ELTRON® Programming Language (EPL)

Programming Guide

ZEBRA TECHNOLOGIES

14245L-003 Rev. A

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Notes •

1

About This Document

This section provides you with contact information, document structure and organization, and additional reference documents.

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Who Should Use This Document

This Programming Guide is for programmers who are familiar working with programming languages.

How This Document Is Organized

The Programming Guide is set up as follows:

Section	Description
Introduction	Provides a high-level overview about this guide and EPL.
Printer Configuration	Covers interpreting your printer's configuration setup and setting basic modes.
EPL Commands	Contains the complete alphabetical listing of EPL commands.
SGD Printer Setting Commands	Provides a high-level overview of printer setting Set / Get / Do (SGD) commands.
SGD Wired Commands	Provides a high-level overview of the wired Set / Get / Do (SGD) commands.
SGD Wireless Commands	Provides a high-level overview of the wireless Set / Get / Do (SGD) commands.
Appendixes	The appendixes include: *SGD Command Support* *Character References* *Print Meter for 2746e and G-Series* *Code Pages for EPL Programming*

Contacts

Contact

Technical Support

Document Conventions

The following conventions are used throughout this document to convey certain information.

Alternate Color (online only) Cross-references contain hot links to other sections in this guide. If you are viewing this guide online in .pdf format, you can click the cross-reference (blue text) to jump directly to its location.

Command Line Examples Command line examples appear in `Courier New` font. For example, type `ZTools` to get to the Post-Install scripts in the `bin` directory.

Files and Directories File names and directories appear in `Courier New` font. For example, the `Zebra<version number>.tar` file and the `/root` directory.

Icons Used

Important • Advises you of information that is essential to complete a task.

Note • Indicates neutral or positive information that emphasizes or supplements important points of the main text.

Example • Provides an example, often a scenario, to better clarify a section of text.

2

Introduction

This section contains information about the basic features, command syntax, and terminology of the EPL2 programming language for Zebra's desktop printers with flash memory architecture. These printers incorporate common programming code sets and architectural features.

The primary operating mode for the printer is EPL2, a page description language. EPL2 is an ideal language for your labeling and bar code requirements. To speed printing, it is designed to assemble all of the elements of the label prior to printing. EPL2 is versatile and capable of printing text, graphics, and bar codes on a wide range of media.

Some direct thermal printer models also include a legacy printer compatibility mode, Line Mode. Line Mode supports our early-model EPL programming language, EPL1. A separate manual is provided for Line Mode printing. See the printer's Software and Documentation CD for the programmer's manual that applies to your printer, or visit our web site at: www.zebra.com

What's New in this Document

Newly added to this programming guide are Set/Get/Do (SGD) commands. SGD commands are commands that allow you to configure printers and have the printer perform the specified function immediately after receiving the command.

See *SGD Command Support on page 315* to determine if these commands are compatible with your printer/firmware combination.

Command Conventions

The manual uses the following typographic conventions to describe commands.

Example	Description
A	Commands (case sensitive)
p1,p2,p3	Required parameters
[p,p,p]	Optional parameters
{Choice 1|Choice2}	Indicates a mandatory choice between two or more items. You must include one of the items unless all of the items are also enclosed in square brackets.
"NAME"	The name of a form or graphic in double quote marks.
"DATA"	The text or bar code data in double quote marks. The backslash (\) character designates the following character is a literal and will encode into the data field.
"PROMPT"	An ASCII text field that will be transmitted to the host (via the serial interface) each time this command is executed.

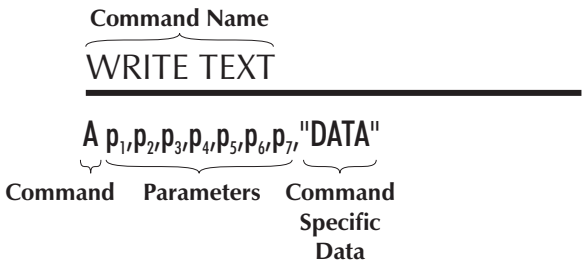
To Print	Enter into data field
"	\"
"Company"	\"Company\"
\	\\
\code\	\\code\\

Important • All commands and alpha character command parameters are case sensitive!

Basic Command Syntax

Each command consists of one or two ASCII (case sensitive) alpha characters to identify the specific command desired. Some commands require one or more additional parameters to supply the printer with sufficient information to complete the command. Refer to Figure 1- for the basic command syntax.

Figure 1 • Basic Command Syntax



Each command line must be terminated with a Line Feed (LF) character (Dec. 10). Most PC based systems send CR/LF when the Enter key is pressed. The Carriage Return (CR) character is ignored by the printer and cannot be used in place of LF.

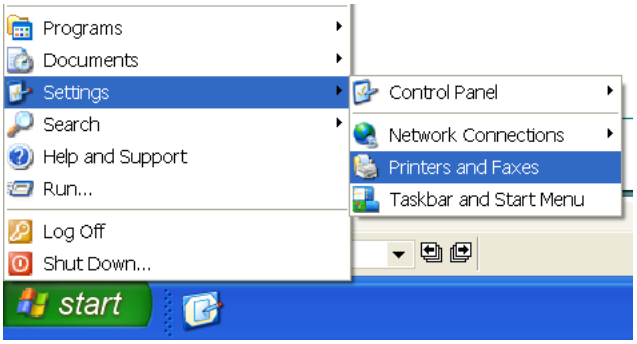
Command Editor

One method to create command files is through an ASCII-based text editor. In the DOS environment, MS-DOS EDIT or BRIEF are good choices. In the Windows environment, TextPad® for Windows is a good choice and is available for download of a free evaluation copy at: www.textpad.com

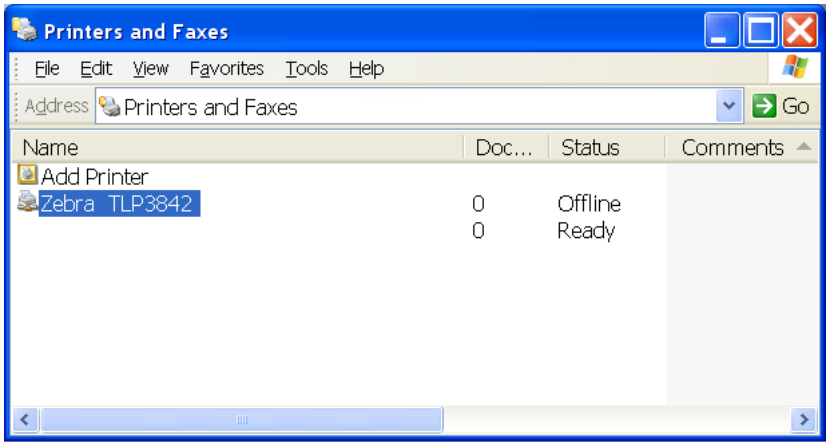
Sending Commands Directly to the Printer

The easiest method available in the Microsoft Windows environment is to use the Zebra Universal Printer Driver (ZUD) for sending single EPL Page Mode commands to the printer. This method supports all of the printer interfaces. If you have successfully installed the printer and its printer driver, you can use the following procedure:

1. Find and open your printer in the Windows Start > Settings > Printers and Faxes selection.

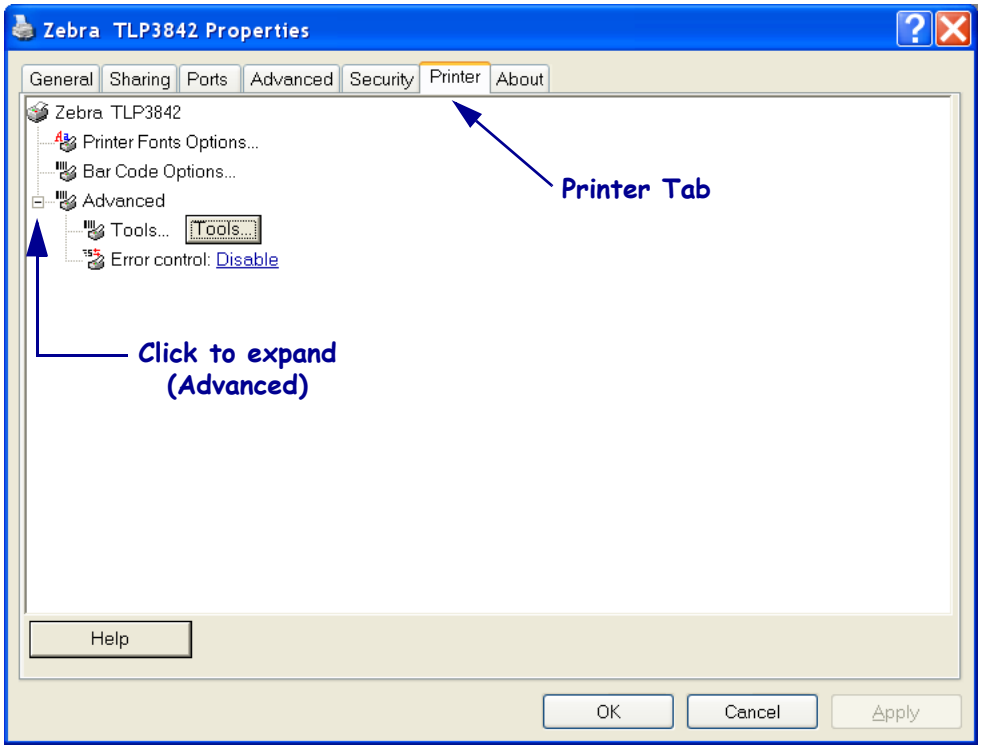


2. In the newly opened Printers and Faxes window, left click a single time to select your printer and then right click to open a menu window.



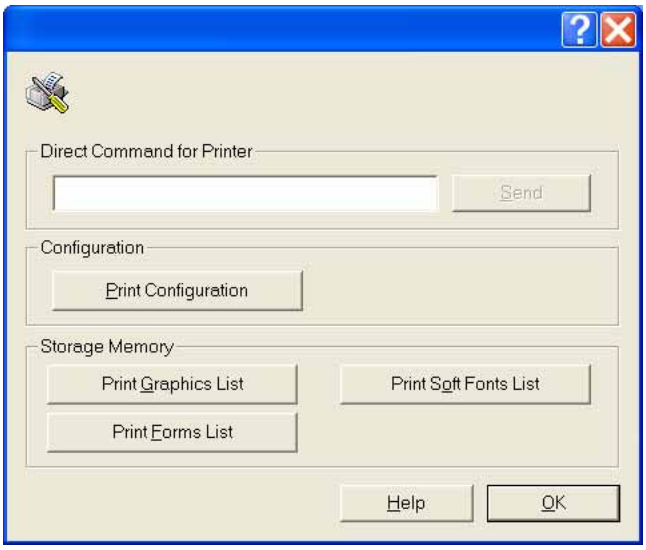
3. Click on the Properties menu selection.

4. Click on the Printer Tab.



5. Click on the plus sign in front of Advanced to expand the selections available.

6. Click on the Tools button.



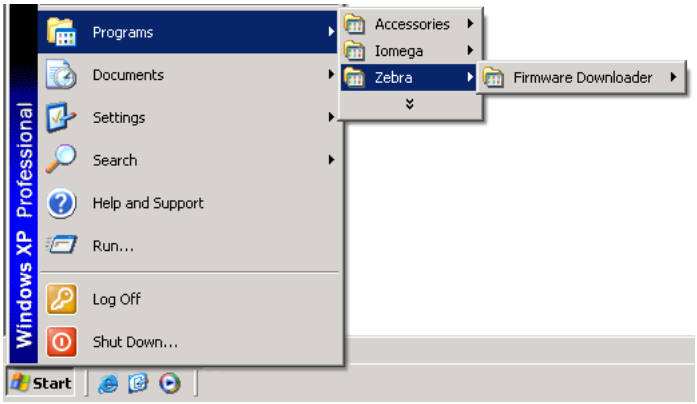
7. Click in Direct Command for Printer and begin typing EPL Page Mode printer commands. Press the Send button to send a single command. Do not use the Enter key on the key board; it is the same thing as pressing the OK button (to exit the Tools window).

Sending Command Programming Files to the Printer

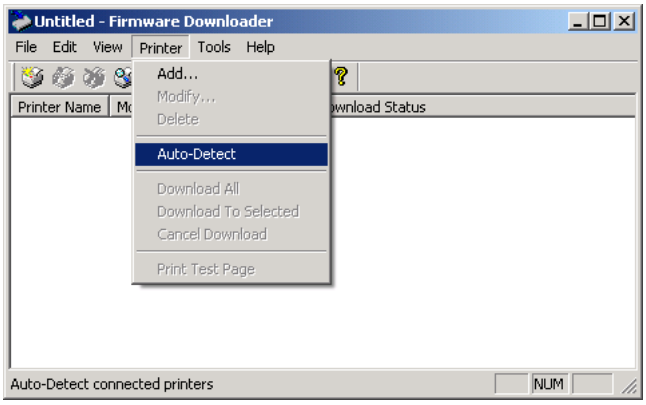
Page Mode programming files can be sent to the printer from Windows operating systems by using the Zebra Firmware Downloader (found on the user's CD or at www.zebra.com. In the DOS enviroment, use the Copy command at the command prompt. The easiest method is to use the Zebra Firmware Downloader to transfer files to the printer.

