

Form Definitions and Page Definitions Supplied with Infoprint

This section describes the form definitions and page definitions that are supplied with Infoprint. Form definitions provide instructions on how printers position data on the page and are located in directory `/usr/lpp/psf/reslib`. Page definitions contain formatting controls for jobs and are also located in directory `/usr/lpp/psf/reslib`.

Default Form Definitions

Default form definitions are determined by the output data stream format accepted by the printer that Infoprint assigns to print the job:

| Data Stream | Default Form Definition |
|--|-------------------------|
| Intelligent Printer Data Stream (IPDS) | F1ACIF |
| Personal Printer Data Stream (PPDS) | F1PP0110 |
| Printer Control Language 4 (PCL4) | F1HP0111 |
| PCL5 and PCL5C | F1H50111 |

Table 1 describes the characteristics controlled by these form definitions.

Table 1. Default Form Definition Characteristics

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the top-left corner of the page) |
|-----------------|-----|-------|-------------------|-----------------|--|
| F1ACIF | 1 | 2 | Portrait | Across | 0.165, 0.165 |
| F1PP0110 | 1 | 1 | Portrait | Across | 0.25, 0.165 |
| F1HP0111 | 1 | 2 | Portrait | Across | 0.165, 0.2 |
| F1H50111 | 1 | 2 | Portrait | Across | 0.165, 0.165 |

General-Purpose Form Definitions

You can specify different form definitions with jobs if the default form definitions do not satisfy your requirements. Table 2 lists the general-purpose form definitions that you can select.

Table 2 (Page 1 of 2). General-Purpose Form Definitions

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the top-left corner of the page) |
|-----------------------|-----|--------|-------------------|-----------------|--|
| F1A10110 ¹ | 1 | 1 | Portrait | Across | 0.165, 0.165 |
| F1A10111 ¹ | 1 | 2 | Portrait | Across | 0.165, 0.165 |
| F1A10112 ¹ | 1 | Tumble | Portrait | Across | 0.165, 0.165 |
| F1A10120 ¹ | 2 | 1 | Portrait | Across | 0.165, 0.165 |
| F1A10121 ¹ | 2 | 2 | Portrait | Across | 0.165, 0.165 |
| F1A10122 ¹ | 2 | Tumble | Portrait | Across | 0.165, 0.165 |
| F1A10130 | 3 | 1 | Portrait | Across | 0.165, 0.165 |
| F1A10131 | 3 | 2 | Portrait | Across | 0.165, 0.165 |
| F1A10132 | 3 | Tumble | Portrait | Across | 0.165, 0.165 |
| F1A10140 | 4 | 1 | Portrait | Across | 0.165, 0.165 |

Table 2 (Page 2 of 2). General-Purpose Form Definitions

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the top-left corner of the page) |
|-----------------------|-----|--------|-------------------|-----------------|--|
| F1A10141 | 4 | 2 | Portrait | Across | 0.165, 0.165 |
| F1A10142 | 4 | Tumble | Portrait | Across | 0.165, 0.165 |
| F1A10150 | 5 | 1 | Portrait | Across | 0.165, 0.165 |
| F1A10151 | 5 | 2 | Portrait | Across | 0.165, 0.165 |
| F1A10152 | 5 | Tumble | Portrait | Across | 0.165, 0.165 |
| F1ACIF ¹ | 1 | 2 | Portrait | Across | 0.165, 0.165 |
| F1H50110 ² | 1 | 1 | Portrait | Across | 0.165, 0.165 |
| F1H50111 ² | 1 | 2 | Portrait | Across | 0.165, 0.165 |
| F1H50120 ² | 2 | 1 | Portrait | Across | 0.165, 0.165 |
| F1H50121 ² | 2 | 2 | Portrait | Across | 0.165, 0.165 |
| F1HP0110 ³ | 1 | 1 | Portrait | Across | 0.165, 0.2 |
| F1HP0111 ³ | 1 | 2 | Portrait | Across | 0.165, 0.2 |
| F1HP0120 ³ | 2 | 1 | Portrait | Across | 0.165, 0.2 |
| F1HP0121 ³ | 2 | 2 | Portrait | Across | 0.165, 0.2 |
| F1MG0110 ⁴ | 1 | 1 | Portrait | Across | 0.33, 0.33 |
| F1MG0111 ⁴ | 1 | 2 | Portrait | Across | 0.33, 0.33 |
| F1MG0120 ⁴ | 2 | 1 | Portrait | Across | 0.33, 0.33 |
| F1MG0121 ⁴ | 2 | 2 | Portrait | Across | 0.33, 0.33 |
| F1PP0110 ⁵ | 1 | 1 | Portrait | Across | 0.25, 0.165 |
| F1PP0111 ⁵ | 1 | 2 | Portrait | Across | 0.25, 0.165 |
| F1PP0120 ⁵ | 2 | 1 | Portrait | Across | 0.25, 0.165 |
| F1PP0121 ⁵ | 2 | 2 | Portrait | Across | 0.25, 0.165 |

