SGDCN.003	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	Russia	LU.SGD0D.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Cbb	Thailand	LU.SGD0C.009	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	Algeria	NU.SGDEM.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Korea	NU.SGDSJ.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-281bb	Philippines	LU.SGD01.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Cbb	Thailand	LU.SGD0C.010	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	Germany	LU.SGD0D.031	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Cbb	Thailand	LU.SGD0C.008	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Germany	NU.SGDEG.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-288bb	Malaysia	LU.SGD08.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dbb	Malaysia	LU.SGD0D.006	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Cbb	Malaysia	LU.SGD0C.005	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Hbb	China	NU.SGDCN.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Hbb	China	NU.SGDCN.001	SO2GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-268bb	Middle East	NU.SGDEM.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Middle East	NU.SGDEM.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-268bb	Middle East	NU.SGDEM.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	GCTWN	LU.SGD0D.012	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	India	LU.SGD08.008	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Hong Kong	NU.SGDCF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Canada	NU.SGDAA.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Denmark	NU.SGDED.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	ACLA-Spanish	NU.SGDAL.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Canada	LU.SGD0D.032	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	ACLA-Spanish	NU.SGDAL.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Serbia/Bosnia- Herzegovina	NU.SGDEX.011	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	Spain	NU.SGDEB.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Serbia/Bosnia- Herzegovina	NU.SGDEX.010	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Albania/ Macedonia	NU.SGDEX.009	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Serbia/Bosnia- Herzegovina	NU.SGDEX.008	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Albania/ Macedonia	NU.SGDEX.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Slovenia/Croat ia	NU.SGDEX.006	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Serbia/Bosnia- Herzegovina	NU.SGDEX.005	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Albania/ Macedonia	NU.SGDEX.004	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Cbb	Slovenia/Croatia	NU.SGDEX.003	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.002	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Albania/Macedonia	NU.SGDEX.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Indonesia	LU.SGD0C.027	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	USA	LU.SGD0D.011	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Singapore	LU.SGD0D.013	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Mexico	NU.SGDAL.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Indonesia	LU.SGD08.010	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Romania	LU.SGD0C.030	SO2GBIII10	N	N320GB5.4 KS
AOD270-268bb	Russia	LU.SGD08.013	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	USA	LU.SGD0D.033	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Poland	LU.SGD0D.017	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Poland	LU.SGD0C.025	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	Poland	LU.SGD0D.016	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	ACLA-Spanish	LU.SGD08.012	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	ACLA-Spanish	LU.SGD0C.028	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dbb	Baltic	LU.SGD0D.029	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Baltic	LU.SGD0D.028	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Baltic	LU.SGD0D.027	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Baltic	LU.SGD0D.026	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dbb	Baltic	LU.SGD0D.025	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Baltic	LU.SGD0D.024	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Baltic	LU.SGD0D.023	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Baltic	LU.SGD0D.022	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Baltic	LU.SGD0D.021	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Denmark	LU.SGD0D.020	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Denmark	LU.SGD0D.019	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Denmark	LU.SGD0D.018	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Philippines	LU.SGD08.009	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268bb	Russia	LU.SGD08.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	France	LU.SGD0D.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Spain	LU.SGD0D.009	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dbb	Italy	LU.SGD0D.008	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cbb	Ukraine	LU.SGD0C.020	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Malaysia	LU.SGD0C.007	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	Vietnam	LU.SGD0C.004	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cbb	China	LU.SGD0C.003	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Hungary	NU.SGAEU.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Czech	NU.SGAEC.003	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Czech	NU.SGAEC.002	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dkk	Canada	LU.SGAAA.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Malaysia	NU.SGASM.002	SO1GBIII10	N	N250GB5.4 KS
AOD270-263kk	Malaysia	NU.SGASM.003	SO1GBIII10	N	N250GB5.4 KS_4K
AOD270-268kk	Chile	LU.SGAAL.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Middle East	NU.SGAEM.008	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Middle East	NU.SGAEM.007	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Middle East	NU.SGAEM.006	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Middle East	NU.SGAEM.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	South Africa	NU.SGAEA.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	South Africa	NU.SGAEA.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	France	NU.SGAEF.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Bulgaria	NU.SGAEX.015	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	USA	NU.SGAAA.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	China	NU.SGACN.004	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	China	NU.SGACN.003	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Ckk	Thailand	LU.SGA0C.010	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Ckk	Thailand	LU.SGA0C.012	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Italy	LU.SGA0D.023	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-281kk	Philippines	LU.SGA01.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Algeria	NU.SGAEM.004	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Ckk	Korea	NU.SGASJ.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Denmark	NU.SGAED.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-288kk	Malaysia	NU.SGASM.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Ckk	Thailand	LU.SGA0C.011	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	USA	LU.SGA0D.068	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Russia	LU.SGA0D.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	Malaysia	LU.SGA0D.010	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Ckk	Malaysia	LU.SGA0C.005	SO1GBIII10	N	N320GB5.4 KS
AOD270-288kk	Malaysia	LU.SGA08.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	Luxembourg	NU.SGAEH.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	Italy	NU.SGAET.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	Hungary	NU.SGAEU.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	Czech	NU.SGAEC.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	Holland	NU.SGAEH.003	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	Belgium	NU.SGAEH.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Hkk	China	NU.SGACN.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Hkk	China	NU.SGACN.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dkk	France	NU.SGAEF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Russia	NU.SGAER.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-268kk	Middle East	NU.SGAEM.003	SO2GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-268kk	Middle East	NU.SGAEM.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Middle East	NU.SGAEM.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	NU.SGAST.003	SO2GBIII10	N	N320GB5.4 KS
AOD270-268kk	Philippines	NU.SGASP.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Thailand	NU.SGAST.006	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	NU.SGAST.005	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	NU.SGAST.004	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	NU.SGAST.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	NU.SGAST.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-268kk	India	LU.SGA08.012	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	GCTWN	LU.SGA0D.027	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Germany	LU.SGA0D.033	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Hong Kong	NU.SGACF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Australia/New Zealand	NU.SGASA.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.014	SO2GBIII10	N	N320GB5.4 KS
AOD270-268kk	Philippines	LU.SGA08.013	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	ACLA-Spanish	NU.SGAAL.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Thailand	LU.SGA0C.018	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Canada	NU.SGAAA.003	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Canada	LU.SGA0D.064	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Ckk	Germany	NU.SGAEG.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-268kk	ACLA-Spanish	NU.SGAAL.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Switzerland	LU.SGA0D.060	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Germany	LU.SGA0D.032	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Canada	NU.SGAAA.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Canada	NU.SGAAA.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Portugal	NU.SGAEB.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Holland	NU.SGAEH.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Serbia/Bosnia- Herzegovina	NU.SGAEX.013	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Spain	NU.SGAEB.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Turkey	NU.SGAEY.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Serbia/Bosnia- Herzegovina	NU.SGAEX.012	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Albania/ Macedonia	NU.SGAEX.011	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Serbia/Bosnia- Herzegovina	NU.SGAEX.010	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Albania/ Macedonia	NU.SGAEX.009	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Slovenia/Croat ia	NU.SGAEX.008	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Serbia/Bosnia- Herzegovina	NU.SGAEX.007	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.006	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Slovenia/Croat ia	NU.SGAEX.005	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Serbia/Bosnia- Herzegovina	NU.SGAEX.004	SO1GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.003	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Bulgaria	NU.SGAEX.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Bulgaria	NU.SGAEX.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Indonesia	LU.SGA0C.031	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	USA	LU.SGA0D.066	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Japan	LU.SGA0D.042	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Singapore	LU.SGA0D.028	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Mexico	NU.SGAAL.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Indonesia	LU.SGA08.016	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Canada	LU.SGA0D.065	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Romania	LU.SGA0D.070	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Romania	LU.SGA0C.039	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Belgium	LU.SGA0D.014	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	USA	LU.SGA0D.026	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Thailand	LU.SGA0C.038	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	LU.SGA0C.037	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	LU.SGA0C.036	SO2GBIII10	N	N320GB5.4 KS
AOD270-268kk	Russia	LU.SGA08.019	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Holland	LU.SGA0D.015	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	USA	LU.SGA0D.069	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dkk	USA	LU.SGA0D.067	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Poland	LU.SGA0C.029	SO2GBIII10	N	N320GB5.4 KS
AOD270-268kk	South Africa	LU.SGA08.020	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Poland	LU.SGA0D.040	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Poland	LU.SGA0D.039	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	GCTWN	S2.SGA0D.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	WW	S2.SGA0D.006	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Czech	LU.SGA0D.063	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Greece	LU.SGA0D.062	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Greece	LU.SGA0D.061	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Caribbean	LU.SGA08.017	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Caribbean	LU.SGA0C.034	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	ACLA-Spanish	LU.SGA0C.032	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dkk	Baltic	LU.SGA0D.058	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.057	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.056	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.055	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.054	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.053	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.052	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dkk	Baltic	LU.SGA0D.051	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.050	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.049	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.048	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Baltic	LU.SGA0D.047	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Denmark	LU.SGA0D.046	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Denmark	LU.SGA0D.045	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Denmark	LU.SGA0D.044	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Denmark	LU.SGA0D.043	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Brazil	LU.SGA08.015	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Germany	LU.SGA0D.041	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	France	LU.SGA0D.038	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Bulgaria	LU.SGA0D.037	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Germany	LU.SGA0D.035	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Germany	LU.SGA0D.034	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Germany	LU.SGA0D.031	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Germany	LU.SGA0D.030	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Italy	LU.SGA0D.021	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	ACLA-Spanish	LU.SGA08.008	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Luxembourg	LU.SGA0D.016	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dkk	France	LU.SGA0D.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268kk	Russia	LU.SGA08.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	WW	S2.SGA0D.005	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	UK	LU.SGA0D.018	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	UK	LU.SGA0D.019	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dkk	Spain	LU.SGA0D.024	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Ckk	Ukraine	LU.SGA0C.019	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	LU.SGA0C.014	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Thailand	LU.SGA0C.013	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Malaysia	LU.SGA0C.006	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	Vietnam	LU.SGA0C.003	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Ckk	China	LU.SGA0C.002	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Drr	Czech	NU.SGCEC.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Czech	NU.SGCEC.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-288rr	Malaysia	LU.SGC08.003	SO2GBIII	N	N320GB5.4 KS_4K
AOD270-288rr	Malaysia	LU.SGC08.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-281rr	Malaysia	NU.SGCSM.001	SO2GBIII	N	N320GB5.4 KS_4K
AOD270-26Drr	Germany	LU.SGC0D.029	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Poland	LU.SGC0C.022	SO2GBIII10	N	N320GB5.4 KS
AOD270-268rr	Chile	LU.SGCAL.001	SO2GBIII	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-268rr	Middle East	NU.SGCEM.010	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Middle East	NU.SGCEM.009	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Middle East	NU.SGCEM.008	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Middle East	NU.SGCEM.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Middle East	NU.SGCEM.006	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Middle East	NU.SGCEM.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	France	NU.SGCEF.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	France	NU.SGCEF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Bulgaria	NU.SGCEX.012	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Crr	China	NU.SGCCN.004	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	China	NU.SGCCN.003	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Drr	USA	NU.SGCAA.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Algeria	NU.SGCEM.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Denmark	NU.SGCED.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Crr	Thailand	LU.SGC0C.011	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Crr	Thailand	LU.SGC0C.009	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Crr	Thailand	LU.SGC0C.010	SO2GBIII10	N	N320GB5.4 KS
AOD270-281rr	Philippines	LU.SGC01.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Crr	Malaysia	LU.SGC0C.004	SO1GBIII10	N	N320GB5.4 KS
AOD270-288rr	Thailand	LU.SGC08.008	SO2GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-288rr	Thailand	LU.SGC08.009	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-28Drr	Malaysia	LU.SGC0D.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-288rr	Thailand	LU.SGC08.010	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Hrr	China	NU.SGCCN.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Hrr	China	NU.SGCCN.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Russia	NU.SGCER.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-268rr	Middle East	NU.SGCEM.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Middle East	NU.SGCEM.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Middle East	NU.SGCEM.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Drr	GCTWN	LU.SGC0D.010	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	USA	NU.SGCAA.003	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Hong Kong	NU.SGCCF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	ACLA-Spanish	NU.SGCAL.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Canada	NU.SGCAA.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Germany	NU.SGCEG.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Drr	Canada	LU.SGC0D.031	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Germany	LU.SGC0D.030	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	ACLA-Spanish	NU.SGCAL.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Serbia/Bosnia- Herzegovina	NU.SGCEX.011	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Drr	Spain	NU.SGCEB.001	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-268rr	Turkey	NU.SGCEY.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Serbia/Bosnia- Herzegovina	NU.SGCEX.010	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Albania/ Macedonia	NU.SGCEX.009	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Serbia/Bosnia- Herzegovina	NU.SGCEX.008	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Albania/ Macedonia	NU.SGCEX.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Slovenia/Croat ia	NU.SGCEX.006	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Serbia/Bosnia- Herzegovina	NU.SGCEX.005	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Albania/ Macedonia	NU.SGCEX.004	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Slovenia/Croat ia	NU.SGCEX.003	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Serbia/Bosnia- Herzegovina	NU.SGCEX.002	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Albania/ Macedonia	NU.SGCEX.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Korea	NU.SGCSJ.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Indonesia	LU.SGC0C.019	SO2GBIII	N	N320GB5.4 KS
AOD270-26Drr	USA	LU.SGC0D.009	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	Mexico	NU.SGCAL.001	SO2GBIII	N	N320GB5.4 KS_4K
AOD270-26Drr	Russia	LU.SGC0D.034	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Singapore	LU.SGC0D.011	SO1GBIII	N	N320GB5.4 KS_4K
AOD270-268rr	Indonesia	LU.SGC08.014	SO2GBIII	N	N320GB5.4 KS_4K
AOD270-26Drr	Canada	LU.SGC0D.033	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Romania	LU.SGC0C.026	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Drr	Romania	LU.SGC0D.035	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Poland	LU.SGC0D.014	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Poland	LU.SGC0D.015	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Canada	LU.SGC0D.032	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Germany	LU.SGC0D.028	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	ACLA-Spanish	LU.SGC08.012	SO2GBIII	N	N320GB5.4 KS_4K
AOD270-26Crr	ACLA-Spanish	LU.SGC0C.024	SO2GBIII	N	N320GB5.4 KS
AOD270-26Drr	Baltic	LU.SGC0D.027	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.026	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.025	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.024	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.023	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.022	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.021	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.020	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Baltic	LU.SGC0D.019	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Denmark	LU.SGC0D.018	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Denmark	LU.SGC0D.017	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Denmark	LU.SGC0D.016	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268rr	India	LU.SGC08.011	SO2GBIII	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Drr	France	LU.SGC0D.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Drr	Spain	LU.SGC0D.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Crr	Ukraine	LU.SGC0C.018	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Thailand	LU.SGC0C.014	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Thailand	LU.SGC0C.013	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Thailand	LU.SGC0C.012	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Malaysia	LU.SGC0C.005	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Crr	Vietnam	LU.SGC0C.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Crr	China	LU.SGC0C.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-268ws	India	NU.SGESI.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Hungary	NU.SGEEU.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Switzerland	LU.SGE0D.041	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Chile	LU.SGEAL.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Middle East	NU.SGEEM.008	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Middle East	NU.SGEEM.007	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Middle East	NU.SGEEM.006	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Middle East	NU.SGEEM.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	France	NU.SGEEF.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	France	NU.SGEEF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Bulgaria	NU.SGEEX.016	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dws	Holland	LU.SGE0D.014	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	China	NU.SGECN.004	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	China	NU.SGECN.003	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Cws	Thailand	LU.SGE0C.018	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dws	Algeria	NU.SGEEM.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Cws	Thailand	LU.SGE0C.020	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Korea	NU.SGESJ.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-28Cws	Thailand	LU.SGE0C.019	SO2GBIII10	N	N320GB5.4 KS
AOD270-281ws	Philippines	LU.SGE01.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	USA	LU.SGE0D.044	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Russia	LU.SGE0D.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Mexico	NU.SGEAL.005	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Dws	Malaysia	LU.SGE0D.011	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-28Cws	Malaysia	LU.SGE0C.004	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Hws	China	NU.SGECN.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Hws	China	NU.SGECN.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Russia	NU.SGEER.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-268ws	Middle East	NU.SGEEM.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Middle East	NU.SGEEM.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Middle East	NU.SGEEM.001	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dws	GCTWN	LU.SGE0D.021	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Germany	LU.SGE0D.042	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	GCTWN	LU.SGE0D.003	SO1GBIII10	N	N250GB5.4 KS_4K
AOD270-26Dws	Hong Kong	NU.SGECF.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.015	SO2GBIII10	N	N320GB5.4 KS
AOD270-268ws	ACLA-Spanish	NU.SGEAL.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Denmark	NU.SGEED.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Germany	LU.SGE0D.043	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	ACLA-Spanish	NU.SGEAL.003	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Germany	NU.SGEEG.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dws	Holland	NU.SGEEH.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.014	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dws	Spain	NU.SGEEB.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.013	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.012	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.011	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.010	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.009	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.008	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Bulgaria	NU.SGEEX.007	SO2GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Cws	Slovenia/Croatia	NU.SGEEX.006	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.005	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Albania/Macedonia	NU.SGEEX.004	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Slovenia/Croatia	NU.SGEEX.003	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Albania/Macedonia	NU.SGEEX.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Indonesia	LU.SGE0C.022	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dws	USA	LU.SGE0D.020	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Russia	LU.SGE08.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Singapore	LU.SGE0D.022	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Mexico	NU.SGEAL.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Japan	LU.SGE0D.027	SO1GBIII10	N	N320GB5.4 KS
AOD270-268ws	Indonesia	LU.SGE08.008	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Serbia/Bosnia-Herzegovina	LU.SGE08.011	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	Albania/Macedonia	LU.SGE08.010	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Slovenia/Croatia	LU.SGE0C.036	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Serbia/Bosnia-Herzegovina	LU.SGE0C.035	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Albania/Macedonia	LU.SGE0C.034	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Slovenia/Croatia	LU.SGE0C.033	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Serbia/Bosnia-Herzegovina	LU.SGE0C.032	SO1GBIII10	N	N320GB5.4 KS