Transferring files with the Firmware Downloader

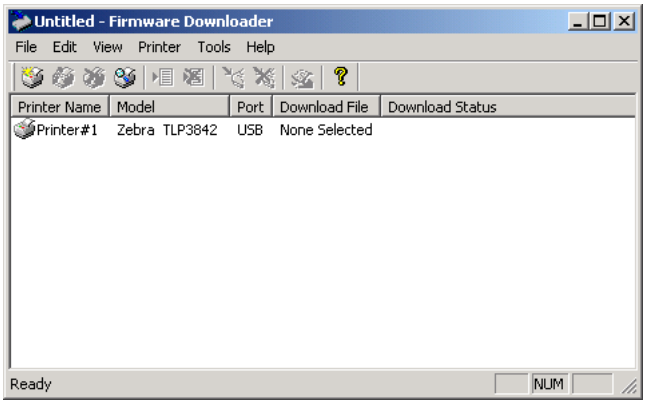
1. Install the printer. Verify communication is working properly by printing a Printer Configuration or Test using the printer's driver properties window. See *Sending Commands Directly to the Printer* on page 23 for more details.
2. Install the Zebra Firmware Downloader on your system.
3. Select Start > Programs > Zebra > Firmware Downloader.



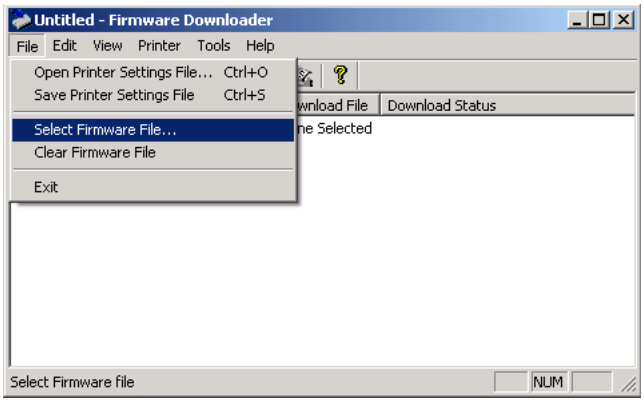
4. From the Printer menu, select Auto-Detect.



5. Click on your Zebra printer to select the printer for download.



6. From the File menu, choose Select Firmware File.



Use the Browser window to select your command file for download to your printer.

Downloading a File in the DOS Enviroment

To execute the file, use the editor's print command or from the DOS prompt, use the COPY command to send the file directly to the printer. This method does not support USB or Ethernet printer interfaces.

An example of the use of the COPY command is:

```
COPY /b "FILENAME.EXT" LPT1
```

or

```
COPY /b "FILENAME.EXT" COM1
```

For more information on the use of the COPY command, refer to your DOS software manual. Configure the COM port to match the printer's serial port setting (typically set to defaults). See the `Y` command in section 2 for details.

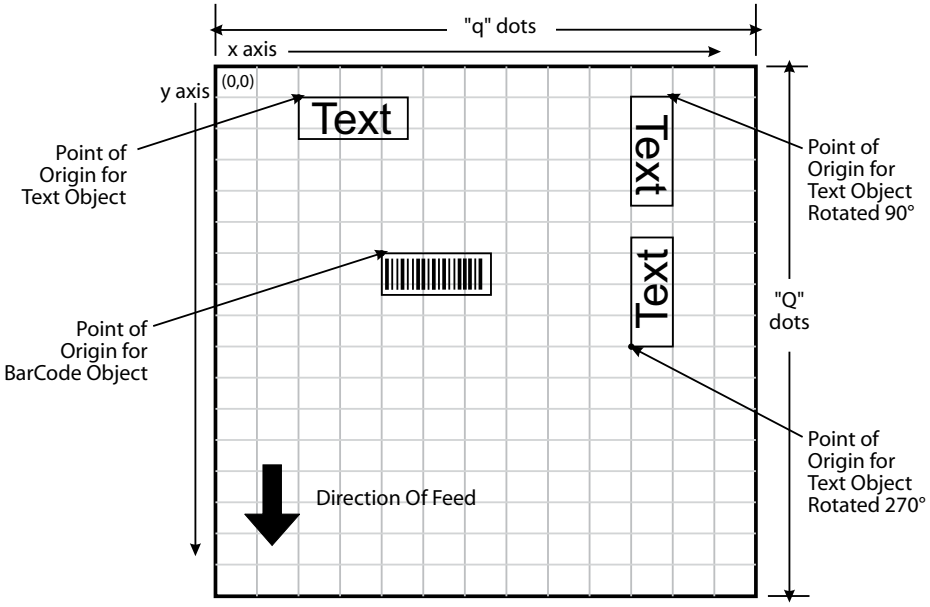
Placing Elements in the Print Image

Image elements are located in the image print buffer on an X-Y grid expressed in dots. The X value represents the width and the Y value represents the height of the grid.

The point of origin (the starting point) for a non-rotated object is the upper left corner. As an object rotates, the point of origin rotates with the object.

These image buffer properties are depicted graphically in the following illustration.

Figure 2 • Sample Format

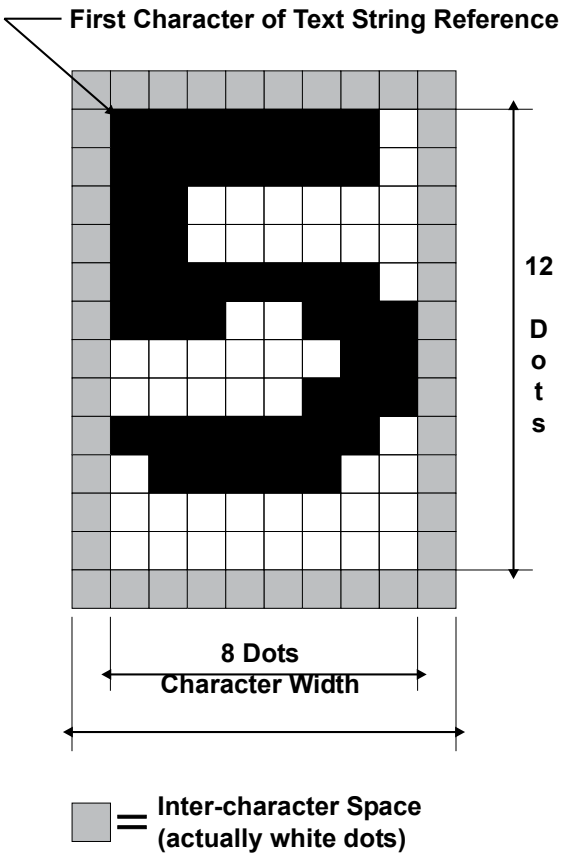


The minimum non-printing margin on all edges of the label is 1 mm. Printing closer than 1 mm to the top or bottom edge of the label may cause the printer to advance unwanted labels or cause the printer to go into error condition.

Text (Fonts)

The standard EPL2 printer has five (1-5) resident mono-spaced dot fonts. Fonts A-Z and a-z (upper and lower case alpha characters) are reserved for downloading soft fonts.

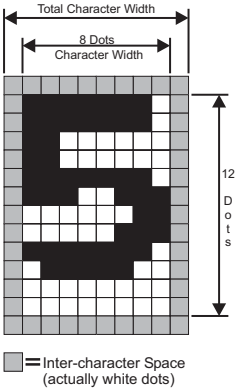
Figure 3 • Character spacing



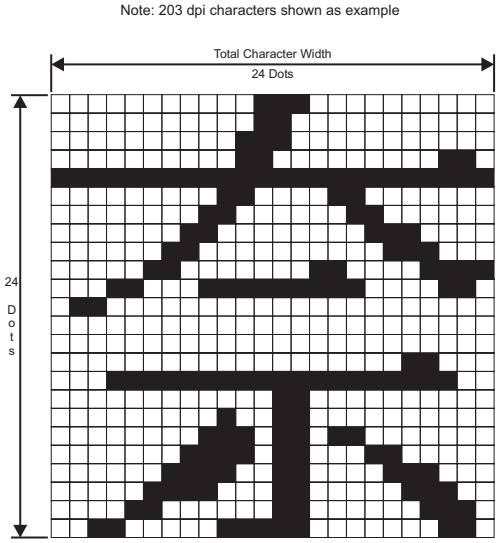
Control text height (in horizontal dots) and width (in vertical dots) with the horizontal and vertical multipliers. The text is oriented first and then the A command's font multipliers and font rotation are applied.

Note • The reference point of the first character in a text string is not affected by the font size multiplier values.

The standard Latin font (1-5) and soft font characters are dot mapped differently than the Asian font (8 & 9) characters. The Asian character does not have a built-in inter-character gap. The Latin characters include a single dot border around each character.

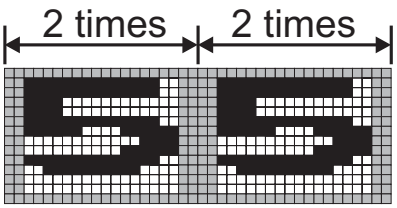


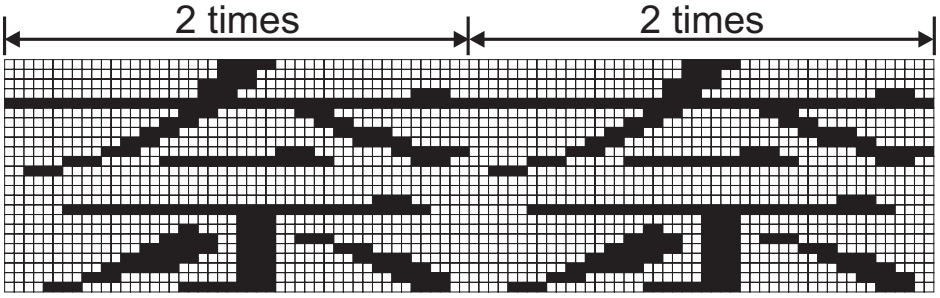
Fonts 1 (8 x 12 dots)



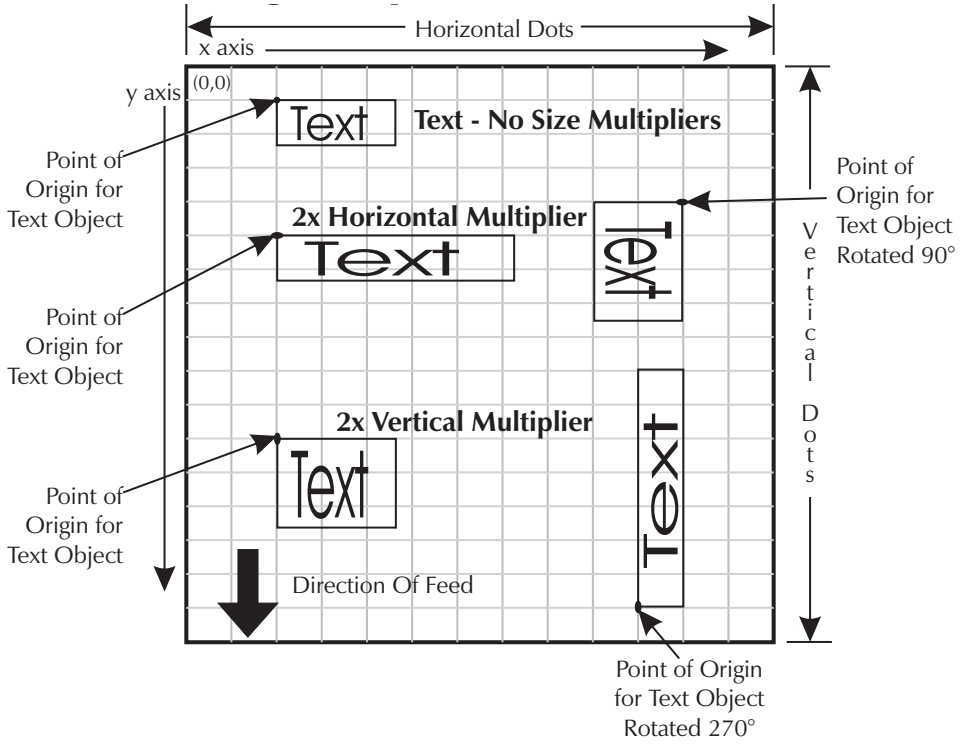
Font 8 (24 x 24 dots)

With the (A) command's horizontal multiplier (p5) set to 2, the inter-character spacing will look like the following example.