1. Designed for use with IBM 3820, 3827, and 3835 printers.
2. These form definitions are recommended for printer devices that support the PCL5 and PCL5C data streams. They position the page of data so that the data is not placed in the unprintable area.
3. These form definitions are recommended for printer devices that support the PCL4 and PCL5 data streams. They position the page of data so that the data is not placed in the unprintable area.
4. These form definitions are recommended for the message pages printed by Infoprint supported printers.
5. These form definitions are recommended for printer devices that support the PPDS data stream. They position the page of data so that the data is not placed in the unprintable area.

Form Definitions for Printing Envelopes

Use the form definitions in Table 3 to print envelopes and use the manual input bin on the IBM LaserPrinter 4028. You can use these form definitions with other printers that use bin 65 as the envelope bin and bin 100 as the manual feed bin.

Table 3. Form Definitions Supplied with Infoprint for Printing Envelopes

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the paper edge) |
|-----------------|----------|-------|-------------------|-----------------|---|
| F1A000E0 | Envelope | 1 | Landscape | Across | 0, 0 |
| F1A000M0 | Manual | 1 | Landscape | Across | 0, 0 |
| F1A101E0 | Envelope | 1 | Landscape | Across | 0.165, 0.165 |
| F1A101M0 | Manual | 1 | Landscape | Across | 0.165, 0.165 |

Form Definitions for 17 by 11 Inch Paper

Use the form definitions in Table 4 for jobs that require 17 by 11 inch paper.

Table 4. Form Definitions Supplied for 17 by 11 Paper

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the top-left corner of the page) |
|-----------------------|---------------|--------|-------------------|-----------------|--|
| F100LS | 1, 2, 3, 4, 5 | 1 | Landscape | Across | 0, 0 |
| F100LD | 1, 2, 3, 4, 5 | 2 | Landscape | Across | 0, 0 |
| F100LT | 1, 2, 3, 4, 5 | Tumble | Landscape | Across | 0, 0 |
| F100LAND ¹ | 1, 2, 3, 4, 5 | 2 | Landscape | Across | 0, 0 |

1. Used for N_UP of 1.

Form Definitions Specifying a 0, 0 Offset

The form definitions in Table 5 specify a 0, 0 offset from the upper-left corner of the page. Use these form definitions if images or data in the job prints off-center or appears to be shifting on the page.

Table 5. Form Definitions Supplied with Infoprint Specifying a 0, 0 Offset

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the top-left corner of the page) |
|-----------------|---------------|--------|-------------------|-----------------|--|
| F100S | 1, 2, 3, 4, 5 | 1 | Portrait | Across | 0, 0 |
| F100D | 1, 2, 3, 4, 5 | 2 | Portrait | Across | 0, 0 |
| F100T | 1, 2, 3, 4, 5 | Tumble | Portrait | Across | 0, 0 |
| F1A00010 | 1 | 1 | Portrait | Across | 0, 0 |
| F1A00011 | 1 | 2 | Portrait | Across | 0, 0 |
| F1A00012 | 1 | Tumble | Portrait | Across | 0, 0 |
| F1A00020 | 2 | 1 | Portrait | Across | 0, 0 |
| F1A00021 | 2 | 2 | Portrait | Across | 0, 0 |
| F1A00022 | 2 | Tumble | Portrait | Across | 0, 0 |
| F1A00030 | 3 | 1 | Portrait | Across | 0, 0 |
| F1A00031 | 3 | 2 | Portrait | Across | 0, 0 |
| F1A00032 | 3 | Tumble | Portrait | Across | 0, 0 |
| F1A00040 | 4 | 1 | Portrait | Across | 0, 0 |
| F1A00041 | 4 | 2 | Portrait | Across | 0, 0 |
| F1A00042 | 4 | Tumble | Portrait | Across | 0, 0 |
| F1A00050 | 5 | 1 | Portrait | Across | 0, 0 |
| F1A00051 | 5 | 2 | Portrait | Across | 0, 0 |
| F1A00052 | 5 | Tumble | Portrait | Across | 0, 0 |

