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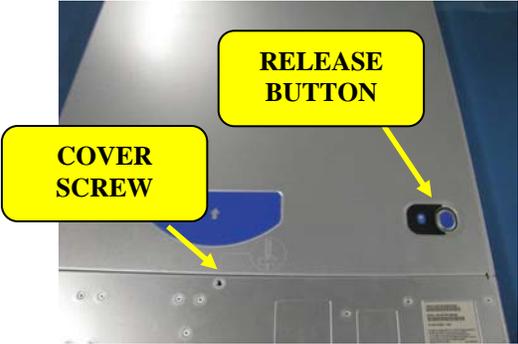
| Revision | Date | ECO # | Revised By | Description of Changes |
|----------|----------------|--------|-------------|-----------------------------------|
| 0A | July 28, 2009 | L1881 | T. Connolly | Initial Release |
| 0B | March 26, 2012 | E01688 | T. Connolly | Added step for EMI Gasket removal |
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Tools Required:

- #2 Phillips Screwdriver
- #1 Phillips Screwdriver
- Needle nose Pliers

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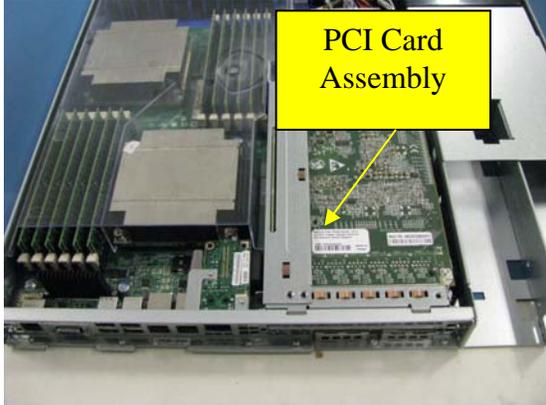
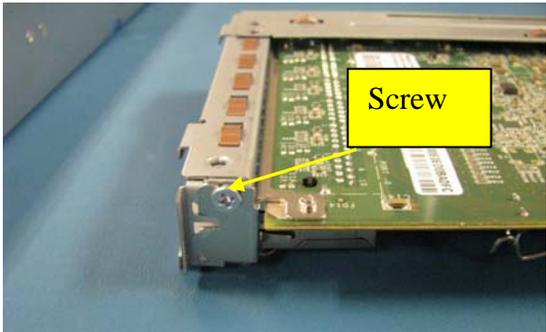
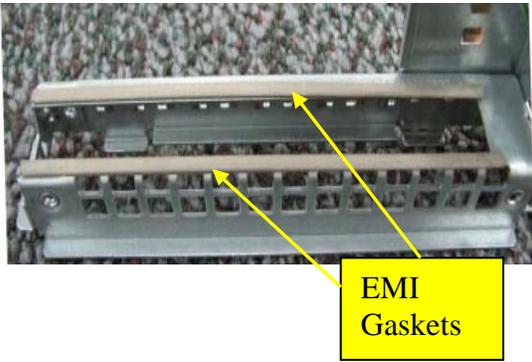
NOTE : Disconnect any AC Power Cords attached to the power supplies before disassembly of the unit.

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| 1. | <p>Removal of the top access cover requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Remove the cover screw. b. Press the release button and slide the top cover towards the rear of the chassis about an inch. c. Remove access cover by lifting it up. d. Remove any labels from the chassis and access cover. e. Discard Sheet Metal Cover, Cover Screw, and Labels in the appropriate Recycling Bin. |  |
| 1. |  |  |
| 2. | <p>Removal of the bezel brackets (if present) requires a #2 screwdriver.</p> <ol style="list-style-type: none"> a. Remove the two (2) screws securing each bezel bracket to the chassis, and pull off the chassis. b. Discard Bezel Brackets and screws in the appropriate Recycling Bin. |  |

