

ITEM 1

1234567

PCIe x8 / 25W

LINK OK

1

LINK OK

2

LINK OK

3

RS A 2

1

2

Laite on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan  
Apparates må tilkoples jordnet stikkontakt  
Apparaten skall anslutas till jordat uttag

ITEM 2

12

ITEM 3

ITEM 4

ITEM 5

ITEM 6

ITEM 7

456

123

ITEM 8

Scalability cables

Remove all scalability cables from the rear of system before lifting this shuttle handle.

ITEM 9

ITEM 10

ITEM 11

ITEM 12

ITEM 13

ITEM 14

ITEM 15

ITEM 16

ITEM 17

ITEM 19

ITEM 20

ITEM 21

ITEM 18

Power Backplane

Release handle

Power backplane

Power supply 1

Power supply 2

1. Disconnect AC power from power supplies.

2. Remove bezel.

3. Loosen the captive screws and open the media hood (see Media Hood label).

4. Remove the fan cage, (see Fan Cage section)

5. Pull the power supplies out of the server slightly to disengage them from the power backplane.

6. Pull up on the blue handle to release the power backplane.

7. Lift the backplane from the server.

Hot-Plug Power Supplies

Release lever

AC power LED (green)

DC power LED (green)

Error LED (amber)

Power cable clamp

Power Supply Indicators

AC	DC	!	Description and Action
On	On	Off	The power supply is on and operating correctly.
On	Off	---	There is a DC power problem. Possible causes: 1) The power supply has failed. <i>Action:</i> Replace the power supply. If the problem persists, have the system serviced.
Off	Off	---	There is an AC power problem. Possible causes: 1) There is no AC power to the power supply. <i>Actions:</i> Verify that: <ul style="list-style-type: none"><li>The power cord is properly connected to the server.</li><li>The power outlet functions properly.</li></ul> 2) The power supply has failed. <i>Action:</i> Replace the power supply. If the problem persists, have the system serviced.
---	---	On	The power supply has failed. <i>Action:</i> Replace the power supply.

Red Outline is for Kiss Cut ONLY!

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MANUFACTURING NOTES:

1. Graphics shall conform to the Artwork above.

2. Ink colors to match PMS BlackC, PMS 1525C, PMS Cool Gray 3C, PMS 2718C and PMS 108C.

3. Material to be .05mm +/- 0.005 thick white polypropylene with 0.025mm matte polyester cap and 0.025mm +/- 0.005 thick permanent pressure sensitive acrylic adhesive with an easy release liner.

415.2 mm

Must conform to Eng. Spec: 80X2324

Tolerances unless noted: Linear ± 0.3

SI metric

0 mm 25

IBM

Art Part number 44W4277

EC number L79743N L06097H L05835Z

Date 8/3/09 9/6/07 8/20/07

ID approval RA

Eng approval JB

Title Chassis Label Sheet

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