Form Definitions Specifying N_UP Page Positioning

The form definitions in Table 6 have various N_UP values and page placement. Refer to *IBM Page Printer Formatting Aid: User's Guide* more information about N_UP printing.

Table 6 (Page 1 of 2). Form Definitions for N_UP Page Positioning

| Form Definition | Bin | Sides | N_UP | Page Placement | Presentation Mode | Print Direction | Page Position ¹ |
|-----------------------|------------------|--------|------|---|-------------------|-----------------|----------------------------|
| F1BOOK ² | 1 | 2 | 2 | Page 1 at 1 Front Page 2 at 2 Front Page 3 at 2 Back Page 4 at 1 Back | Portrait | Across | 0, 0 |
| F1N2SST1 ² | 1, 2, 3, 4, 5 | Tumble | 2 | Page 1 at 1 Front Page 2 at 1 Back Page 3 at 2 Front Page 4 at 2 Back | Portrait | Across | 0, 0 |
| F1N2SS11 ² | 1, 2, 3, 4, 5 | 2 | 2 | Page 1 at 1 Front Page 2 at 2 Back Page 3 at 2 Front Page 4 at 1 Back | Portrait | Across | 0, 0 |
| F1N2SS12 ² | 1, 2, 3, 4, 5 | 2 | 2 | Page 1 at 1 Front Page 2 at 2 Front Page 3 at 1 Back Page 4 at 2 Back | Portrait | Across | 0, 0 |
| F1N2SS13 ² | 1, 2, 3, 4, 5 | 2 | 3 | Page 1 at 1 Front Page 2 at 2 Front Page 3 at 3 Front Page 4 at 1 Back Page 5 at 2 Back Page 6 at 3 Back | Portrait | Across | 0, 0 |
| F1N20010 | 1 | 1 | 2 | Default | Portrait | Across | 0, 0 |
| F1N20011 | 1 | 2 | 2 | Default | Portrait | Across | 0, 0 |
| F1N20012 | 1 | Tumble | 2 | Default | Portrait | Across | 0, 0 |
| F1N20110 | 1 | 1 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20111 | 1 | 2 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20112 | 1 | Tumble | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20120 | 2 | 1 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20121 | 2 | 2 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20122 | 2 | Tumble | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20130 | 3 | 1 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20131 | 3 | 2 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20132 | 3 | Tumble | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20140 | 4 | 1 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20141 | 4 | 2 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20142 | 4 | Tumble | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20150 | 5 | 1 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20151 | 5 | 2 | 2 | Default | Portrait | Across | 0.165, 0.165 |
| F1N20152 | 5 | Tumble | 2 | Default | Portrait | Across | 0.165, 0.165 |

Table 6 (Page 2 of 2). Form Definitions for N_UP Page Positioning

| Form Definition | Bin | Sides | N_UP | Page Placement | Presentation Mode | Print Direction | Page Position ¹ |
|-----------------|-----|-------|------|----------------|-------------------|-----------------|----------------------------|
| F1N201LA | 1 | 1 | 2 | Default | Landscape | Across | 0.0, 0.5 |
| F1N201LD | 1 | 1 | 2 | Default | Landscape | Down | 0.0, 0.5 |
| F1N201PA | 1 | 1 | 2 | Default | Portrait | Across | 0.0, 0.5 |
| F1N201PD | 1 | 1 | 2 | Default | Portrait | Down | 0.0, 0.5 |

1. Specified in inches from the top-left corner of the page.
2. Used with printers that support enhanced N_UP values.

Form Definitions for Printing on Prepunched Paper

Use the form definitions in Table 7 for jobs that require prepunched paper.