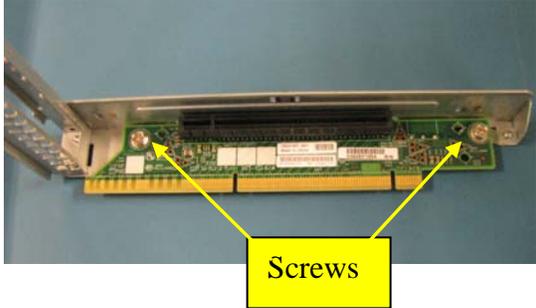
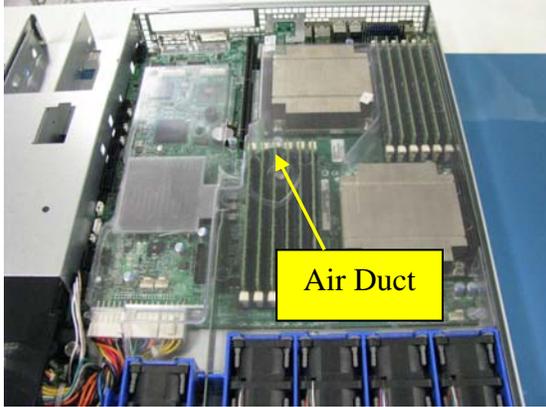
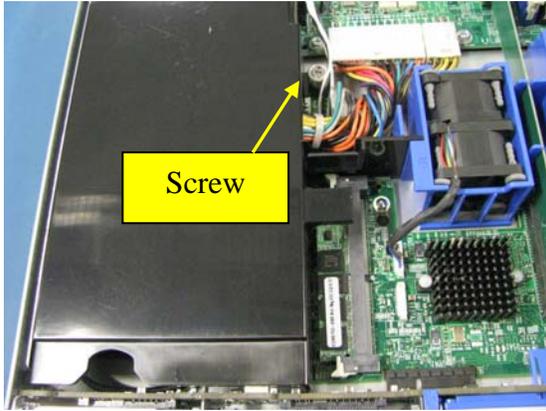
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| 3. | <p>Removal of the Power Supply (ies) does not require any tools.</p> <ol style="list-style-type: none"> a. Press and hold the green button towards the power supply handle. b. Pull the supply straight out of the rear of the chassis. c. Discard the Power Supply (ies) in the appropriate Recycling Bin. |  |
| 4. | <p>Removal of the Remote Management Module (if present) requires a #2 Phillips screwdriver.</p> <ol style="list-style-type: none"> a. Remove the two (2) screws securing the module to the rear of the chassis. b. Disconnect the module cable from the motherboard, and lift the module out of the chassis. |  |
| 4. | <ol style="list-style-type: none"> c. Remove the cable connected to the module. d. Remove the three (3) screws securing the module bracket to the module. e. Discard the Remote Management Module, cable, bracket, and screws in the appropriate Recycling Bin. |  |

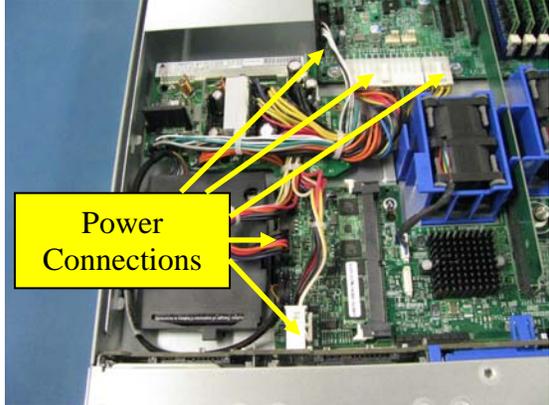
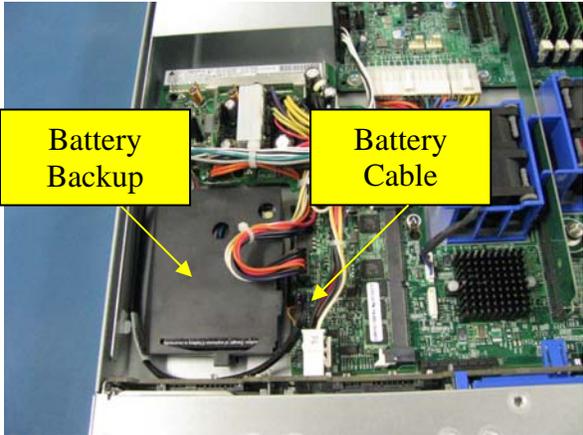
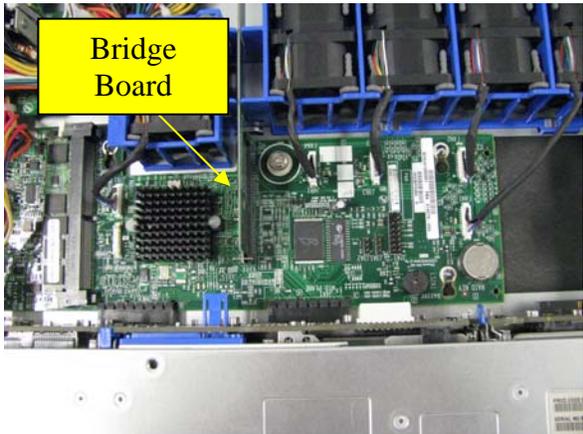
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| 5. | <p>Removal of the PCI card assembly does not require any tools.</p> <p>a. Remove the PCI card by lifting it straight out of the chassis.</p> |  |
| 6. | <p>Removal of the PCI card (if installed) requires a #2 Phillips screw driver.</p> <p>a. Remove the PCI riser card from the motherboard by removing the screw securing the card to the bracket and pulling out away from the riser.</p> <p>b. Discard the PCI card and screw in the appropriate Recycling Bin.</p> |  |
| 7. | <p>Removal of the EMI gaskets (if installed) does not require any tools.</p> <p>a) Remove the two EMI gaskets from the PCI bracket by peeling them off.</p> <p>b) Discard the EMI gaskets in the appropriate Recycling Bin.</p> |  |