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.031	SO1GBIII10	N	N320GB5.4 KS
AOD270-268ws	Russia	LU.SGE08.009	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Poland	LU.SGE0D.026	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268ws	ACLA-Spanish	LU.SGE08.006	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	ACLA-Spanish	LU.SGE0C.028	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Dws	Baltic	LU.SGE0D.039	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.038	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.037	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.036	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.035	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.034	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.033	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.032	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Baltic	LU.SGE0D.031	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Denmark	LU.SGE0D.030	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Denmark	LU.SGE0D.029	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Denmark	LU.SGE0D.028	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Poland	LU.SGE0D.025	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Italy	LU.SGE0D.017	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Italy	LU.SGE0D.016	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26Dws	Belgium	LU.SGE0D.013	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	France	LU.SGE0D.004	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Spain	LU.SGE0D.018	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Dws	Luxembourg	LU.SGE0D.015	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26Cws	Ukraine	LU.SGE0C.021	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Thailand	LU.SGE0C.008	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Thailand	LU.SGE0C.007	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Thailand	LU.SGE0C.006	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Malaysia	LU.SGE0C.003	SO1GBIII10	N	N320GB5.4 KS
AOD270-26Cws	Vietnam	LU.SGE0C.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-26Cws	China	LU.SGE0C.001	SO1GBIII10	N	N320GB5.4 KS
AOD270-26DGk k	Hungary	NU.SGBEU.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268Gkk	South Africa	NU.SGBEA.002	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26CGkk	Vietnam	NU.SGBSV.002	SO2GBIII10	N	N320GB5.4 KS
AOD270-26CGkk	Vietnam	NU.SGBSV.001	SO2GBIII10	N	N320GB5.4 KS
AOD270-26DGk k	Denmark	NU.SGBED.002	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26DGk k	Denmark	NU.SGBED.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-268Gkk	South Africa	NU.SGBEA.001	SO2GBIII10	N	N320GB5.4 KS_4K
AOD270-26DGk k	Portugal	NU.SGBEB.001	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26DGk k	WW	S2.SGB0D.004	SO1GBIII10	N	N250GB5.4 KS_4K

Table 7-4. Memory 1, Memory 2, HDD 1 (Continued)

Model	Country	Acer Part No	Memory 1	Memory 2	HDD 1(GB)
AOD270-26DGkk	Baltic	LU.SGB0D.010	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26DGkk	Baltic	LU.SGB0D.009	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26DGkk	Baltic	LU.SGB0D.008	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26DGkk	Denmark	LU.SGB0D.007	SO1GBIII10	N	N320GB5.4 KS_4K
AOD270-26DGkk	Bulgaria	LU.SGB0D.006	SO1GBIII10	N	N320GB5.4 KS_4K