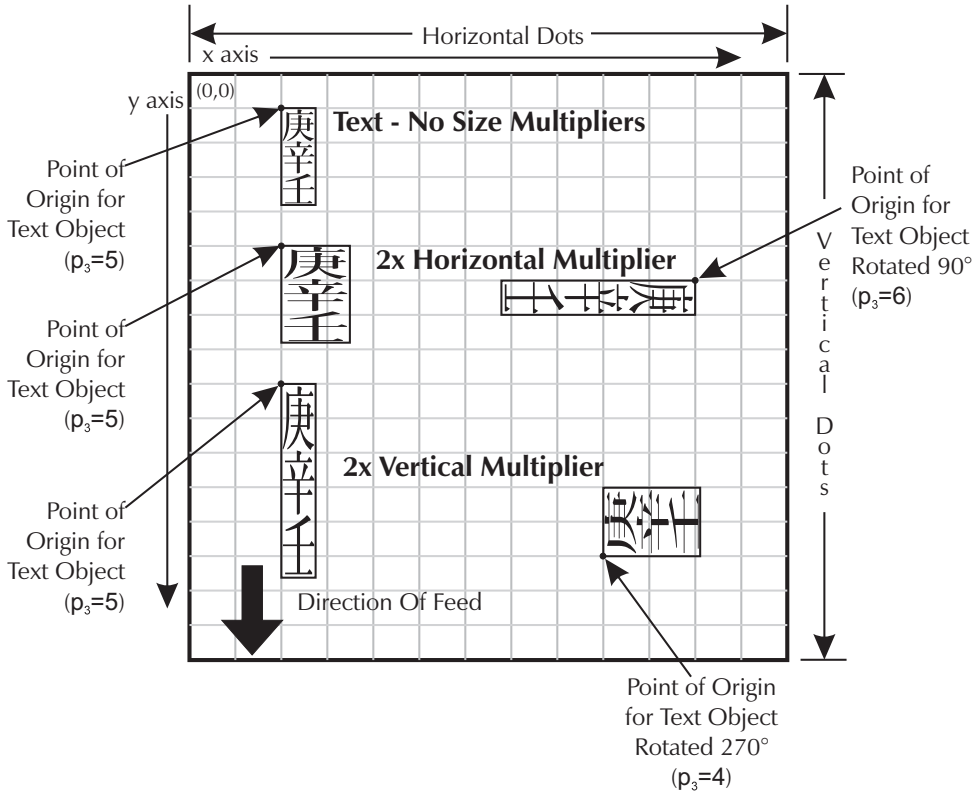




Text is placed into the image buffer. See the following example.



The Asian fonts (8-9) can print character strings oriented from top to bottom ($\mathbf{p_3}$ values 4–7), as well as the standard Latin word orientation from left to right ($\mathbf{p_3}$ values 0–3). The characters will print in the sequence that they are entered into the (A) command's data field.



Language Character Sets (Fonts 1-5)

The Latin-based language and Greek character support is controlled and enabled with the *I* command on page 112. The default language set is the English DOS codepage 437. Characters, such as the Euro symbol, can be substituted using the *oR* command on page 129.

Asian Character Sets (Fonts 8 & 9)

The Page Mode EPL2 programming language supports up to two (2) font sets of a single Asian language as well as the standard EPL2 Latin (Multilingual) fonts 1-5 and downloadable soft fonts (A-Z and a-z).

Asian language support is an optional feature and requires a special version of the printer (PCBA) to support the large Asian character sets. The flash-based printers support up to five different Asian language character (ideogram) sets. See the *A* command on page 43 for the detailed list of fonts.

For Asian language firmware updates, publications, and support options, see www.zebra.com.

All fonts can be expanded both horizontally and vertically. The Asian fonts can also be printed from top to bottom or in the Latin character orientation from left to right. The Asian printers support the standard Latin fonts with the single character map code page 437 for all five (5) fonts.

The Asian characters are 16 bit (or double-byte) mapped characters. The printed Asian character is dependent on the double-byte ASCII values. The Latin (English, etc.) font sets are 8 bits per (or single-byte) ASCII character maps.

Note • Only one (1) Asian language is supported by a printer. Each Asian language (character set) is a separate printer firmware version.

Asian printers with flash firmware can be reprogrammed for a different Asian language, but we do not recommend this for normal use.

Chinese Character Set

The printer automatically recognizes single-byte characters and double-byte characters.

The single-byte font characters are mapped to hexadecimal address range 00 to 7F hex (0-127 decimal) for 203 dpi printers and 00 to FF hex (0-255 decimal) for 300 dpi printers.

The double-byte font characters are mapped to hexadecimal address range A1A0 to F7FF hex. First byte, 161 (A1h) and second byte 160 (A0h) to first byte, 247 (F7h) and second byte, 255 (FFh) is the decimal, grouped byte range.

Chinese Fonts 8 & 9 Double-Byte Ideographic Characters

The Chinese ideographic font characters are mapped to double-byte hexadecimal address range A1A0 to F7FFhex.

See the following pages for the codepage character mappings.

- *Simplified Chinese Code Page (203 dpi)* *on page 368*
- *Simplified Chinese GBK Code Page 936 (300 dpi)* *on page 601*
- *Traditional Chinese Big5 Code Page 950 (300 dpi)* *on page 728*

Japanese Character Sets

The printer automatically recognizes single-byte characters and double-byte characters in the Shift-JIS codepage. The single-byte font characters are mapped to hexadecimal address range 00 to 7F hex (0-127 decimal) for 203 dpi printers and 00 to FF hex (0-255 decimal) for 300 dpi printers.

The double-byte font characters are mapped to the hexadecimal address ranges in the following table.

Codepage Reference	Range	From		To	
		1st byte	2nd byte	1st byte	2nd byte
JIS	2120-7424	33 (21h)	32 (20h)	116 (74h)	36 (24h)
Shift-JIS	8140-9FFC	129(81h)	64 (40h)	159 (9Fh)	252 (FCh)
	E040-EAA4	224 (E0h)	64 (40h)	234 (EAh)	164 (A4h)

Japanese Fonts 8 & 9 Double-Byte Ideographic Characters

The Japanese ideographic font characters are mapped to double-byte hexadecimal addresses. See the following pages for codepage character maps.

- *JIS Code Page (203 dpi)* *on page 338*
- *Shift JIS Code Page (203 dpi)* *on page 357*
- *Japanese JIS Code Page (300 dpi)* *on page 431*
- *Japanese Shift-JIS Code Page 932 (300 dpi)* *on page 375*

Korean Character Sets

The printer automatically recognizes single-byte characters and double-byte characters.

The single-byte font characters are mapped to hexadecimal address range 00 to 7F hex (0-127 decimal).

The double-byte font characters are mapped to hexadecimal address range A1A0 to F0FF hex. First byte, 161 (A1h) and second byte 160 (A0h) to first byte, 253 (FDh) and second byte, 255 (FFh) is the decimal, grouped byte range.

Korean Font 8 Double-Byte Characters

The Korean font characters are mapped to double-byte hexadecimal address range A1A0 to FDFF hex. See the following pages for codepage character maps.

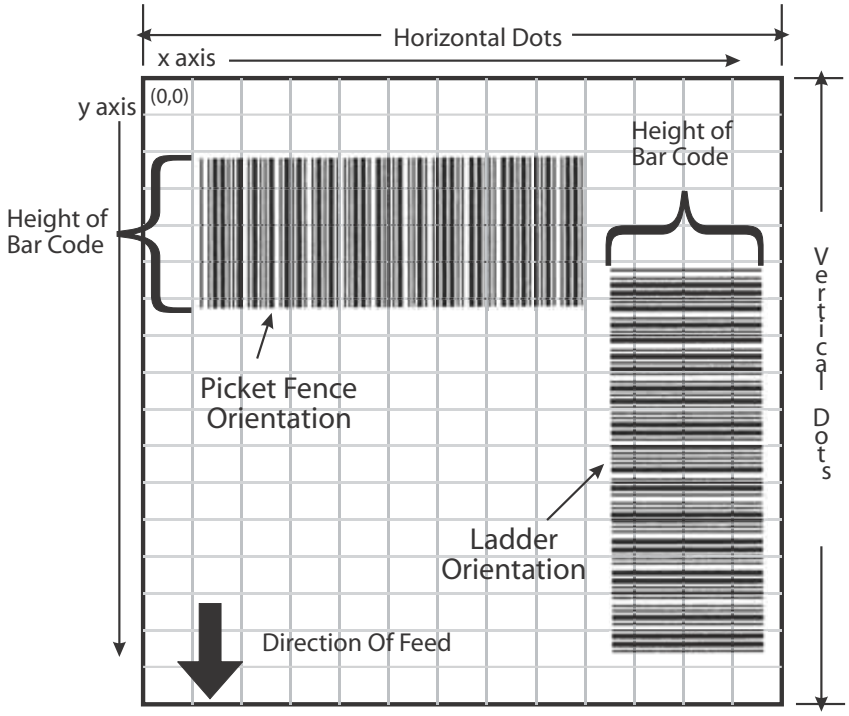
- *Korean Code Page (203 dpi)* *on page 349*
- *Korean Code Page 949 (300 dpi)* *on page 474*

Bar Codes

All bar codes supported by the EPL2 language have associated industry specifications that the programmer should be aware of and adhere to. The programmer needs to consider bar code features and requirements when choosing and using a bar code for different applications. Some of the features and requirements that need consideration are listed below:

- Data used by the application are per the bar code specification (numbers only, alphanumeric, alphanumeric and special characters, etc.).
- Minimum and maximum number of characters allowed or required per bar code.
- Density or magnification of a given bar code type.
- White area required around bar codes (the “Quiet Zone”).
- The bar code must print within the image buffer (printable area of the label).

Note • Bar Code Orientation Tip: To help ensure that generated bar codes are readable by the widest variety of bar code readers, print bar codes in the “Picket Fence” orientation versus the “Ladder” orientation.



QR Code Bar Code

The QR Code bar code is only offered with Japanese Character bar code printer configurations.

Programming Sequences Affect Graphic Results

Graphic elements can interact and the resultant image can be affected by other commands. Structure command sequences to reduce the chances of unexpected print results. The printer will process lines, text, boxes, and most bar codes in command sequence. The printer then processes the printer control processes, counters, variable data, Postnet, and then graphics last.

3

Printer Configuration

This section covers interpreting your printer's configuration setup and setting basic modes. To determine your printer's configuration and operating mode, do one of the following:

- Print a configuration label using the control panel.
- Print a configuration label by sending the `U` command to the printer.
- Use the AutoSense feature.

The primary functions that AutoSense provides are:

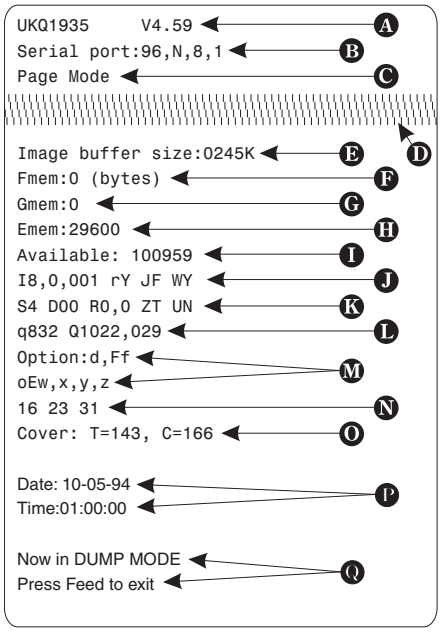
- adjustment of the Media Sensor in the printer to the media in use
- the programming mode — page (EPL2) or line (EPL1 emulation) mode.
- the printer's serial interface settings
- the printer's configuration status including printer options

Note • The AutoSense feature and Line Mode are not available for all printer models. Refer to your printer's user guide for specific feature information.

Explanation of the Status Printout

Depending on your printer model, your configuration label will look similar to one of those shown below. See Figure 10 on page 325 for additional information.

Figure 4 • Configuration Label Print Samples



A. Printer I.D. code number and firmware version.
B. Serial port configuration.
C. Programming Mode
Print head resolution
D. Print head test pattern.
E. Amount of memory available for the Image buffer.
F. Amount of memory used and memory available for Form storage.
G. Amount of memory used and memory available for Graphics storage.
H. Amount of memory used and memory available for Soft fonts.
I. Total free memory available for Forms, Fonts, or Graphics
J. Currently selected Character Set (**I**) and Image Buffer mode setting (**r**).
rY = Double Buffering Enabled
rN = Double Buffering Disabled
K. Currently selected Print Speed (**S**), Heat Density (**D**), Reference Point (**R**), Print Orientation (**Z**) and Error Status (**U**).
L. Currently selected Form Width (**q**) and Length (**Q**).
M. Current Hardware and Software Option status.
N. Current AutoSense Through (Web/Gap) Sensor values. The three numbers represent;
1. Backing Transparent point
2. Set point
3. Label Transparent point.
O. Head Up (Open) Sensor settings
P. Current Date and Time set in Real Time Clock. Thess values will only be displayed if your printer is equipped with the Real Time Clock feature.
Q. Current Dump Mode Status.

Determining Printer Firmware Version

The printer version numbers are a code used to document product function and the feature support level of the printer. The latest firmware version and updates can be obtained from our web site.

Programming Mode Configuration

Flash based printers are, by default, configured for Page (EPL2) mode operations. The operator must convert the printer to Line Mode prior to the initial use of Line Mode. This is done via a hardware select procedure with the Feed button during printer power-up. See the *OEPL1* command on page 134 for details on switching between line and page modes via programming.

