



IBM BladeCenter Office Enablement Kit and a BladeCenter Airborne Contaminant Filter for office environment

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At a glance

The IBM BladeCenter® Office Enablement Kit is the ideal way to deploy BladeCenter S in the everyday office environment.

IBM BladeCenter Airborne Contaminant Filter

This filter helps protect the BladeCenter from dust and dirt and can help prolong the life of your IT.

IBM BladeCenter Airborne Contaminant Replacement Filter

Filter cartridges for the BladeCenter Contaminant Filter container are available in packages of four. **For ordering, contact:**

Your IBM representative or the Americas Call Centers at

800-IBM-CALL Reference: YE001

Overview

IBM BladeCenter Office Enablement Kit (2018-86X)

The IBM BladeCenter Office Enablement Kit is the ideal way to deploy BladeCenter S in the everyday office environment. The Kit features:

- An acoustical module: The Office Enablement Kit comes with an acoustical module that helps in making BladeCenter S quiet for the office environment, while allowing easy access to the BladeCenter S components.
- Locking door: Security is an important consideration in any office environment. The Office Enablement Kit comes with front and rear locking doors that help ensure that your data will remain safe and secure in any environment.
- Bonus room for other IT: Different businesses use different tools to enable their office IT. That is why the Office Enablement Kit includes 4U of bonus space for other types of IT that an office may need in addition to a BladeCenter S. This space can take any IT that fits into a 4U or smaller standard rack space.
- Easy mobility: The Office Enablement Kit comes with lockable wheels to make your BladeCenter S easily transportable.

IBM BladeCenter Airborne Contaminant Filter (43X0340)

To help deploy BladeCenter in any environment, the Office Enablement Kit can include the optional BladeCenter Airborne Contaminant Filter. This filter helps protect the BladeCenter from dust and dirt and can help prolong the life of your IT.

IBM BladeCenter Airborne Contaminant Replacement Filter (43X0437)

Replacement filters for the Contaminant Filter container are available in packages of four.

Planned availability date

March 14, 2008, for:

- IBM BladeCenter Office Enablement Kit (2018-86X)
- IBM BladeCenter Airborne Contaminant Filter (43X0340)
- IBM BladeCenter Airborne Contaminant Replacement Filter (4-Pack) (43X0437)

The IBM BladeCenter Office Enablement Kit will be available with the BladeCenter JS21 Express blade and the BladeCenter JS22 Express blade supporting the AIX® and Linux™ operating system to all authorized System p™ Business Partners. Detailed ordering information, configurations, and pricing will be available beginning in the second quarter of 2008.

Description

The IBM BladeCenter Office Enablement Kit is the ideal way to deploy BladeCenter S in the everyday office environment. The Kit features:

- An acoustical module: The acoustical module helps in making BladeCenter S quiet for the office environment, while allowing easy access to the BladeCenter S components.
- Locking door: Security is an important consideration in any office environment. The Office Enablement Kit comes with front and rear locking doors that help ensure that your data will remain safe and secure in any environment.
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- Easy mobility: The Office Enablement Kit comes with lockable wheels to make your BladeCenter S easily transportable.

IBM BladeCenter Airborne Contaminant Filter (43X0340)

To help deploy BladeCenter S in any environment, the Office Enablement Kit can include an optional Contaminant Filter. This filter helps protect the BladeCenter from dust and dirt and can help prolong the life of your IT.

IBM BladeCenter Airborne Contaminant Replacement Filter (43X0437)

Replacement cartridges for the Contaminant Filter container are available in packages of four.

Product positioning

Improves the office environment.

Business Partner information

If you are a Direct Reseller - System Reseller acquiring products from IBM, you may link directly to Business Partner information for this announcement. A PartnerWorld ID and password are required (use IBM ID).

BP Attachment for Announcement Letter 108-079

<https://www.ibm.com/partnerworld/mem/sla.jsp?num=108-079>

Trademarks

System p is a trademark of International Business Machines Corporation in the United States or other countries or both.

BladeCenter and AIX are registered trademarks of International Business Machines Corporation in the United States or other countries or both.

Linux is a trademark of Linus Torvalds in the United States, other countries or both.

Other company, product, and service names may be trademarks or service marks of others.

Publications

Installation publications are shipped with the products.

The IBM BladeCenter® Solutions publication is available immediately.