Table 7-5. ODD, Extra SW1, Card Reader

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-268w	ACLA-Spanish	NU.SGNAL.003	N	McAfee	5 in 1-Build in
AOD270-26Cw	ACLA-Spanish	NU.SGNAL.002	N	N	5 in 1-Build in
AOD270-26Dw	Hungary	NU.SGNEU.002	N	McAfee	5 in 1-Build in
AOD270-26Dw	France	NU.SGNEF.002	N	McAfee	5 in 1-Build in
AOD270-26Dw	Belgium	NU.SGNEH.004	N	McAfee	5 in 1-Build in
AOD270-268w	Indonesia	NU.SGNSN.001	N	McAfee	5 in 1-Build in
AOD270-26Cw	Indonesia	LU.SGN0C.005	N	N	5 in 1-Build in
AOD270-268w	Middle East	NU.SGNEM.007	N	McAfee	5 in 1-Build in
AOD270-268w	South Africa	NU.SGNEA.001	N	McAfee	5 in 1-Build in
AOD270-268w	Middle East	NU.SGNEM.005	N	McAfee	5 in 1-Build in
AOD270-281w	Philippines	NU.SGNSP.001	N	McAfee	5 in 1-Build in
AOD270-268w	Algeria	NU.SGNEM.003	N	McAfee	5 in 1-Build in
AOD270-28Cw	Thailand	LU.SGN0C.009	N	N	5 in 1-Build in
AOD270-28Cw	Thailand	LU.SGN0C.010	N	N	5 in 1-Build in
AOD270-28Cw	Thailand	LU.SGN0C.011	N	N	5 in 1-Build in
AOD270-288w	Philippines	LU.SGN08.008	N	McAfee	5 in 1-Build in
AOD270-28Dw	Italy	NU.SGNET.001	N	McAfee	5 in 1-Build in
AOD270-28Dw	Hungary	NU.SGNEU.001	N	McAfee	5 in 1-Build in
AOD270-28Dw	Czech	NU.SGNEC.001	N	McAfee	5 in 1-Build in
AOD270-28Dw	Luxembourg	NU.SGNEH.003	N	McAfee	5 in 1-Build in
AOD270-28Dw	Holland	NU.SGNEH.002	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-28Dw	Belgium	NU.SGNEH.001	N	McAfee	5 in 1-Build in
AOD270-28Dw	France	NU.SGNEF.001	N	McAfee	5 in 1-Build in
AOD270-281w	Malaysia	NU.SGNSM.001	N	McAfee	5 in 1-Build in
AOD270-26Dw	GCTWN	LU.SGN0D.001	N	McAfee	5 in 1-Build in
AOD270-26Dw	Germany	NU.SGNEG.001	N	McAfee	5 in 1-Build in
AOD270-26Dw	Spain	NU.SGNEB.001	N	McAfee	5 in 1-Build in
AOD270-268w	Turkey	NU.SGNEY.001	N	McAfee	5 in 1-Build in
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.011	N	McAfee	5 in 1-Build in
AOD270-268w	Albania/Macedonia	NU.SGNEX.010	N	McAfee	5 in 1-Build in
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.009	N	McAfee	5 in 1-Build in
AOD270-268w	Albania/Macedonia	NU.SGNEX.008	N	McAfee	5 in 1-Build in
AOD270-26Dw	Hong Kong	NU.SGNCF.001	N	McAfee	5 in 1-Build in
AOD270-26Dw	Slovenia/Croatia	NU.SGNEX.007	N	McAfee	5 in 1-Build in
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.006	N	N	5 in 1-Build in
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.005	N	N	5 in 1-Build in
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.004	N	N	5 in 1-Build in
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.003	N	N	5 in 1-Build in
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.002	N	N	5 in 1-Build in
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.001	N	N	5 in 1-Build in
AOD270-26Cw	Korea	NU.SGNSJ.001	N	N	5 in 1-Build in
AOD270-26Dw	Poland	NU.SGNEP.002	N	McAfee	5 in 1-Build in
AOD270-26Dw	Poland	NU.SGNEP.001	N	McAfee	5 in 1-Build in
AOD270-268w	Russia	LU.SGN08.007	N	McAfee	5 in 1-Build in
AOD270-268w	Middle East	NU.SGNEM.006	N	McAfee	5 in 1-Build in
AOD270-268w	Middle East	NU.SGNEM.004	N	McAfee	5 in 1-Build in
AOD270-268w	Middle East	NU.SGNEM.002	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-268w	Middle East	NU.SGNEM.001	N	McAfee	5 in 1-Build in
AOD270-268w	Mexico	NU.SGNAL.001	N	McAfee	5 in 1-Build in
AOD270-26Dw	Romania	LU.SGN0D.013	N	McAfee	5 in 1-Build in
AOD270-26Cw	Romania	LU.SGN0C.015	N	N	5 in 1-Build in
AOD270-26Cw	Slovenia/Croatia	LU.SGN0C.014	N	N	5 in 1-Build in
AOD270-26Cw	Serbia/Bosnia-Herzegovina	LU.SGN0C.013	N	N	5 in 1-Build in
AOD270-26Cw	Albania/Macedonia	LU.SGN0C.012	N	N	5 in 1-Build in
AOD270-268w	South Africa	LU.SGN08.006	N	McAfee	5 in 1-Build in
AOD270-26Dw	Italy	LU.SGN0D.011	N	McAfee	5 in 1-Build in
AOD270-26Dw	Italy	LU.SGN0D.010	N	McAfee	5 in 1-Build in
AOD270-26Dw	Germany	LU.SGN0D.009	N	McAfee	5 in 1-Build in
AOD270-26Dw	Germany	LU.SGN0D.008	N	McAfee	5 in 1-Build in
AOD270-26Dw	Luxembourg	LU.SGN0D.007	N	McAfee	5 in 1-Build in
AOD270-26Dw	Holland	LU.SGN0D.006	N	McAfee	5 in 1-Build in
AOD270-26Dw	Belgium	LU.SGN0D.005	N	McAfee	5 in 1-Build in
AOD270-26Dw	Bulgaria	LU.SGN0D.004	N	McAfee	5 in 1-Build in
AOD270-268w	ACLA-Spanish	LU.SGN08.004	N	McAfee	5 in 1-Build in
AOD270-26Cw	ACLA-Spanish	LU.SGN0C.007	N	N	5 in 1-Build in
AOD270-268w	India	LU.SGN08.002	N	McAfee	5 in 1-Build in
AOD270-26Dw	Indonesia	LU.SGN0D.003	N	McAfee	5 in 1-Build in
AOD270-26Dw	Singapore	LU.SGN0D.002	N	McAfee	5 in 1-Build in
AOD270-26Dw	WW	S2.SGN0D.001	N	McAfee	5 in 1-Build in
AOD270-26Cw	Vietnam	LU.SGN0C.004	N	N	5 in 1-Build in
AOD270-26Dbb	Czech	NU.SGDEC.001	N	McAfee	5 in 1-Build in
AOD270-281bb	Malaysia	NU.SGDSM.001	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Germany	LU.SGD0D.030	N	McAfee	5 in 1-Build in
AOD270-268bb	Chile	LU.SGDAL.001	N	McAfee	5 in 1-Build in
AOD270-268bb	Middle East	NU.SGDEM.008	N	McAfee	5 in 1-Build in
AOD270-268bb	Middle East	NU.SGDEM.007	N	McAfee	5 in 1-Build in
AOD270-268bb	Middle East	NU.SGDEM.006	N	McAfee	5 in 1-Build in
AOD270-268bb	Middle East	NU.SGDEM.005	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Cbb	Bulgaria	NU.SGDEX.012	N	N	5 in 1-Build in
AOD270-26Cbb	China	NU.SGDCN.004	N	N	5 in 1-Build in
AOD270-26Cbb	China	NU.SGDCN.003	N	N	5 in 1-Build in
AOD270-26Dbb	Russia	LU.SGD0D.002	N	McAfee	5 in 1-Build in
AOD270-28Cbb	Thailand	LU.SGD0C.009	N	N	5 in 1-Build in
AOD270-26Dbb	Algeria	NU.SGDEM.004	N	McAfee	5 in 1-Build in
AOD270-26Cbb	Korea	NU.SGDSJ.001	N	N	5 in 1-Build in
AOD270-281bb	Philippines	LU.SGD01.001	N	McAfee	5 in 1-Build in
AOD270-28Cbb	Thailand	LU.SGD0C.010	N	N	5 in 1-Build in
AOD270-26Dbb	Germany	LU.SGD0D.031	N	McAfee	5 in 1-Build in
AOD270-28Cbb	Thailand	LU.SGD0C.008	N	N	5 in 1-Build in
AOD270-26Cbb	Germany	NU.SGDEG.001	N	N	5 in 1-Build in
AOD270-288bb	Malaysia	LU.SGD08.003	N	McAfee	5 in 1-Build in
AOD270-28Dbb	Malaysia	LU.SGD0D.006	N	McAfee	5 in 1-Build in
AOD270-28Cbb	Malaysia	LU.SGD0C.005	N	N	5 in 1-Build in
AOD270-26Hbb	China	NU.SGDCN.002	N	McAfee	5 in 1-Build in
AOD270-26Hbb	China	NU.SGDCN.001	N	McAfee	5 in 1-Build in
AOD270-268bb	Middle East	NU.SGDEM.003	N	McAfee	5 in 1-Build in
AOD270-26Cbb	Middle East	NU.SGDEM.002	N	N	5 in 1-Build in
AOD270-268bb	Middle East	NU.SGDEM.001	N	McAfee	5 in 1-Build in
AOD270-26Dbb	GCTWN	LU.SGD0D.012	N	McAfee	5 in 1-Build in
AOD270-268bb	India	LU.SGD08.008	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Hong Kong	NU.SGD0C.001	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Canada	NU.SGDAA.001	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Denmark	NU.SGDED.001	N	McAfee	5 in 1-Build in
AOD270-268bb	ACLA-Spanish	NU.SGDAL.003	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Canada	LU.SGD0D.032	N	McAfee	5 in 1-Build in
AOD270-268bb	ACLA-Spanish	NU.SGDAL.004	N	McAfee	5 in 1-Build in
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.011	N	N	5 in 1-Build in
AOD270-26Dbb	Spain	NU.SGDEB.001	N	McAfee	5 in 1-Build in
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.010	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-268bb	Albania/ Macedonia	NU.SGDEX.009	N	McAfee	5 in 1-Build in
AOD270-268bb	Serbia/Bosnia- Herzegovina	NU.SGDEX.008	N	McAfee	5 in 1-Build in
AOD270-268bb	Albania/ Macedonia	NU.SGDEX.007	N	McAfee	5 in 1-Build in
AOD270-26Cbb	Slovenia/Croat ia	NU.SGDEX.006	N	N	5 in 1-Build in
AOD270-26Cbb	Serbia/Bosnia- Herzegovina	NU.SGDEX.005	N	N	5 in 1-Build in
AOD270-26Cbb	Albania/ Macedonia	NU.SGDEX.004	N	N	5 in 1-Build in
AOD270-26Cbb	Slovenia/Croat ia	NU.SGDEX.003	N	N	5 in 1-Build in
AOD270-26Cbb	Serbia/Bosnia- Herzegovina	NU.SGDEX.002	N	N	5 in 1-Build in
AOD270-26Cbb	Albania/ Macedonia	NU.SGDEX.001	N	N	5 in 1-Build in
AOD270-26Cbb	Indonesia	LU.SGD0C.027	N	N	5 in 1-Build in
AOD270-26Dbb	USA	LU.SGD0D.011	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Singapore	LU.SGD0D.013	N	McAfee	5 in 1-Build in
AOD270-268bb	Mexico	NU.SGDAL.001	N	McAfee	5 in 1-Build in
AOD270-268bb	Indonesia	LU.SGD08.010	N	McAfee	5 in 1-Build in
AOD270-26Cbb	Romania	LU.SGD0C.030	N	N	5 in 1-Build in
AOD270-268bb	Russia	LU.SGD08.013	N	McAfee	5 in 1-Build in
AOD270-26Dbb	USA	LU.SGD0D.033	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Poland	LU.SGD0D.017	N	McAfee	5 in 1-Build in
AOD270-26Cbb	Poland	LU.SGD0C.025	N	N	5 in 1-Build in
AOD270-26Dbb	Poland	LU.SGD0D.016	N	McAfee	5 in 1-Build in
AOD270-268bb	ACLA-Spanish	LU.SGD08.012	N	McAfee	5 in 1-Build in
AOD270-26Cbb	ACLA-Spanish	LU.SGD0C.028	N	N	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.029	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.028	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.027	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.026	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.025	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Dbb	Baltic	LU.SGD0D.024	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.023	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.022	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Baltic	LU.SGD0D.021	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Denmark	LU.SGD0D.020	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Denmark	LU.SGD0D.019	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Denmark	LU.SGD0D.018	N	McAfee	5 in 1-Build in
AOD270-268bb	Philippines	LU.SGD08.009	N	McAfee	5 in 1-Build in
AOD270-268bb	Russia	LU.SGD08.002	N	McAfee	5 in 1-Build in
AOD270-26Dbb	France	LU.SGD0D.001	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Spain	LU.SGD0D.009	N	McAfee	5 in 1-Build in
AOD270-26Dbb	Italy	LU.SGD0D.008	N	McAfee	5 in 1-Build in
AOD270-26Cbb	Ukraine	LU.SGD0C.020	N	N	5 in 1-Build in
AOD270-26Cbb	Malaysia	LU.SGD0C.007	N	N	5 in 1-Build in
AOD270-26Cbb	Vietnam	LU.SGD0C.004	N	N	5 in 1-Build in
AOD270-26Cbb	China	LU.SGD0C.003	N	N	5 in 1-Build in
AOD270-26Dkk	Hungary	NU.SGAEU.002	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Czech	NU.SGAEC.003	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Czech	NU.SGAEC.002	N	N	5 in 1-Build in
AOD270-26Dkk	Canada	LU.SGAAA.001	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Malaysia	NU.SGASM.002	N	McAfee	5 in 1-Build in
AOD270-263kk	Malaysia	NU.SGASM.003	N	McAfee	5 in 1-Build in
AOD270-268kk	Chile	LU.SGAAL.001	N	McAfee	5 in 1-Build in
AOD270-268kk	Middle East	NU.SGAEM.008	N	McAfee	5 in 1-Build in
AOD270-268kk	Middle East	NU.SGAEM.007	N	McAfee	5 in 1-Build in
AOD270-268kk	Middle East	NU.SGAEM.006	N	McAfee	5 in 1-Build in
AOD270-268kk	Middle East	NU.SGAEM.005	N	McAfee	5 in 1-Build in
AOD270-268kk	South Africa	NU.SGAEA.002	N	McAfee	5 in 1-Build in
AOD270-268kk	South Africa	NU.SGAEA.001	N	McAfee	5 in 1-Build in
AOD270-26Dkk	France	NU.SGAEF.002	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Bulgaria	NU.SGAEX.015	N	N	5 in 1-Build in
AOD270-26Dkk	USA	NU.SGAAA.005	N	McAfee	5 in 1-Build in
AOD270-26Ckk	China	NU.SGACN.004	N	N	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Ckk	China	NU.SGACN.003	N	N	5 in 1-Build in
AOD270-28Ckk	Thailand	LU.SGA0C.010	N	N	5 in 1-Build in
AOD270-28Ckk	Thailand	LU.SGA0C.012	N	N	5 in 1-Build in
AOD270-26Dkk	Italy	LU.SGA0D.023	N	McAfee	5 in 1-Build in
AOD270-281kk	Philippines	LU.SGA01.001	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Algeria	NU.SGAEM.004	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Korea	NU.SGASJ.001	N	N	5 in 1-Build in
AOD270-26Dkk	Denmark	NU.SGAED.001	N	McAfee	5 in 1-Build in
AOD270-288kk	Malaysia	NU.SGASM.001	N	McAfee	5 in 1-Build in
AOD270-28Ckk	Thailand	LU.SGA0C.011	N	N	5 in 1-Build in
AOD270-26Dkk	USA	LU.SGA0D.068	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Russia	LU.SGA0D.005	N	McAfee	5 in 1-Build in
AOD270-28Dkk	Malaysia	LU.SGA0D.010	N	McAfee	5 in 1-Build in
AOD270-28Ckk	Malaysia	LU.SGA0C.005	N	N	5 in 1-Build in
AOD270-288kk	Malaysia	LU.SGA08.003	N	McAfee	5 in 1-Build in
AOD270-28Dkk	Luxembourg	NU.SGAEH.004	N	McAfee	5 in 1-Build in
AOD270-28Dkk	Italy	NU.SGAET.002	N	McAfee	5 in 1-Build in
AOD270-28Dkk	Hungary	NU.SGAEU.001	N	McAfee	5 in 1-Build in
AOD270-28Dkk	Czech	NU.SGAEC.001	N	McAfee	5 in 1-Build in
AOD270-28Dkk	Holland	NU.SGAEH.003	N	McAfee	5 in 1-Build in
AOD270-28Dkk	Belgium	NU.SGAEH.002	N	McAfee	5 in 1-Build in
AOD270-26Hkk	China	NU.SGACN.002	N	McAfee	5 in 1-Build in
AOD270-26Hkk	China	NU.SGACN.001	N	McAfee	5 in 1-Build in
AOD270-28Dkk	France	NU.SGAEF.001	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Russia	NU.SGAER.001	N	N	5 in 1-Build in
AOD270-268kk	Middle East	NU.SGAEM.003	N	McAfee	5 in 1-Build in
AOD270-268kk	Middle East	NU.SGAEM.002	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Middle East	NU.SGAEM.001	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	NU.SGAST.003	N	N	5 in 1-Build in
AOD270-268kk	Philippines	NU.SGASP.001	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Thailand	NU.SGAST.006	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	NU.SGAST.005	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	NU.SGAST.004	N	N	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Ckk	Thailand	NU.SGAST.002	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	NU.SGAST.001	N	N	5 in 1-Build in
AOD270-268kk	India	LU.SGA08.012	N	McAfee	5 in 1-Build in
AOD270-26Dkk	GCTWN	LU.SGA0D.027	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Germany	LU.SGA0D.033	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Hong Kong	NU.SGACF.001	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Australia/New Zealand	NU.SGASA.001	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.014	N	N	5 in 1-Build in
AOD270-268kk	Philippines	LU.SGA08.013	N	McAfee	5 in 1-Build in
AOD270-268kk	ACLA-Spanish	NU.SGAAL.004	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Thailand	LU.SGA0C.018	N	N	5 in 1-Build in
AOD270-26Dkk	Canada	NU.SGAAA.003	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Canada	LU.SGA0D.064	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Germany	NU.SGAEG.001	N	N	5 in 1-Build in
AOD270-268kk	ACLA-Spanish	NU.SGAAL.003	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Switzerland	LU.SGA0D.060	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Germany	LU.SGA0D.032	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Canada	NU.SGAAA.002	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Canada	NU.SGAAA.001	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Portugal	NU.SGAEB.002	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Holland	NU.SGAEH.001	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.013	N	N	5 in 1-Build in
AOD270-26Dkk	Spain	NU.SGAEB.001	N	McAfee	5 in 1-Build in
AOD270-268kk	Turkey	NU.SGAEY.001	N	McAfee	5 in 1-Build in
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.012	N	McAfee	5 in 1-Build in
AOD270-268kk	Albania/Macedonia	NU.SGAEX.011	N	McAfee	5 in 1-Build in
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.010	N	McAfee	5 in 1-Build in
AOD270-268kk	Albania/Macedonia	NU.SGAEX.009	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.008	N	N	5 in 1-Build in
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.007	N	N	5 in 1-Build in
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.006	N	N	5 in 1-Build in
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.005	N	N	5 in 1-Build in
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.004	N	N	5 in 1-Build in
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.003	N	N	5 in 1-Build in
AOD270-26Ckk	Bulgaria	NU.SGAEX.002	N	N	5 in 1-Build in
AOD270-26Ckk	Bulgaria	NU.SGAEX.001	N	N	5 in 1-Build in
AOD270-26Ckk	Indonesia	LU.SGA0C.031	N	N	5 in 1-Build in
AOD270-26Dkk	USA	LU.SGA0D.066	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Japan	LU.SGA0D.042	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Singapore	LU.SGA0D.028	N	McAfee	5 in 1-Build in
AOD270-268kk	Mexico	NU.SGAAL.001	N	McAfee	5 in 1-Build in
AOD270-268kk	Indonesia	LU.SGA08.016	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Canada	LU.SGA0D.065	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Romania	LU.SGA0D.070	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Romania	LU.SGA0C.039	N	N	5 in 1-Build in
AOD270-26Dkk	Belgium	LU.SGA0D.014	N	McAfee	5 in 1-Build in
AOD270-26Dkk	USA	LU.SGA0D.026	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Thailand	LU.SGA0C.038	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	LU.SGA0C.037	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	LU.SGA0C.036	N	N	5 in 1-Build in
AOD270-268kk	Russia	LU.SGA08.019	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Holland	LU.SGA0D.015	N	McAfee	5 in 1-Build in
AOD270-26Dkk	USA	LU.SGA0D.069	N	McAfee	5 in 1-Build in
AOD270-26Dkk	USA	LU.SGA0D.067	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Poland	LU.SGA0C.029	N	N	5 in 1-Build in
AOD270-268kk	South Africa	LU.SGA08.020	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Poland	LU.SGA0D.040	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Dkk	Poland	LU.SGA0D.039	N	McAfee	5 in 1-Build in
AOD270-26Dkk	GCTWN	S2.SGA0D.007	N	McAfee	5 in 1-Build in
AOD270-26Dkk	WW	S2.SGA0D.006	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Czech	LU.SGA0D.063	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Greece	LU.SGA0D.062	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Greece	LU.SGA0D.061	N	McAfee	5 in 1-Build in
AOD270-268kk	Caribbean	LU.SGA08.017	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Caribbean	LU.SGA0C.034	N	N	5 in 1-Build in
AOD270-26Ckk	ACLA-Spanish	LU.SGA0C.032	N	N	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.058	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.057	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.056	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.055	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.054	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.053	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.052	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.051	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.050	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.049	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.048	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Baltic	LU.SGA0D.047	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Denmark	LU.SGA0D.046	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Denmark	LU.SGA0D.045	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Denmark	LU.SGA0D.044	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Denmark	LU.SGA0D.043	N	McAfee	5 in 1-Build in
AOD270-268kk	Brazil	LU.SGA08.015	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Germany	LU.SGA0D.041	N	McAfee	5 in 1-Build in
AOD270-26Dkk	France	LU.SGA0D.038	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Bulgaria	LU.SGA0D.037	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Germany	LU.SGA0D.035	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Germany	LU.SGA0D.034	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Germany	LU.SGA0D.031	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Germany	LU.SGA0D.030	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Dkk	Italy	LU.SGA0D.021	N	McAfee	5 in 1-Build in
AOD270-268kk	ACLA-Spanish	LU.SGA08.008	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Luxembourg	LU.SGA0D.016	N	McAfee	5 in 1-Build in
AOD270-26Dkk	France	LU.SGA0D.004	N	McAfee	5 in 1-Build in
AOD270-268kk	Russia	LU.SGA08.002	N	McAfee	5 in 1-Build in
AOD270-26Dkk	WW	S2.SGA0D.005	N	McAfee	5 in 1-Build in
AOD270-26Dkk	UK	LU.SGA0D.018	N	McAfee	5 in 1-Build in
AOD270-26Dkk	UK	LU.SGA0D.019	N	McAfee	5 in 1-Build in
AOD270-26Dkk	Spain	LU.SGA0D.024	N	McAfee	5 in 1-Build in
AOD270-26Ckk	Ukraine	LU.SGA0C.019	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	LU.SGA0C.014	N	N	5 in 1-Build in
AOD270-26Ckk	Thailand	LU.SGA0C.013	N	N	5 in 1-Build in
AOD270-26Ckk	Malaysia	LU.SGA0C.006	N	N	5 in 1-Build in
AOD270-26Ckk	Vietnam	LU.SGA0C.003	N	N	5 in 1-Build in
AOD270-26Ckk	China	LU.SGA0C.002	N	N	5 in 1-Build in
AOD270-26Drr	Czech	NU.SGCEC.002	N	McAfee	5 in 1-Build in
AOD270-26Crr	Czech	NU.SGCEC.001	N	N	5 in 1-Build in
AOD270-288rr	Malaysia	LU.SGC08.003	N	McAfee	5 in 1-Build in
AOD270-288rr	Malaysia	LU.SGC08.002	N	McAfee	5 in 1-Build in
AOD270-281rr	Malaysia	NU.SGCSM.001	N	McAfee	5 in 1-Build in
AOD270-26Drr	Germany	LU.SGC0D.029	N	McAfee	5 in 1-Build in
AOD270-26Crr	Poland	LU.SGC0C.022	N	N	5 in 1-Build in
AOD270-268rr	Chile	LU.SGCAL.001	N	McAfee	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.010	N	McAfee	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.009	N	McAfee	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.008	N	McAfee	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.007	N	McAfee	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.006	N	McAfee	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.005	N	McAfee	5 in 1-Build in
AOD270-26Drr	France	NU.SGCEF.002	N	McAfee	5 in 1-Build in
AOD270-26Drr	France	NU.SGCEF.001	N	McAfee	5 in 1-Build in
AOD270-26Crr	Bulgaria	NU.SGCEX.012	N	N	5 in 1-Build in
AOD270-26Crr	China	NU.SGCCN.004	N	N	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Crr	China	NU.SGCCN.003	N	N	5 in 1-Build in
AOD270-26Drr	USA	NU.SGCAA.001	N	McAfee	5 in 1-Build in
AOD270-26Drr	Algeria	NU.SGCEM.004	N	McAfee	5 in 1-Build in
AOD270-26Drr	Denmark	NU.SGCED.001	N	McAfee	5 in 1-Build in
AOD270-28Crr	Thailand	LU.SGC0C.011	N	N	5 in 1-Build in
AOD270-28Crr	Thailand	LU.SGC0C.009	N	N	5 in 1-Build in
AOD270-28Crr	Thailand	LU.SGC0C.010	N	N	5 in 1-Build in
AOD270-281rr	Philippines	LU.SGC01.001	N	McAfee	5 in 1-Build in
AOD270-28Crr	Malaysia	LU.SGC0C.004	N	N	5 in 1-Build in
AOD270-288rr	Thailand	LU.SGC08.008	N	McAfee	5 in 1-Build in
AOD270-288rr	Thailand	LU.SGC08.009	N	McAfee	5 in 1-Build in
AOD270-28Drr	Malaysia	LU.SGC0D.004	N	McAfee	5 in 1-Build in
AOD270-288rr	Thailand	LU.SGC08.010	N	McAfee	5 in 1-Build in
AOD270-26Hrr	China	NU.SGCCN.002	N	McAfee	5 in 1-Build in
AOD270-26Hrr	China	NU.SGCCN.001	N	McAfee	5 in 1-Build in
AOD270-26Crr	Russia	NU.SGCER.001	N	N	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.003	N	McAfee	5 in 1-Build in
AOD270-268rr	Middle East	NU.SGCEM.002	N	McAfee	5 in 1-Build in
AOD270-26Crr	Middle East	NU.SGCEM.001	N	N	5 in 1-Build in
AOD270-26Drr	GCTWN	LU.SGC0D.010	N	McAfee	5 in 1-Build in
AOD270-26Drr	USA	NU.SGCAA.003	N	McAfee	5 in 1-Build in
AOD270-26Drr	Hong Kong	NU.SGCCF.001	N	McAfee	5 in 1-Build in
AOD270-268rr	ACLA-Spanish	NU.SGCAL.004	N	McAfee	5 in 1-Build in
AOD270-26Drr	Canada	NU.SGCAA.002	N	McAfee	5 in 1-Build in
AOD270-26Crr	Germany	NU.SGCEG.001	N	N	5 in 1-Build in
AOD270-26Drr	Canada	LU.SGC0D.031	N	McAfee	5 in 1-Build in
AOD270-26Drr	Germany	LU.SGC0D.030	N	McAfee	5 in 1-Build in
AOD270-268rr	ACLA-Spanish	NU.SGCAL.003	N	McAfee	5 in 1-Build in
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.011	N	N	5 in 1-Build in
AOD270-26Drr	Spain	NU.SGCEB.001	N	McAfee	5 in 1-Build in
AOD270-268rr	Turkey	NU.SGCEY.001	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.010	N	McAfee	5 in 1-Build in
AOD270-268rr	Albania/Macedonia	NU.SGCEX.009	N	McAfee	5 in 1-Build in
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.008	N	McAfee	5 in 1-Build in
AOD270-268rr	Albania/Macedonia	NU.SGCEX.007	N	McAfee	5 in 1-Build in
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.006	N	N	5 in 1-Build in
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.005	N	N	5 in 1-Build in
AOD270-26Crr	Albania/Macedonia	NU.SGCEX.004	N	N	5 in 1-Build in
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.003	N	N	5 in 1-Build in
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.002	N	N	5 in 1-Build in
AOD270-26Crr	Albania/Macedonia	NU.SGCEX.001	N	N	5 in 1-Build in
AOD270-26Crr	Korea	NU.SGCSJ.001	N	N	5 in 1-Build in
AOD270-26Crr	Indonesia	LU.SGC0C.019	N	N	5 in 1-Build in
AOD270-26Drr	USA	LU.SGC0D.009	N	McAfee	5 in 1-Build in
AOD270-268rr	Mexico	NU.SGCAL.001	N	McAfee	5 in 1-Build in
AOD270-26Drr	Russia	LU.SGC0D.034	N	McAfee	5 in 1-Build in
AOD270-26Drr	Singapore	LU.SGC0D.011	N	McAfee	5 in 1-Build in
AOD270-268rr	Indonesia	LU.SGC08.014	N	McAfee	5 in 1-Build in
AOD270-26Drr	Canada	LU.SGC0D.033	N	McAfee	5 in 1-Build in
AOD270-26Crr	Romania	LU.SGC0C.026	N	N	5 in 1-Build in
AOD270-26Drr	Romania	LU.SGC0D.035	N	McAfee	5 in 1-Build in
AOD270-26Drr	Poland	LU.SGC0D.014	N	McAfee	5 in 1-Build in
AOD270-26Drr	Poland	LU.SGC0D.015	N	McAfee	5 in 1-Build in
AOD270-26Drr	Canada	LU.SGC0D.032	N	McAfee	5 in 1-Build in
AOD270-26Drr	Germany	LU.SGC0D.028	N	McAfee	5 in 1-Build in
AOD270-268rr	ACLA-Spanish	LU.SGC08.012	N	McAfee	5 in 1-Build in
AOD270-26Crr	ACLA-Spanish	LU.SGC0C.024	N	N	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Drr	Baltic	LU.SGC0D.027	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.026	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.025	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.024	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.023	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.022	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.021	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.020	N	McAfee	5 in 1-Build in
AOD270-26Drr	Baltic	LU.SGC0D.019	N	McAfee	5 in 1-Build in
AOD270-26Drr	Denmark	LU.SGC0D.018	N	McAfee	5 in 1-Build in
AOD270-26Drr	Denmark	LU.SGC0D.017	N	McAfee	5 in 1-Build in
AOD270-26Drr	Denmark	LU.SGC0D.016	N	McAfee	5 in 1-Build in
AOD270-268rr	India	LU.SGC08.011	N	McAfee	5 in 1-Build in
AOD270-26Drr	France	LU.SGC0D.001	N	McAfee	5 in 1-Build in
AOD270-26Drr	Spain	LU.SGC0D.007	N	McAfee	5 in 1-Build in
AOD270-26Crr	Ukraine	LU.SGC0C.018	N	N	5 in 1-Build in
AOD270-26Crr	Thailand	LU.SGC0C.014	N	N	5 in 1-Build in
AOD270-26Crr	Thailand	LU.SGC0C.013	N	N	5 in 1-Build in
AOD270-26Crr	Thailand	LU.SGC0C.012	N	N	5 in 1-Build in
AOD270-26Crr	Malaysia	LU.SGC0C.005	N	N	5 in 1-Build in
AOD270-26Crr	Vietnam	LU.SGC0C.002	N	N	5 in 1-Build in
AOD270-26Crr	China	LU.SGC0C.001	N	N	5 in 1-Build in
AOD270-268ws	India	NU.SGESI.001	N	McAfee	5 in 1-Build in
AOD270-26Dws	Hungary	NU.SGEEU.001	N	McAfee	5 in 1-Build in
AOD270-26Dws	Switzerland	LU.SGE0D.041	N	McAfee	5 in 1-Build in
AOD270-268ws	Chile	LU.SGEAL.001	N	McAfee	5 in 1-Build in
AOD270-268ws	Middle East	NU.SGEEM.008	N	McAfee	5 in 1-Build in
AOD270-268ws	Middle East	NU.SGEEM.007	N	McAfee	5 in 1-Build in
AOD270-268ws	Middle East	NU.SGEEM.006	N	McAfee	5 in 1-Build in
AOD270-268ws	Middle East	NU.SGEEM.005	N	McAfee	5 in 1-Build in
AOD270-26Dws	France	NU.SGEEF.002	N	McAfee	5 in 1-Build in
AOD270-26Dws	France	NU.SGEEF.001	N	McAfee	5 in 1-Build in
AOD270-26Cws	Bulgaria	NU.SGEEX.016	N	N	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Dws	Holland	LU.SGE0D.014	N	McAfee	5 in 1-Build in
AOD270-26Cws	China	NU.SGECN.004	N	N	5 in 1-Build in
AOD270-26Cws	China	NU.SGECN.003	N	N	5 in 1-Build in
AOD270-28Cws	Thailand	LU.SGE0C.018	N	N	5 in 1-Build in
AOD270-26Dws	Algeria	NU.SGEEM.004	N	McAfee	5 in 1-Build in
AOD270-28Cws	Thailand	LU.SGE0C.020	N	N	5 in 1-Build in
AOD270-26Cws	Korea	NU.SGESJ.001	N	N	5 in 1-Build in
AOD270-28Cws	Thailand	LU.SGE0C.019	N	N	5 in 1-Build in
AOD270-281ws	Philippines	LU.SGE01.001	N	McAfee	5 in 1-Build in
AOD270-26Dws	USA	LU.SGE0D.044	N	McAfee	5 in 1-Build in
AOD270-26Dws	Russia	LU.SGE0D.005	N	McAfee	5 in 1-Build in
AOD270-268ws	Mexico	NU.SGEAL.005	N	McAfee	5 in 1-Build in
AOD270-28Dws	Malaysia	LU.SGE0D.011	N	McAfee	5 in 1-Build in
AOD270-28Cws	Malaysia	LU.SGE0C.004	N	N	5 in 1-Build in
AOD270-26Hws	China	NU.SGECN.002	N	McAfee	5 in 1-Build in
AOD270-26Hws	China	NU.SGECN.001	N	McAfee	5 in 1-Build in
AOD270-26Cws	Russia	NU.SGEER.001	N	N	5 in 1-Build in
AOD270-268ws	Middle East	NU.SGEEM.003	N	McAfee	5 in 1-Build in
AOD270-268ws	Middle East	NU.SGEEM.002	N	McAfee	5 in 1-Build in
AOD270-26Cws	Middle East	NU.SGEEM.001	N	N	5 in 1-Build in
AOD270-26Dws	GCTWN	LU.SGE0D.021	N	McAfee	5 in 1-Build in
AOD270-26Dws	Germany	LU.SGE0D.042	N	McAfee	5 in 1-Build in
AOD270-26Dws	GCTWN	LU.SGE0D.003	N	McAfee	5 in 1-Build in
AOD270-26Dws	Hong Kong	NU.SGECF.001	N	McAfee	5 in 1-Build in
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.015	N	N	5 in 1-Build in
AOD270-268ws	ACLA-Spanish	NU.SGEAL.004	N	McAfee	5 in 1-Build in
AOD270-26Dws	Denmark	NU.SGEED.001	N	McAfee	5 in 1-Build in
AOD270-26Dws	Germany	LU.SGE0D.043	N	McAfee	5 in 1-Build in
AOD270-268ws	ACLA-Spanish	NU.SGEAL.003	N	McAfee	5 in 1-Build in
AOD270-26Cws	Germany	NU.SGEEG.001	N	N	5 in 1-Build in
AOD270-26Dws	Holland	NU.SGEEH.001	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.014	N	N	5 in 1-Build in
AOD270-26Dws	Spain	NU.SGEEB.001	N	McAfee	5 in 1-Build in
AOD270-268ws	Serbia/Bosnia-Herzegovina	NU.SGEEX.013	N	McAfee	5 in 1-Build in
AOD270-268ws	Albania/Macedonia	NU.SGEEX.012	N	McAfee	5 in 1-Build in
AOD270-268ws	Serbia/Bosnia-Herzegovina	NU.SGEEX.011	N	McAfee	5 in 1-Build in
AOD270-268ws	Albania/Macedonia	NU.SGEEX.010	N	McAfee	5 in 1-Build in
AOD270-268ws	Serbia/Bosnia-Herzegovina	NU.SGEEX.009	N	McAfee	5 in 1-Build in
AOD270-268ws	Albania/Macedonia	NU.SGEEX.008	N	McAfee	5 in 1-Build in
AOD270-26Cws	Bulgaria	NU.SGEEX.007	N	N	5 in 1-Build in
AOD270-26Cws	Slovenia/Croatia	NU.SGEEX.006	N	N	5 in 1-Build in
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.005	N	N	5 in 1-Build in
AOD270-26Cws	Albania/Macedonia	NU.SGEEX.004	N	N	5 in 1-Build in
AOD270-26Cws	Slovenia/Croatia	NU.SGEEX.003	N	N	5 in 1-Build in
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.002	N	N	5 in 1-Build in
AOD270-26Cws	Albania/Macedonia	NU.SGEEX.001	N	N	5 in 1-Build in
AOD270-26Cws	Indonesia	LU.SGE0C.022	N	N	5 in 1-Build in
AOD270-26Dws	USA	LU.SGE0D.020	N	McAfee	5 in 1-Build in
AOD270-268ws	Russia	LU.SGE08.002	N	McAfee	5 in 1-Build in
AOD270-26Dws	Singapore	LU.SGE0D.022	N	McAfee	5 in 1-Build in
AOD270-268ws	Mexico	NU.SGEAL.001	N	McAfee	5 in 1-Build in
AOD270-26Dws	Japan	LU.SGE0D.027	N	McAfee	5 in 1-Build in
AOD270-268ws	Indonesia	LU.SGE08.008	N	McAfee	5 in 1-Build in
AOD270-268ws	Serbia/Bosnia-Herzegovina	LU.SGE08.011	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-268ws	Albania/ Macedonia	LU.SGE08.010	N	McAfee	5 in 1-Build in
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.036	N	N	5 in 1-Build in
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.035	N	N	5 in 1-Build in
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.034	N	N	5 in 1-Build in
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.033	N	N	5 in 1-Build in
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.032	N	N	5 in 1-Build in
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.031	N	N	5 in 1-Build in
AOD270-268ws	Russia	LU.SGE08.009	N	McAfee	5 in 1-Build in
AOD270-26Dws	Poland	LU.SGE0D.026	N	McAfee	5 in 1-Build in
AOD270-268ws	ACLA-Spanish	LU.SGE08.006	N	McAfee	5 in 1-Build in
AOD270-26Cws	ACLA-Spanish	LU.SGE0C.028	N	N	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.039	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.038	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.037	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.036	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.035	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.034	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.033	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.032	N	McAfee	5 in 1-Build in
AOD270-26Dws	Baltic	LU.SGE0D.031	N	McAfee	5 in 1-Build in
AOD270-26Dws	Denmark	LU.SGE0D.030	N	McAfee	5 in 1-Build in
AOD270-26Dws	Denmark	LU.SGE0D.029	N	McAfee	5 in 1-Build in
AOD270-26Dws	Denmark	LU.SGE0D.028	N	McAfee	5 in 1-Build in
AOD270-26Dws	Poland	LU.SGE0D.025	N	McAfee	5 in 1-Build in
AOD270-26Dws	Italy	LU.SGE0D.017	N	McAfee	5 in 1-Build in
AOD270-26Dws	Italy	LU.SGE0D.016	N	McAfee	5 in 1-Build in
AOD270-26Dws	Belgium	LU.SGE0D.013	N	McAfee	5 in 1-Build in
AOD270-26Dws	France	LU.SGE0D.004	N	McAfee	5 in 1-Build in