Table 7. Form Definitions for Prepunched Paper

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the top-left corner of the page) |
|-----------------|-----|--------|-------------------|-----------------|--|
| F1H10110 | 1 | 1 | Portrait | Across | 1.000, 0.165 |
| F1H10111 | 1 | 2 | Portrait | Across | 1.000, 0.165, 0.165, 0.165 |
| F1H10112 | 1 | Tumble | Portrait | Across | 1.000, 0.165, 1.000, 0.165 |
| F1H10120 | 2 | 1 | Portrait | Across | 1.000, 0.165 |
| F1H10121 | 2 | 2 | Portrait | Across | 1.000, 0.165, 0.165, 0.165 |
| F1H10122 | 2 | Tumble | Portrait | Across | 1.000, 0.165, 1.000, 0.165 |
| F1H10130 | 3 | 1 | Portrait | Across | 1.000, 0.165 |
| F1H10131 | 3 | 2 | Portrait | Across | 1.000, 0.165, 0.165, 0.165 |
| F1H10132 | 3 | Tumble | Portrait | Across | 1.000, 0.165, 1.000, 0.165 |
| F1H10140 | 4 | 1 | Portrait | Across | 1.000, 0.165 |
| F1H10141 | 4 | 2 | Portrait | Across | 1.000, 0.165, 0.165, 0.165 |
| F1H10142 | 4 | Tumble | Portrait | Across | 1.000, 0.165, 1.000, 0.165 |
| F1H10150 | 5 | 1 | Portrait | Across | 1.000, 0.165 |
| F1H10151 | 5 | 2 | Portrait | Across | 1.000, 0.165, 0.165, 0.165 |
| F1H10152 | 5 | Tumble | Portrait | Across | 1.000, 0.165, 1.000, 0.165 |

Form Definitions for Specific Models of IBM Printers

Use the form definitions in Table 8 with the IBM 3831 Page Printer, IBM 3835, and IBM 3900 Advanced Function Printers.

Table 8. Form Definitions Supplied for IBM 3831, 3835, and 3900 Printers

| Form Definition | Printer Type Compatible with | Bin | Sides | Presentation Mode | Print Direction | Page Position ¹ |
|-----------------------|------------------------------|-----|--------|-------------------|-----------------|----------------------------|
| F1OGL ² | 3800 | 1 | 1 | Landscape | Across | 0.0, 0.0 |
| F10101LA | 3800 wide forms | 1 | 1 | Landscape | Across | 0.00, 0.50 |
| F10101LD | 3800 narrow forms | 1 | 1 | Landscape | Down | 0.00, 0.50 |
| F10101PA | 3800 narrow forms | 1 | 1 | Portrait | Across | 0.00, 0.50 |
| F10101PD | 3800 wide forms | 1 | 1 | Portrait | Down | 0.00, 0.50 |
| F1C10110 ³ | Cut-sheet | 1 | 1 | Landscape | Down | 0.165, 0.165 |
| F1C10111 ⁴ | Cut-sheet | 1 | 2 | Landscape | Down | 0.165, 0.165 |
| F1C10112 ⁴ | Cut-sheet | 1 | Tumble | Landscape | Down | 0.165, 0.165 |

1. Specified in inches from the paper edge.

2. Created using Overlay Generation Language (OGL). Positions sample overlays.

3. Designed for use with the IBM 3835 printer.

4. Designed for use with advanced function printers. Specify these form definitions when printing data that has been formatted for cut-sheet printers.

Use the form definitions in Table 9 with the IBM 3935 Advanced Function Printer and the IBM 3160 Advanced Function Printer.