IBM Publications Center Portal

<http://www.ibm.com/shop/publications/order>

The Publications Center is a worldwide central repository for IBM product publications and marketing material with a catalog of 70,000 items. Extensive search facilities are provided, as well as payment options via credit card. A large number of publications are available online in various file formats, which can currently be downloaded free of charge.

Services

Global Technology Services

IBM services include business consulting, outsourcing, hosting services, applications, and other technology management.

These services help you learn about, plan, install, manage, or optimize your IT infrastructure to be an On Demand Business. They can help you integrate your high-speed networks, storage systems, application servers, wireless protocols, and an array of platforms, middleware, and communications software for IBM and many non-IBM offerings. IBM is your one-stop shop for IT support needs.

For details on available services, contact your IBM representative or visit

<http://www.ibm.com/services/>

For details on available IBM Business Continuity and Recovery Services, contact your IBM representative or visit

<http://www.ibm.com/services/continuity>

For details on education offerings related to specific products, visit

<http://www.ibm.com/services/learning/index.html>

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

System x™ and BladeCenter support services

Recommended core technical support: When you buy IBM System x technology, include the support services you need — to help keep both your hardware and software working for you, day after day, at peak performance. It's your first step toward helping to protect your investment and sustain high levels of system availability. We offer service-level and response-time options to fit your business needs. And we'll help you get started with a core support package that includes:

- **Continuous system monitoring**

Electronic monitoring that helps speed up problem-solving with automated, early detection of potential problems and system errors.

- **Hardware maintenance**

World-class remote and on-site hardware problem determination and repair services.

- **Software technical support**

Access to help line calls for fast, accurate answers to your questions during installation and throughout ongoing operations.

For more information, visit

<http://www.ibm.com/servers/eserver/xseries/services.html>

Technical information

Specified operating environment

Physical specifications

BladeCenter Office Enablement Kit

- Height: 611 mm (24.1 in)
- Width: 518 mm (20.4 in)
- Depth: 1155.7 mm (45.5 in)
- Empty weight: 41 kg (91 lb)
- Total rack weight: 224 kg (493 lb)
- EIA U space capacity: 11

Operating environment

Ambient temperature and relative humidity

- Temperature: 5° to 50°C (41° to 122°F)
- Relative humidity: 10% to 80% (noncondensing)

Hardware requirements: The BladeCenter Office Enablement Kit and Airborne Contaminant Filter should be used in BladeCenter S configurations.

Software requirements: The BladeCenter Office Enablement Kit will be available with the BladeCenter JS22 Express blade supporting the AIX® and Linux™ operating systems to all authorized IBM System p™ Business Partners. Detailed ordering information, configurations, and pricing will be available beginning in second quarter 2008.

Compatibility: The BladeCenter Office Enablement Kit and Airborne Contaminant Filter are compatible with the BladeCenter S system.

User group requirements: This announcement satisfies or partially satisfies the requirements from one or more of the worldwide user group communities. Groups include COMMON, COMMON Europe, Guide Share Europe (GSE), InterAction (Australia/New Zealand), Japan Guide Share (JGS), and SHARE Inc.

Planning information

Customer responsibilities: The IBM BladeCenter Office Enablement Kit and the BladeCenter Airborne Contaminant Filter are designated as customer setup. Instructions are provided in the User's Guide.

Cable orders: No additional cables are required.

Packaging

Product	Shipment group	Number of boxes
2018- 86X	BladeCenter Office Enablement Kit	1

Shipment group (box contents)

- BladeCenter Office Enablement Kit Rack
- BladeCenter Office Enablement Kit Rear Door
- Shipment group:
 - Warranty and Support Information Manual
 - CD containing User's Guide
 - Filler panels and Stabilizer Bracket

Supplies: IBM BladeCenter Office Enablement Kit and Airborne Contaminant Filter can be purchased through dealers around the world.

Security, auditability, and control

This product uses the security and auditability features of host hardware, host software, and applications software.

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

IBM Electronic Services

IBM has transformed its delivery of hardware and software support services to help you achieve higher system availability. Electronic Services is a Web-enabled solution that offers an exclusive, no-additional-charge enhancement to the service and support available for IBM servers. These services are designed to provide the opportunity for greater system availability with faster problem resolution and preemptive monitoring. Electronic Services comprises two separate, but complementary, elements: Electronic Services news page and Electronic Services Agent.