Table 7-5. ODD, Extra SW1, Card Reader (Continued)

Model	Country	Acer Part No	ODD	Extra SW1	Card Reader
AOD270-26Dws	Spain	LU.SGE0D.018	N	McAfee	5 in 1-Build in
AOD270-26Dws	Luxembourg	LU.SGE0D.015	N	McAfee	5 in 1-Build in
AOD270-26Cws	Ukraine	LU.SGE0C.021	N	N	5 in 1-Build in
AOD270-26Cws	Thailand	LU.SGE0C.008	N	N	5 in 1-Build in
AOD270-26Cws	Thailand	LU.SGE0C.007	N	N	5 in 1-Build in
AOD270-26Cws	Thailand	LU.SGE0C.006	N	N	5 in 1-Build in
AOD270-26Cws	Malaysia	LU.SGE0C.003	N	N	5 in 1-Build in
AOD270-26Cws	Vietnam	LU.SGE0C.002	N	N	5 in 1-Build in
AOD270-26Cws	China	LU.SGE0C.001	N	N	5 in 1-Build in
AOD270-26DGkk	Hungary	NU.SGBEU.001	N	McAfee	5 in 1-Build in
AOD270-268Gkk	South Africa	NU.SGBEA.002	N	McAfee	5 in 1-Build in
AOD270-26CGkk	Vietnam	NU.SGBSV.002	N	N	5 in 1-Build in
AOD270-26CGkk	Vietnam	NU.SGBSV.001	N	N	5 in 1-Build in
AOD270-26DGkk	Denmark	NU.SGBED.002	N	McAfee	5 in 1-Build in
AOD270-26DGkk	Denmark	NU.SGBED.001	N	McAfee	5 in 1-Build in
AOD270-268Gkk	South Africa	NU.SGBEA.001	N	McAfee	5 in 1-Build in
AOD270-26DGkk	Portugal	NU.SGBEB.001	N	McAfee	5 in 1-Build in
AOD270-26DGkk	WW	S2.SGB0D.004	N	McAfee	5 in 1-Build in
AOD270-26DGkk	Baltic	LU.SGB0D.010	N	McAfee	5 in 1-Build in
AOD270-26DGkk	Baltic	LU.SGB0D.009	N	McAfee	5 in 1-Build in
AOD270-26DGkk	Baltic	LU.SGB0D.008	N	McAfee	5 in 1-Build in
AOD270-26DGkk	Denmark	LU.SGB0D.007	N	McAfee	5 in 1-Build in
AOD270-26DGkk	Bulgaria	LU.SGB0D.006	N	McAfee	5 in 1-Build in