The following direct thermal printers support Line Mode (EPL1 emulation):

- G-Series
- LP2824
- LP2844

Note • The Line Mode (and Page Mode) configuration setting is retained after reset has been issued or power has been cycled.

Manually Setting Line Mode

The Line Mode capable printer utilizes the Feed button during printer power-up to toggle between the printer personality modes, Line, and Page (EPL2).

1. With printer power off, press and hold the Feed button while turning on the printer, and then release the button when the LED starts blinking red.
2. When the indicator LED starts flashing green, immediately press and hold the Feed button.
3. Release the Feed button when the LED turns a steady amber (orange) color.
4. Verify printer personality with Dump Mode printout: Line Mode or Page Mode (EPL2).
5. Press the Feed button to exit the Dump Mode.

Note • G-Series printers do not support manually setting Line Mode. It can only be selected by command.

Media Detection

Media detection in EPL2 printers is a combination of programming and printer media sensing. The Q (Set Form Length) and O (Option) commands program the media detection method. The user must configure the printer for the media type and the (programmed) form or label in use.

The printer can detect the beginning and end of the printable area on the media by one of three methods: gap, notch (hole), or black line. The gap method detects the difference in optical density of a label on a liner from the liner only with the transmissive (gap) sensor. The notch method uses the transmissive sensor to detect a hole in the media (gap-less labels or tag stock). The black line method uses the reflective sensor to detect a preprinted black line on the media back (for gap-less labels or tag stock).

Printing on continuous media requires programming to control media positioning.

EPL2 printers also support a “Label Dispense” mode as a printer configuration option (for most models). The printers use a “Label Taken” sensor to detect the removal of a label.

One or more of these sensors may require user adjustment or configuration for proper operation. All EPL2 printers have an AutoSense feature to optimize label and label gap detection by the transmissive (gap) sensor. See the printer’s user manual for printer specific sensor adjustment control.

4

EPL Commands

This section contains a complete alphabetical listing of all EPL commands.

Memory and Command Usage

The printer stores configuration settings, fonts, graphics (logos) and label form files into printer memory. The Command Reference includes a Memory column with the following terms:

- **Image** commands are use to assemble the printed label image in the print image buffer.
- **Form** commands are only used within forms.
- **Session** commands place the configuration setting in temporary RAM memory. The setting reverts to the printer default when the printer has power cycled or is reset.
- **Stored memory** commands will check for differences with the existing command setting prior to validating a memory write operation. The printer's non-volatile "flash" memory has a limited number of write cycles (100,000 plus).
- **Writes to memory** commands are commands that do not check to see if a setting, file, font, character or graphic is already present or if that condition is already set. These commands are rarely used in forms except as a printer initialization and function oriented configuration.

Command Description Memory Page

Command	Description	Memory	Page
A	ASCII Text	Image	43
AUTOFR	Automatic Form Printing	Form	50
B	Bar Code	Image	52
B	RSS-14 Bar Code	Image	58
b	Aztec	Image	62
	Aztec Mesa	Image	66
	Data Matrix	Image	68
	MaxiCode	Image	72
	PDF417	Image	76
	QR Code	Image	83
C	Counter	Form	85
C	Cut Immediate	—	87
D	Density	Stored	88
dump	Enable Dump Mode	—	89
EI	Print Soft Font Info.	—	90
EK	Delete Soft Font	Writes	91
eR	User Definable Error Response	Writes	92
ES	Store Soft Font	Writes	93
f	Cut Position	Stored	98
fB	Adjust Backup Position	Writes	99
FE	End Form Store	Writes	100
FI	Print Form Info.	—	101
FK	Delete Form	Writes	102
FR	Retrieve Form	—	103
FS	Store Form	Writes	104
GG	Retrieve Graphics	Image	105
GI	Print Graphics Info.	—	106
GK	Delete Graphic	Writes	107
GM	Store Graphic	Writes	108
GW	Direct Graphic Write	Image	110
i	Asian Character Spacing	Stored	111
I	Character Set Selection	Stored	112
JB	Disable Top Of Form Backup	Stored	114
JC	Disable Top Of Form Backup - All Cases	Stored	115

Command	Description	Memory	Page
JF	Enable Top Of Form Backup	Stored	116
LE	Line Draw Exclusive OR	Image	117
LO	Line Draw Black	Image	118
LS	Line Draw Diagonal	Image	119
LW	Line Draw White	Image	120
M	Memory Allocation	Writes	121
N	Clear Image Buffer	Image	122
o	Cancel Software Options	Writes	123
oB	Cancel Customize Bar Code	Writes	124
oE	Line Mode Font Substitution	Writes	125
oH	Macro PDF Offset	Image	126
oM	Disable Initial Esc Sequence Feed	Stored	128
oR	Character Substitution (Euro)	Writes	129
oW	Customize Bar Code Parameters	Writes	130
O	Hardware Options	Stored	132
OEPL1	Set Line Mode	Writes	134
P	Print	—	135
PA	Print Automatic	Form	136
q	Set Form Width	Stored	137
Q	Set Form Length Transmissive (Gap) Sensor Black Line Sensor| Continuous Stock	Stored	139
r	Set Double Buffer Mode	Stored	142
R	Set Reference Point	Stored	143
S	Speed Select	Stored	144
TD	Date Recall & Format Layout	Writes	145
TS	Set Real Time Clock	Stored	146
TT	Define Time Layout (& Print Time)	Writes	147
U	Print Configuration	—	148
UA	Enable Clear Label Counter Mode	Session	149
UB	Reset Label Counter Mode	Writes	150
UE	External Font Information Inquiry	—	151
UF	Form Information Inquiry	—	152
UG	Graphic Information Inquiry	—	153
UI	Host Prompts/Codepage Inquiry	Session	154

Command	Description	Memory	Page
UM	Codepage & Memory Inquiry	Session	155
UN	Disable Error Reporting	Stored	156
UP	Codepage & Memory Inquiry/Print	—	157
UQ	Configuration Inquiry	—	158
US	Enable Error Reporting	Stored	159
UT	Enable Alternate Error Reporting	Stored	161
U%	Host Prompts/Battery Inquiry	—	162
U$	Host Prompts/Motor Temperature Inquiry	—	163
V	Define Variable	Form	164
W	Windows Mode	Stored	166
xa	Sense Media	Writes	167
X	Box Draw	Image	168
Y	Serial Port Setup	Stored	169
Z	Print Direction	Stored	170
?	Download Variables	Form	172
^@	Reset Printer	—	173
^default	Set Printer to Factory Defaults	Writes	174
^ee	Status Report - Immediate	—	175
;	Code Comment Line	Form	176

A

ASCII Text

Description Renders an ASCII text string to the image print buffer. See *Text (Fonts)* on page 28 for discussion on text handling in Page Mode programming.

Asian language EPL2 Page Mode printers have special firmware and printer (PCBA) memory order options to support the large Asian character (ideogram) sets.

The Latin (English, etc.) font sets (1-5, a-z, and A-Z) are single-byte (8 bits per byte) ASCII character maps. The Asian characters are double-byte mapped characters. The printed Asian character is dependent on the double-byte ASCII values.

Syntax $Ap_1,p_2,p_3,p_4,p_5,p_6,p_7,"DATA"$

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Rotation	Characters are organized vertically from left to right and then rotated to print. *Accepted Values:* 0 = normal (no rotation) 1 = 90 degrees 2 = 180 degrees 3 = 270 degrees **Rotation for Asian Printers Only** Characters are organized horizontally from top to bottom and then rotated to print. Asian printers support both horizontal and vertical character rotation. *Accepted Values:* (Asian Printers Only) 4 = normal (no rotation) 5 = 90 degrees 6 = 180 degrees 7 = 270 degrees

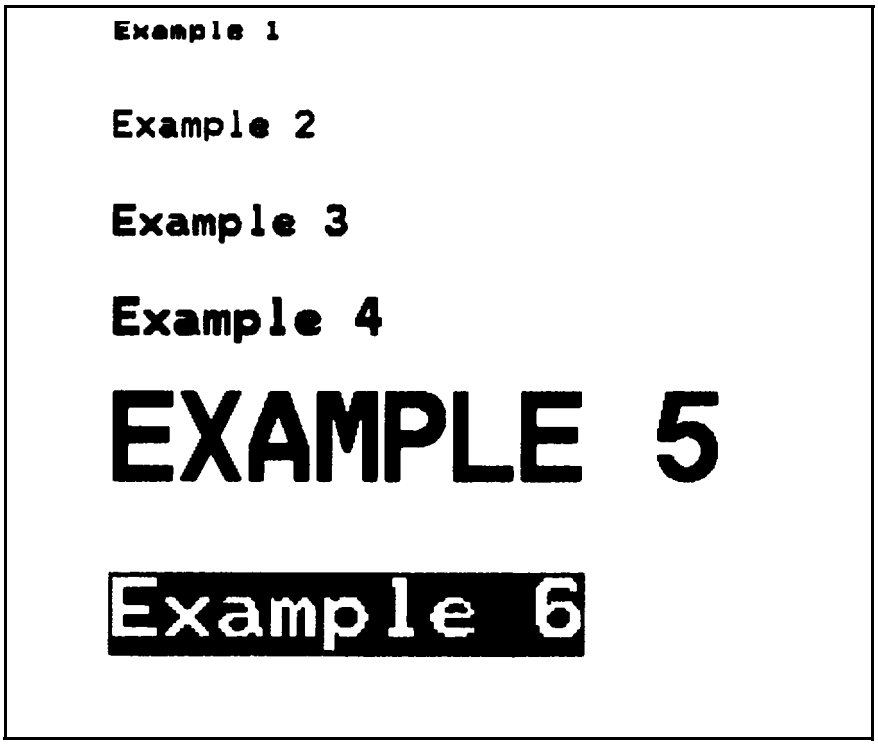
<table>
<tr><th>Parameters</th><th>Details</th></tr>
<tr><td>p4 = Font selection</td><td>
<table>
<tr><th rowspan="2">Value</th><th colspan="2">Description</th></tr>
<tr><th>203 dpi</th><th>300 dpi</th></tr>
<tr><td>1</td><td>20.3 cpi, 6 pts, (8 x 12 dots)</td><td>25 cpi, 4 pts, (12 x 20 dots)</td></tr>
<tr><td>2</td><td>16.9 cpi, 7 pts, (10 x 16 dots)</td><td>18.75 cpi, 6 pts, (16 x 28 dots)</td></tr>
<tr><td>3</td><td>14.5 cpi, 10 pts, (12 x 20 dots)</td><td>15 cpi, 8 pts, (20 x 36 dots)</td></tr>
<tr><td>4</td><td>12.7 cpi, 12 pts, (14 x 24 dots)</td><td>12.5 cpi, 10 pts, (24 x 44 dots)</td></tr>
<tr><td>5</td><td>5.6 cpi, 24 pts, (32 x 48 dots)</td><td>6.25 cpi, 21 pts, (48 x 80 dots)</td></tr>
<tr><td>A - Z</td><td colspan="2">Reserved for Soft Font storage.</td></tr>
<tr><td>a-z</td><td colspan="2">Reserved for printer driver support for storage of user-selected Soft Fonts.</td></tr>
<tr><td>6</td><td>Numeric Only (14 x 19 dots)</td><td>Numeric Only (14 x 19 dots)</td></tr>
<tr><td>7</td><td>Numeric Only (14 x 19 dots)</td><td>Numeric Only (14 x 19 dots)</td></tr>
<tr><th colspan="3">Asian Printers</th></tr>
<tr><td>8</td><td colspan="2">Simplified Chinese, Japanese, Korean
203 dpi fonts : 24 x 24 dots
300 dpi Double-byte fonts: 36 x 36 dots
300 dpi Single-byte fonts: 24 x 26 dots</td></tr>
<tr><td>9</td><td colspan="2">Traditional Chinese, Japanese
300 dpi Double-byte fonts: 36 x 36 dots
300 dpi Single-byte fonts: 24 x 26 dots
Korean - Reserved</td></tr>
</table>
• Fonts 1-5 are fixed pitch.
• Asian language option printers support a single language with fonts 8 and 9.
</td></tr>
<tr><td>p5 = Horizontal multiplier</td><td>Horizontal multiplier expands the text horizontally.
Accepted Values: 1–6, 8</td></tr>
<tr><td>p6 = Vertical multiplier</td><td>Vertical multiplier expands the text vertically.
Accepted Values: 1–9</td></tr>
<tr><td>p7 = Reverse image</td><td>Accepted Values:
N = normal
R = reverse image</td></tr>
<tr><td>DATA = Fixed data field</td><td>Fixed data field

The backslash (\) character designates the following character is a literal and will encode into the data field.
<table>
<tr><th>To Print</th><th>Enter into data field</th></tr>
<tr><td>"</td><td>\"</td></tr>
<tr><td>"Company"</td><td>\"Company\"</td></tr>
<tr><td>\</td><td>\\</td></tr>
<tr><td>\code\</td><td>\\code\\</td></tr>
</table>
</td></tr>
</table>

Example • In this example, font 5 only supports upper case characters. Refer to Appendix B, Character References, for a complete listing of available fonts and character sets supported.

```
N↵
A50,0,0,1,1,1,N,"Example 1"↵
A50,50,0,2,1,1,N,"Example 2"↵
A50,100,0,3,1,1,N,"Example 3"↵
A50,150,0,4,1,1,N,"Example 4"↵
A50,200,0,5,1,1,N,"EXAMPLE 5"↵
A50,300,0,3,2,2,R,"Example 6"↵
P1↵
```

The code above will produce this label:



Note • Use the LE command to create reverse print text instead of the "R" in the A command parameter p_7. This is the recommend method because it provides the best size, position, and centering of the black line (rectangle) bordering the reversed text.