The Electronic Services news page is a single Internet entry point that replaces the multiple entry points traditionally used to access IBM Internet services and support. The news page enables you to gain easier access to IBM resources for assistance in resolving technical problems.

The Electronic Service Agent™ is no-additional-charge software that resides on your server. It monitors events and transmits system inventory information to IBM on a periodic, client-defined timetable. The Electronic Service Agent automatically reports hardware problems to IBM. Early knowledge about potential problems enables IBM to deliver proactive service that may result in higher system availability and performance. In addition, information collected through the Service Agent is made available to IBM service support representatives when they help answer your questions or diagnose problems. Installation and use of IBM Electronic Service Agent for problem reporting enables IBM to provide better support and service for your IBM server.

To learn how Electronic Services can work for you, visit

<http://www.ibm.com/support/electronic>

Terms and conditions

IBM credit corporation financing: No

To obtain copies of the IBM Statement of Limited Warranty, contact your reseller or IBM.

In the United States, call 800-IBM-SERV (426-7378), or write to:

Warranty Information
P.O. Box 12195
Research Triangle Park, NC 27709
Attn: Dept JDJA/B203

Warranty period

- BladeCenter Office Enablement Kit — Three year
- BladeCenter Airborne Contaminant Filter — One year

The IBM BladeCenter Airborne Contaminant Replacement Filters have been designated as consumables or supply items and, therefore, are not covered by this warranty.

Optional IBM features initially installed in an IBM machine carry the same warranty period as the machine. If installed after the initial machine installation, they carry the balance of the machine warranty or the optional feature warranty, whichever is greater.

Warranty service

If required, IBM provides repair or exchange service depending on the type of warranty service specified below for the machine. IBM will attempt to resolve your problem over the telephone or electronically by access to an IBM Web site. You must follow the problem determination and resolution procedures that IBM specifies. Scheduling of service will depend upon the time of your call and is subject to parts availability. Service levels are response-time objectives and are not guaranteed. The specified level of warranty service may not be available in all worldwide locations. Additional charges may apply outside IBM's normal service area. Contact your local IBM representative or your reseller for country- and location-specific information.

The type of service is Customer Replaceable Unit (CRU) (for example, keyboard, mouse, speaker, memory, or HDD) Service and On-site Service.

CRU Service: IBM provides a replacement CRU to you for you to install. CRU information and replacement instructions are shipped with your machine and are available from IBM at any time on your request. A CRU is designated as being either a Tier 1 or a Tier 2 CRU. Installation of a Tier 1 CRU is your responsibility. If IBM installs a Tier 1 CRU, at your request, you will be charged for the installation. You may install a Tier 2 CRU yourself or request IBM to install it, at no additional charge, under the type of warranty service specified below, On-site Service.

Based upon availability, a CRU will be shipped for next business day (NBD) delivery. IBM specifies in the materials shipped with a replacement CRU whether a defective CRU must be returned to IBM. When return is required, return instructions and a container are shipped with the replacement CRU, and you may be charged for the replacement CRU if IBM does not receive the defective CRU within 15 days of your receipt of the replacement.

The following have been designated as a Tier 1 CRU:

- Security Lock Kit
- Front Door Assembly
- Rear Door Assembly
- Miscellaneous Hardware Kit
- Stabilizer Bracket Assembly
- Filler Panel

On-site Service: This provides On-site Repair (IOR), 9 hours per day, Monday through Friday excluding holidays, NBD response. IBM or your reseller will repair the failing machine at your location and verify its operation. You must provide a suitable working area to allow disassembly and reassembly of the IBM machine. The area must be clean, well-lit, and suitable for the purpose. On-site Service is not available in all countries, and some countries have kilometer or mileage limitations from an IBM service center. In those locations where On-site Service is not available, the normal in-county service delivery is used.

Call IBM at 800-IBM-SERV (426-7378) to assist with problem isolation for hardware to determine if warranty service is required. Telephone support may be subject to additional charges, even

during the limited warranty period.

Calls must be received by 5:00 p.m. local time in order to qualify for NBD service.

International Warranty Service (IWS): IWS is available in selected countries or regions.

The warranty service type and the service level provided in the servicing country may be different from that provided in the country in which the machine was purchased.