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-268w	ACLA-Spanish	NU.SGNAL.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cw	ACLA-Spanish	NU.SGNAL.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Hungary	NU.SGNEU.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	France	NU.SGNEF.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Belgium	NU.SGNEH.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	Indonesia	NU.SGNSN.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cw	Indonesia	LU.SGN0C.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	Middle East	NU.SGNEM.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	South Africa	NU.SGNEA.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	Middle East	NU.SGNEM.005	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-281w	Philippines	NU.SGNSP.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Algeria	NU.SGNEM.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Cw	Thailand	LU.SGN0C.009	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-28Cw	Thailand	LU.SGN0C.010	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-28Cw	Thailand	LU.SGN0C.011	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-288w	Philippines	LU.SGN08.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dw	Italy	NU.SGNET.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dw	Hungary	NU.SGNEU.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dw	Czech	NU.SGNEC.001	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-28Dw	Luxembourg	NU.SGNEH.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dw	Holland	NU.SGNEH.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dw	Belgium	NU.SGNEH.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dw	France	NU.SGNEF.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-281w	Malaysia	NU.SGNSM.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	GCTWN	LU.SGN0D.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Germany	NU.SGNEG.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Spain	NU.SGNEB.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	Turkey	NU.SGNEY.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Albania/Macedonia	NU.SGNEX.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Albania/Macedonia	NU.SGNEX.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Hong Kong	NU.SGNCF.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Slovenia/Croatia	NU.SGNEX.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.006	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.005	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.004	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.003	3rd WiFi 1x1 BGN	BT 2.1	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.002	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cw	Korea	NU.SGNSJ.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dw	Poland	NU.SGNEP.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Poland	NU.SGNEP.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	Russia	LU.SGN08.007	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	Middle East	NU.SGNEM.006	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Middle East	NU.SGNEM.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Middle East	NU.SGNEM.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Middle East	NU.SGNEM.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	Mexico	NU.SGNAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Romania	LU.SGN0D.013	INT6205H	N	NM10
AOD270-26Cw	Romania	LU.SGN0C.015	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cw	Slovenia/Croatia	LU.SGN0C.014	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cw	Serbia/Bosnia-Herzegovina	LU.SGN0C.013	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cw	Albania/Macedonia	LU.SGN0C.012	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	South Africa	LU.SGN08.006	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Italy	LU.SGN0D.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Italy	LU.SGN0D.010	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Germany	LU.SGN0D.009	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Dw	Germany	LU.SGN0D.008	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Luxembourg	LU.SGN0D.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Holland	LU.SGN0D.006	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Belgium	LU.SGN0D.005	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Bulgaria	LU.SGN0D.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268w	ACLA-Spanish	LU.SGN08.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cw	ACLA-Spanish	LU.SGN0C.007	3rd WiFi 1x1 BGN	N	NM10
AOD270-268w	India	LU.SGN08.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	Indonesia	LU.SGN0D.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dw	Singapore	LU.SGN0D.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dw	WW	S2.SGN0D.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cw	Vietnam	LU.SGN0C.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Czech	NU.SGDEC.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-281bb	Malaysia	NU.SGD5M.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Germany	LU.SGD0D.030	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	Chile	LU.SGDAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	Middle East	NU.SGDEM.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Middle East	NU.SGDEM.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Middle East	NU.SGDEM.006	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-268bb	Middle East	NU.SGDEM.005	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cbb	Bulgaria	NU.SGDEX.012	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	China	NU.SGDCN.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	China	NU.SGDCN.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Russia	LU.SGD0D.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-28Cbb	Thailand	LU.SGD0C.009	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dbb	Algeria	NU.SGDEM.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cbb	Korea	NU.SGDSJ.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-281bb	Philippines	LU.SGD01.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Cbb	Thailand	LU.SGD0C.010	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dbb	Germany	LU.SGD0D.031	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Cbb	Thailand	LU.SGD0C.008	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cbb	Germany	NU.SGDEG.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-288bb	Malaysia	LU.SGD08.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dbb	Malaysia	LU.SGD0D.006	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Cbb	Malaysia	LU.SGD0C.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Hbb	China	NU.SGDCN.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Hbb	China	NU.SGDCN.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	Middle East	NU.SGDEM.003	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Cbb	Middle East	NU.SGDEM.002	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-268bb	Middle East	NU.SGDEM.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	GCTWN	LU.SGD0D.012	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	India	LU.SGD08.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Hong Kong	NU.SGDCE.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Canada	NU.SGDAA.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Denmark	NU.SGDED.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	ACLA-Spanish	NU.SGDAL.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Canada	LU.SGD0D.032	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	ACLA-Spanish	NU.SGDAL.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.011	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Spain	NU.SGDEB.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Albania/Macedonia	NU.SGDEX.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Albania/Macedonia	NU.SGDEX.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cbb	Slovenia/Croatia	NU.SGDEX.006	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.005	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cbb	Albania/Macedonia	NU.SGDEX.004	3rd WiFi 1x1 BGN	BT 2.1	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Cbb	Slovenia/Croatia	NU.SGDEX.003	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.002	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cbb	Albania/Macedonia	NU.SGDEX.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cbb	Indonesia	LU.SGD0C.027	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	USA	LU.SGD0D.011	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Singapore	LU.SGD0D.013	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Mexico	NU.SGDAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	Indonesia	LU.SGD08.010	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	Romania	LU.SGD0C.030	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	Russia	LU.SGD08.013	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	USA	LU.SGD0D.033	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Poland	LU.SGD0D.017	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	Poland	LU.SGD0C.025	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dbb	Poland	LU.SGD0D.016	3rd WiFi 1x1 BGN	N	NM10
AOD270-268bb	ACLA-Spanish	LU.SGD08.012	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	ACLA-Spanish	LU.SGD0C.028	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.029	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.028	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.027	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Dbb	Baltic	LU.SGD0D.026	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.025	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.024	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.023	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.022	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Baltic	LU.SGD0D.021	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Denmark	LU.SGD0D.020	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dbb	Denmark	LU.SGD0D.019	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Denmark	LU.SGD0D.018	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Philippines	LU.SGD08.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268bb	Russia	LU.SGD08.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	France	LU.SGD0D.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Spain	LU.SGD0D.009	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dbb	Italy	LU.SGD0D.008	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	Ukraine	LU.SGD0C.020	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	Malaysia	LU.SGD0C.007	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	Vietnam	LU.SGD0C.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cbb	China	LU.SGD0C.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Hungary	NU.SGAEU.002	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Dkk	Czech	NU.SGAEC.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Czech	NU.SGAEC.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Canada	LU.SGAAA.001	INT6205H	BT 2.1	NM10
AOD270-26Dkk	Malaysia	NU.SGASM.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-263kk	Malaysia	NU.SGASM.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Chile	LU.SGAAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Middle East	NU.SGAEM.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Middle East	NU.SGAEM.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Middle East	NU.SGAEM.006	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Middle East	NU.SGAEM.005	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	South Africa	NU.SGAEA.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	South Africa	NU.SGAEA.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	France	NU.SGAEF.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Bulgaria	NU.SGAEX.015	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	USA	NU.SGAAA.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	China	NU.SGACN.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	China	NU.SGACN.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-28Ckk	Thailand	LU.SGA0C.010	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-28Ckk	Thailand	LU.SGA0C.012	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dkk	Italy	LU.SGA0D.023	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-281kk	Philippines	LU.SGA01.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Algeria	NU.SGAEM.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Ckk	Korea	NU.SGASJ.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dkk	Denmark	NU.SGAED.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-288kk	Malaysia	NU.SGASM.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-28Ckk	Thailand	LU.SGA0C.011	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dkk	USA	LU.SGA0D.068	INT6205H	N	NM10
AOD270-26Dkk	Russia	LU.SGA0D.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-28Dkk	Malaysia	LU.SGA0D.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Ckk	Malaysia	LU.SGA0C.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-288kk	Malaysia	LU.SGA08.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dkk	Luxembourg	NU.SGAEH.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dkk	Italy	NU.SGAET.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dkk	Hungary	NU.SGAEU.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dkk	Czech	NU.SGAEC.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dkk	Holland	NU.SGAEH.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Dkk	Belgium	NU.SGAEH.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Hkk	China	NU.SGACN.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Hkk	China	NU.SGACN.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-28Dkk	France	NU.SGAEF.001	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Ckk	Russia	NU.SGAER.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Middle East	NU.SGAEM.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Middle East	NU.SGAEM.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Ckk	Middle East	NU.SGAEM.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Thailand	NU.SGAST.003	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-268kk	Philippines	NU.SGASP.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Ckk	Thailand	NU.SGAST.006	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Thailand	NU.SGAST.005	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Thailand	NU.SGAST.004	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Thailand	NU.SGAST.002	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Thailand	NU.SGAST.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-268kk	India	LU.SGA08.012	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	GCTWN	LU.SGA0D.027	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Germany	LU.SGA0D.033	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Hong Kong	NU.SGACF.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Australia/New Zealand	NU.SGASA.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Ckk	Albania/Macedonia	NU.SGAEX.014	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Philippines	LU.SGA08.013	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	ACLA-Spanish	NU.SGAAL.004	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Ckk	Thailand	LU.SGA0C.018	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dkk	Canada	NU.SGAAA.003	INT6205H	BT 2.1	NM10
AOD270-26Dkk	Canada	LU.SGA0D.064	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Germany	NU.SGAEG.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	ACLA-Spanish	NU.SGAAL.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Switzerland	LU.SGA0D.060	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Germany	LU.SGA0D.032	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Canada	NU.SGAAA.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Canada	NU.SGAAA.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Portugal	NU.SGAEB.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Holland	NU.SGAEH.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.013	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Spain	NU.SGAEB.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Turkey	NU.SGAEY.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.012	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Albania/Macedonia	NU.SGAEX.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Albania/Macedonia	NU.SGAEX.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.008	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.007	3rd WiFi 1x1 BGN	BT 2.1	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.006	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.005	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.004	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.003	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Bulgaria	NU.SGAEX.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Bulgaria	NU.SGAEX.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Indonesia	LU.SGA0C.031	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	USA	LU.SGA0D.066	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Japan	LU.SGA0D.042	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Singapore	LU.SGA0D.028	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	Mexico	NU.SGAAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Indonesia	LU.SGA08.016	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Canada	LU.SGA0D.065	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Romania	LU.SGA0D.070	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Romania	LU.SGA0C.039	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Belgium	LU.SGA0D.014	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	USA	LU.SGA0D.026	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Thailand	LU.SGA0C.038	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Thailand	LU.SGA0C.037	3rd WiFi 1x1 BGN	BT 2.1	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Ckk	Thailand	LU.SGA0C.036	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-268kk	Russia	LU.SGA08.019	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Holland	LU.SGA0D.015	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	USA	LU.SGA0D.069	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	USA	LU.SGA0D.067	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Poland	LU.SGA0C.029	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-268kk	South Africa	LU.SGA08.020	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Poland	LU.SGA0D.040	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Poland	LU.SGA0D.039	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	GCTWN	S2.SGA0D.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	WW	S2.SGA0D.006	3rd WiFi 1x1 BGN	BT 3.0	NM10
AOD270-26Dkk	Czech	LU.SGA0D.063	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Greece	LU.SGA0D.062	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Greece	LU.SGA0D.061	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Caribbean	LU.SGA08.017	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Caribbean	LU.SGA0C.034	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	ACLA-Spanish	LU.SGA0C.032	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.058	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.057	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Dkk	Baltic	LU.SGA0D.056	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.055	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.054	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.053	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.052	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.051	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.050	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.049	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.048	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Baltic	LU.SGA0D.047	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Denmark	LU.SGA0D.046	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Denmark	LU.SGA0D.045	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Denmark	LU.SGA0D.044	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Denmark	LU.SGA0D.043	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Brazil	LU.SGA08.015	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Germany	LU.SGA0D.041	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	France	LU.SGA0D.038	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Bulgaria	LU.SGA0D.037	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Germany	LU.SGA0D.035	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Dkk	Germany	LU.SGA0D.034	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Germany	LU.SGA0D.031	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dkk	Germany	LU.SGA0D.030	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Italy	LU.SGA0D.021	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268kk	ACLA-Spanish	LU.SGA08.008	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Luxembourg	LU.SGA0D.016	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	France	LU.SGA0D.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-268kk	Russia	LU.SGA08.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	WW	S2.SGA0D.005	3rd WiFi 1x1 BGN	BT 3.0	NM10
AOD270-26Dkk	UK	LU.SGA0D.018	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	UK	LU.SGA0D.019	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dkk	Spain	LU.SGA0D.024	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Ukraine	LU.SGA0C.019	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Thailand	LU.SGA0C.014	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Thailand	LU.SGA0C.013	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Ckk	Malaysia	LU.SGA0C.006	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	Vietnam	LU.SGA0C.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Ckk	China	LU.SGA0C.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Czech	NU.SGCEC.002	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Crr	Czech	NU.SGCEC.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-288rr	Malaysia	LU.SGC08.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-288rr	Malaysia	LU.SGC08.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-281rr	Malaysia	NU.SGCSM.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Germany	LU.SGC0D.029	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Poland	LU.SGC0C.022	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-268rr	Chile	LU.SGCAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268rr	Middle East	NU.SGCEM.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Middle East	NU.SGCEM.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Middle East	NU.SGCEM.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Middle East	NU.SGCEM.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Middle East	NU.SGCEM.006	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Middle East	NU.SGCEM.005	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	France	NU.SGCEF.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	France	NU.SGCEF.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Bulgaria	NU.SGCEX.012	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	China	NU.SGCCN.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	China	NU.SGCCN.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	USA	NU.SGCAA.001	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Drr	Algeria	NU.SGCEM.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Denmark	NU.SGCED.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Crr	Thailand	LU.SGC0C.011	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-28Crr	Thailand	LU.SGC0C.009	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-28Crr	Thailand	LU.SGC0C.010	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-281rr	Philippines	LU.SGC01.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Crr	Malaysia	LU.SGC0C.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-288rr	Thailand	LU.SGC08.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-288rr	Thailand	LU.SGC08.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Drr	Malaysia	LU.SGC0D.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-288rr	Thailand	LU.SGC08.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Hrr	China	NU.SGCCN.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Hrr	China	NU.SGCCN.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Russia	NU.SGCER.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268rr	Middle East	NU.SGCEM.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Middle East	NU.SGCEM.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Crr	Middle East	NU.SGCEM.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Drr	GCTWN	LU.SGC0D.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	USA	NU.SGCAA.003	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Drr	Hong Kong	NU.SGCCF.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	ACLA-Spanish	NU.SGCAL.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Canada	NU.SGCAA.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Germany	NU.SGCEG.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Canada	LU.SGC0D.031	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Germany	LU.SGC0D.030	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	ACLA-Spanish	NU.SGCAL.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.011	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Spain	NU.SGCEB.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268rr	Turkey	NU.SGCEY.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Albania/Macedonia	NU.SGCEX.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Albania/Macedonia	NU.SGCEX.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.006	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.005	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Albania/Macedonia	NU.SGCEX.004	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.003	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.002	3rd WiFi 1x1 BGN	BT 2.1	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Crr	Albania/ Macedonia	NU.SGCEX.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Korea	NU.SGCSJ.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Indonesia	LU.SGC0C.019	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	USA	LU.SGC0D.009	3rd WiFi 1x1 BGN	N	NM10
AOD270-268rr	Mexico	NU.SGCAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Russia	LU.SGC0D.034	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Singapore	LU.SGC0D.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	Indonesia	LU.SGC08.014	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Canada	LU.SGC0D.033	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Romania	LU.SGC0C.026	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Romania	LU.SGC0D.035	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Poland	LU.SGC0D.014	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Poland	LU.SGC0D.015	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Canada	LU.SGC0D.032	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Germany	LU.SGC0D.028	3rd WiFi 1x1 BGN	N	NM10
AOD270-268rr	ACLA-Spanish	LU.SGC08.012	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	ACLA-Spanish	LU.SGC0C.024	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Baltic	LU.SGC0D.027	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Baltic	LU.SGC0D.026	3rd WiFi 1x1 BGN	BT 4.0	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Drr	Baltic	LU.SGC0D.025	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Baltic	LU.SGC0D.024	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Baltic	LU.SGC0D.023	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Baltic	LU.SGC0D.022	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Baltic	LU.SGC0D.021	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Baltic	LU.SGC0D.020	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Baltic	LU.SGC0D.019	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Denmark	LU.SGC0D.018	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	Denmark	LU.SGC0D.017	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Denmark	LU.SGC0D.016	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268rr	India	LU.SGC08.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Drr	France	LU.SGC0D.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Drr	Spain	LU.SGC0D.007	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Ukraine	LU.SGC0C.018	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Thailand	LU.SGC0C.014	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Thailand	LU.SGC0C.013	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Thailand	LU.SGC0C.012	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Crr	Malaysia	LU.SGC0C.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Crr	Vietnam	LU.SGC0C.002	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Crr	China	LU.SGC0C.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	India	NU.SGESI.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Hungary	NU.SGEEU.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Switzerland	LU.SGE0D.041	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	Chile	LU.SGEAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	Middle East	NU.SGEEM.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Middle East	NU.SGEEM.007	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Middle East	NU.SGEEM.006	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Middle East	NU.SGEEM.005	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	France	NU.SGEEF.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	France	NU.SGEEF.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	Bulgaria	NU.SGEEX.016	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Holland	LU.SGE0D.014	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	China	NU.SGECN.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	China	NU.SGECN.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-28Cws	Thailand	LU.SGE0C.018	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dws	Algeria	NU.SGEEM.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Cws	Thailand	LU.SGE0C.020	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Korea	NU.SGESJ.001	3rd WiFi 1x1 BGN	BT 2.1	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-28Cws	Thailand	LU.SGE0C.019	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-281ws	Philippines	LU.SGE01.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	USA	LU.SGE0D.044	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Russia	LU.SGE0D.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	Mexico	NU.SGEAL.005	3rd WiFi 1x1 BGN	N	NM10
AOD270-28Dws	Malaysia	LU.SGE0D.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-28Cws	Malaysia	LU.SGE0C.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Hws	China	NU.SGECN.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Hws	China	NU.SGECN.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	Russia	NU.SGEER.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	Middle East	NU.SGEEM.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Middle East	NU.SGEEM.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cws	Middle East	NU.SGEEM.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Dws	GCTWN	LU.SGE0D.021	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Germany	LU.SGE0D.042	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	GCTWN	LU.SGE0D.003	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Hong Kong	NU.SGECF.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.015	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	ACLA-Spanish	NU.SGEAL.004	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Dws	Denmark	NU.SGEED.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Germany	LU.SGE0D.043	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	ACLA-Spanish	NU.SGEAL.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	Germany	NU.SGEEG.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Holland	NU.SGEEH.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.014	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Spain	NU.SGEEB.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	Serbia/Bosnia-Herzegovina	NU.SGEEX.013	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Albania/Macedonia	NU.SGEEX.012	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Serbia/Bosnia-Herzegovina	NU.SGEEX.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Albania/Macedonia	NU.SGEEX.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Serbia/Bosnia-Herzegovina	NU.SGEEX.009	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Albania/Macedonia	NU.SGEEX.008	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cws	Bulgaria	NU.SGEEX.007	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	Slovenia/Croatia	NU.SGEEX.006	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.005	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Albania/Macedonia	NU.SGEEX.004	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Slovenia/Croatia	NU.SGEEX.003	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Serbia/Bosnia-Herzegovina	NU.SGEEX.002	3rd WiFi 1x1 BGN	BT 2.1	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Indonesia	LU.SGE0C.022	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	USA	LU.SGE0D.020	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	Russia	LU.SGE08.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Singapore	LU.SGE0D.022	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Mexico	NU.SGEAL.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Japan	LU.SGE0D.027	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Indonesia	LU.SGE08.008	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	Serbia/Bosnia- Herzegovina	LU.SGE08.011	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268ws	Albania/ Macedonia	LU.SGE08.010	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.036	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.035	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.034	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.033	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.032	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.031	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-268ws	Russia	LU.SGE08.009	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Poland	LU.SGE0D.026	3rd WiFi 1x1 BGN	N	NM10
AOD270-268ws	ACLA-Spanish	LU.SGE08.006	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Cws	ACLA-Spanish	LU.SGE0C.028	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Baltic	LU.SGE0D.039	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Baltic	LU.SGE0D.038	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Baltic	LU.SGE0D.037	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Baltic	LU.SGE0D.036	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Baltic	LU.SGE0D.035	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Baltic	LU.SGE0D.034	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Baltic	LU.SGE0D.033	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Baltic	LU.SGE0D.032	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Baltic	LU.SGE0D.031	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Denmark	LU.SGE0D.030	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Denmark	LU.SGE0D.029	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Denmark	LU.SGE0D.028	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Poland	LU.SGE0D.025	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Italy	LU.SGE0D.017	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26Dws	Italy	LU.SGE0D.016	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Belgium	LU.SGE0D.013	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	France	LU.SGE0D.004	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Dws	Spain	LU.SGE0D.018	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26Dws	Luxembourg	LU.SGE0D.015	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	Ukraine	LU.SGE0C.021	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	Thailand	LU.SGE0C.008	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Thailand	LU.SGE0C.007	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Thailand	LU.SGE0C.006	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26Cws	Malaysia	LU.SGE0C.003	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	Vietnam	LU.SGE0C.002	3rd WiFi 1x1 BGN	N	NM10
AOD270-26Cws	China	LU.SGE0C.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26DGkk	Hungary	NU.SGBEU.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-268Gkk	South Africa	NU.SGBEA.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26CGkk	Vietnam	NU.SGBSV.002	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26CGkk	Vietnam	NU.SGBSV.001	3rd WiFi 1x1 BGN	BT 2.1	NM10
AOD270-26DGkk	Denmark	NU.SGBED.002	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26DGkk	Denmark	NU.SGBED.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-268Gkk	South Africa	NU.SGBEA.001	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26DGkk	Portugal	NU.SGBEB.001	3rd WiFi 1x1 BGN	N	NM10
AOD270-26DGkk	WW	S2.SGB0D.004	3rd WiFi 1x1 BGN	BT 4.0	NM10
AOD270-26DGkk	Baltic	LU.SGB0D.010	3rd WiFi 1x1 BGN	N	NM10
AOD270-26DGkk	Baltic	LU.SGB0D.009	3rd WiFi 1x1 BGN	N	NM10

Table 7-6. Wireless LAN1, Bluetooth, NB Chipset (Continued)

Model	Country	Acer Part No	Wireless LAN1	Bluetooth	NB Chipset
AOD270-26DGkk	Baltic	LU.SGB0D.008	3rd WiFi 1x1 BGN	N	NM10
AOD270-26DGkk	Denmark	LU.SGB0D.007	3rd WiFi 1x1 BGN	N	NM10
AOD270-26DGkk	Bulgaria	LU.SGB0D.006	3rd WiFi 1x1 BGN	N	NM10