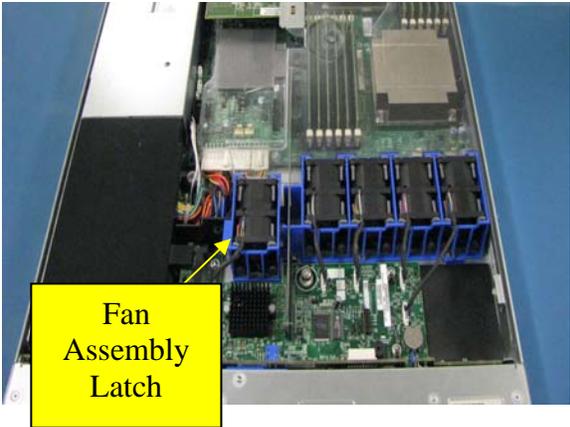
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| 8. | <p>Removal of the PCI riser card (if installed) requires a #2 Phillips screw driver.</p> <ol style="list-style-type: none"> a. Remove the PCI riser card from the bracket by removing the two screws and lifting off. b. Discard the PCI riser card, bracket, and screws in the appropriate Recycling Bin. |  |
| 9. | <p>Removal of the Air Duct does not require any tools.</p> <ol style="list-style-type: none"> a. Remove the Air Duct by lifting it straight up and out of the chassis. b. Discard the Air Duct in the appropriate Recycling Bin. |  |
| 10. | <p>Removal of the Power Distribution Board Cover requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Remove the screw securing the cover to the chassis. b. Lift the cover straight up and out of the chassis to complete removal. c. Discard the Power Distribution Board Cover in the appropriate Recycling Bin. |  |

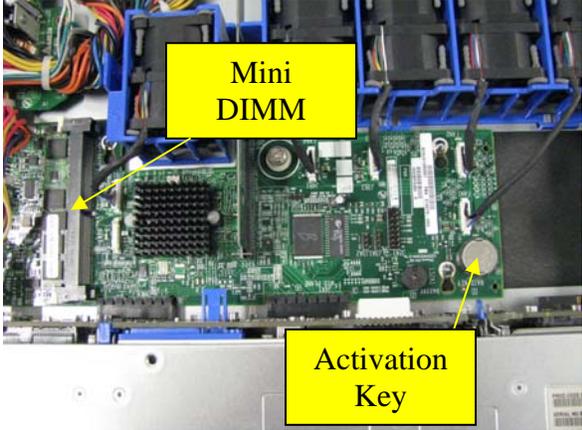
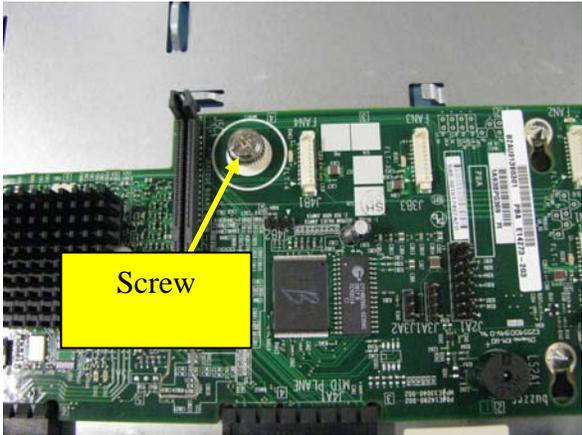
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| 11. | <p>Removal of the Power Distribution Board does not require any tools.</p> <ol style="list-style-type: none"> a. Disconnect all power cables from the surrounding powers (three on the motherboard, one on the mid-plane, and one on the backplane). b. Slide the Power Distribution Board to the right, and lift out of the chassis. c. Discard the Power Distribution Board in the appropriate Recycling Bin. |  |
| 12. | <p>Removal of the Battery Backup (if present) does not require any tools.</p> <ol style="list-style-type: none"> a. Disconnect the battery cable from the mid-plane. b. Slide the battery towards the front of the chassis about half an inch, and lift out of the chassis. c. Open the battery case, and disconnect the external cable, and the cable going from the battery pack to the battery controller board. d. Discard the Battery Pack, the Controller Board, the Battery Case, and cables in the appropriate Recycling Bin. |  |
| 13. | <p>Removal of the Bridge Board does not require any tools.</p> <ol style="list-style-type: none"> a. Open the retention clips of the Bridge Board on the mid-plane, and motherboard. b. Pull the Bridge Board straight up to remove. c. Discard the Bridge Board in the appropriate Recycling Bin. |  |

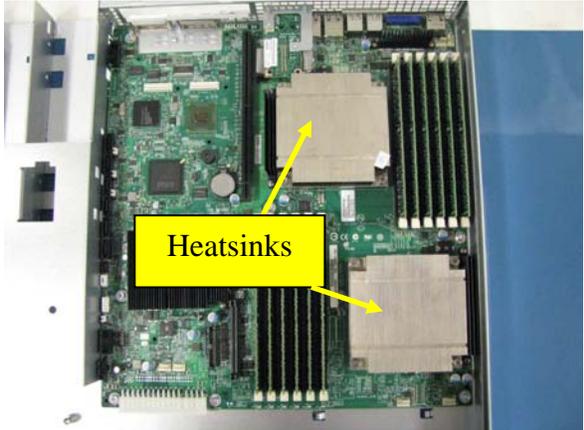
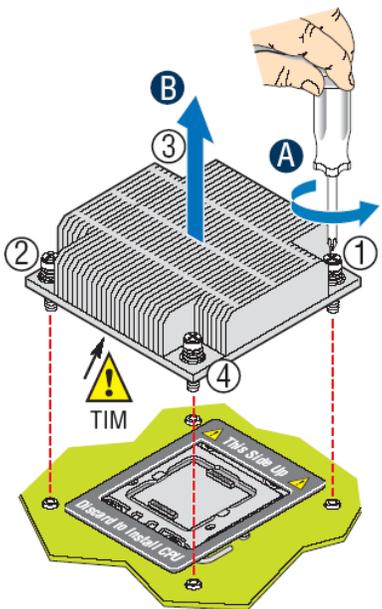
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| 13. |  |  |
| 14. | <p>Removal of the Fan Assembly does not require any tools.</p> <ol style="list-style-type: none"> a. Disconnect all fan power cables from the mid-plane. b. Press the latch on the side of the Fan Assembly and slide the assembly to the left. c. Carefully pick up the assembly and remove from the chassis. d. Fans can be lifted straight out of the assembly. e. Discard the Fan Assembly and fans in the appropriate Recycling Bin |  |