Special JIS Code Page Programming Considerations

The JIS keyboard technique utilizes double-byte data characters. Each byte of the of the double-byte character can be represented by one of the lower 128 ASCII data characters (20 through 7F hexadecimal).

The printer uses a Shift-& to recognize a JIS character text data string. Once the JIS text mode has been set with the Shift-&, the JIS text mode remains in effect until the text data string is terminated.

Shift = 1C hexadecimal or 28 decimal

& (Ampersand) = 26 hexadecimal or 38 decimal

If any text data string contains the ASCII character values for the quote (”) character, then it must be proceeded by a backslash.

” (quote) = 22 hexadecimal or 34 decimal

\ (backslash) = C5 hexadecimal or 92 decimal

Note • Enter the “Shift” character with the number pad on the standard 101 key PC keyboard. With the Number Lock on, type 028 on the number pad while holding the ALT key down. This is a standard method of entering ASCII characters not directly supported by a keyboard.

When using the JIS, if the last character in a string of characters is a backslash (\), then the Shift character followed by any character is required to exit the JIS character mode.

Example •

```
A50,0,0,8,1,1,N,"Example JIS <Shift>&5\<Shift>."
```

In this example:

- <Shift> represents the ASCII value 28 decimal.
- <Shift>& enters JIS text mode.
- <Shift>. exits JIS text mode
- (returns to Shift JIS text mode).

Variable Data and Counter Functions

The `"Data"` field can be replaced by or combined with the following commands:

- `Vnn`= Prints the contents of variable “`nn`” at this position where nn is a 2 digit number from 00 to 99. For more information, refer to the *V* command on page 164.
- `Cn`= Prints the contents of counter “`n`” at this position where n is a one digit number from 0 to 9. For more information, refer to the *C* command on page 85.

Example •

```
A50,0,0,1,1,1,N,"DATA"↵     : Writes Text
A50,50,0,2,1,1,N,V01↵       : Writes contents of variable
                              01
A50,100,0,3,1,1,N,C1↵       : Writes contents of counter 1
A50,100,0,3,1,1,N,C1+2↵     : Writes contents of counter 1
                              plus 2
```

Data with the RTC Time & Date Functions

The "Data" field can be replaced by or combined with the following variables:

- TT = Prints the current time at this position in the predefined format. See the TT command for format selection. This variable is available only if the printer Time & Date option is installed.
- TD = Prints the current date at this position in the predefined format. See the TD command for format selection. This variable is available only if the printer Time & Date option is installed.

Example •

```
A50,150,0,4,1,1,N,TT↵       : Writes current time
A50,200,0,5,1,1,N,TD↵       : Writes current date or a
                              combination of several
                              options:
A50,300,0,3,2,2,R,"Deluxe"V01C2"Combo"TDV01TT↵
                            : Writes the text "Deluxe"
                              followed by the contents of
                              variable 01 followed by the
                              contents of counter 2 followed
                              by the text "Combo" followed
                              by the current date followed
                              by the contents of variable 01
                              followed by the current time.
```

A

Simple Expressions in Data Fields

An advanced function of the A command allows addition and subtraction to be performed on constant and variable values in flash printers.

Syntax Ap_1,p_2,p_3,p_4,p_5,p_6,p_7,"DATA" [$p_8p_9p_{10}$...]

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 through p_7, "DATA"	See the first page of the *A* command on page 43.
p_8 = Required variable data field number	Must be a variable data field number, such as V00, V01, and so forth.
p_9 = Required operator	*Accepted Values:* + or –
p_{10} = Required	Variable data field number or constant value. *Accepted Values:* Constant = 0 to 2147483647 Variable = 0 to 2147483647 Result = -2147483648 to 2147483647 • The expression must start with a variable field. • The character field length defined for the first variable in the expression will be used to format the result. If the result is of a greater length than the defined character length, then the result field will contain 'X's. • A syntax error will be generated during form storage if the constant value is too large. • If an error occurs during the evaluation of the expression, the resultant field will be filled with 'X's.

Example •

```
FK"1"↵
FK"1"↵
FS"1"↵
V00,10,N,"Enter current mileage"↵
A100,100,0,4,1,1,N,"Current mileage is "V00" miles."↵
A100,200,0,4,1,1,N,"Change oil at "V00+3000" miles."↵
FE↵
↵
FK"2"↵
FK"2"↵
FS"2"↵
V00,10,N,"Enter current mileage."↵
V01,10,N,"Enter interval mileage."↵
A100,100,0,4,1,1,N,"Current mileage is "V00" miles."↵
A100,200,0,4,1,1,N,"Mileage interval is "V01" miles."↵
A100,200,0,4,1,1,N,"Change oil at "V00+V01" miles."↵
FE↵
↵
FK"3"↵
FK"3"↵
FS"3"↵
V00,10,N,"Enter value 1."↵
V01,10,N,"Enter value 2."↵
V02,10,N,"Enter value 3."↵
A100,200,0,4,1,1,N,"Answer: "V01+123+V00-10-V02↵
FE↵
```

Asian Character Font Sets

Asian language support is an optional feature and requires a special version of the printer (PCBA) to support the large Asian character sets.

The Asian character maps and special features of the A command that support the character sets can be found starting on page 31.

AUTOFR

Automatic Form Printing

Description This special form process allows you to detach the printer from the computer and print in a standalone mode. The EPL2 printer reserves the form name AUTOFR to allow the printer to automatically start a form when the printer is initialized power-up. This feature can be used in many ways, including the following:

- Feed a single label in peel mode and print multiple labels set to the number of labels on the roll.
- Have a form with a variable and enter the variable with a scanner, terminal, weight scale, circuit analyzer or any other device capable of sending ASCII character data.

Mobile printers, such as the TR 220, ignore this command.

Syntax `FS"AUTOFR"`

Parameters There are no parameters for this command.

Example • Download a form to the printer with the name `AUTOFR`.

```
↵                                : Line Feed to initialize the
                                   printer
FK"AUTOFR"↵                      : Form Kill (delete any existing
                                   AUTOFR)
FS"AUTOFR"↵                      : Form Save (save file from here
                                   to FE at the bottom)
V00,8,L,""↵                      : Variable field definition
Q254,20↵                         : Label height followed by gap
                                   width
S2↵                              : Speed (2ips)
D7↵                              : Density setting
ZB↵                              : Print direction (ZT flips it
                                   180 degrees)
A340,20,0,4,1,2,N,"QUANTITY"↵: Fixed text line
B265,75,0,3,2,4,101,B,V00↵  : Bar code definition
PA1↵                             : Print 1 label Automatically *
FE↵                              : Form End (Line Feed)
```

Note • `AUTOFR` treats any incoming data as a variable intended for printing. If you send the printer a memory partition command, the label will print, and if you send a delete command, the label will also print. So, while you are testing `AUTOFR` it is best to use another name for the form. Once you are satisfied with the form, rename it `AUTOFR` before you download it. There is no need to specify a file extension.

Isolating Data from the Input Device

Place the printer in the diagnostic dump mode and send from your data input device.

- All characters the device sends will be printed on the label.
- If nothing prints, nothing is arriving; check pin-outs and serial settings.

Disabling AUTOFR

Send a XOFF data character (13 hex. or ASCII 19) or a NUL (00 hex. or ASCII 0) to the printer. The form may now be deleted from the printer.

Important • G-Series printers will only accept a NUL (00 hex. or ASCII 0) character.

Removing AUTOFR

The programmer must send a Delete Form - FK command to the printer after disabling AUTOFR.

```
FK"AUTOFR"↵
FK"AUTOFR"↵
```

B

Bar Code

Description Use this command to print standard bar codes.

Syntax Bp_1,p_2,p_3,p_4,p_5,p_6,p_7,p_8,"DATA"

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Rotation	*Accepted Values:* 0 = normal (no rotation) 1 = 90 degrees 2 = 180 degrees 3 = 270 degrees
p_4 = Bar Code selection.	See Table 1, *Bar Codes* on page 53 for more information.
p_5 = Narrow bar width	Narrow bar width in dots. See Table 1, *Bar Codes* on page 53 for more information.
p_6 = Wide bar width	Wide bar width in dots. *Accepted Values:* 2-30 See Table 1, *Bar Codes* on page 53 for more information.
p_7 = Bar code height	Bar code height in dots.
p_8 = Print human readable code	*Accepted Values:* B = yes N = no
DATA = Fixed data field	The data in this field must comply with the selected bar code's specified format. The backslash (\) character designates the following character is a literal and will encode into the data field. Refer to the following examples: **To Print** → **Enter into data field** " → \" "Company" → \"Company\" \ → \\ \code\ → \\code\\

Table 1 • Bar Codes

Description	P4 Value	P5 Value	P6 Value
Code 39 std. or extended	3	1-10	Y
Code 39 with check digit	3C	1-10	N
Code 93	9	1-10	N
Code 128 UCC Serial Shipping Container Code	0	1-10	N
Code 128 auto A, B, C modes	1	1-10	N
Code 128 mode A	1A	1-10	N
Code 128 mode B	1B	1-10	N
Code 128 mode C	1C	1-10	N
Code 128 with Deutsche Post check digit	1D	2-10	N
Codabar	K	1-10	Y
EAN8	E80	2-4	N
EAN8 2 digit add-on	E82	2-4	N
EAN8 5 digit add-on	E85	2-4	N
EAN13	E30	2-4	N
EAN13 2 digit add-on	E32	2-4	N
EAN13 5 digit add-on	E35	2-4	N
German Post Code	2G	3-4	N
Interleaved 2 of 5	2	1-10	Y
Interleaved 2 of 5 with mod 10 check digit	2C	1-10	Y
Interleaved 2 of 5 with human readable check digit	2D	1-10	Y
Postnet 5, 9, 11 & 13 digit	P	—	N
Planet 11 & 13 digit	PL	—	N
Japanese Postnet	J	—	—
UCC/EAN 128	1E	1-10	N
UPC A	UA0	2-4	N
UPC A 2 digit add-on	UA2	2-4	N
UPC A 5 digit add-on	UA5	2-4	N
UPC E	UE0	2-4	N
UPC E 2 digit add-on	UE2	2-4	N
UPC E 5 digit add-on	UE5	2-4	N
UPC Interleaved 2 of 5	2U	1-10	Y
Plessey (MSI-1) with mod. 10 check digit	L	—	—
MSI-3 with mod. 10 check digit	M	—	—

Bar Code Table Notes

1. Hyphens maybe used in data as a data separator and will be ignored.
2. Use ASCII 06 to delimit variable length fields.
3. Japanese Postal Code accepts alpha-numeric characters. It truncates the data after 20 characters, and pads up to 20 with a pad character.
4. The data for a Deutsche Post Code 128 barcode consists of 12 characters: BBNNNNNNNNDE, where B is any character in the 'B' character set, N is any decimal digit ('0' – '9'), and DE are the literal characters "DE" (Germany). A 1D bar code type creates a standard Code 128 symbol, but the firmware calculates and inserts a check digit between the last N and the DE before rendering the bar code. It will abort and report a syntax error if any of the 8 characters between AA and DE are not digits. It will, however, allow any number of function codes F1 through F3 to be interspersed with the digits.
5. Planet: See USPS Publication 197 for details. Either 11 or 13 digits may be supplied, and the printer calculates and appends a check digit for a total of 12 or 14 digits. As with Postnet, hyphens ('-') may be used as data separators for readability and will be discarded by the printer.