Table 7-7. Battery, Adapter, Camera

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-268w	ACLA-Spanish	NU.SGNAL.003	6CELL2.2_w	40W	0.3M
AOD270-26Cw	ACLA-Spanish	NU.SGNAL.002	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Hungary	NU.SGNEU.002	6CELL2.2_w	40W	0.3M
AOD270-26Dw	France	NU.SGNEF.002	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Belgium	NU.SGNEH.004	6CELL2.2_w	40W	0.3M
AOD270-268w	Indonesia	NU.SGNSN.001	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Indonesia	LU.SGN0C.005	6CELL2.2_w	40W	0.3M
AOD270-268w	Middle East	NU.SGNEM.007	6CELL2.2_w	40W	0.3M
AOD270-268w	South Africa	NU.SGNEA.001	6CELL2.2_w	40W	0.3M
AOD270-268w	Middle East	NU.SGNEM.005	6CELL2.2_w	40W	0.3M
AOD270-281w	Philippines	NU.SGNSP.001	6CELL2.2_w	40W	0.3M
AOD270-268w	Algeria	NU.SGNEM.003	6CELL2.2_w	40W	0.3M
AOD270-28Cw	Thailand	LU.SGN0C.009	6CELL2.2_w	40W	0.3M
AOD270-28Cw	Thailand	LU.SGN0C.010	6CELL2.2_w	40W	0.3M
AOD270-28Cw	Thailand	LU.SGN0C.011	6CELL2.2_w	40W	0.3M
AOD270-288w	Philippines	LU.SGN08.008	6CELL2.2_w	40W	0.3M
AOD270-28Dw	Italy	NU.SGNET.001	3CELL2.2_w	40W	0.3M
AOD270-28Dw	Hungary	NU.SGNEU.001	3CELL2.2_w	40W	0.3M
AOD270-28Dw	Czech	NU.SGNEC.001	3CELL2.2_w	40W	0.3M
AOD270-28Dw	Luxembourg	NU.SGNEH.003	3CELL2.2_w	40W	0.3M
AOD270-28Dw	Holland	NU.SGNEH.002	3CELL2.2_w	40W	0.3M
AOD270-28Dw	Belgium	NU.SGNEH.001	3CELL2.2_w	40W	0.3M
AOD270-28Dw	France	NU.SGNEF.001	3CELL2.2_w	40W	0.3M
AOD270-281w	Malaysia	NU.SGNSM.001	6CELL2.2_w	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Dw	GCTWN	LU.SGN0D.001	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Germany	NU.SGNEG.001	3CELL2.2_w	40W	0.3M
AOD270-26Dw	Spain	NU.SGNEB.001	6CELL2.2_w	40W	0.3M
AOD270-268w	Turkey	NU.SGNEY.001	6CELL2.2_w	40W	0.3M
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.011	6CELL2.2_w	40W	0.3M
AOD270-268w	Albania/Macedonia	NU.SGNEX.010	6CELL2.2_w	40W	0.3M
AOD270-268w	Serbia/Bosnia-Herzegovina	NU.SGNEX.009	6CELL2.2_w	40W	0.3M
AOD270-268w	Albania/Macedonia	NU.SGNEX.008	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Hong Kong	NU.SGNCF.001	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Slovenia/Croatia	NU.SGNEX.007	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.006	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.005	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.004	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Slovenia/Croatia	NU.SGNEX.003	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Serbia/Bosnia-Herzegovina	NU.SGNEX.002	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Albania/Macedonia	NU.SGNEX.001	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Korea	NU.SGNSJ.001	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Poland	NU.SGNEP.002	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Poland	NU.SGNEP.001	6CELL2.2_w	40W	0.3M
AOD270-268w	Russia	LU.SGN08.007	6CELL2.2_w	40W	0.3M
AOD270-268w	Middle East	NU.SGNEM.006	6CELL2.2_w	40W	0.3M
AOD270-268w	Middle East	NU.SGNEM.004	6CELL2.2_w	40W	0.3M
AOD270-268w	Middle East	NU.SGNEM.002	6CELL2.2_w	40W	0.3M
AOD270-268w	Middle East	NU.SGNEM.001	6CELL2.2_w	40W	0.3M
AOD270-268w	Mexico	NU.SGNAL.001	3CELL2.2_w	40W	0.3M
AOD270-26Dw	Romania	LU.SGN0D.013	6CELL2.2_w	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Cw	Romania	LU.SGN0C.015	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Slovenia/Croatia	LU.SGN0C.014	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Serbia/Bosnia-Herzegovina	LU.SGN0C.013	6CELL2.2_w	40W	0.3M
AOD270-26Cw	Albania/Macedonia	LU.SGN0C.012	6CELL2.2_w	40W	0.3M
AOD270-268w	South Africa	LU.SGN08.006	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Italy	LU.SGN0D.011	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Italy	LU.SGN0D.010	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Germany	LU.SGN0D.009	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Germany	LU.SGN0D.008	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Luxembourg	LU.SGN0D.007	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Holland	LU.SGN0D.006	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Belgium	LU.SGN0D.005	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Bulgaria	LU.SGN0D.004	3CELL2.2_w	40W	0.3M
AOD270-268w	ACLA-Spanish	LU.SGN08.004	3CELL2.2_w	40W	0.3M
AOD270-26Cw	ACLA-Spanish	LU.SGN0C.007	3CELL2.2_w	40W	0.3M
AOD270-268w	India	LU.SGN08.002	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Indonesia	LU.SGN0D.003	6CELL2.2_w	40W	0.3M
AOD270-26Dw	Singapore	LU.SGN0D.002	6CELL2.2_w	40W	0.3M
AOD270-26Dw	WW	S2.SGN0D.001	3CELL2.2_w	40W	0.3M
AOD270-26Cw	Vietnam	LU.SGN0C.004	6CELL2.2_w	40W	0.3M
AOD270-26Dbb	Czech	NU.SGDEC.001	6CELL2.2	40W	0.3M
AOD270-281bb	Malaysia	NU.SGDSM.001	6CELL2.2	40W	0.3M
AOD270-26Dbb	Germany	LU.SGD0D.030	6CELL2.2	40W	0.3M
AOD270-268bb	Chile	LU.SGDAL.001	6CELL2.2	40W	0.3M
AOD270-268bb	Middle East	NU.SGDEM.008	6CELL2.2	40W	0.3M
AOD270-268bb	Middle East	NU.SGDEM.007	6CELL2.2	40W	0.3M
AOD270-268bb	Middle East	NU.SGDEM.006	3CELL2.2	40W	0.3M
AOD270-268bb	Middle East	NU.SGDEM.005	3CELL2.2	40W	0.3M
AOD270-26Cbb	Bulgaria	NU.SGDEX.012	3CELL2.2	40W	0.3M
AOD270-26Cbb	China	NU.SGDCN.004	6CELL2.2	40W	0.3M
AOD270-26Cbb	China	NU.SGDCN.003	3CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Dbb	Russia	LU.SGD0D.002	6CELL2.2	40W	0.3M
AOD270-28Cbb	Thailand	LU.SGD0C.009	6CELL2.2	40W	0.3M
AOD270-26Dbb	Algeria	NU.SGDEM.004	3CELL2.2	40W	0.3M
AOD270-26Cbb	Korea	NU.SGDSJ.001	6CELL2.2	40W	0.3M
AOD270-281bb	Philippines	LU.SGD01.001	6CELL2.2	40W	0.3M
AOD270-28Cbb	Thailand	LU.SGD0C.010	6CELL2.2	40W	0.3M
AOD270-26Dbb	Germany	LU.SGD0D.031	6CELL2.2	40W	0.3M
AOD270-28Cbb	Thailand	LU.SGD0C.008	6CELL2.2	40W	0.3M
AOD270-26Cbb	Germany	NU.SGDEG.001	6CELL2.2	40W	0.3M
AOD270-288bb	Malaysia	LU.SGD08.003	6CELL2.2	40W	0.3M
AOD270-28Dbb	Malaysia	LU.SGD0D.006	6CELL2.2	40W	0.3M
AOD270-28Cbb	Malaysia	LU.SGD0C.005	6CELL2.2	40W	0.3M
AOD270-26Hbb	China	NU.SGDCN.002	6CELL2.2	40W	0.3M
AOD270-26Hbb	China	NU.SGDCN.001	3CELL2.2	40W	0.3M
AOD270-268bb	Middle East	NU.SGDEM.003	6CELL2.2	40W	0.3M
AOD270-26Cbb	Middle East	NU.SGDEM.002	6CELL2.2	40W	0.3M
AOD270-268bb	Middle East	NU.SGDEM.001	6CELL2.2	40W	0.3M
AOD270-26Dbb	GCTWN	LU.SGD0D.012	6CELL2.2	40W	0.3M
AOD270-268bb	India	LU.SGD08.008	6CELL2.2	40W	0.3M
AOD270-26Dbb	Hong Kong	NU.SGDCF.001	6CELL2.2	40W	0.3M
AOD270-26Dbb	Canada	NU.SGDAA.001	6CELL2.2	40W	0.3M
AOD270-26Dbb	Denmark	NU.SGDED.001	6CELL2.2	40W	0.3M
AOD270-268bb	ACLA-Spanish	NU.SGDAL.003	6CELL2.2	40W	0.3M
AOD270-26Dbb	Canada	LU.SGD0D.032	6CELL2.2	40W	0.3M
AOD270-268bb	ACLA-Spanish	NU.SGDAL.004	3CELL2.2	40W	0.3M
AOD270-26Cbb	Serbia/Bosnia-Herzegovina	NU.SGDEX.011	6CELL2.2	40W	0.3M
AOD270-26Dbb	Spain	NU.SGDEB.001	3CELL2.2	40W	0.3M
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.010	6CELL2.2	40W	0.3M
AOD270-268bb	Albania/Macedonia	NU.SGDEX.009	6CELL2.2	40W	0.3M
AOD270-268bb	Serbia/Bosnia-Herzegovina	NU.SGDEX.008	6CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-268bb	Albania/ Macedonia	NU.SGDEX.007	6CELL2.2	40W	0.3M
AOD270-26Cbb	Slovenia/Croat ia	NU.SGDEX.006	6CELL2.2	40W	0.3M
AOD270-26Cbb	Serbia/Bosnia- Herzegovina	NU.SGDEX.005	6CELL2.2	40W	0.3M
AOD270-26Cbb	Albania/ Macedonia	NU.SGDEX.004	6CELL2.2	40W	0.3M
AOD270-26Cbb	Slovenia/Croat ia	NU.SGDEX.003	6CELL2.2	40W	0.3M
AOD270-26Cbb	Serbia/Bosnia- Herzegovina	NU.SGDEX.002	6CELL2.2	40W	0.3M
AOD270-26Cbb	Albania/ Macedonia	NU.SGDEX.001	6CELL2.2	40W	0.3M
AOD270-26Cbb	Indonesia	LU.SGD0C.027	6CELL2.2	40W	0.3M
AOD270-26Dbb	USA	LU.SGD0D.011	6CELL2.2	40W	0.3M
AOD270-26Dbb	Singapore	LU.SGD0D.013	6CELL2.2	40W	0.3M
AOD270-268bb	Mexico	NU.SGDAL.001	3CELL2.2	40W	0.3M
AOD270-268bb	Indonesia	LU.SGD08.010	6CELL2.2	40W	0.3M
AOD270-26Cbb	Romania	LU.SGD0C.030	6CELL2.2	40W	0.3M
AOD270-268bb	Russia	LU.SGD08.013	6CELL2.2	40W	0.3M
AOD270-26Dbb	USA	LU.SGD0D.033	3CELL2.2	40W	0.3M
AOD270-26Dbb	Poland	LU.SGD0D.017	6CELL2.2	40W	0.3M
AOD270-26Cbb	Poland	LU.SGD0C.025	6CELL2.2	40W	0.3M
AOD270-26Dbb	Poland	LU.SGD0D.016	6CELL2.2	40W	0.3M
AOD270-268bb	ACLA-Spanish	LU.SGD08.012	3CELL2.2	40W	0.3M
AOD270-26Cbb	ACLA-Spanish	LU.SGD0C.028	3CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.029	3CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.028	3CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.027	3CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.026	3CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.025	3CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.024	3CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.023	6CELL2.2	40W	0.3M
AOD270-26Dbb	Baltic	LU.SGD0D.022	6CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Dbb	Baltic	LU.SGD0D.021	6CELL2.2	40W	0.3M
AOD270-26Dbb	Denmark	LU.SGD0D.020	3CELL2.2	40W	0.3M
AOD270-26Dbb	Denmark	LU.SGD0D.019	3CELL2.2	40W	0.3M
AOD270-26Dbb	Denmark	LU.SGD0D.018	6CELL2.2	40W	0.3M
AOD270-268bb	Philippines	LU.SGD08.009	6CELL2.2	40W	0.3M
AOD270-268bb	Russia	LU.SGD08.002	6CELL2.2	40W	0.3M
AOD270-26Dbb	France	LU.SGD0D.001	6CELL2.2	40W	0.3M
AOD270-26Dbb	Spain	LU.SGD0D.009	6CELL2.2	40W	0.3M
AOD270-26Dbb	Italy	LU.SGD0D.008	3CELL2.2	40W	0.3M
AOD270-26Cbb	Ukraine	LU.SGD0C.020	3CELL2.2	40W	0.3M
AOD270-26Cbb	Malaysia	LU.SGD0C.007	6CELL2.2	40W	0.3M
AOD270-26Cbb	Vietnam	LU.SGD0C.004	6CELL2.2	40W	0.3M
AOD270-26Cbb	China	LU.SGD0C.003	3CELL2.2	40W	0.3M
AOD270-26Dkk	Hungary	NU.SGAEU.002	6CELL2.2	40W	0.3M
AOD270-26Dkk	Czech	NU.SGAEC.003	6CELL2.2	40W	0.3M
AOD270-26Ckk	Czech	NU.SGAEC.002	6CELL2.2	40W	0.3M
AOD270-26Dkk	Canada	LU.SGAAA.001	6CELL2.2	65W	0.3M
AOD270-26Dkk	Malaysia	NU.SGASM.002	6CELL2.2	40W	0.3M
AOD270-263kk	Malaysia	NU.SGASM.003	6CELL2.2	40W	0.3M
AOD270-268kk	Chile	LU.SGAAL.001	6CELL2.2	40W	0.3M
AOD270-268kk	Middle East	NU.SGAEM.008	6CELL2.2	40W	0.3M
AOD270-268kk	Middle East	NU.SGAEM.007	6CELL2.2	40W	0.3M
AOD270-268kk	Middle East	NU.SGAEM.006	3CELL2.2	40W	0.3M
AOD270-268kk	Middle East	NU.SGAEM.005	3CELL2.2	40W	0.3M
AOD270-268kk	South Africa	NU.SGAEA.002	6CELL2.2	40W	0.3M
AOD270-268kk	South Africa	NU.SGAEA.001	3CELL2.2	40W	0.3M
AOD270-26Dkk	France	NU.SGAEF.002	6CELL2.2	40W	0.3M
AOD270-26Ckk	Bulgaria	NU.SGAEX.015	3CELL2.2	40W	0.3M
AOD270-26Dkk	USA	NU.SGAAA.005	3CELL2.2	40W	0.3M
AOD270-26Ckk	China	NU.SGACN.004	6CELL2.2	40W	0.3M
AOD270-26Ckk	China	NU.SGACN.003	3CELL2.2	40W	0.3M
AOD270-28Ckk	Thailand	LU.SGA0C.010	6CELL2.2	40W	0.3M
AOD270-28Ckk	Thailand	LU.SGA0C.012	6CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Dkk	Italy	LU.SGA0D.023	3CELL2.2	40W	0.3M
AOD270-281kk	Philippines	LU.SGA01.001	6CELL2.2	40W	0.3M
AOD270-26Dkk	Algeria	NU.SGAEM.004	3CELL2.2	40W	0.3M
AOD270-26Ckk	Korea	NU.SGASJ.001	6CELL2.2	40W	0.3M
AOD270-26Dkk	Denmark	NU.SGAED.001	6CELL2.2	40W	0.3M
AOD270-288kk	Malaysia	NU.SGASM.001	6CELL2.2	40W	0.3M
AOD270-28Ckk	Thailand	LU.SGA0C.011	6CELL2.2	40W	0.3M
AOD270-26Dkk	USA	LU.SGA0D.068	6CELL2.2	65W	0.3M
AOD270-26Dkk	Russia	LU.SGA0D.005	6CELL2.2	40W	0.3M
AOD270-28Dkk	Malaysia	LU.SGA0D.010	6CELL2.2	40W	0.3M
AOD270-28Ckk	Malaysia	LU.SGA0C.005	6CELL2.2	40W	0.3M
AOD270-288kk	Malaysia	LU.SGA08.003	6CELL2.2	40W	0.3M
AOD270-28Dkk	Luxembourg	NU.SGAEH.004	3CELL2.2	40W	0.3M
AOD270-28Dkk	Italy	NU.SGAET.002	3CELL2.2	40W	0.3M
AOD270-28Dkk	Hungary	NU.SGAEU.001	3CELL2.2	40W	0.3M
AOD270-28Dkk	Czech	NU.SGAEC.001	3CELL2.2	40W	0.3M
AOD270-28Dkk	Holland	NU.SGAEH.003	3CELL2.2	40W	0.3M
AOD270-28Dkk	Belgium	NU.SGAEH.002	3CELL2.2	40W	0.3M
AOD270-26Hkk	China	NU.SGACN.002	6CELL2.2	40W	0.3M
AOD270-26Hkk	China	NU.SGACN.001	3CELL2.2	40W	0.3M
AOD270-28Dkk	France	NU.SGAEF.001	3CELL2.2	40W	0.3M
AOD270-26Ckk	Russia	NU.SGAER.001	6CELL2.2	40W	0.3M
AOD270-268kk	Middle East	NU.SGAEM.003	6CELL2.2	40W	0.3M
AOD270-268kk	Middle East	NU.SGAEM.002	6CELL2.2	40W	0.3M
AOD270-26Ckk	Middle East	NU.SGAEM.001	6CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	NU.SGAST.003	6CELL2.2	40W	0.3M
AOD270-268kk	Philippines	NU.SGASP.001	6CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	NU.SGAST.006	6CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	NU.SGAST.005	6CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	NU.SGAST.004	6CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	NU.SGAST.002	6CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	NU.SGAST.001	6CELL2.2	40W	0.3M
AOD270-268kk	India	LU.SGA08.012	6CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Dkk	GCTWN	LU.SGA0D.027	6CELL2.2	40W	0.3M
AOD270-26Dkk	Germany	LU.SGA0D.033	6CELL2.2	40W	0.3M
AOD270-26Dkk	Hong Kong	NU.SGACF.001	6CELL2.2	40W	0.3M
AOD270-26Dkk	Australia/New Zealand	NU.SGASA.001	6CELL2.2	40W	0.3M
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.014	6CELL2.2	40W	0.3M
AOD270-268kk	Philippines	LU.SGA08.013	6CELL2.2	40W	0.3M
AOD270-268kk	ACLA-Spanish	NU.SGAAL.004	3CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	LU.SGA0C.018	3CELL2.2	40W	0.3M
AOD270-26Dkk	Canada	NU.SGAAA.003	6CELL2.2	65W	0.3M
AOD270-26Dkk	Canada	LU.SGA0D.064	6CELL2.2	40W	0.3M
AOD270-26Ckk	Germany	NU.SGAEG.001	6CELL2.2	40W	0.3M
AOD270-268kk	ACLA-Spanish	NU.SGAAL.003	6CELL2.2	40W	0.3M
AOD270-26Dkk	Switzerland	LU.SGA0D.060	3CELL2.2	40W	0.3M
AOD270-26Dkk	Germany	LU.SGA0D.032	6CELL2.2	40W	0.3M
AOD270-26Dkk	Canada	NU.SGAAA.002	6CELL2.2	40W	0.3M
AOD270-26Dkk	Canada	NU.SGAAA.001	6CELL2.2	40W	0.3M
AOD270-26Dkk	Portugal	NU.SGAEB.002	3CELL2.2	40W	0.3M
AOD270-26Dkk	Holland	NU.SGAEH.001	6CELL2.2	40W	0.3M
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.013	6CELL2.2	40W	0.3M
AOD270-26Dkk	Spain	NU.SGAEB.001	3CELL2.2	40W	0.3M
AOD270-268kk	Turkey	NU.SGAEY.001	6CELL2.2	40W	0.3M
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.012	6CELL2.2	40W	0.3M
AOD270-268kk	Albania/ Macedonia	NU.SGAEX.011	6CELL2.2	40W	0.3M
AOD270-268kk	Serbia/Bosnia-Herzegovina	NU.SGAEX.010	6CELL2.2	40W	0.3M
AOD270-268kk	Albania/ Macedonia	NU.SGAEX.009	6CELL2.2	40W	0.3M
AOD270-26Ckk	Slovenia/Croatia	NU.SGAEX.008	6CELL2.2	40W	0.3M
AOD270-26Ckk	Serbia/Bosnia-Herzegovina	NU.SGAEX.007	6CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.006	6CELL2.2	40W	0.3M
AOD270-26Ckk	Slovenia/Croat ia	NU.SGAEX.005	6CELL2.2	40W	0.3M
AOD270-26Ckk	Serbia/Bosnia- Herzegovina	NU.SGAEX.004	6CELL2.2	40W	0.3M
AOD270-26Ckk	Albania/ Macedonia	NU.SGAEX.003	6CELL2.2	40W	0.3M
AOD270-26Ckk	Bulgaria	NU.SGAEX.002	3CELL2.2	40W	0.3M
AOD270-26Ckk	Bulgaria	NU.SGAEX.001	3CELL2.2	40W	0.3M
AOD270-26Ckk	Indonesia	LU.SGA0C.031	6CELL2.2	40W	0.3M
AOD270-26Dkk	USA	LU.SGA0D.066	6CELL2.2	40W	0.3M
AOD270-26Dkk	Japan	LU.SGA0D.042	6CELL2.2	40W	0.3M
AOD270-26Dkk	Singapore	LU.SGA0D.028	6CELL2.2	40W	0.3M
AOD270-268kk	Mexico	NU.SGAAL.001	3CELL2.2	40W	0.3M
AOD270-268kk	Indonesia	LU.SGA08.016	6CELL2.2	40W	0.3M
AOD270-26Dkk	Canada	LU.SGA0D.065	3CELL2.2	40W	0.3M
AOD270-26Dkk	Romania	LU.SGA0D.070	6CELL2.2	40W	0.3M
AOD270-26Ckk	Romania	LU.SGA0C.039	6CELL2.2	40W	0.3M
AOD270-26Dkk	Belgium	LU.SGA0D.014	6CELL2.2	40W	0.3M
AOD270-26Dkk	USA	LU.SGA0D.026	6CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	LU.SGA0C.038	3CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	LU.SGA0C.037	3CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	LU.SGA0C.036	3CELL2.2	40W	0.3M
AOD270-268kk	Russia	LU.SGA08.019	6CELL2.2	40W	0.3M
AOD270-26Dkk	Holland	LU.SGA0D.015	6CELL2.2	40W	0.3M
AOD270-26Dkk	USA	LU.SGA0D.069	3CELL2.2	40W	0.3M
AOD270-26Dkk	USA	LU.SGA0D.067	3CELL2.2	40W	0.3M
AOD270-26Ckk	Poland	LU.SGA0C.029	6CELL2.2	40W	0.3M
AOD270-268kk	South Africa	LU.SGA08.020	3CELL2.2	40W	0.3M
AOD270-26Dkk	Poland	LU.SGA0D.040	6CELL2.2	40W	0.3M
AOD270-26Dkk	Poland	LU.SGA0D.039	6CELL2.2	40W	0.3M
AOD270-26Dkk	GCTWN	S2.SGA0D.007	3CELL2.2	40W	0.3M
AOD270-26Dkk	WW	S2.SGA0D.006	3CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Dkk	Czech	LU.SGA0D.063	6CELL2.2	40W	0.3M
AOD270-26Dkk	Greece	LU.SGA0D.062	6CELL2.2	40W	0.3M
AOD270-26Dkk	Greece	LU.SGA0D.061	3CELL2.2	40W	0.3M
AOD270-268kk	Caribbean	LU.SGA08.017	3CELL2.2	40W	0.3M
AOD270-26Ckk	Caribbean	LU.SGA0C.034	3CELL2.2	40W	0.3M
AOD270-26Ckk	ACLA-Spanish	LU.SGA0C.032	3CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.058	3CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.057	3CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.056	3CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.055	3CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.054	3CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.053	3CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.052	6CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.051	6CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.050	6CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.049	6CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.048	6CELL2.2	40W	0.3M
AOD270-26Dkk	Baltic	LU.SGA0D.047	6CELL2.2	40W	0.3M
AOD270-26Dkk	Denmark	LU.SGA0D.046	3CELL2.2	40W	0.3M
AOD270-26Dkk	Denmark	LU.SGA0D.045	3CELL2.2	40W	0.3M
AOD270-26Dkk	Denmark	LU.SGA0D.044	6CELL2.2	40W	0.3M
AOD270-26Dkk	Denmark	LU.SGA0D.043	6CELL2.2	40W	0.3M
AOD270-268kk	Brazil	LU.SGA08.015	3CELL2.2	40W	0.3M
AOD270-26Dkk	Germany	LU.SGA0D.041	3CELL2.2	40W	0.3M
AOD270-26Dkk	France	LU.SGA0D.038	3CELL2.2	40W	0.3M
AOD270-26Dkk	Bulgaria	LU.SGA0D.037	3CELL2.2	40W	0.3M
AOD270-26Dkk	Germany	LU.SGA0D.035	6CELL2.2	40W	0.3M
AOD270-26Dkk	Germany	LU.SGA0D.034	6CELL2.2	40W	0.3M
AOD270-26Dkk	Germany	LU.SGA0D.031	6CELL2.2	40W	0.3M
AOD270-26Dkk	Germany	LU.SGA0D.030	6CELL2.2	40W	0.3M
AOD270-26Dkk	Italy	LU.SGA0D.021	6CELL2.2	40W	0.3M
AOD270-268kk	ACLA-Spanish	LU.SGA08.008	3CELL2.2	40W	0.3M
AOD270-26Dkk	Luxembourg	LU.SGA0D.016	6CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Dkk	France	LU.SGA0D.004	6CELL2.2	40W	0.3M
AOD270-268kk	Russia	LU.SGA08.002	6CELL2.2	40W	0.3M
AOD270-26Dkk	WW	S2.SGA0D.005	3CELL2.2	40W	0.3M
AOD270-26Dkk	UK	LU.SGA0D.018	3CELL2.2	40W	0.3M
AOD270-26Dkk	UK	LU.SGA0D.019	6CELL2.2	40W	0.3M
AOD270-26Dkk	Spain	LU.SGA0D.024	6CELL2.2	40W	0.3M
AOD270-26Ckk	Ukraine	LU.SGA0C.019	3CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	LU.SGA0C.014	3CELL2.2	40W	0.3M
AOD270-26Ckk	Thailand	LU.SGA0C.013	3CELL2.2	40W	0.3M
AOD270-26Ckk	Malaysia	LU.SGA0C.006	6CELL2.2	40W	0.3M
AOD270-26Ckk	Vietnam	LU.SGA0C.003	3CELL2.2	40W	0.3M
AOD270-26Ckk	China	LU.SGA0C.002	3CELL2.2	40W	0.3M
AOD270-26Drr	Czech	NU.SGCEC.002	6CELL2.2	40W	0.3M
AOD270-26Crr	Czech	NU.SGCEC.001	6CELL2.2	40W	0.3M
AOD270-288rr	Malaysia	LU.SGC08.003	6CELL2.2	40W	0.3M
AOD270-288rr	Malaysia	LU.SGC08.002	6CELL2.2	40W	0.3M
AOD270-281rr	Malaysia	NU.SGCSM.001	6CELL2.2	40W	0.3M
AOD270-26Drr	Germany	LU.SGC0D.029	6CELL2.2	40W	0.3M
AOD270-26Crr	Poland	LU.SGC0C.022	6CELL2.2	40W	0.3M
AOD270-268rr	Chile	LU.SGCAL.001	6CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.010	6CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.009	6CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.008	3CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.007	3CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.006	3CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.005	3CELL2.2	40W	0.3M
AOD270-26Drr	France	NU.SGCEF.002	3CELL2.2	40W	0.3M
AOD270-26Drr	France	NU.SGCEF.001	6CELL2.2	40W	0.3M
AOD270-26Crr	Bulgaria	NU.SGCEX.012	3CELL2.2	40W	0.3M
AOD270-26Crr	China	NU.SGCCN.004	6CELL2.2	40W	0.3M
AOD270-26Crr	China	NU.SGCCN.003	3CELL2.2	40W	0.3M
AOD270-26Drr	USA	NU.SGCAA.001	6CELL2.2	40W	0.3M
AOD270-26Drr	Algeria	NU.SGCEM.004	3CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Drr	Denmark	NU.SGCED.001	6CELL2.2	40W	0.3M
AOD270-28Crr	Thailand	LU.SGC0C.011	6CELL2.2	40W	0.3M
AOD270-28Crr	Thailand	LU.SGC0C.009	6CELL2.2	40W	0.3M
AOD270-28Crr	Thailand	LU.SGC0C.010	6CELL2.2	40W	0.3M
AOD270-281rr	Philippines	LU.SGC01.001	6CELL2.2	40W	0.3M
AOD270-28Crr	Malaysia	LU.SGC0C.004	6CELL2.2	40W	0.3M
AOD270-288rr	Thailand	LU.SGC08.008	6CELL2.2	40W	0.3M
AOD270-288rr	Thailand	LU.SGC08.009	6CELL2.2	40W	0.3M
AOD270-28Drr	Malaysia	LU.SGC0D.004	6CELL2.2	40W	0.3M
AOD270-288rr	Thailand	LU.SGC08.010	6CELL2.2	40W	0.3M
AOD270-26Hrr	China	NU.SGCCN.002	3CELL2.2	40W	0.3M
AOD270-26Hrr	China	NU.SGCCN.001	6CELL2.2	40W	0.3M
AOD270-26Crr	Russia	NU.SGCER.001	6CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.003	6CELL2.2	40W	0.3M
AOD270-268rr	Middle East	NU.SGCEM.002	6CELL2.2	40W	0.3M
AOD270-26Crr	Middle East	NU.SGCEM.001	6CELL2.2	40W	0.3M
AOD270-26Drr	GCTWN	LU.SGC0D.010	6CELL2.2	40W	0.3M
AOD270-26Drr	USA	NU.SGCAA.003	3CELL2.2	40W	0.3M
AOD270-26Drr	Hong Kong	NU.SGCCF.001	6CELL2.2	40W	0.3M
AOD270-268rr	ACLA-Spanish	NU.SGCAL.004	3CELL2.2	40W	0.3M
AOD270-26Drr	Canada	NU.SGCAA.002	6CELL2.2	40W	0.3M
AOD270-26Crr	Germany	NU.SGCEG.001	6CELL2.2	40W	0.3M
AOD270-26Drr	Canada	LU.SGC0D.031	6CELL2.2	40W	0.3M
AOD270-26Drr	Germany	LU.SGC0D.030	6CELL2.2	40W	0.3M
AOD270-268rr	ACLA-Spanish	NU.SGCAL.003	6CELL2.2	40W	0.3M
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.011	6CELL2.2	40W	0.3M
AOD270-26Drr	Spain	NU.SGCEB.001	3CELL2.2	40W	0.3M
AOD270-268rr	Turkey	NU.SGCEY.001	6CELL2.2	40W	0.3M
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.010	6CELL2.2	40W	0.3M
AOD270-268rr	Albania/Macedonia	NU.SGCEX.009	6CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-268rr	Serbia/Bosnia-Herzegovina	NU.SGCEX.008	6CELL2.2	40W	0.3M
AOD270-268rr	Albania/Macedonia	NU.SGCEX.007	6CELL2.2	40W	0.3M
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.006	6CELL2.2	40W	0.3M
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.005	6CELL2.2	40W	0.3M
AOD270-26Crr	Albania/Macedonia	NU.SGCEX.004	6CELL2.2	40W	0.3M
AOD270-26Crr	Slovenia/Croatia	NU.SGCEX.003	6CELL2.2	40W	0.3M
AOD270-26Crr	Serbia/Bosnia-Herzegovina	NU.SGCEX.002	6CELL2.2	40W	0.3M
AOD270-26Crr	Albania/Macedonia	NU.SGCEX.001	6CELL2.2	40W	0.3M
AOD270-26Crr	Korea	NU.SGCSJ.001	6CELL2.2	40W	0.3M
AOD270-26Crr	Indonesia	LU.SGC0C.019	6CELL2.2	40W	0.3M
AOD270-26Drr	USA	LU.SGC0D.009	6CELL2.2	40W	0.3M
AOD270-268rr	Mexico	NU.SGCAL.001	3CELL2.2	40W	0.3M
AOD270-26Drr	Russia	LU.SGC0D.034	6CELL2.2	40W	0.3M
AOD270-26Drr	Singapore	LU.SGC0D.011	6CELL2.2	40W	0.3M
AOD270-268rr	Indonesia	LU.SGC08.014	6CELL2.2	40W	0.3M
AOD270-26Drr	Canada	LU.SGC0D.033	3CELL2.2	40W	0.3M
AOD270-26Crr	Romania	LU.SGC0C.026	6CELL2.2	40W	0.3M
AOD270-26Drr	Romania	LU.SGC0D.035	6CELL2.2	40W	0.3M
AOD270-26Drr	Poland	LU.SGC0D.014	6CELL2.2	40W	0.3M
AOD270-26Drr	Poland	LU.SGC0D.015	6CELL2.2	40W	0.3M
AOD270-26Drr	Canada	LU.SGC0D.032	3CELL2.2	40W	0.3M
AOD270-26Drr	Germany	LU.SGC0D.028	6CELL2.2	40W	0.3M
AOD270-268rr	ACLA-Spanish	LU.SGC08.012	3CELL2.2	40W	0.3M
AOD270-26Crr	ACLA-Spanish	LU.SGC0C.024	3CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.027	3CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.026	3CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.025	3CELL2.2	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Drr	Baltic	LU.SGC0D.024	3CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.023	3CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.022	3CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.021	6CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.020	6CELL2.2	40W	0.3M
AOD270-26Drr	Baltic	LU.SGC0D.019	6CELL2.2	40W	0.3M
AOD270-26Drr	Denmark	LU.SGC0D.018	3CELL2.2	40W	0.3M
AOD270-26Drr	Denmark	LU.SGC0D.017	3CELL2.2	40W	0.3M
AOD270-26Drr	Denmark	LU.SGC0D.016	6CELL2.2	40W	0.3M
AOD270-268rr	India	LU.SGC08.011	6CELL2.2	40W	0.3M
AOD270-26Drr	France	LU.SGC0D.001	6CELL2.2	40W	0.3M
AOD270-26Drr	Spain	LU.SGC0D.007	6CELL2.2	40W	0.3M
AOD270-26Crr	Ukraine	LU.SGC0C.018	3CELL2.2	40W	0.3M
AOD270-26Crr	Thailand	LU.SGC0C.014	3CELL2.2	40W	0.3M
AOD270-26Crr	Thailand	LU.SGC0C.013	3CELL2.2	40W	0.3M
AOD270-26Crr	Thailand	LU.SGC0C.012	3CELL2.2	40W	0.3M
AOD270-26Crr	Malaysia	LU.SGC0C.005	6CELL2.2	40W	0.3M
AOD270-26Crr	Vietnam	LU.SGC0C.002	6CELL2.2	40W	0.3M
AOD270-26Crr	China	LU.SGC0C.001	3CELL2.2	40W	0.3M
AOD270-268ws	India	NU.SGESI.001	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Hungary	NU.SGEEU.001	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Switzerland	LU.SGE0D.041	3CELL2.2_w	40W	0.3M
AOD270-268ws	Chile	LU.SGEAL.001	6CELL2.2_w	40W	0.3M
AOD270-268ws	Middle East	NU.SGEEM.008	6CELL2.2_w	40W	0.3M
AOD270-268ws	Middle East	NU.SGEEM.007	6CELL2.2_w	40W	0.3M
AOD270-268ws	Middle East	NU.SGEEM.006	3CELL2.2_w	40W	0.3M
AOD270-268ws	Middle East	NU.SGEEM.005	3CELL2.2_w	40W	0.3M
AOD270-26Dws	France	NU.SGEEF.002	6CELL2.2_w	40W	0.3M
AOD270-26Dws	France	NU.SGEEF.001	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Bulgaria	NU.SGEEX.016	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Holland	LU.SGE0D.014	6CELL2.2_w	40W	0.3M
AOD270-26Cws	China	NU.SGECN.004	6CELL2.2_w	40W	0.3M
AOD270-26Cws	China	NU.SGECN.003	3CELL2.2_w	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-28Cws	Thailand	LU.SGE0C.018	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Algeria	NU.SGEEM.004	3CELL2.2_w	40W	0.3M
AOD270-28Cws	Thailand	LU.SGE0C.020	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Korea	NU.SGESJ.001	6CELL2.2_w	40W	0.3M
AOD270-28Cws	Thailand	LU.SGE0C.019	6CELL2.2_w	40W	0.3M
AOD270-281ws	Philippines	LU.SGE01.001	6CELL2.2_w	40W	0.3M
AOD270-26Dws	USA	LU.SGE0D.044	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Russia	LU.SGE0D.005	6CELL2.2_w	40W	0.3M
AOD270-268ws	Mexico	NU.SGEAL.005	3CELL2.2_w	40W	0.3M
AOD270-28Dws	Malaysia	LU.SGE0D.011	6CELL2.2_w	40W	0.3M
AOD270-28Cws	Malaysia	LU.SGE0C.004	6CELL2.2_w	40W	0.3M
AOD270-26Hws	China	NU.SGECN.002	3CELL2.2_w	40W	0.3M
AOD270-26Hws	China	NU.SGECN.001	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Russia	NU.SGEER.001	6CELL2.2_w	40W	0.3M
AOD270-268ws	Middle East	NU.SGEEM.003	6CELL2.2_w	40W	0.3M
AOD270-268ws	Middle East	NU.SGEEM.002	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Middle East	NU.SGEEM.001	6CELL2.2_w	40W	0.3M
AOD270-26Dws	GCTWN	LU.SGE0D.021	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Germany	LU.SGE0D.042	6CELL2.2_w	40W	0.3M
AOD270-26Dws	GCTWN	LU.SGE0D.003	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Hong Kong	NU.SGECF.001	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.015	6CELL2.2_w	40W	0.3M
AOD270-268ws	ACLA-Spanish	NU.SGEAL.004	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Denmark	NU.SGEED.001	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Germany	LU.SGE0D.043	6CELL2.2_w	40W	0.3M
AOD270-268ws	ACLA-Spanish	NU.SGEAL.003	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Germany	NU.SGEEG.001	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Holland	NU.SGEEH.001	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.014	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Spain	NU.SGEEB.001	3CELL2.2_w	40W	0.3M
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.013	6CELL2.2_w	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.012	6CELL2.2_w	40W	0.3M
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.011	3CELL2.2_w	40W	0.3M
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.010	3CELL2.2_w	40W	0.3M
AOD270-268ws	Serbia/Bosnia- Herzegovina	NU.SGEEX.009	3CELL2.2_w	40W	0.3M
AOD270-268ws	Albania/ Macedonia	NU.SGEEX.008	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Bulgaria	NU.SGEEX.007	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Slovenia/Croat ia	NU.SGEEX.006	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.005	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.004	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Slovenia/Croat ia	NU.SGEEX.003	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Serbia/Bosnia- Herzegovina	NU.SGEEX.002	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Albania/ Macedonia	NU.SGEEX.001	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Indonesia	LU.SGE0C.022	6CELL2.2_w	40W	0.3M
AOD270-26Dws	USA	LU.SGE0D.020	6CELL2.2_w	40W	0.3M
AOD270-268ws	Russia	LU.SGE08.002	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Singapore	LU.SGE0D.022	6CELL2.2_w	40W	0.3M
AOD270-268ws	Mexico	NU.SGEAL.001	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Japan	LU.SGE0D.027	6CELL2.2_w	40W	0.3M
AOD270-268ws	Indonesia	LU.SGE08.008	6CELL2.2_w	40W	0.3M
AOD270-268ws	Serbia/Bosnia- Herzegovina	LU.SGE08.011	6CELL2.2_w	40W	0.3M
AOD270-268ws	Albania/ Macedonia	LU.SGE08.010	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.036	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.035	6CELL2.2_w	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.034	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Slovenia/Croat ia	LU.SGE0C.033	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Serbia/Bosnia- Herzegovina	LU.SGE0C.032	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Albania/ Macedonia	LU.SGE0C.031	3CELL2.2_w	40W	0.3M
AOD270-268ws	Russia	LU.SGE08.009	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Poland	LU.SGE0D.026	6CELL2.2_w	40W	0.3M
AOD270-268ws	ACLA-Spanish	LU.SGE08.006	3CELL2.2_w	40W	0.3M
AOD270-26Cws	ACLA-Spanish	LU.SGE0C.028	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.039	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.038	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.037	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.036	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.035	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.034	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.033	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.032	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Baltic	LU.SGE0D.031	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Denmark	LU.SGE0D.030	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Denmark	LU.SGE0D.029	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Denmark	LU.SGE0D.028	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Poland	LU.SGE0D.025	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Italy	LU.SGE0D.017	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Italy	LU.SGE0D.016	3CELL2.2_w	40W	0.3M
AOD270-26Dws	Belgium	LU.SGE0D.013	6CELL2.2_w	40W	0.3M
AOD270-26Dws	France	LU.SGE0D.004	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Spain	LU.SGE0D.018	6CELL2.2_w	40W	0.3M
AOD270-26Dws	Luxembourg	LU.SGE0D.015	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Ukraine	LU.SGE0C.021	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Thailand	LU.SGE0C.008	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Thailand	LU.SGE0C.007	3CELL2.2_w	40W	0.3M