Table 9. Form Definition Supplied for IBM 3935 and 3160 Printers

| Form Definition | Bin | Sides | Presentation Mode | Print Direction | Page Position (in inches from the top-left corner of the page) |
|-----------------|-----|-------|-------------------|-----------------|--|
| F1A1BIN2 | 2 | 1 | Portrait | Across | 0.165, 0.165 |
| F1A1BIN3 | 3 | 1 | Portrait | Across | 0.165, 0.165 |
| F1A1BIN4 | 4 | 1 | Portrait | Across | 0.165, 0.165 |
| F1A1BIN5 | 5 | 1 | Portrait | Across | 0.165, 0.165 |

Page Definitions Supplied with Infoprint

Table 10 through Table 14 on page 10 list the page definitions that are supplied with Infoprint. The page definitions are grouped by the size of the paper on which the job prints.

Page Definitions for Letter-Sized Paper

Table 10. Page Definitions for Letter-Sized Paper

| Page Definition | Printable Area (Width by Height, In Inches) | Print Lines per Page | Print Position: Down/Across | Recom- mended Font | Printing Direction | Page Presentation |
|--------------------------|--|-------------------------|-----------------------------------|--------------------------|-----------------------|----------------------|
| P1A06462 ^{1, 2} | 8.17 by 10.67 | 64 at 6.0 lpi | 30/0 | GT10 | Across | Portrait |
| P1A08682 ³ | 8.17 by 10.67 | 86 at 8.2 lpi | 24/0 | GT12 | Across | Portrait |

1. This page definition is also valid for 9.5 by 11.0 inch continuous-form paper.

2. Designed for use with IBM 3812, 3816, 3820, 3825, 3827, 3835, 3900, 4028, 4224, and 4234 printers.

3. Designed for use with IBM 3820, 3827, and 3835 printers.

Page Definitions for A4-Sized Paper

Table 11. Page Definitions for A4-Sized Paper

| Page Definition | Printable Area (Width by Height, In Inches) | Print Lines per Page | Print Position: Down/Across | Recom- mended Font | Printing Direction | Page Presentation |
|-----------------------------|--|-------------------------|-----------------------------------|--------------------------|-----------------------|----------------------|
| P1C09182 ¹ | 7.94 by 11.36 | 91 at 8.2 lpi | 25/0 | GT12 | Across | Portrait |
| P1V0436B ² | 10.67 by 7.11 | 43 at 6.1 lpi | 30/0 | GT10 | Up | Landscape |
| P1V04863 ^{1, 2} | 10.67 by 7.94 | 48 at 6.1 lpi | 30/0 | GT10 | Down | Landscape |
| P1V0588B ² | 10.67 by 7.11 | 58 at 8.2 lpi | 24/0 | GT12 | Up | Landscape |
| P1V0598B ² | 10.67 by 7.11 | 59 at 8.2 lpi | 24/0 | GT12 | Up | Landscape |
| P1V0608B ^{2, 3} | 10.67 by 7.11 | 60 at 8.5 lpi | 24/224 | GT15 | Up | Landscape |
| P1V0618B ^{2, 3} | 10.67 by 7.11 | 61 at 8.5 lpi | 24/224 | GT15 | Up | Landscape |
| P1V06483 ^{1, 2} | 10.67 by 7.94 | 64 at 8.2 lpi | 24/0 | GT12 | Down | Landscape |
| P1V06683 ^{1, 2, 3} | 10.67 by 7.94 | 66 at 8.5 lpi | 24/224 | GT15 | Down | Landscape |
| P1X04763 ^{2, 4} | 10.60 by 7.77 | 47 at 6.1 lpi | 30/0 | GT10 | Down | Landscape |

1. Designed to work with 3820, 3827, 3835 printers.

2. Designed to work for letter-sized and A4-sized paper.

3. The printable area is 9.74 by 7.94 inches because of the 224 logical unit offset in the "Print Position: Down/Across" column.

