## Section 1 Legacy Products

| Legacy Products |  |  |  | $\begin{aligned} & G=G P I B \\ & S=\text { Serial } \\ & P=\text { Parallel } \end{aligned}$ | 4263B 4338B 4339B | 4349B | 4278A 4284A 4285A | 4294A | 4352B | $\begin{aligned} & 4291 B \\ & 4395 A \\ & 4396 B \end{aligned}$ | E5100A/B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Interface | G (7) | G (7) | G (7) | $P$ | $P$ | $P$ | $P$ |
| HP DeskJets |  | 660C | (1) | $P$ | Yes(2) | Yes(2) | Yes(2) | Yes(3) | Yes(3) | Yes(3) |  |
|  |  | 672C | (1) | $P$ | Yes (2) | Yes (2) | Yes (2) | Yes(3) | Yes(3) | Yes(3) | Yes (2) |
|  |  | 690C | (1) | $P$ |  |  |  | Yes(3) | Yes(3) | Yes(3) |  |
|  |  | 694C | (1) | $P$ | Yes (2) | Yes (2) | Yes (2) | Yes(3) | Yes(3) | Yes(3) | Yes (2) |
|  |  | 850C | (1) | $P$ | Yes (2) | Yes (2) | Yes (2) | Yes(3) | Yes(3) | Yes(3) |  |
|  |  | 870C | (1) | $P$ | Yes (2) | Yes (2) | Yes (2) | Yes(3) | Yes(3) | Yes(3) |  |
|  |  | 880C | (1) | $P$ | Yes (2) | Yes (2) | Yes (2) | Yes(3) | Yes(3) | Yes(3) | Yes(2)(4) |
|  |  | 895Cxi | (1) | $P$ | Yes (2) | Yes (2) | Yes (2) | Yes(3) | Yes(3) | Yes(3) | Yes(2)(4) |
|  |  | 930C |  | P/U | Yes (2) | No | Yes (2) | Yes(3) | $\begin{gathered} \mathrm{Yes}(3),(5) \\ \mathrm{or}(6) \end{gathered}$ | $\begin{gathered} \mathrm{Yes}(3),(5) \\ \mathrm{or}(6) \end{gathered}$ | Yes(2)(4) |
|  | <New> <br> <New> | 940C |  | $P / U$ | Yes (2) | No | Yes (2) | Yes(3) | $\begin{aligned} & \mathrm{Yes}(3),(5) \\ & \mathrm{or}(6) \end{aligned}$ | $\begin{aligned} & \mathrm{Yes}(3),(5) \\ & \mathrm{or}(6) \end{aligned}$ | Yes(2)(4) |
|  |  | 948C |  | $P / U$ | Yes (2) | No | Yes (2) | Yes(3) | $\begin{gathered} \mathrm{Yes}(3),(5) \\ \mathrm{or}(6) \end{gathered}$ | $\begin{gathered} \mathrm{Yes}(3),(5) \\ \mathrm{or}(6) \end{gathered}$ | Yes(2)(4) |
|  |  | 970Cxi |  | $P$ | No | No | No | Yes(3) | Yes(3) | Yes(5)(6) | Yes (2) |
|  |  | 1200C | (1) | $P$ | Yes (2) | Yes (2) | Yes (2) | Yes(3) | Yes(3) | Yes(3) | Yes(2) |

(1) -Discontinued
(2) -Works in black and white mode only.
(3) - Does not work with Variable Color mode.
(4) - Applies only to the E5100A/B with F/W rev. 3.20 or later.
(5) - Test equipment must be powered On or Preset after printer is connected and powered on
(6) - When the power-on switch of the printer flickers, you will be able to print the screen image of instrument using the following procedure. 1) Press the "COPY ABORT" key of instruments. 2) Press "Print Standard" key of instrument.
(7) - For Instruments not equipped with a parallel interface, the GPIB to parallel converter (Micro Print 45CH) of Intelligent Interfaces Inc. is REQUIRED to operate printers with a parallel interface.
For more detail information about Micro Print 45 CH , please visit Intelligent Interfaces, Inc web site at: http://www.intelligentinterfaces.com

Section 2 Wintel Products

| Wintel Products |  |  | 4287A | E4991A | E5070A/71A |
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|  |  |  |  |  |  |

(1) -Discontinued
(2) - Use HP DJ970C Printer Driver
(3) - Use HP DJ550C Printer Driver of Windows 98 operating sysytem
(4) - Use EPSON `Stylus Color ESC/P2' Printer Driver of Windows 98 operating system
(5) - Use CANON BJC600 Printer Driver of Windows 98 operating system
(6) - Use HP DJ930C Printer Driver that is installed in the ENA series
(7) - Use HP DJ940C Printer Driver that is installed in the ENA series
(8) - Use HP DJ948C Printer Driver that is installed in the ENA series

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