Table 7-7. Battery, Adapter, Camera (Continued)

Model	Country	Acer Part No	Battery	Adapter	Camera
AOD270-26Cws	Thailand	LU.SGE0C.006	3CELL2.2_w	40W	0.3M
AOD270-26Cws	Malaysia	LU.SGE0C.003	6CELL2.2_w	40W	0.3M
AOD270-26Cws	Vietnam	LU.SGE0C.002	6CELL2.2_w	40W	0.3M
AOD270-26Cws	China	LU.SGE0C.001	3CELL2.2_w	40W	0.3M
AOD270-26DGkk	Hungary	NU.SGBEU.001	6CELL2.2	40W	0.3M
AOD270-268Gkk	South Africa	NU.SGBEA.002	6CELL2.2	40W	0.3M
AOD270-26CGkk	Vietnam	NU.SGBSV.002	6CELL2.2	40W	0.3M
AOD270-26CGkk	Vietnam	NU.SGBSV.001	6CELL2.2	40W	0.3M
AOD270-26DGkk	Denmark	NU.SGBED.002	6CELL2.2	40W	0.3M
AOD270-26DGkk	Denmark	NU.SGBED.001	3CELL2.2	40W	0.3M
AOD270-268Gkk	South Africa	NU.SGBEA.001	3CELL2.2	40W	0.3M
AOD270-26DGkk	Portugal	NU.SGBEB.001	6CELL2.2	40W	0.3M
AOD270-26DGkk	WW	S2.SGB0D.004	6CELL2.2	40W	0.3M
AOD270-26DGkk	Baltic	LU.SGB0D.010	6CELL2.2	40W	0.3M
AOD270-26DGkk	Baltic	LU.SGB0D.009	6CELL2.2	40W	0.3M
AOD270-26DGkk	Baltic	LU.SGB0D.008	6CELL2.2	40W	0.3M
AOD270-26DGkk	Denmark	LU.SGB0D.007	6CELL2.2	40W	0.3M
AOD270-26DGkk	Bulgaria	LU.SGB0D.006	3CELL2.2	40W	0.3M

CHAPTER 8

Test Compatible Components

Microsoft® Windows® 7 Environment Test 8-4

Test Compatible Components

This computer's compatibility is tested and verified by Acer's internal testing department. All of its system functions are tested under Windows® 7 environment.