4. Designed for use with HPCL and PPDS data streams.

Page Definitions for Letter- and A4-Sized Paper with Multiple-Up of 2 and 4

Table 12. Page Definitions for Letter- and A4-Sized Paper with Multiple-Up of 2 and 4

| Page Definition | Printable Area (Width by Height, In Inches) | Print Lines per Page | Print Position: Down/Across | Recommended Font | Printing Direction | Page Presentation |
|-----------------------|--|----------------------|--|------------------|--------------------|-------------------|
| P1W1168B | 10.67 by 7.11 | 58 at 8.2 lpi | Page 1 24/0 Page 2 24/1281 | GT15 | Up | Landscape |
| P1W1188B | 10.67 by 7.11 | 59 at 8.2 lpi | Page 1 24/0 Page 2 24/1281 | GT15 | Up | Landscape |
| P1W120C2 ¹ | 7.94 by 10.67 | 60 at 12.0 lpi | Page 1 16/160 Page 2 1344/160 | GT20 | Across | Portrait |
| P1W12883 ¹ | 10.67 by 7.94 | 64 at 8.2 lpi | Page 1 24/0 Page 2 24/1281 | GT15 | Down | Landscape |
| P1W216FB | 10.67 by 7.11 | 54 at 15.2 lpi | Page 1 16/48 Page 2 890/48 Page 3 16/1322 Page 4 890/1322 | GT24 | Up | Landscape |
| P1W220FB | 10.67 by 7.11 | 55 at 15.2 lpi | Page 1 16/48 Page 2 890/48 Page 3 16/1322 Page 4 890/1322 | GT24 | Up | Landscape |
| P1W240F3 ¹ | 10.67 by 7.94 | 60 at 15.2 lpi | Page 1 16/48 Page 2 968/48 Page 3 16/1322 Page 4 968/1322 | GT24 | Down | Landscape |

1. Designed to work with 3820, 3827, 3835 printers.

Page Definitions for Legal-Sized Paper

Table 13. Page Definitions for Legal-Sized Paper

| Page Definition | Printable Area (Width by Height, In Inches) | Print Lines per Page | Print Position: Down/Across | Recommended Font | Printing Direction | Page Presentation |
|-----------------------|--|----------------------|--------------------------------|------------------|--------------------|-------------------|
| P1B0446B | 13.67 by 7.34 | 44 at 6.0 lpi | 30/0 | GT10 | Up | Landscape |
| P1B04963 ¹ | 13.67 by 8.17 | 49 at 6.0 lpi | 30/0 | GT10 | Down | Landscape |
| P1B0608B | 13.67 by 7.34 | 60 at 8.2 lpi | 24/0 | GT12 | Up | Landscape |
| P1B06683 ¹ | 13.67 by 8.17 | 66 at 8.2 lpi | 24/0 | GT12 | Down | Landscape |
| P1B08262 ² | 8.17 by 13.67 | 82 at 6.0 lpi | 30/0 | GT10 | Across | Portrait |
| P1B11082 ¹ | 8.17 by 13.67 | 110 at 8.2 lpi | 24/0 | GT12 | Across | Portrait |
| P1R04763 ³ | 13.6 by 8.0 | 47 at 6.0 lpi | 30/0 | GT10 | Down | Landscape |

1. Designed for use with IBM 3820, 3827, and 3835 printers.

2. Designed for use with IBM 3812, 3816, 3820, 3825, 3827, 3828, 3835, 3900, 4028, and 4224 printers.

3. Designed for use with HPCL and PPDS data streams.

Page Definitions for B4-Sized Paper

Table 14. Page Definitions for B4-Sized Paper

| Page Definition | Printable Area (Width by Height, In Inches) | Print Lines per Page | Print Position: Down/Across | Recom- mended Font | Printing Direction | Page Presentation |
|-----------------|--|-------------------------|-----------------------------------|--------------------------|-----------------------|----------------------|
| P1D0556B | 14.0 by 8.96 | 55 at 6.1 lpi | 30/0 | GT10 | Up | Landscape |
| P1D06063 1 | 14.0 by 9.79 | 60 at 6.1 lpi | 30/0 | GT10 | Down | Landscape |
| P1D0748B | 14.0 by 8.96 | 74 at 8.2 lpi | 24/0 | GT12 | Up | Landscape |
| P1D08083 1 | 14.0 by 9.79 | 80 at 8.2 lpi | 24/0 | GT12 | Down | Landscape |
| P1D08462 1 | 9.79 by 14.0 | 84 at 6.0 lpi | 30/0 | GT10 | Across | Portrait |
| P1D11382 1 | 9.79 by 14.0 | 113 at 8.2 lpi | 24/0 | GT12 | Across | Portrait |

1. Designed for use with IBM 3820, 3827, and 3835 printers.