Under IWS, warranty service will be provided with the prevailing warranty service type and service level available for the IWS-eligible machine type in the servicing country and the warranty period observed will be that of the country in which the machine was purchased.

To determine the eligibility of your machine and to view a list of countries where service is available, visit

<http://www-304.ibm.com/jct01004c/systems/support/supportsite.wss/warrantyform?brandind=5000008>

For more information on IWS, refer to Services Announcement [601-034](#), dated September 25, 2001.

Licensing: Programs included with this product are licensed under the terms and conditions of the license agreements that are shipped with the system.

Maintenance services

ServicePac®, ServiceSuite™, ServiceElect, and ServiceElite: ServicePac, ServiceSuite, ServiceElect, and ServiceElite provide hardware warranty service upgrades, maintenance, and selected support services in one agreement.

Warranty service upgrade: During the warranty period, a warranty service upgrade provides an enhanced level of On-site Service for an additional charge. A warranty service upgrade must be purchased during the warranty period and is for a fixed term (duration). It is not refundable or transferable and may not be prorated. If required, IBM will provide the warranty service upgrade enhanced level of On-site Service acquired by the customer. Service levels are response-time objectives and are not guaranteed.

IBM will attempt to resolve your problem over the telephone or electronically by access to an IBM Web site. You must follow the problem determination and resolution procedures that IBM specifies. Scheduling of service will depend upon the time of your call and is subject to parts availability.

CRUs will be provided as part of the machine's standard warranty CRU Service except that you may install a Tier 1 CRU yourself or request IBM installation, at no additional charge, under one of the On-site Service levels specified below.

IBM will repair the failing machine at your location and verify its operation. You must provide a suitable working area to allow disassembly and reassembly of the IBM machine. The area must be clean, well lit, and suitable for the purpose.

Refer to the Prices section for specific offerings.

Maintenance service: If required, IBM provides repair or exchange service depending on the type of maintenance service specified for the machine. IBM will attempt to resolve your problem over the telephone or electronically by access to an IBM Web site. You must follow the problem determination and resolution procedures that IBM specifies. Scheduling of service will depend upon the time of your call and is subject to parts availability. Service levels are response-time objectives and are not guaranteed.

CRU Service: If your problem can be resolved with a CRU (for example, keyboard, mouse, speaker, memory, or HDD), IBM will ship the CRU to you for you to install. CRU information and replacement instructions are shipped with your machine and are available from IBM at any time on your request.

IBM specifies in the materials shipped with a replacement CRU whether a defective CRU must be returned to IBM. When return is required, return instructions and a container are shipped with the replacement CRU, and you may be charged for the replacement CRU if IBM does not receive the defective CRU within 15 days of your receipt of the replacement.

On-site Service: IBM will repair the failing machine at your location and verify its operation. You must provide a suitable working area to allow disassembly and reassembly of the IBM machine. The area must be clean, well-lit, and suitable for the purpose.

Refer to the Prices section for specific offerings.

Maintenance service (ICA)

Maintenance services are available for ICA legacy contracts.

Alternative service (warranty service upgrades): During the warranty period, a warranty service upgrade provides an enhanced level of On-site Service for an additional charge. A warranty service upgrade must be purchased during the warranty period and is for a fixed term (duration). It is not refundable or transferable and may not be prorated. If required, IBM will provide the warranty service upgrade enhanced level of On-site Service acquired by the customer. Service levels are response-time objectives and are not guaranteed.

IBM will attempt to resolve your problem over the telephone or electronically by access to an IBM Web site. You must follow the problem determination and resolution procedures that IBM specifies. Scheduling of service will depend upon the time of your call and is subject to parts availability.

A CRU will be provided as part of the machine's standard warranty CRU Service except that you may install a Tier 1 CRU yourself or request IBM to install it, at no additional charge, under the type of warranty service specified below.

IBM will repair the failing machine at your location and verify its operation. You must provide a suitable working area to allow disassembly and reassembly of the IBM machine. The area must be clean, well-lit, and suitable for the purpose.

Refer to the Prices section for specific offerings.

Maintenance service: If required, IBM provides repair or exchange service depending on the type of maintenance service specified below for the machine. IBM will attempt to resolve your problem over the telephone or electronically by access to an IBM Web site. You must follow the problem determination and resolution procedures that IBM specifies. Scheduling of service will depend upon the time of your call and is subject to parts availability. Service levels are response-time objectives and are not guaranteed.