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| 15. | <p>Removal of the RAID Mini DIMM and RAID Activation Key does not require any tools.</p> <ol style="list-style-type: none"> a. Push the retaining clips on the RAID Mini DIMM away from the DIMM. b. Pull the DIMM away from the connector to remove. c. Push the tabs to the sides of the Activation Key and lift the key out of its connector. d. Discard the RAID Mini DIMM and RAID Activation Key in the appropriate Recycling Bin. |  |
| 16. | <p>Removal of the Active Mid-Plane requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Remove the screw securing the Active Mid-Plane to the chassis. b. Slide the mid-plane towards the back of the chassis, making sure the contacts in the backplane are fully out. c. Lift the mid-plane up and out of the chassis. d. Discard the Active Mid-Plane and screw in the appropriate Recycling Bin. |  |
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| 17. | <p>Removal of the CPU Heatsink(s) requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Start loosening the four (4) screws of each heatsink two turns at a time in the order shown in the picture below. b. Once all screws are fully out, lift the heatsinks out of the chassis. c. Discard the Heatsink(s) in the appropriate Recycling Bin. |  |
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18. Removal of the CPU(s) does not require any tools.

- a. Push the latch down and then away from the CPU socket.
- b. Open the load plate, and carefully remove the CPU from its socket.
- c. **Discard the CPU(s) in the appropriate Recycling Bin.**



19. Removal of the Memory DIMMs and Lithium Battery from the motherboard does not require any tools.

- a. Remove each of the Memory DIMMs by pushing down and out on the two latches, one on each end of the DIMM connector. Lift memory DIMM straight out to remove.
- b. Remove the coin style Lithium Battery.
- c. **Discard the Memory DIMMs and Lithium Battery in the appropriate Recycling Bin.**

***** CAUTION *****

Care should be observed when disposing of the battery to avoid shorting it!



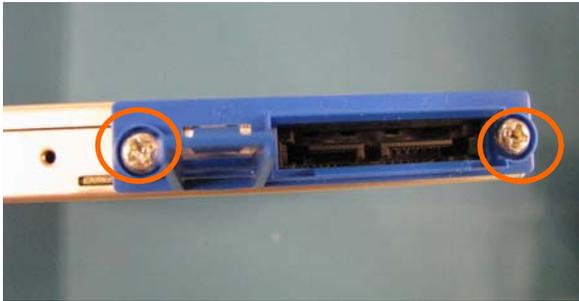
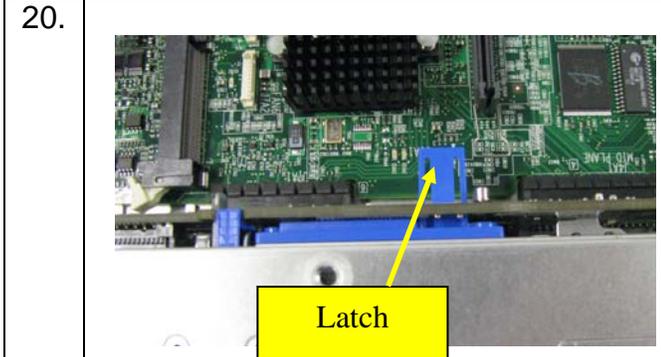
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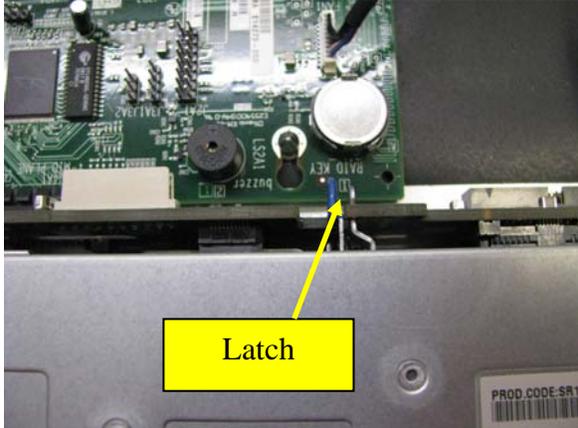
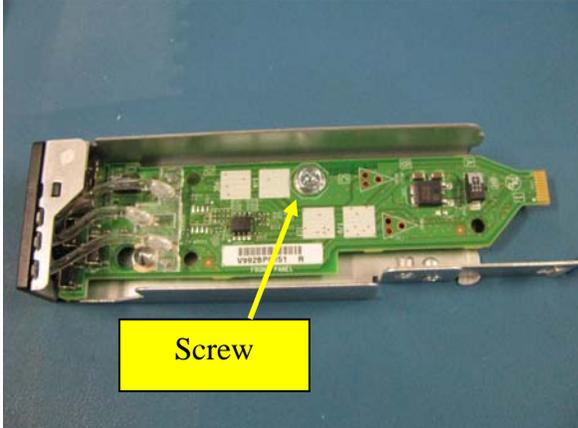
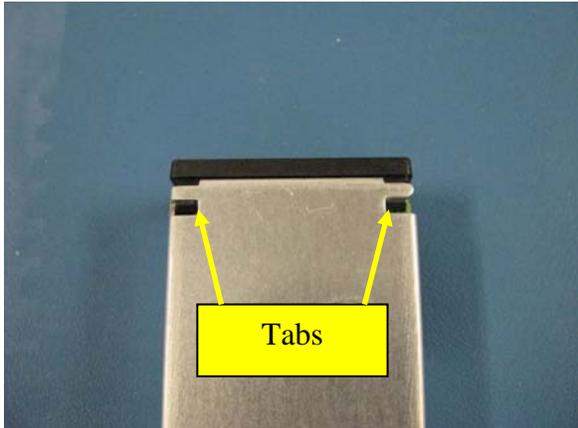
20. Removal of the Optical Drive (if present) requires a #2 Philips screwdriver.
- a. Press the tab on the plastic guide behind the backplane, and pull the drive straight out of the chassis.
 - b. Remove the two (2) screws securing the blue tab to the rear of the drive.
 - c. **Discard the Optical Drive, Plastic guide, and screws in the appropriate Recycling Bin.**