Example 1 •

```
B10,10,0,PL,5,5,5,N,"12-34567-890123"
```

Example 2 •

```
N↵
B10,10,0,3,3,7,200,B,"998152-001"↵
P1↵
```

produces this label:

Bar Codes with Variables & Counters

The data field can be replaced by or combined with the following commands:

- Vnn = Prints the contents of variable “nn” at this position.
  Range of nn = 00 to 99.
- Cn = Prints the contents of counter “n” at this position.
  Range of n = 0 to 9

Example •

```
B50,0,0,3,1,2,50,B,"DATA"↵  : Writes bar code
B50,50,0,3,1,2,50,N,V01↵    : Writes contents of variable 01
                              as bar code
B50,50,0,3,1,2,50,N,C1↵     : Writes contents of counter 1
                              as bar code
B50,50,0,3,1,2,50,N,C1+2↵   : Writes contents of counter 1
                              plus2 as bar code or a
                              combination of several
                              options:
B50,300,0,3,1,2,50,B,"Deluxe"V01C2"Combo"V01↵
                            : Writes the text “Deluxe”
                              followed by the contents of
                              variable 01 followed by the
                              contents of counter 2 followed
                              by the text “Combo” followed
                              by the contents of variable 01
                              all as a code 39 bar code.
```

or a combination of several options:

```
B50,300,0,3,1,2,50,B,"Deluxe"V01C2"Combo"V01↵
                            : Writes the text “Deluxe”
                              followed by the contents of
                              variable 01 followed by the
                              contents of counter 2 followed
                              by the text “Combo” followed
                              by the contents of variable 01
                              all as a code 39 bar code.
```

Data with the RTC Time & Date Functions

The "Data" field can be replaced by or combined with the following variables:

- TT = Prints the current time at this position in the predefined format. See the TT command for format selection. This variable is available only if the printer Time & Date option is installed.
- TD = Prints the current date at this position in the predefined format. See the TD command for format selection. This variable is available only if the printer Time & Date option is installed.

Note • Some bar code formats will not support date names or the date or time delimiters used by the printer to separate data parameters.

Code 128 Bar Code Function Characters

The printer supports Code 128 function control characters (FCN#). Multiple FCN#s, TTs, TDs and "DATA" strings can be concatenated, allowing them to be inserted anywhere within the symbol.

FCN2, FCN3 and FCN4 are illegal in Code 128 mode C (p4 = 1C) and will result in a syntax error.

Please refer to the Code 128 standard for a description of function characters FNC1 through FNC3.

"Standard" Code 128 can encode all 128 standard ASCII characters (0 – 127). Function character FCN4 provides a means of also encoding extended ASCII characters (128 – 255). It directs the reader to add 128 to the value of each affected character before transmitting it.

Two consecutive FCN4s toggle between standard and extended ASCII mode for all succeeding data characters (until the end of the symbol, or until another pair of FCN4s is encountered). This is referred to as latching into extended ASCII mode or latching into standard ASCII mode.

A single FCN4 toggles between standard and extended ASCII mode for only a single following data character. This is referred to as shifting into extended ASCII mode or shifting into standard ASCII mode.

Both code sets A and B are needed to represent the entire extended ASCII character set, just as both sets are needed to represent the standard ASCII character set.

FCN4s can be inserted manually, if necessary or desired, by following the syntax described above. The printer will, however, insert them automatically if extended ASCII characters are encountered in the DATA. It will do so in the most efficient manner possible:

- If up to 4 contiguous extended ASCII characters are encountered, it will shift into extended ASCII mode by inserting a single FCN4 before each one;
- If 5 or more contiguous extended ASCII characters are encountered, it will latch into extended ASCII mode by inserting two FCN4s before them.
- While latched into extended ASCII mode, it will apply the same rules if standard ASCII characters are encountered.

Thus, the preferred way to encode extended ASCII characters is to simply embed them in the DATA and let the printer manage the encoding task. For best results, the code set should also not be specified (i.e., p4=1). FCN4 s should be manually inserted only in systems where extended ASCII characters cannot be transmitted to the printer.

Important • It is illegal to mix automatic and manual modes within the data for a single symbol; i.e., an extended ASCII character encountered in the data after an will be considered a syntax error. Likewise, an FCN4 after an extended ASCII character will also be considered a syntax error.

B

RSS-14 Bar Code Specific Options

Description Use this command to print RSS-14 bar code family bar codes for numeric data. The printer supports a subset of the RSS bar code family set. The subset includes basic RSS-14, RSS Limited, RSS Stacked and RSS Truncated. The printer does not support RSS Expanded or two dimensional composite bar codes.

Printer Models: G-Series, 3842*, and 2844*
* Available as a firmware download from the www.zebra.com website.

Syntax `Bp1,p2,p3,p4,p5,p6,p7,p8,"DATA"`

Parameters This table identifies the parameters for this format:

<table>
<tr><th>Parameters</th><th>Details</th></tr>
<tr><td>p1 = Horizontal start position</td><td>Horizontal start position (X) in dots.</td></tr>
<tr><td>p2 = Vertical start position</td><td>Vertical start position (Y) in dots.</td></tr>
<tr><td>p3 = Rotation</td><td>Accepted Values:
0 = normal (no rotation)
1 = 90 degrees
2 = 180 degrees
3 = 270 degrees</td></tr>
<tr><td>p4 = RSS-14 Bar Code selection</td><td>
<table>
<tr><th>Value</th><th>Description</th><th>Width Multiplier</th><th>Min. Height Multiplier</th></tr>
<tr><td>R14</td><td>Basic RSS-14</td><td>96</td><td>33</td></tr>
<tr><td>RL</td><td>Limited</td><td>74</td><td>10</td></tr>
<tr><td>RS</td><td>Stacked</td><td>50</td><td>13</td></tr>
<tr><td>RT</td><td>Truncated</td><td>96</td><td>13</td></tr>
</table>
</td></tr>
<tr><td>p5 = Narrow bar width</td><td>Narrow bar width in dots.
Accepted Values: 1-10
The narrowest module will be this number of dots.
Symbol Width is the value of p5 times the applicable bar code Width Multiplier listed in the table for the selected RSS-14 bar code type (p4). This overall symbol width value includes the required symbol "quite zone".</td></tr>
<tr><td>p6 = Wide bar width</td><td>Wide bar width in dots.
Accepted Values: 2</td></tr>
<tr><td>p7 = Bar code height</td><td>Bar code height in dots.</td></tr>
</table>

Parameters	Details
p8 = Print human readable code.	*Accepted Values:* B = yes N = no
DATA = Fixed data field.	The data in this field must comply with the selected bar code's specified format. The backslash (\) character designates the following character is a literal and will encode into the data field. Refer to the following examples:

Value	Description	Max. Numeric Value
R14	Basic RSS-14	9999999999999
RL	Limited	1999999999999
RS	Stacked	9999999999999
RT	Truncated	9999999999999

Data with the RTC Time & Date Functions

The "Data" field can be replaced by or combined with the following variables:

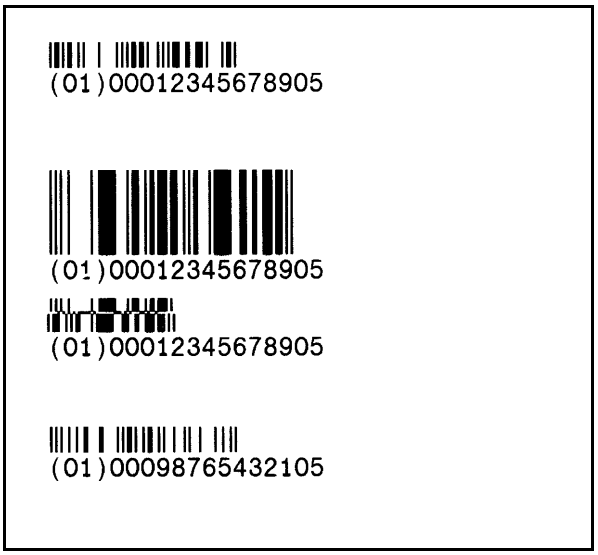
- TT = Prints the current time at this position in the predefined format. See the TT command for format selection. This variable is available only if the printer RTC Time & Date option is installed.
- TD = Prints the current date at this position in the predefined format. See the TD command for format selection. This variable is available only if the printer RTC Time & Date option is installed.

Because the RSS-14 bar code symbols only support numeric data, the time and date data recalled by the TD and TT commands must not include delimiters, i.e. "/,-, or :" or any other delimiters

Example 1 •

```
N↵
B100,100,0,RL,4,4,40,B,"1234567890"↵
B100,300,0,R14,4,4,40,B,"1234567890"↵
B100,500,0,RS,4,4,52,B,"1234567890"↵
B100,700,0,RL,4,4,40,B,"9876543210"↵
P↵
```

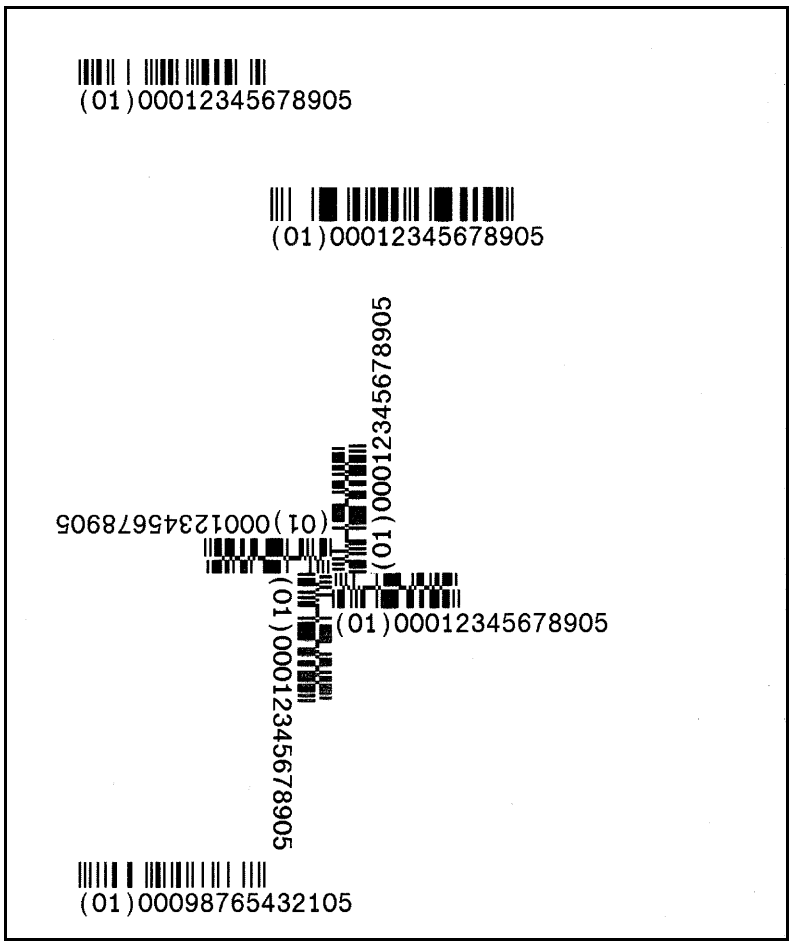
will produce this label:



Example 2 •

```
N↵
B100,100,0,RL,4,4,40,B,"1234567890"↵
B400,300,0,RT,4,4,40,B,"1234567890"↵
B500,900,0,RS,4,4,54,B,"1234567890"↵
B500,900,1,RS,4,4,54,B,"1234567890"↵
B500,900,2,RS,4,4,54,B,"1234567890"↵
B500,900,3,RS,4,4,54,B,"1234567890"↵
B100,1350,0,RL,4,4,40,B,"9876543210"↵
P↵
```

will produce this label:



b

2D Bar Code – Aztec Specific Options

Description Use this command to print an Aztec two dimensional bar code symbol. The symbols are square on a square grid with a square central bullseye finder. Data is encoded in a series of "layers" that circle around the bullseye pattern. Each additional layer completely surrounds the previous layer thus causing the symbol to grow in size as more data is encoded.

Supported Printer Models: G-Series, 2844*, 3842*
* - Available as a firmware download from the www.zebra.com website.

Syntax `bp1,p2,p3,[p4,][p5,][p6,][p7,][p8,]"DATA"`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Horizontal start position	Horizontal start position (X) in dots.
p2 = Vertical start position	Vertical start position (Y) in dots.
p3 = A - Selects Aztec bar code	—
Order is not important for parameters p4-p8. Include the prefix letter (d,e,f,m or r) to select the parameter followed by a valid numeric value.	
p4 (d) = Symbol Scaling	*Default Value:* 3 *Accepted Values:* 1–55
p5 (e) = Symbol layer and/or error correction levels.	Both layer and error correction effect the symbol size. *Accepted Values:* e0 = Default checkword level (23% +3) e1–e99 = 1% to 99% check words e101–e104 = Compact symbol with 1 to 4 layers e201–e232 = Full symbol with 1 to 32 layers e300 = Rune symbol
p6 (f) = Enables the flg(n) format	Enables the flg(n) format using the ASCII Escape character (27 decimal). *Default Value:* Disabled
p7 (m) = Enables menu support option	*Default Value:* Disabled
p8 (r) = Selects an inverse image of the bar code	Selects an inverse image of the bar code (sometimes known as reverse video or a negative image).
"DATA"=ASCII data or Binary data bytes	Any combination of data strings, time fields (TT), date fields (TD), variables and/or counters (the latter two within forms only) that resolve to a valid string of characters.

Within literal strings all ASCII characters 0–255 dec. (00-FF hex.) are allowed. Quotes (ASCII 34d) and backslashes (ASCII 92d) must be uniquely handled.

The backslash (\) character designates the following character is a literal and will encode into the data field. Refer to the following examples:

To Print	Enter into data field
"	\"
"Company"	\"Company\"
\	\\
\code\	\\code\\
ø	\↵

Within forms, further limitations include that a NULL (ASCII 0) character may not appear within bar code DATA and entry limitations do not provide for a way to enter linefeed characters into variables.