Refer to the following lists for components, adapter cards, and peripherals which have passed these tests. Regarding configuration, combination and test procedures, please refer to the Aspire One D270. Compatibility Test Report released by the Acer Mobile System Testing Department.

Microsoft® Windows® 7 Environment Test

Table 8-1. Test Compatible Components

Vendor	Type	Description	Acer Part No.
Adapter			
10001023 LITE-ON	65W	Adapter LITE-ON 65W 19V 1.7x5.5x11 Yellow PA-1650-22AC LV5 LED LF	AP.06503.024
10001081 DELTA	40W	Adapter DELTA 40W 19V 1.7x5.5x11 Black ADP-40 TH AA, LV5 wall-mounted, OBL LF	AP.04001.002
60002015 HIPRO	65W	Adapter HIPRO 65W 19V 1.7x5.5x11 Yellow HP-A0652R3B 1LF, LV5 LED LF	AP.0650A.012
60016453 CHICONY POWER	40W	Adapter Chicony Power 40W 19V 1.7x5.5x11 Black W10-040N1A, wall-mounted LV5 LF	AP.0400H.001
60026861 LEADER	40W	Adapter LEADER 40W 19V 1.7x5.5x11 Black IU40-11190-011S, wall-mounted, LV5+OBL LF	AP.04007.002
Battery			
60001921 SANYO	3CELL2.2	Battery SANYO AL10A Li-Ion 3S1P SANYO 3 cell 2200mAh Main COMMON ID:AL10A31	BT.00303.022
60001921 SANYO	3CELL2.2_w	Battery SANYO AL10AW Li-Ion 3S1P SANYO 3 cell 2200mAh Main COMMON ID:AL10A31 for white	BT.00303.023
60001921 SANYO	6CELL2.2	Battery SANYO AL10B Li-Ion 3S2P SANYO 6 cell 4400mAh Main COMMON ID:AL10B31	BT.00603.114
60001921 SANYO	6CELL2.2_w	Battery SANYO AL10BW Li-Ion 3S2P SANYO 6 cell 4400mAh Main COMMON ID:AL10B31 for white	BT.00603.121

Table 8-1. Test Compatible Components

Vendor	Type	Description	Acer Part No.
CPU			
10001067 INTEL	ATMN2600B	CPU Intel Atom N2600 1.6G 1M DDR3 3.5WZ	KC.26B01.AN0
10001067 INTEL	ATMN2800B	CPU Intel Atom N2800 1.86G 1M DDR3 6.5W	KC.28B01.AN0
HDD			
60001922 TOSHIBA DIGI	N250GB5.4KS_4K	HDD TOSHIBA 2.5" 5400rpm 250GB MK2559GSXP,Capricorn 3BS, 4K drive, 375G/P SATA 8MB LF+HF F/W:GN003J 4K drive	KH.25004.006
60001922 TOSHIBA DIGI	N320GB5.4KS_4K	HDD TOSHIBA 2.5" 5400rpm 320GB MK3259GSXP, Capricorn 3BS, 375G/P, 4K drive SATA 8MB LF+HF F/W:GN003J 4K	KH.32004.005
60001994 WD	N250GB5.4KS_4K	HDD WD 2.5" 5400rpm 250GB WD2500BPVT-22JJ5T0, ML320S-AF2, 320G/P, 4K drive SATA 8MB LF+HF F/W:01.01A01	KH.25008.030
60001994 WD	N320GB5.4KS_4K	HDD WD 2.5" 5400rpm 320GB WD3200BPVT-22JJ5T0, ML320S-AF2, 320G/P, 4K drive SATA 8MB LF+HF F/W:01.01A01	KH.32008.024
60001994 WD	N500GB5.4KS_4K	HDD WD 2.5" 5400rpm 500GB WD5000BPVT-22HXZT3, ML375M-AF2, 375G/P, 4K drive SATA 8MB LF+HF F/W:01.01A01	KH.50008.024
60002005 HGST SG	N250GB5.4KS	HDD HGST 2.5" 5400rpm 250GB HTS543225A7A384, Eagle B7, 320G/P SATA 8MB LF+HF F/W:A60W 7mmzh	KH.25007.020
60002005 HGST SG	N320GB5.4KS	HDD HGST 2.5" 5400rpm 320GB HTS543232A7A384, Eagle B7, 320G/P SATA LF+HF F/W:A60W 7mmzh	KH.32007.013
60002005 HGST SG	N500GB5.4KS_4K	HDD HGST 2.5" 5400rpm 500GB HTS547550A9E384, Jet B,375G/P SATA 8MB LF+HF F/W:DA3872	KH.50007.013
60002036 SEAGATE	N250GB5.4KS_4K	HDD SEAGATE 2.5" 5400rpm 250GB ST250LT003/9YG14C-188, Sapta 15 320G/P SATA 8MB LF+HF F/W:0001SDM1 7mmzh	KH.25001.020

Table 8-1. Test Compatible Components

Vendor	Type	Description	Acer Part No.
60002036 SEAGATE	N320GB5.4KS_4K	HDD SEAGATE 2.5" 5400rpm 320GB ST320LT020/9YG142-188, Sapta 15,320G/P SATA 8MB LF+HF F/W:0001SDM1 7mmzh	KH.32001.021
60002036 SEAGATE	N500GB5.4KS	HDD SEAGATE 2.5" 5400rpm 500GB ST9500325AS,9HH134-189, Wyatt with new pcb SATA 8MB LF F/W:0001SDM1	KH.50001.017
LCD			
10001038 CMO	NLED10.1WSV GAGS	LED LCD CMO 10.1" WSVGA Glare N101L6-L0D LF 200nit 10ms 500:1	LK.1010D.004
10001022 CMI	NLED10.1WSV GAGS	LED LCD CMI 10.1" WSVGA Glare N101L6-L0D C2 LF 200nit 10ms 500:1	LK.1010D.005
60002215 SAMSUNG	NLED10.1WSV GAGS	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT05-A01 LF 200nit 16ms 300:1	LK.10106.007
60002215 SAMSUNG	NLED10.1WSV GAGS	LED LCD SAMSUNG 10.1" WSVGA Glare LTN101NT08-A02 LF 200nit 16ms	LK.10106.008
60003316 AUO	NLED10.1WSV GAGS	LED LCD AUO 10.1" WSVGA Glare B101AW06 V1 LF 200nit 8ms 500:1	LK.10105.002
60003316 AUO	NLED10.1WSV GAS	LED LCD AUO 10.1" WSVGA None Glare B101AW06 V0 LF 200nit 16ms 400:1	LK.10105.006
Memory			
60001993 NANYA	SO2GBIII13	Memory NANYA SO-DIMM DDRIII 1333 2GB NT2GC64B88B0NS-CG LF 256*8 0.055um	KN.2GB03.021
60001993 NANYA	SO2GBIII13	Memory NANYA SO-DIMM DDRIII 1333 2GB NT2GC64B88G0NS-CG LF+HF	KN.2GB03.025
60002000 UNIFOSA	SO1GBIII13	Memory UNIFOSA SO-DIMM DDRIII 1333 1GB GU672203EP0200 LF 128*8 0.065um	KN.1GB0H.017
60002041 QIMONDA	SO1GBIII10	Memory NONE REG-ECC DDRIII 1066 1GB phantom p/n LF	KN.1GB00.003
60002041 QIMONDA	SO1GBIII	Memory NONE SO-DIMM DDRIII 1GB dummy LF+HF	KN.1GB00.006
60002041 QIMONDA	SO2GBIII	Memory NONE SO-DIMM DDRIII 2GB dummy LF+HF	KN.2GB00.004

Table 8-1. Test Compatible Components

Vendor	Type	Description	Acer Part No.
60002045 HYNIX	SO1GBIII13	Memory HYNIX SO-DIMM DDRIII 1333 1GB HMT112S6TFR8C-H9 LF 128*8 0.055um	KN.1GB0G.026
60002215 SAMSUNG	SO2GBIII10	Memory NONE SO-DIMM DDRIII 1066 2GB dummy 1066 LF	KN.2GB00.001
60002215 SAMSUNG	SO2GBIII13	Memory SAMSUNG SO-DIMM DDRIII 1333 2GB M471B5773DH0-CH9 LF 256*8	KN.2GB0B.030
60024207 KINGSTON-FAR EAST	SO1GBIII13	Memory KINGSTON SO-DIMM DDRIII 1333 1GB ACR128X64D3S1333C9 LF 128*8 0.065um	KN.1GB07.004
60024207 KINGSTON-FAR EAST	SO2GBIII13	Memory KINGSTON SO-DIMM DDRIII 1333 2GB ACR256X64D3S1333C9 LF 128*8 0.065um	KN.2GB07.004
60024207 KINGSTON-FAR EAST	SO2GBIII13	Memory KINGSTON SO-DIMM DDRIII 1333 2GB ACR256X64D3S13C9G LF+HF	KN.2GB07.006
60033738 RAMAXEL	SO1GBIII13	Memory RAMAXEL SO-DIMM DDRIII 1333 1GB RMT3010EF48E7W-1333 LF+HF	KN.1GB0R.001
60033738 RAMAXEL	SO2GBIII13	Memory RAMAXEL SO-DIMM DDRIII 1333 2GB RMT3010EC58E8F-1333 LF+HF	KN.2GB0R.001
VGA Chip			
10001067 INTEL	UMA	UMA (Intel)	KI.23200.038
NB Chipset			
10001067 INTEL	NM10	NB Chipset Intel CS CG82NM10	KI.NM101.001
SB Chipset			
9999995 ONE TIME VENDER	N	N	KI.22800.011
Keyboard			
60004864 DARFON	NT0T_A10B	Keyboard ACER NT0T_A10B NT0T Internal 10 Standard Black Y2010 Acer Legend Texture	KB.I100A.059
60004864 DARFON	NT0T_A10W	Keyboard ACER NT0T_A10W NT0T Internal 10 Standard White Y2010 Acer Legend Texture	KB.I100A.060
LAN			

Table 8-1. Test Compatible Components

Vendor	Type	Description	Acer Part No.
10004786 REALTEK	RTL8105TA	Realtek RTL8105TA	NI.22400.057
WiFi Antenna			
10000105 WNC	PIFA	PIFA	LZ.23500.006
Audio Codec			
10004786 REALTEK	ALC271X_VB3	Realtek ALC271X_VB3	LZ.21000.085
3G			
PLM00023 Huawei	EM770W-Rev2	Huawei EM770W-Rev2	LC.21300.066
PLM00023 Huawei	EM820W	Huawei EM820W	LC.21300.068
PLM00023 Huawei	EM820W-Vodaf one	Huawei EM820W-Vodafone	LC.21300.078
A cover			
10000981 MISC	Pink IMR	Pink IMR	LZ.21000.043
10000981 MISC	Black IMR	Black IMR	LZ.21000.044
10000981 MISC	Red IMR	Red IMR	LZ.21000.056
10000981 MISC	Green IMR	A cover Green IMR	LZ.21000.087
10000981 MISC	2nd Blue IMR	A cover 2nd Blue IMR	LZ.21000.088
60014273 NISSHA	Blue IMR AOH2A	A cover Blue IMR AOH2A	LZ.21000.121
60014273 NISSHA	Orange IMR AOH2A	A cover Orange IMR AOH2A	LZ.21000.122
60014273 NISSHA	Yellow IMR AOH2A	A cover Yellow IMR AOH2A	LZ.21000.123
60014273 NISSHA	Pink IMR AOH2A	A cover Pink IMR AOH2A	LZ.21000.124
60014273 NISSHA	Black IMR JE01A	A cover Black IMR JE01A	LZ.21000.125
60014273 NISSHA	White IMR JE01A	A cover White IMR JE01A	LZ.21000.126
60014273 NISSHA	Blue IMR JE01A	A cover Blue IMR JE01A	LZ.21000.127
60014273 NISSHA	Red IMR JE01A	A cover Red IMR JE01A	LZ.21000.136
60014273 NISSHA	Balloon IMR JE01A	A cover Balloon IMR JE01A	LZ.21000.162
9999995 ONE TIME VENDER	White IMR	White IMR	LZ.21000.040

Table 8-1. Test Compatible Components

Vendor	Type	Description	Acer Part No.
9999995 ONE TIME VENDER	Blue IMR	Blue IMR	LZ.21000.041
B cover			
9999995 ONE TIME VENDER	Mirror w/Camera	Mirror w/Camera	LZ.21000.009
Bluetooth			
10001018 HON HAI	BT 2.1	Foxconn Bluetooth ATH BU_12	BH.21100.012
10001018 HON HAI	BT 4.0	BT 4.0 Foxconn Atheros BU22	BH.21100.017
10001018 HON HAI	BT 4.0	BT 4.0 Foxconn Braodcom 20702	BH.21100.018
10001018 HON HAI	BT 2.1	BT 2.1 Foxconn Atheros BU22	BH.21100.023
10001018 HON HAI	BT 2.1	BT 2.1 Foxconn Braodcom 20702	BH.21100.024
23707801 FOXCONN TW	BT 2.1	Foxconn Bluetooth BRM 2070 (T77H114.01)	BH.21100.007
Camera			
10001023 LITE-ON	1.3M	Liteon 1.3M LT9665AL (09P2SF119)	AM.21400.069
10001023 LITE-ON	0.3M	Liteon 0.3M LT7675AL	AM.21400.078
10001044 CHICONY	1.3M	Chicony 1.3M CH9665SN (CNF9157)	AM.21400.067
10001044 CHICONY	0.3M	Chicony Camera CH_7675_AL	AM.21400.111
PLM00012 Suyin	1.3M	Suyin 1.3M SY9665SN	AM.21400.068
PLM00012 Suyin	0.3M	Suyin 0.3M SY_7675_AL	AM.21400.109
Card Reader			
PLM00014 ODM	5 in 1-Build in	5 in 1-Build in MS, MS Pro, SD, SC, XD	CR.21500.013
Software			
10000981 MISC	McAfee	Antivirus application McAfee	SR.23900.001
Wireless LAN			
10001023 LITE-ON	3rd WiFi 1x1 BGN	Liteon Wireless LAN Atheros HB95 1x1 BGN (HM) WN6601AHZ	NI.23600.070
10001023 LITE-ON	3rd WiFi 1x1 BGN	Liteon Wireless LAN Atheros HB125 1x1 BGN	NI.23600.086

Table 8-1. Test Compatible Components

Vendor	Type	Description	Acer Part No.
10001023 LITE-ON	3rd WiFi 1x1 BGN+ BT4.0	Lite-On 3rd WiFi 1x1 BGN+ BT4.0 Atheros WB225(WLAN HB195 1x1 BGN +BT4.0 ATH3012)	NI.23600.098
10001018 HON HAI	3rd WiFi 1x1 BGN	Foxconn Wirelss LAN Atheros HB125 1x1 BGN	NI.23600.085
10001018 HON HAI	3rd WiFi 1x1 BGN	Foxconn Wirelss LAN Broadcom 4313 IPA 1x1 BGN	NI.23600.090
10001018 HON HAI	3rd WiFi 1x1 BGN+ BT4.0	Foxconn 3rd WiFi 1x1 BGN+ BT4.0 Atheros WB225(WLAN HB195 1x1 BGN +BT4.0 ATH3012)	NI.23600.101
10001018 HON HAI	3rd WiFi 1x1 BGN+ BT4.0	Wireless LAN Broadcom 43142	NI.23600.104
10001067 INTEL	INT100H	Lan Intel WLAN 100BN.HMWG Crane Peak 1x1 BGN	KI.CNH01.002
10001067 INTEL	INT6150H	WiMax Intel WLAN 612BNXHMWG Kelsey Peak 1x2 BGN +16e	KI.KSH01.001
10001067 INTEL	INT6205H	Lan Intel WLAN 62205AN.HMWG Taylor Peak 2x2 AGN	KI.TPH01.001
23707801 FOXCONN TW	3rd WiFi 1x1 BGN	Foxconn Wirelss LAN Atheros HB95 1x1 BGN (HM) T77H121.01	NI.23600.068
23707801 FOXCONN TW	3rd WiFi 1x1 BGN	Foxconn Wirelss LAN Broadcom 4313 1x1 BGN (HM) T77H194.00	NI.23600.076

CHAPTER 9

Online Support Information

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Online Support Information

Introduction

This section describes online technical support services available to help users repair their Acer Systems.

For distributors, dealers, ASP or TPM, please refer the technical queries to a local Acer branch office. Acer Branch Offices and Regional Business Units may access our website. However some information sources will require a user i.d. and password. These can be obtained directly from Acer CSD Taiwan.

Acer's Website offers convenient and valuable support resources.

In the Technical Information section users can download information on all of Acer's Notebook, Desktop and Server models including:

- Service guides for all models
- Bios updates
- Software utilities
- Spare parts lists
- TABs (Technical Announcement Bulletin)

For these purposes, we have included an Acrobat File to facilitate the problem-free downloading of our technical material.

Also contained on this website are:

- Detailed information on Acer's International Traveller's Warranty (ITW)
- Returned material authorization procedures
- An overview of all the support services we offer, accompanied by a list of telephone, fax and email contacts for all technical queries.

We are always looking for ways to optimize and improve our services, so do not hesitate to direct any suggestions or comments to us.