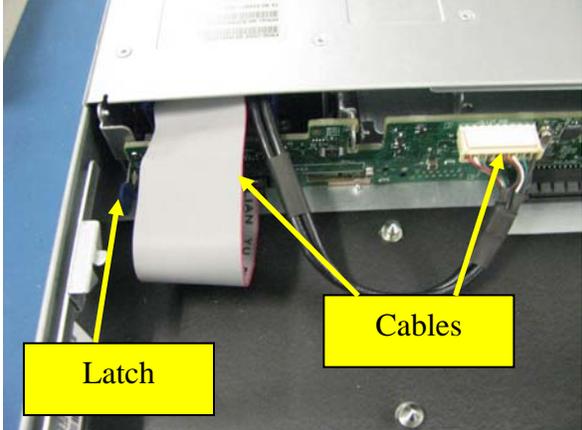
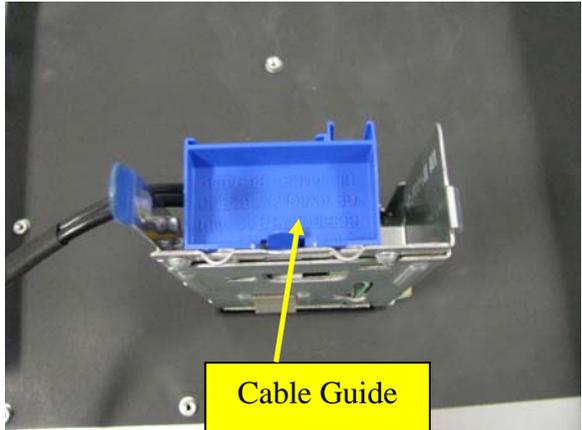
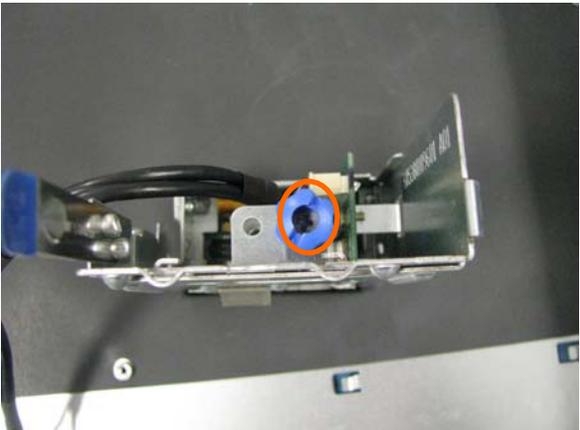
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| 21. | <p>Removal of the Hard Drive (s) requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Press the tab on the front of the drive carrier, and pull the drive straight out of the chassis. |  |
| 21. | <ol style="list-style-type: none"> b. Remove the four (4) screws securing the drive to the carrier (two on each side). (repeat for each drive installed) c. Discard the Hard Drive(s), Carriers, and screws in the appropriate Recycling Bin. |  |
| 22. | <p>Removal of the Mini Control Panel (if present) requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Press the latch at the rear of the Mini Control Panel, and push it towards the front of the chassis. b. Slide the panel out of the chassis. c. Remove the screw securing the control board to the panel bracket. d. Press the panel bezel tabs on the underside of the bezel bracket, and pull the bezel off. e. Discard the Mini Control Panel, control board, bezel, panel bracket, and screw in the appropriate Recycling Bin. |  |