The programmer should rely on the symbology's specification to insure format compliance and proper implementation. See the AIM web site for specifications at: http://www.aimglobal.org/

Example 1 • This Aztec Bar Code example uses default values for all parameters.

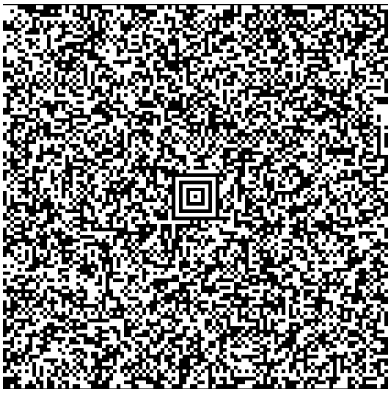
```
b0,0,A,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

Example 2 • This Aztec Bar Code example specifies an element size of 9 (triple the default).

```
b0,0,A,d9,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

Example 3 • This Aztec Bar Code example specifies a checkword level of 98%.

```
b0,0,A,e98,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```



Example 4 • This Aztec Bar Code example specifies a compact symbol with 4 layers.

```
b0,0,A,e104,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

Example 5 • This Aztec Bar Code example specifies a full symbol with 9 layers.

```
b0,0,A,e209,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

Example 6 • This Aztec Bar Code example specifies a Rune symbol.

```
b0,0,A,e300,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

Example 7 • This Aztec Bar Code example specifies flg(n) format using ASCII 27 escape character.

```
b0,0,A,f,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

Example 8 • This Aztec Bar Code example specifies a menuing symbol.

```
b0,0,A,m,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

Example 9 • This Aztec Bar Code example specifies reverse printing (white on black).

```
b0,0,A,r,"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ"
```

b

2D Bar Code – Aztec Mesa Specific Options

Description Use this command to print an Aztec Mesa composite bar code symbol (a standard linear bar code and a modified Aztec two dimensional bar as a single symbol. The two dimensional data is encoded in a series of "layers" lying above and in some cases continuing below the adjacent standard bar code symbol.

Printer Models: G-Series, 2844*
* - Available as a firmware download from the www.zebra.com website.

Syntax `bp1,p2,p3,p4,[p5,][p6,][p7,][p8,][p9,][p10,][p11,]"DATA`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Horizontal start position	Horizontal start position (X) in dots.
p2 = Vertical start position	Vertical start position (Y) in dots.
p3 = AZ - Selects Aztec bar code	—
Order is not important for parameters p4-p8. Include the prefix letter (d,e,f,m or r) to select the parameter followed by a valid numeric value.	

p4 (d) = Standard linear bar code	Use the B command parameters to populate this parameter. The B command's horizontal and vertical start symbol position parameters p1 and p2 are not used.
	This p4 parameter is terminated with the a Z immediately following the standard bar codes DATA parameter 'close quote' (").
	Example • This is an example of a standard bar code:
	`B50,0,0,3,1,2,50,B,"1234567890abc"↵`
	Example • This is an example of p4 portion of the standard bar code of the same bar code symbol.
	`0,3,1,2,50,B,"1234567890abc"Z`

p5 (e) = Symbol layer and/or error correction levels.	Both layer and error correction effect the symbol size. *Accepted Values:* e0 = Default checkword level (23% +3) e1–e99 = 1% to 99% check words e101–e104 = Compact symbol with 1 to 4 layers e201–e232 = Full symbol with 1 to 32 layers
p6 (f) = Enables the flg(n) format	Enables the flg(n) format using the ASCII Escape character (27 decimal). *Default Value:* Disabled

Parameters	Details
p7 (m) = Enables menu support option	*Default Value:* Disabled
p8 (r) = Selects an inverse image of the bar code	Selects an inverse image of the bar code (sometimes known as reverse video or a negative image).
p9 (b) = Intra Symbol Barrier Width	Specifies the width of the barrier in narrow bar widths between the Aztec and standard linear bar code areas. *Accepted Values:* 1–9 *Default Value:* 4 for EAN 13 and UPC A, 2 for all other supported standard linear bar codes
p10 (s) = Symbol Symmetry	Must preceed the **p11** (c) parameter. *Default Value:* Regular (stacked) *Value:* e (even symmetry)
p11 (c) = Selects an inverse image of the bar code	Enables the flg(n) format using the ASCII Escape character (27 decimal). *Default Value:* Disabled
"DATA"=ASCII data or Binary data bytes	Any combination of data strings, time fields (TT), date fields (TD), variables and/or counters (the latter two within forms only) that resolve to a valid string of characters.

Within literal strings all ASCII characters 0–255 dec. (00-FF hex.) are allowed. Quotes (ASCII 34d) and backslashes (ASCII 92d) must be uniquely handled.

The backslash (\) character designates the following character is a literal and will encode into the data field. Refer to the following examples:

To Print	Enter into data field
"	\"
"Company"	\"Company\"
\	\\
\code\	\\code\\
ø	\↵

Within forms, further limitations include that a NULL (ASCII 0) character may not appear within bar code DATA and entry limitations do not provide for a way to enter linefeed characters into variables.

The programmer should rely on the symbology's specification to insure format compliance and proper implementation. See the AIM web site for specifications at: http://www.aimglobal.org/

b

2D Bar Code – Data Matrix Specific Options

Description Use this command to print Data Matrix two dimensional bar code symbols. The printer will automatically interpret and encode data into Data Matrix bar code symbols, using the ECC 200 data quality format. Individual module size, columns and rows parameters can be specified or the printer can automatically calculate and set one or all of these parameters.

The symbol is made of square modules arranged within a rectangular shape which includes a perimeter scan recognition pattern. The scan recognition pattern produced by the EPL2 printer also includes a "quiet zone" one module wide on all outside edges of the bar code to ensure data integrity.

Printer Models: G-Series, 3842*, 2844*
* - Available as a firmware download from the www.zebra.com website.

Syntax `bp1,p2,p3,[,p4,][,p5][,p6][,p7],"DATA"`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Horizontal start position	Horizontal start position (X) in dots.
p2 = Vertical start position	Vertical start position (Y) in dots.
p3 = D - Selects Data Matrix bar code	—
Order is not important for parameters p4-p7. Include the prefix letter (`c,r,h, or v`) to select the parameter followed by a valid numeric value.	
p4 `(c)` = Number of columns to encode	See the Symbol Geometries table for valid column values.
p5 `(r)` = Number of rows to encode	See the Symbol Geometries table for valid row values.
p6 `(h)` = Enables the `flg(n)` format	Sets the minimum square data module size used for encoding data. *Accepted Values:* 1-40 *Default Value:* 5
p7 `(v)` = Selects an inverse image of the bar code	Selects an inverse image of the bar code (sometimes known as reverse video or a negative image).
`"DATA"`=ASCII data or Binary data bytes	Any combination of data strings, time fields (`TT`), date fields (`TD`), variables and/or counters (the latter two within forms only) that resolve to a valid string of characters.

Within literal strings all ASCII characters 0–255 dec. (00-FF hex.) are allowed. Quotes (ASCII 34d) and backslashes (ASCII 92d) must be uniquely handled.

The backslash (\) character designates the following character is a literal and will encode into the data field. Refer to the following examples:

To Print	Enter into data field
"	\"
"Company"	\"Company\"
\	\\
\code\	\\code\\
ø	\↵

Within forms, further limitations include that a NULL (ASCII 0) character may not appear within bar code DATA and entry limitations do not provide for a way to enter linefeed characters into variables.

The programmer should rely on the symbology's specification to insure format compliance and proper implementation. See the AIM web site for specifications at: http://www.aimglobal.org/

Table 2 • Data Matrix Symbol Geometries

Rows	Columns	Numeric Capacity[1]	Alpha-numeric Capacity[2]	Compressed data size[3]
8	18	10	6	5
8	32	20	13	10
10	10	6	3	3
12	12	10	6	5
12	26	32	22	16
12	36	44	31	22
14	14	16	10	8
16	16	24	16	12
16	36	64	46	32
16	48	98	72	49
18	18	36	25	18
20	20	44	31	22
22	22	60	43	30
24	24	72	52	36
26	26	88	64	44

1. Paired digits represent the best-case compression. Adjacent digit pairs can be encoded into eight bits.

2. The implied compressibility requires the data be composed of either all lowercase or all uppercase characters with digits and spaces allowed.

3. Any ASCII character (0–127) can be encoded one-to-one, extended ASCII (128-255) requires an additional two-byte overhead.

Table 2 • Data Matrix Symbol Geometries

Rows	Columns	Numeric Capacity[1]	Alpha-numeric Capacity[2]	Compressed data size[3]
32	32	124	91	62
36	36	172	127	86
40	40	228	169	114
44	44	288	214	144
48	48	348	259	174
52	52	408	304	204
64	64	560	418	280
72	72	736	550	368
80	80	912	682	456
88	88	1152	862	576
96	96	1392	1042	696
104	104	1632	1222	816
120	120	2100	1573	1050
132	132	2608	1954	1304
144	144	3116	2335	1558

1. Paired digits represent the best-case compression. Adjacent digit pairs can be encoded into eight bits.
2. The implied compressibility requires the data be composed of either all lowercase or all uppercase characters with digits and spaces allowed.
3. Any ASCII character (0–127) can be encoded one-to-one, extended ASCII (128-255) requires an additional two-byte overhead.

Automatic Data Matrix Bar Code Generation

The printer automatically tests and changes the Data Matrix bar code geometry to optimize the

symbol size per the specified column and row (p_4 - the c prefix and p_5 - the r prefix) parameters. If no row or column parameters are specified, the printer will create a minimum size symbol based on the calculated compressed size of the data. The number of columns and rows in the symbol will be automatically determined with a preference towards the smallest square symbol that will accommodate the compressed size.

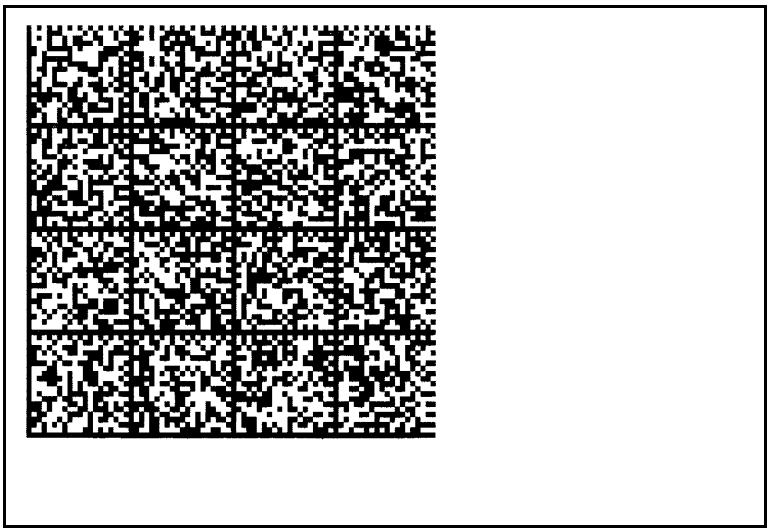
The user may wish to force the number of rows and/or columns to a larger value to achieve uniform symbol sizes.

If the column (c) parameter is only specified and it's “18”, “26”, “32”, “36”, or “48”, or if only rows is specified and it is “8”, “12”, or “16”, a rectangular symbol may be produced. For example, if “,r12” is specified (with no column parameter), then sizes 12x12, 12x26, and 12x36 are possible selections. The alphanumeric capacity of those symbols is 6, 22, or 31 characters respectively. The smallest symbol size that will accommodate the data will be created. If rows, cols, and/or data length are not compatible with a symbol from the Symbol Geometries table, an error 03 (Data Length Error) will be reported, and no symbol will be produced.

Example •

```
N↵
b30,20,D,h8,"Zebra Technologies corporation is the
leading worldwide manufacturer of bar code labeling
solutions and a leading provider of instant-issuance
plastic card printers. We distribute our on-demand bar
code label printers, plastic card printers, secure ID
printing systems, software and related supplies under the
Zebra and Eltron brand names to users in more than 90
countries. Our products are used in high-growth automatic
identification applications that improve quality and
productivity. We count among our customers more than 70
percent of the FORTUNE 500."↵
```

will produce



b

2D Bar Code – MaxiCode Specific Options

Description Use this command to generate MaxiCode bar code symbols with a single command. The printer will automatically interpret and encode data into MaxiCode symbols for data modes 2, 3, 4, and 6. Up to eight symbols can be linked.

Syntax `bp1,p2,p3,[p4,][p5,]"DATA"`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Horizontal start position	Horizontal start position (X) in dots.
p2 = Vertical start position	Vertical start position (Y) in dots.
p3 = M - Selects MaxiCode bar code	—
p4 (c) = Mode selection	See table below.

