

***DPSS-3xxxxx
Agency Approval Letters***

***C-UL
CE
TUV
C-TICK***

***Prepared by Fujisawa Storage products
DEV.***



DESCRIPTION

PRODUCT COVERED:

*USR, CNR Component - Model DCCX-3nnnnn hard disk drive;
when n may be blank or any Number 0 through 9 and CC may be
NE, JN or PS and X may be A or S or F.

ELECTRICAL RATING:

Input - Rated +12 V dc, 0.8 A max, +5 V dc, 0.7 A max.

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

Use - For use only in (or with) complete equipment where the
acceptability of the combination is determined by Underwriters Laboratories
Inc.

Conditions of Acceptability - When installed in the end-product,
consideration shall be given to the following:

1. A suitable enclosure shall be provided in the end-product.
2. The product is intended to be connected to a SELV circuit.
3. The terminals and connectors have not been evaluated for field wiring.

Special Considerations - The following items are considerations that
were used when evaluating this product.

CNR, USR indicates investigation to the U.S. Standard for Safety of
Information Technology Equipment Including Electrical Business Equipment,
UL 1950, Third Edition, and CAN/CSA C22.2 No. 950-95, Third Edition.

Model Differences - The differences between models are the thickness of
the base, the number of disks employed, interface circuit and memory capacity.

MH/JN:nsc
NKDLS

Zertifikat Certificate



Zertifikat Nr. Certificate No.
R 9250061

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Ihr Zeichen Client Reference: 9907446
 Unser Zeichen Our Reference: 00032-PPE/nha E9250051Z05
 Ausstellungsdatum Date of Issue (day/month): 20.09.99

Genehmigungsinhaber License Holder
 IBM Japan, Ltd., Yamato Laboratory
 1623-14 Shimo-Tsuruma
 Yamato-shi, Kanagawa 242-8502
 JAPAN

Fertigungsstätte Manufacturing Plant
 Teleplan Whites Electronics B.V.
 Langstone Rd.
 Havant Hants, P09 1SA
 UNITED KINGDOM

Prüfzeichen Test Mark



Geprüft nach Tested acc. to
 EN 60950:1992+A1+A2+A3+A4

Zertifiziertes Produkt (Geräteidentifikation)
 Certified Product (Product Identification)

Lizenzentgelte - Einheit
 License Fee - Unit

DISKETTENLAUFWERK (Hard Disk Drive)

Additions

Type Designation : DPSS-3nnnnn 1
 n = 0 - 9
 Rated Voltage : DC 5V 12V
 Rated Current : 0.7A 0.8A

ANLAGE (Appendix): 1.1 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
 Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
 This certificate is based on our Testing and Certification Regulation. The product
 fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle III



Dipl.-Ing. M. Borgmann

TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105 Köln



IBM Japan, Ltd.

1, Kirihara-cho, Fujisawa-shi
Kanagawa-ken 252, Japan
Telephone : 0466(45)1110

EC DECLARATION OF CONFORMITY
for
IBM DPSS-3xxxxx Hard Disk Drive
(x : any numeral)

We IBM Japan, Ltd., declare under our sole responsibility
that the above-named products, manufactured by :

IBM Japan, Ltd.

1, Kirihara-cho, Fujisawa-shi,
Kanagawa-ken, 252-8555 Japan

to which this declaration relates, is in conformity with
the requirements of Council Directive 89/336/EEC on the
approximation of the laws of the Member States relating
to electromagnetic compatibility.

This Declaration of Conformity is based upon compliance
of the product with the following harmonized standards :

EN 55022(1994) (Class B) + A1(1995) + A2(1997)
EN 50082-1 : 1992

Signed :

Hideya Ino
Director of Storage Products M&D

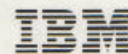
Place of issue :

IBM Japan, Ltd.
1, Kirihara-cho,
Fujisawa-shi, Kanagawa-ken,
252-8555 Japan

Date of issue :

Nov 22 1999

DECLARATION OF CONFORMITY



I/We, IBM Australia Ltd,

(name of manufacturer or importer)

of: 55 Coonara Ave., West Pennant Hills, NSW 2125

(address of manufacture or importer)

Australian Company Number (ACN): 000 024 733

Supplier code number: N79

declare that the following device:

IBM Ultrastar 36LP 3.5-inch HDD DPSS-3xxxxx.

(name, type and model and , if available, lot, batch and serial numbers)

to which this Declaration relates, complies with the following applicable standard(s):

Limits and methods of measurement of radio disturbance characteristics of information technology equipment, AS/NZS 3548:1995 Class B

(title(s), identification number(s) and date(s) of issue of standards(s))

AND I/We intend to affix a label to the device identifying the manufacturer/importer of the device as:

Supplier Code N79 or IBM Registered Trade Mark

(manner of identification intended to be used on the label)

Information about the person making this declaration:

(The person making this declaration must hold a senior position in the manufacturing or importing organisation and must have authority to make the Declaration which must be signed in Australia)

(Digitally signed by G.E. Pickering for P.W. Robinson)

.....
(signature of declarant)

Paul William Robinson

(full name of declarant)

National Requirements Manager

(position held in the manufacturing or importing organisation)

16 November 1999

(date of Declaration)

[NOTE: It is an offence under section 302 of the Radiocommunications Act 1992 knowingly or recklessly to make a false or misleading statement. Penalty: \$10,000.]

19990237

(reference number)