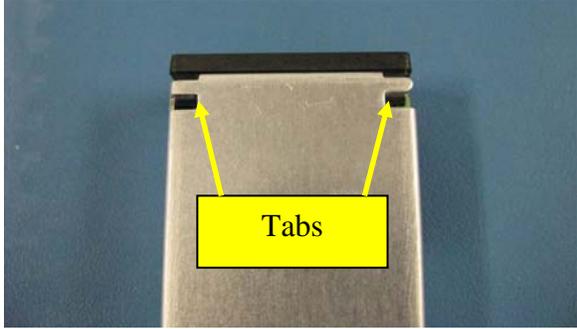
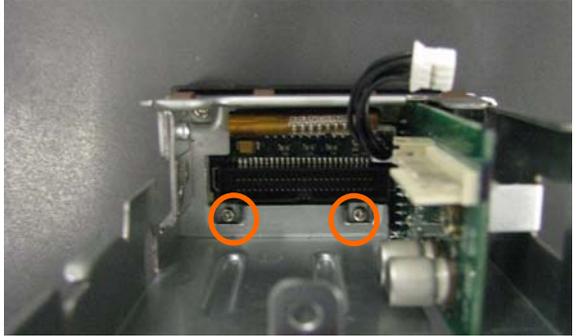
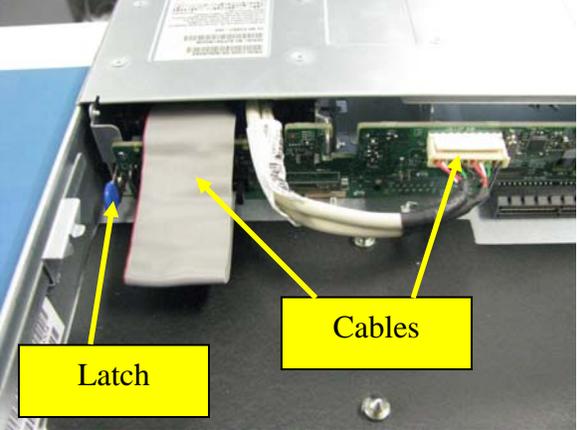
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| 22. |  |  |
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| 23. | <p>Removal of the Local Control Panel (if present) requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Disconnect the two cables attached to the backplane. b. Press the latch towards the side of the chassis, and pull the panel out through the front. c. Press the tab on the rear blue plastic cable guide, and pull off the back of the panel assembly. |  |

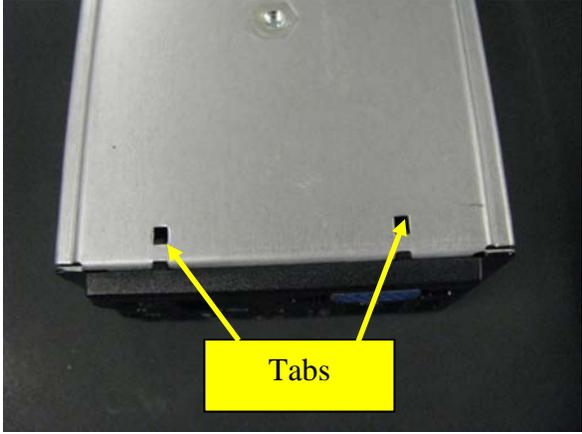
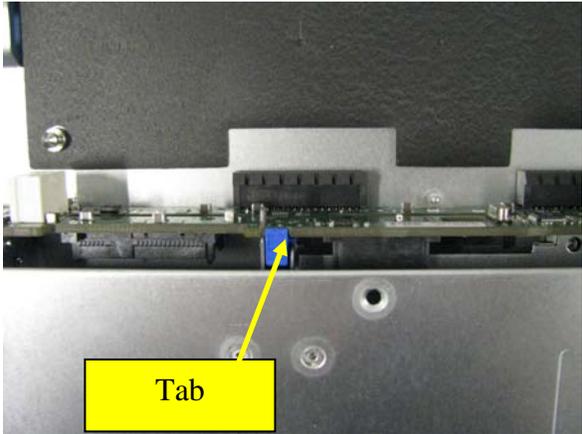
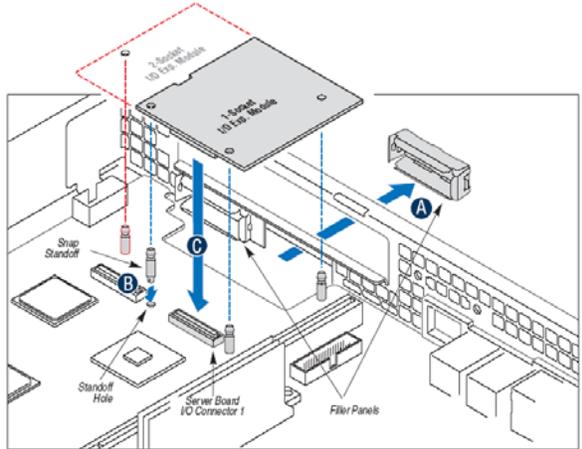
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| 23. | <p>d. Remove the screw on the rear of the panel assembly.</p> <p>e. Disconnect and remove the cables from the controller board and LCD.</p> <p>f. Remove the screw from the controller board and pull out of the assembly.</p> <p>g. Remove the two screws from the LCD and pull out of the assembly</p> |  <p>A photograph showing the internal components of the device. A white plastic latch is on the left, and several cables are connected to a green controller board on the right. Yellow arrows point to the latch and the cables. Labels 'Latch' and 'Cables' are in yellow boxes at the bottom.</p> |
| 23. | <p>h. Press in the two bezel clips on the bottom of the panel assembly and pull off the bezel.</p> <p>i. Discard the LCD, Plastic cable guide, brackets, controller board, cables, and screws in the appropriate Recycling Bin.</p> |  <p>A close-up photograph of a blue plastic cable guide. A yellow arrow points to the guide. A label 'Cable Guide' is in a yellow box at the bottom.</p> |
| 23. |   <p>Two close-up photographs of the controller board. The left image shows a blue screw being removed from the board, circled in orange. The right image shows a screw being removed from the board, also circled in orange.</p> | |

