ida 224-2T IBM 4226
Technical Specifications

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Emulation:
IBM 4214-2
IBM 4234-2
IBM 4245-T12
IBM 5224
IBM 5225
IBM 5256

Print Speed:
Fast draft 533 CPS
Normal draft 400 CPS
Letter Quality 100 CPS

Print Method:
9-pin matrix

Attachments:
IBM System /34, /36, /38, AS/400
IBM 5259 Migration Data Link
IBM 5251 Model 12 controller
IBM 5294 Controller
IBM 5394 Controller
Equivalent PCM controller

Setup and Operation:
Setup of the printer performed by
commands from the system

Supported IBM Features:
Auto-terminating twinax attachment
IBM Virtual Printer Transparency
LAC1 + LAC2 graphics support
Support of IBM Page Presentation Media
command

Extra Features:
Optional suppression of IBM formats
Internally generated bar code printing in
user-defined enlargements of the following
bar code types:

* EAN 8 and 13
* Interleaved 2 of 5
* Industrial 2 of 5
* Codabar
* MSI
* Plessey
* Code 3 of 9

Connection:
Build-in card connected via printer's
Centronics parallel port

All specifications are subject to change
without prior notice due to improvement or
alteration of design.

ole albrechtsen   D14-198/0292

High-Performance Matrix Printer
for Heavy-Duty Printing

ida 224-2T-IBM 4226

The IBM 4226 matrix printer together with an i-data interface provide low-cost host printing at a speed of 533 characters per second.

With the capability of printing up to 6 part forms and with a 15-million-character ribbon, it is the ideal solution for departments that require a printer for heavy system printing.

The ida 224-2T IBM 4226 features are:

* IBM 4214-2, 4234-2, 4245-T12, 5224, 5225 and 5256 printer emulations
* Three print qualities

* Graphics through BGU and APF support
* Support of IBM Virtual Printer Transparency
* Easy printer setup from the host with i-data Function Selection via the Line (FSL)
* Non-volatile memory for permanent storage of settings

The ida 224-2T IBM 4226 interface provides additional facilities such as bar code printing. Seven different types of internally generated bar codes may be selected.

With 533 characters per second (CPS) in fast draft, 400 CPS in normal draft and 100 CPS in Letter Quality, the IBM 4226 provides listing print at the desired speed and quality.

In short, the combination of IBM's 4226 printer and the i-data interface gives the professional user a flexible and solid printer solution for direct attachment to the IBM twinax system.

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i-data