CRU Service: If your problem can be resolved with a CRU (for example, keyboard, mouse, speaker, memory, or HDD), IBM will ship the CRU to you for you to install. CRU information and replacement instructions are shipped with your machine and are available from IBM at any time on your request.

IBM specifies in the materials shipped with a replacement CRU whether a defective CRU must be returned to IBM. When return is required, return instructions and a container are shipped with the replacement CRU, and you may be charged for the replacement CRU if IBM does not receive the defective CRU within 15 days of your receipt of the replacement.

On-site Service: IBM will repair the failing machine at your location and verify its operation. You must provide a suitable working area to allow disassembly and reassembly of the IBM machine. The area must be clean, well lit, and suitable for the purpose.

Refer to the Prices section for specific offerings.

Non-IBM parts support

Warranty service: IBM is now shipping machines with selected non-IBM parts that contain an IBM field replaceable unit (FRU) part number label. These parts are to be serviced during the IBM machine warranty period. IBM is covering the service on these selected non-IBM parts as an accommodation to their customers, and normal warranty service procedures for the IBM machine apply.

Warranty service upgrades and maintenance services: Under certain conditions, IBM Integrated Technology Services repairs selected non-IBM parts at no additional charge for machines that are covered under warranty service upgrades or maintenance services.

IBM Service provides hardware problem determination on non-IBM parts (for example, adapter cards, PCMCIA cards, disk drives, or memory) installed within IBM machines covered under warranty service upgrades or maintenance services and provides the labor to replace the failing

parts at no additional charge.

If IBM has a Technical Service Agreement with the manufacturer of the failing part, or if the failing part is an accommodations part (a part with an IBM FRU label), IBM may also source and replace the failing part at no additional charge. For all other non-IBM parts, customers are responsible for sourcing the parts. Installation labor is provided at no additional charge, if the machine is covered under a warranty service upgrade or a maintenance service.

IBM hourly service rate classification: One

Field-installable features: Yes

Model conversions: No

Machine installation: Customer setup. Customers are responsible for installation according to the instructions IBM provides with the machine.

Graduated program license charges apply: No

Licensed internal code and licensed machine code: These products do not contain licensed internal code or licensed machine code.

Educational allowance: None

Prices

For current prices, contact us at 888-Shop-IBM (746-7426) or visit

<http://www-03.ibm.com/systems/x/>

Description	SEO number
IBM BladeCenter Office Enablement Kit	201886X
IBM BladeCenter Airborne Contaminant Filter	43X0340
IBM BladeCenter Airborne Contaminant Replacement Filter (4-Pack)	43X0437

The MES entries for MT 3331

Description	Feature number
IBM BladeCenter Airborne Contaminant Filter	4024
IBM BladeCenter Airborne Contaminant Replacement Filter (4-Pack)	4025

The following are newly announced features on the specified models of the IBM System x 2018 machine type:

Description	Model number	Feature number	Initial / MES / Both / support
IBM BladeCenter Office Enablement Kit	2018-	RC1	
EMEA Long Leadtime Configurations	RC1	1763	Initial
Hungary CHW plant 9SH	RC1	1764	Initial
Guad CHW plant 9KQ	RC1	1765	Initial
ISTC CHW 9K2	RC1	1766	Initial
RTP CHW 9NR	RC1	1767	Initial
Offload Manufacturing to Guadalajara HVEC	RC1	1768	Initial