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| 23. |  |  |
| 24. | <p>Removal of the Standard Control Panel (if present) requires a #2 Philips screwdriver.</p> <ol style="list-style-type: none"> a. Disconnect the two cables attached to the backplane. b. Press the latch towards the side of the chassis, and pull the panel out through the front. c. Remove the two cables connected to the panel board. Remove the screw holding the panel board to the panel assembly, and pull the board out. |  |
| 24. | <ol style="list-style-type: none"> d. Press the two clips on the bottom of the panel assembly and remove the bezel. e. Discard the bezel, panel board, bracket, cables, and screws in the appropriate Recycling Bin. |  |

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| 24. |   |
| 25. | <p>Removal of the Backplane does not require any tools.</p> <ol style="list-style-type: none"> a. Press the blue tab above the backplane, and pull the backplane straight up and out of the chassis. b. Discard the backplane in the appropriate Recycling Bin.  |
| 26. | <p>Removal of the IO Expansion Module (if present) does not require any tools.</p> <ol style="list-style-type: none"> a. Pull the module straight up to disengage from the standoffs and motherboard connectors. b. Pull the standoffs straight up and out of the motherboard c. Discard the IO Expansion Module and standoffs in the appropriate Recycling Bin.  |

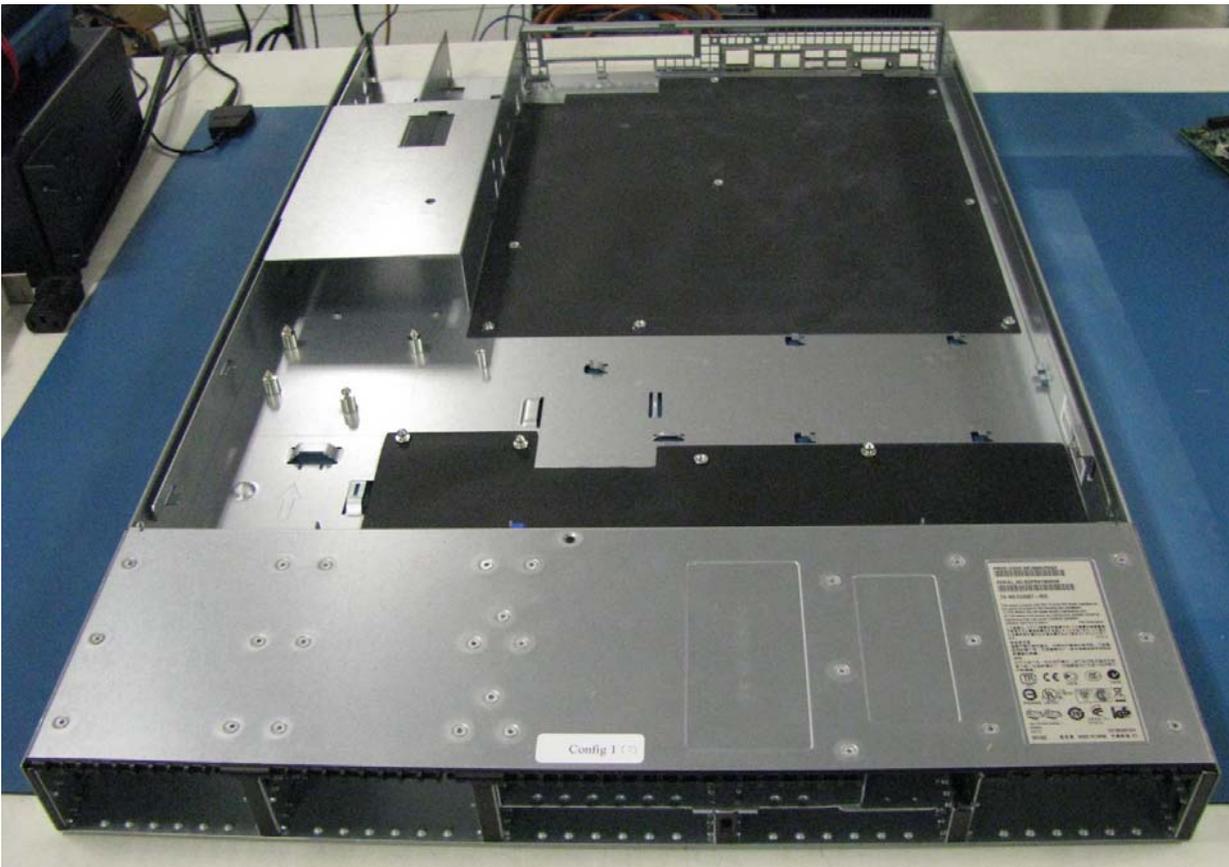
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Fully Disassembled Unit

DISCARD THE FULLY DISASSEMBLED UNIT IN THE APPROPRIATE RECYCLE BIN.



