IBM System x3550 M3 and x3650 M3 DC power options

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Overview

New IBM® System x3550 M3 and x3650 M3 DC power supply options support telecommunications environments where -48V DC power input is required.

Planned availability date

June 4, 2010

Product number

<table>
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<th>Description</th>
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<tr>
<td>IBM -48V DC Input 675W Redundant Power Supply</td>
<td>69Y1510</td>
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Publications

None

Services

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Select your country, and then select the product as the category.

**Technical information**

**Specified operating environment**

**Standards**

These systems support or comply with the following standards:

- FCC - Verified to Comply with Part 15 of the FCC Rules, Class A
- Canada ICES-003, Issue 4, Class A
- UL/IEC 60950-1
- CSA C22.2 No. 60950-1-03
- NOM-019
- Argentina IEC60950-1
- Russia/GOST ME01, IEC-60950-1, GOST R 51318.22-99, GOST R 51318.24-99, GOST R 51317.3.2-2006, GOST R 51317.3.3-99,
- IEC 60950-1 (CB Certificate and CB Test Report)
- CE Mark (EN55022 Class A, EN60950-1, EN55024, EN61000-3-2, EN61000-3-3)
- CISPR 22, Class A
- TUV-GS (EN60950-1 /IEC60950-1, EK1-ITB2000)

**Planning information**

**Customer responsibilities**

These systems are designated as customer setup (CSU). CSU allowance is one day.

**Cable orders**

None

**Security, auditability, and control**

The customer is responsible for evaluation, selection, and implementation of security features, administrative procedures, and appropriate controls in application systems and communications facilities.

**Global Technology Services**

Contact your IBM representative for the list of selected services available in your country, either as standard or customized offerings, for the efficient installation, implementation, and/or integration of this product.

**Terms and conditions**

**Warranty period**

One year

This option assumes the same warranty or maintenance terms as the machine in which it is installed for the remainder of the warranty or maintenance period for such machine.
**Customer setup**

Yes

**Note:** Only trained service personnel other than IBM service technicians are authorized to install, remove, and make the connections to and disconnections from the -48 volt dc power source. IBM service technicians are not certified or authorized to install or remove the -48 volt power cable. The customer is responsible for ensuring that only trained service personnel install or remove the -48 volt power cable.

**Machine code**

No

All other terms and conditions are the same as those applicable to the IBM machine type in which the feature is installed.

**Pricing**

For all local charges, contact your IBM representative.

**Announcement countries**

All European, Middle Eastern, and African countries.

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