to RTP HVEC	RC1	1769	Initial
to ISTC	RC1	1770	Initial
Capacity Scheduling Service	RC1	1772	Initial
Custom SLA Scheduling Service	RC1	1796	Initial
Custom Asset Tagging --			
Standard	RC1	2200	Initial
Enhanced	RC1	2201	Initial
Request for Global Trade	RC1	2207	Initial
Number (UPC or EAN)			
Custom Rack	RC1	2214	Initial
Custom Labeling	RC1	2220	Initial
Custom Parallelization	RC1	2221	Initial
Rack Assembly 11U	RC1	2307	Initial
Department of Defense	RC1	2320	Initial
UID Label			
BladeCenter S Base	RC1	2731	Initial
Tower Hardware			
Rack location U01	RC1	3201	Initial
Rack location U02	RC1	3202	Initial
Rack location U03	RC1	3203	Initial
Rack location U04	RC1	3204	Initial
Rack location U05	RC1	3205	Initial
Rack location U06	RC1	3206	Initial
Rack location U07	RC1	3207	Initial
Rack location U08	RC1	3208	Initial
Rack location U09	RC1	3209	Initial
Rack location U10	RC1	3210	Initial
Rack location U11	RC1	3211	Initial
Drawer Factory Integrated			
in Rack #1	RC1	4651	Initial
in Rack #2	RC1	4652	Initial
in Rack #3	RC1	4653	Initial
in Rack #4	RC1	4654	Initial
in Rack #5	RC1	4655	Initial
in Rack #6	RC1	4656	Initial
in Rack #7	RC1	4657	Initial
in Rack #8	RC1	4658	Initial
in Rack #9	RC1	4659	Initial
in Rack #10	RC1	4660	Initial
in Rack #11	RC1	4661	Initial
in Rack #12	RC1	4662	Initial
in Rack #13	RC1	4663	Initial
in Rack #14	RC1	4664	Initial
in Rack #15	RC1	4665	Initial
in Rack #16	RC1	4666	Initial
in Rack #17	RC1	4667	Initial
in Rack #18	RC1	4668	Initial
in Rack #19	RC1	4669	Initial
in Rack #20	RC1	4670	Initial
BladeCenter Office Solution	RC1	7019	Initial
Customer Solution Center	RC1	7831	Initial
Services			
System x Order	RC1	7837	Initial
Consolidate Shipment	RC1	8031	Initial
TAA Compliant Order	RC1	8067	Initial
No Publications Selected	RC1	8086	Initial
Integrate in manufacturing	RC1	8971	Initial
Dual source distribution	RC1	9128	Initial
Use 100V (low voltage)	RC1	9129	Initial
Use 200V (high voltage)	RC1	9134	Initial

Single Entity Offerings (SEO)

Description	SEO number
BladeCenter Office Enablement Kit	201886X
BladeCenter Airborne Contaminant Filter Kit	43X0340
BladeCenter Airborne Contaminant Replacement Filters (4-Pack)	43X0437

ServicePac for Warranty and Maintenance

Machine type/Model	Description	ServicePac MTM	ServicePac SEO
Maintenance only			
2018 ALL	1 YR IOR 9x5 NBD (MA)	6756F94	69P9438
2018 ALL	1 YR IOR 24x7 4 Hour (MA)	6756D50	69P9439
2018 ALL	1 YR IOR 24x7 2 Hour (MA)	6756F99	69P9440
2018 ALL	2 YR IOR 9x5 NBD (MA)	6756D76	96P2180
2018 ALL	2 YR IOR 24x7 4 Hour (MA)	6756D77	96P2181
2018 ALL	2 YR IOR 24x7 2 Hour (MA)	6756D78	96P2182

Warranty and Maintenance options

Machine type/Model	Description	ServicePac MTM	ServicePac SEO
2018 ALL	3 YR IOR 9x5 4 Hour	6756018	21P2040
2018 ALL	3 YR IOR 24x7 4 Hour	6756082	41L2760
2018 ALL	3 YR IOR 24x7 2 Hour	6756083	41L2761
2018 ALL	5 YR IOR 24x7 4 Hour	6756131	69P9277

For ServiceElect (ESA) maintenance service charges, contact IBM Global Services at 888-IBM-4343 (426-4343).

Order now

To order, contact the Americas Call Centers or your local IBM representative.

To identify your local IBM representative, call 800-IBM-4YOU (426-4968).

Phone: 800-IBM-CALL (426-2255)
 Fax: 800-2IBM-FAX (242-6329)
 Internet: callserv@ca.ibm.com
 Mail: IBM Teleweb Customer Support
 ibm.com Sales Execution Center, Americas North
 3500 Steeles Ave. East, Tower 3/4
 Markham, Ontario
 Canada
 L3R 2Z1

Reference: YE001

The Americas Call Centers, our national direct marketing organization, can add your name to the mailing list for catalogs of IBM products.

Note: Shipments will begin after the planned availability date.

Trademarks

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Linux is a trademark of Linus Torvalds in the United States, other countries or both.

Other company, product, and service names may be trademarks or service marks of others.

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