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| Title: Unit Disassembly for WEEE | | | |
| Document Number / Disk File: 597-786-0155-01 | By: Tim Connolly | Current Rev: 0B | Date: 03/26/2012 |
| Assemblies Covered: E-1800R2 (786-0155-XX) | | | |

| Recycling/Material Code | Important Information |
|---|---|
| Material /Components, which must be removed and treated separately | |
| Lithium Battery | Battery free of hazardous substances, installed in socket on the motherboard |
| Lithium Ion RAID Battery Backup | Battery is RoHS 5/6, installed beside the active mid-plane |
| RAID Activation Key | RAID Activation Key free of hazardous substances, installed in socket on the mid-plane |
| ** LCD-Display | LCD control board background lighting contains Hg |
| Printed circuit boards | Motherboard, DIMMs, PCI card, PCI riser, Power Supply, Active Mid-Plane, Backplane, RAID DIMM, Power Distribution Board, IO Expansion Module, Remote Management Module, Bridge Board, & Front Panel Control Board |
| Disk Drives | Mounted on disk carrier |
| Material /Components, which can disturb certain recycling processes | |
| Copper | Fansink |
| Material /Components, through which benefits can normally be achieved | |
| Cold Rolled Steel | Fixed cover, PCI bracket, & chassis |
| * ABS | Bezel, Control Panel Bezel, Cable Guide, Power Distribution Board Cover, Fan Assembly, & Air Baffle |
| Cables | Distributed in device & power cord |
| Fans | Fan Assembly |
| Special notes | |
| ** LCD display background lights contain Hg. * Flame retardant of plastics do not contain PBB and PBDE. | |

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Annex A

| | |
|-----------------------------|---|
| Producer: | <company name, other on addressing the producer> |
| Scope of information sheet: | < product category as in Annex IA of WEEE Directive, or type of equipment as in Annex 1B of WEEE Directive, or producer's Product Family, or single products identified by brand and model name > |

| Component or Material | Remarks / Location |
|---|---|
| Battery (internal *) containing Mercury (Hg)/ NiCad/Lithium/ Other | Lithium battery ↓ located on the motherboard |
| Backlighting lamps of LCD/TFT or similar screens containing Mercury (Hg) | NONE |
| Mercury (Hg) in other applications** | NONE |
| Cadmium** | NONE |
| Gas discharge lamps | NONE |
| Plastic containing brominated flame retardants other than in Printed Circuit Assemblies *** | NONE |
| Liquid Crystal Displays with a surface greater than 100 cm ² | NONE |
| Capacitors with PCB's | NONE |
| Capacitors with substances of concern**** + height > 25 mm, diameter > 25 mm or proportionately similar volume | NONE |
| Asbestos | NONE |
| Refractory ceramic fibres | NONE |
| Radio-active substances | NONE |
| Beryllium Oxide | NONE |
| Other forms of Beryllium | BE-CU in some connector contacts ↓ |
| Gasses - which fall under Regulation (EC) 2037/2000 and all hydrocarbons (HC). | NONE |
| Components with pressurised gas which need special attention (Pressure > 1,5 bar) ***** | NONE |
| Liquids ***** if volume > 10 cl (or equivalence in weight, e.g. for PCB, oil...) | NONE |
| Mechanical components that store mechanical energy (i.e. springs) or equivalent parts which need special attention ***** (diameter > 10 mm and height > 25 mm or proportionally similar volume and expanding) | NONE |
| PBDE (deca- & octa-BDE) and Perfluorocatane sulfantes (PFOS) in Directive 2006/122/EC | NONE |

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↓ = arrow indicates the need for the location of the compartment/ substances within the product. When the location of a substance/ components is requested, it is at part level, e.g. main board, housing etc

* Internal means that batteries can only be removed by opening the product by means of (a) tool(s).

** Substances are considered to be in the product if present above the levels specified in Commission Decision 2005/618/EC related to Directive 2002/95/(EC) (RoHS Directive) or if their use is permitted through exemptions in the Annex of Directive 2002/95(EC)

*** To be coherent with industry current standards and practices on tracking of plastic parts, Directive 2002/96 (EC) Annex II requirement is understood to focus on plastic parts that weight more than 25 g.

**** Substance of concern other than PCB, to be specified/ addressed further in the context of Directive 2002/96 (EC) Annex II national requirements and European developments

***** Needs of equivalent nature as those for maintenance, service manuals and installation for safety purposes.