**Product Code:** A7220-NSP-CFG01

A7220-NSP-CFG03

A7220-SCP-CFG01

Initial Release: September 30, 2008 Last Update: February 25, 2010

## WEEE Information Table<sup>1</sup>

| Substance Of Concern   | Present in<br>Product<br>(Yes/No) | Location in/on Unit | Comments  |
|--|-----------------------------------|---------------------|---|
| Asbestos   | No                                |                     |   |
| Batteries  | No                                |                     |   |
| Cathode ray tubes  | No                                |                     |   |
| Chlorofluorocarbons (CFC),<br>hydrochlorofluorocarbons (HCFC)<br>or hydrofluorocarbons (HFC),<br>hydrocarbons (HC)               | No                                |                     |   |
| Components containing refractory ceramic fibers  | No                                |                     |   |
| Electrolyte capacitors containing substances of concern (height > 25mm, diameter > 25mm or proportionately similar volume)       | Yes                               | C313                | MFR: Cornell Dublier Mfg PN: 381LX152M080A202 MFR: Panasonic Mfg PN: ECOS1KA152EL     |
| External electric cables   | No                                |                     |   |
| Gas discharge lamps  | No                                |                     |   |
| Liquid crystal displays of a surface<br>greater than 100 square centimeters<br>and all those backlit with gas<br>discharge lamps | No                                |                     |   |
| Mercury (commonly found in switches)   | No                                |                     |   |
| Plastic containing brominated flame retardants   | No                                |                     |   |
| Polychlorinated biphenyls (PCB)  | No                                |                     |   |
| Printed circuit boards greater than 10 square centimeters in area  | Yes                               | Main part of Unit   | MFR: MEI<br>Mfg PN: 060-03584-0005<br>MFR: Via Systems Inc.<br>Mfg PN: 060-03584-0005 |
| Radioactive substances   | No                                |                     |   |
| Toner cartridges   | No                                |                     |   |

The substances on this table are defined in Directive 2002/96/EC on Waste Electrical and Electronic Equipment, Annex II.

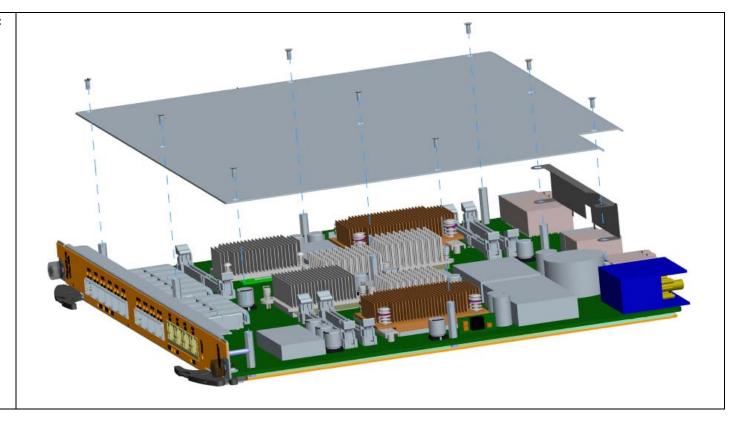
### **Disassembly Tools Required:**

Phillips screwdriver

#### **Instructions:**

Remove 9 screws as shown to remove top cover

Recycle as appropriate



### **Disassembly Tools Required:**

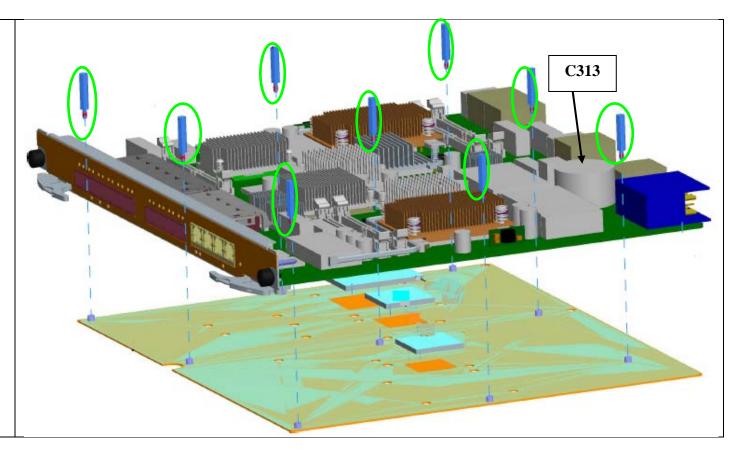
45mm hex driver Soldering iron

#### **Instructions:**

Remove 9 standoffs as shown to remove solder side cover. Recycle as appropriate.

Use soldering iron to remove C313 for proper disposal.

Should further disassembly be required for the recycler, follow the next set of instructions.



### **Disassembly Tools Required:**

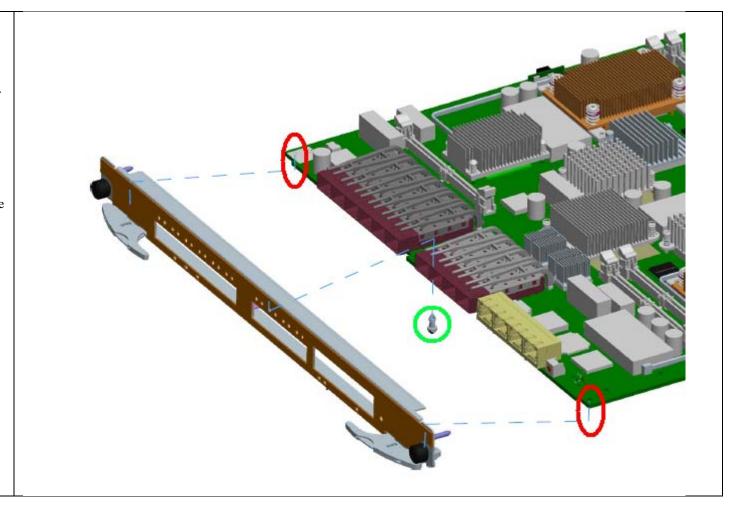
Philips screwdriver Flathead screwdriver

#### **Instructions:**

Remove two screws on ends of front panel using Philips screwdriver.

Pry out center rivet using flathead screwdriver.

Remove front panel and recycle as appropriate.



### **Disassembly Tools Required:**

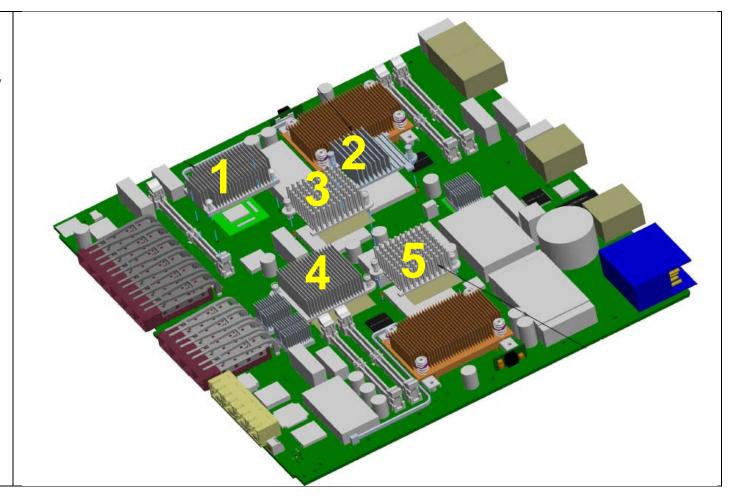
Flathead screwdriver

#### **Instructions:**

Using flathead screwdriver, pry corner clips up out of board on heatsinks 1, 2, 3, 4, and 5.

Pry heatsinks loose from parts.

Recycle as appropriate.



### **Disassembly Tools Required:**

Philips screwdriver Flathead screwdriver

#### **Instructions:**

Unplug cables from P34 and P35 headers.

From bottom of board, remove 8 philips screws holding in copper heastinks.

Use flathead screwdriver to pop heatsinks off of parts.

Recycle as appropriate.