Value	Description
Not Used	Automatic selection Mode 2 or 3
m2	Mode 2
m3	Mode 3
m4	Mode 4
m6	Mode 6

1. If p4 (mx) is not used, the printer will use the following rules to automatically format the "DATA" parameter. If the postal code (third parameter, PC) in the "DATA" is:
   - All numeric characters, the printer will automatically select Mode 2.
   - Alpha only or alpha-numeric character combinations will set the printer to Mode 3.
   - Not used, the printer automatically selects Mode 3.
2. If p4 value is "m2orm3", the printerwill use the following rules to format the "Data" parameter:
   - In Mode 2 - If a non-numeric character is entered in the Postal Code "Data" parameter field, then the MaxiCode bar code will not print.
   - In Mode 3 – If the Postal Code "Data" field exceed 6 characters, then the additional characters will be truncated from the bar code field.

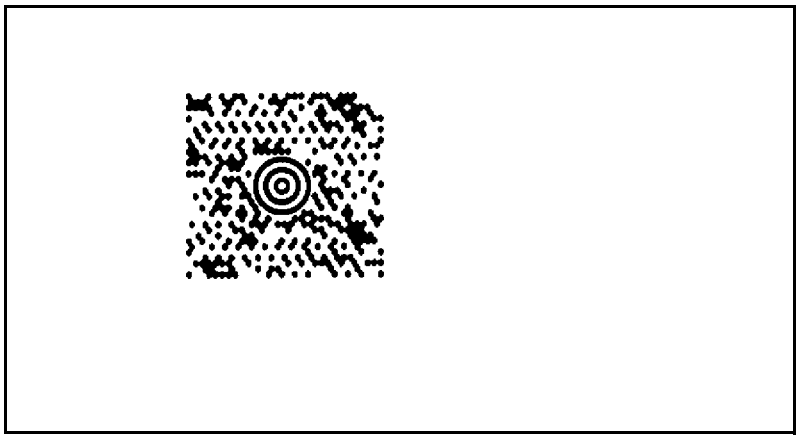
<table>
<tr><th>Parameters</th><th>Details</th></tr>
<tr><td>p5 =</td><td>x,y
Associated MaxiCode symbol numbering where:
x = Symbol Number of
y = Total Number of Associated Symbols
Accepted Values: 1-8 for both x or y
Default Value: Not used</td></tr>
<tr><td>"DATA"=Mode dependent data format</td><td>Mode dependent data is bounded by quotation marks. Maximum of 2 KBytes of data.
<table><tr><th>Mode</th><th>Data Format</th></tr><tr><td>2 & 3</td><td>“cl,co,pc,lpm”</td></tr><tr><td>4 & 6</td><td>“lpm”</td></tr></table>cl = Class Code (3 digits required)
co = Country Code (3 digits required)
Mode 2 = Numeric Characters
Mode 3 = International Characters (up to 6 characters)
pc = Postal Code
Mode 2 = 5 or 9 characters
(All Numeric, including USA Postal ZIP 5 or 9 char.) For less than 9 characters, the printer will pad the field with 0’s.
Mode 3 (International)= Any alphanumeric character (up to 6 characters)
lpm = Low priority message (data)
ASCII printable characters (up to 84 characters per symbol), any 256 character map.</td></tr>
</table>

The programmer should rely on the symbology’s specification to insure format compliance and proper implementation. See the AIM web site for specifications at: http://www.aimglobal.org/

Example •

```
N↵
b20,20,M,"300,840,93065,1692,This is MaxiCode, but not
MaxiCode formatted data"↵
P1↵
```

will produce



Using AIM Specified MaxiCode Data Formatting

The EPL printer can use and automatically decode the AIM ITS (International Technical Standards) MaxiCode data format. The printer detects the message/start header ([)>RS), field separator (GS), and the end of message marker (RS EOT) data control strings.

The hexadecimal (ASCII) data control strings are in the following table. See the EPL2 dump mode character map in Appendix A.

Control String	Hexadecimal Code
Message/Start Header	
[ ) > RS	5B 29 3E 1E
Field Separator	
GS	1D
End Of Message Marker	
RS EOT	1E 04

Syntax `bp1,p2,M,p4 "[AIM MaxiCode Data]"`

Example •

b20,400,M,m2"001,840,93065,1692,[)>R_S

01G_S98XXXZZFDAAFG_SSHIPGS309$G_S$$G_S$1/1$G_S10G_S$

NG$_S$G$_S$CAMARILLOG$_S$CAG$_S$R$_S$E$_{OT}$!!!!!!!!!!!!!!!!!!!!!!!!"↵

Note •

1. This programming example represents actual data used to format a single AIM-compliant MaxiCode symbol as programmed by a major international and domestic shipping company.

2. The shipper has explicitly set the MaxiCode symbol for Mode 2. This can be omitted by the programmer and the printer will auto-select the mode per the rules on page 72.

3. The shipper has used the "!" character to pad the symbol's data. A scanner reads back all the "Data" within the quotation marks, including the "!" characters following the End of Message Marker (E$_{OT}$).

4. All of the data fields in the Low Priority Message are not used in the example. Some are left empty with the field delimiting G$_S$ character used as a format field holder.

b

2D Bar Code – PDF417 Specific Options

Description Use this command to print PDF 417 and Macro PDF bar code symbols. The printer will automatically change from PDF417 to Macro PDF bar code mode if the data sent to the printer exceeds the maximum amount supported by the PDF417 symbol. The oH command is used to place the addition Macro PDF symbols needed for the continuation data.

The printer will automatically optimize the symbol for readability of data (and use the minimum number of symbols when using Macro PDF). The symbol's geometry is adjusted (typically reducing the size of the symbol) per the defined parameters. The printer will use the largest module size (bar width and height) and minimize the number of rows and columns.

Syntax `bp1,p2,p3,p4,p5[,p6][,p7][,p8][,p9][,p10][,p11][,p12][,p13][,p14][,p15],"DATA"`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Horizontal start position	Horizontal start position (X) in dots.
p2 = Vertical start position	Vertical start position (Y) in dots.
p3 = P	Must be "P" for PDF 417 bar codes.
p4 (www) = Maximum print width	Maximum print width in dots.
p5 (hhh) = Maximum print height	Maximum print height in dots

The programmer should rely on the symbology's specification to insure format compliance and proper implementation. See the AIM web site for specifications at: http://www.aimglobal.org/

Note • The following parameters may be omitted and default values will automatically be inserted. Each parameter value (data string) must be proceeded by its associated command prefix character.

Parameters	Details
p6(s) = Sets error correction level	Error Correction codewords per symbol. If level is not specified, a level will automatically be assigned as per the following table: *Accepted Values:* s1 - s8

EC Level	EC Codewords	Auto Select Level
0	2	—
1	4	0–31
2	8	32–63
3	16	64–127
4	32	128–255
5	64	256–511
6	128	512–928
7	256	—
8	512	—

<table>
<tr><th>Parameters</th><th>Details</th></tr>
<tr><td>p₇ = selects data compaction (compression) method</td><td>Accepted Values: 0 or 1
Default Value: 0
c0 = Auto-encoding
The printer will switch between the three compaction modes as needed to create the smallest possible symbol for the given data.
c1 = Binary mode
The printer will encode the symbol in byte compaction mode.
PDF417 uses an intermediate data type called a “codeword” to store the characters in the symbol. Each codeword typically consumes a fixed-size portion of the total symbol. More characters inserted into a codeword results in fewer codewords needed to create a symbol. This results in a smaller symbol. To provide efficient data compaction, PDF-417 supports three types of codewords: text, numeric and binary.
Auto-Encoding (c0) data compaction method is set by default, and provides the best compaction. If Binary data compaction (c1) is selected the symbol will typically be larger. Binary data compaction may help to minimize the amount of time it takes a system to scan and decode the data encoded within the symbol.
<table><tr><th>Data Type</th><th>Compaction (Byte by Byte)</th></tr><tr><td>Text</td><td>2 Characters per codeword</td></tr><tr><td>Numeric</td><td>2.93 Characters per codeword</td></tr><tr><td>Binary</td><td>1.2 Bytes per codeword</td></tr></table>• Text compaction can be used for uppercase, lowercase, numbers, space, carriage return, tab, line feed, and the following characters:
&,:#-.$/+%*=^;@[\]_’~!"|(){}`
With text compaction, up to two characters can be encoded in a single codeword.
• Numeric compaction can be used for numbers only. Up to 2.93 characters can be encoded in a single codeword.
• Byte compaction can be used for any character. But the flexibility comes at a price; byte compaction encodes only 1.2 characters per codeword.</td></tr>
<tr><td>p₈ (pxxx,yyy,mm) = print human readable</td><td>This parameter is a non-standard implementor of the PDF417 and is only recommended for troubleshooting purposes.
Additional variables:
p = "p" - parameter identifier
xxx = horizontal start location
yyy = vertical start location
mm = maximum characters per line</td></tr>
</table>

Parameters	Details
p_9 (f) = Bar code origin point	*Accepted Values:* 0 or 1 *Default Value:* 1 f1 - Center of bar code as defined by the automatically adjusted symbol size, i.e. width and height. Parameters p_4 and p_5 values are maximum values only. f0 - Upper left corner of bar code.
p_{10} (x) = module width (in dots)	*Accepted Values:* 2 - 9 (i.e. x2-x9) *Default Value:* Auto selects 6 (dots). Tests data with maximum size limit set by p_4 and p_5 and then the other optional parameters. The printer automatically reduces the module width in one dot increments until the data fits within the symbols maximum dimensions (and other applied parameters) or until 3 dots has failed, then reports an error.
p_{11} (y) = set bar height (in dots)	*Accepted Values:* 4 – 99 (i.e. y4-y99) *Default Value:* 4 times module width (**p_{10}**)
p_{12} (r) = maximum row count	Maximum limit for the number of rows to be used for auto selecting symbol features.
p_{13} (l) = maximum column count	Maximum limit for the number of columns to be used for auto selecting symbol features.
p_{14} (t) = truncated flag	*Accepted Values:* 0 = not truncated 1 = truncated See the PDF 417 specification for details.

Parameters	Details
p15(o) = rotation	*Accepted Values:* 0 = 0º 1 = 90º 2 = 180º 3 = 270º Settings of 90° & 270° will cause the symbols maximum height (p_4) andwidth (p_5) values to transpose when automatically calculating and generating the symbol, i.e. the height would affect column dimensions and width would affect row dimensions.
"DATA" = ASCII data or binary data bytes	Represents a fixed data field. The backslash (\) character designates the following character is a literal and will encode into the data field.

To Print	Enter into data field
"	\"
"Company"	\"Company\"
\	\\
\code\	\\code\\
ø	\↵

PDF 417: General Information

A PDF417 symbol is organized into minimum of 3 to a maximum of 90 rows and a minimum of 5 to a maximum of 34 columns of codewords.

Each codeword is 17 modules wide. There are 4 bars and 4 spaces per codeword.

Multiply the module width (in dots, p10) by 17 to get the codeword width.

Multiply the module height (in dots, p11) by the number of rows to get the symbol height.

Four of the codewords in each row are start, stop and two row indicators. The remaining codewords are referred to as the data region and contain symbol overhead and compacted data.

There can be no more than 928 codewords in the data region. All combinations of rows and columns are not legal; 90 rows times 30 columns would produce a data region of 2700 codewords which exceeds the 928 codeword maximum per symbol. See the following table (on the next page) that shows the maximum number of rows and the resulting number of codewords in the data region for each column count.

PDF 417 Symbol Geometry

Columns	Maximum Rows	Codewords
5	90	90
6	90	180
7	90	270
8	90	360
9	90	450
10	90	540
11	90	630
12	90	720
13	90	810
14	90	900
15	84	924
16	77	924
17	71	923
18	66	924
19	61	915
20	58	928
21	54	918

Columns	Maximum Rows	Codewords
18	66	924
19	61	915
20	58	928
21	54	918
22	51	918
23	48	912
24	46	920
25	44	924
26	42	924
27	40	920
28	38	912
29	37	925
30	35	910
31	34	918
32	33	924
33	32	928
34	30	900

Automatic PDF 417 Bar Code Generation

The printer automatically tests and changes the PDF 417 bar code geometry to maximize the readability of the bar code for a given maximum height and width, specified by p_4 and p_5.

The printer tests the PDF 417 parameters in this order for a given data string (error correction and compression included):

1. Module width p_{10} (for codeword width)
2. Symbol width p_4
3. Symbol column maximum p_{13}
4. Module height p_{11}
5. Symbol height p_5
6. Symbol row maximum p_{12}

The printer will start with the maximum value (default or explicit) for these parameters. The printer reduces these values to get the module width and height to maximize readability.

Example •

```
N↵

b80,100,P,700,600,x2,y7,l100,r100,f0,s5," \ ↵

Fourscore and seven years ago our fathers brought forth
on this continent a new nation, conceived in liberty and
dedicated to the proposition that all men are created
equal. Now we are engaged in a great civil war, testing
whether that nation or any nation so conceived and so
dedicated can long endure.↵

"↵

ø

b80,200,P,400,300,p40,440,20,f1,x3,y10,r60,l5,"ABCDEFGHI
JK1234567890abcdefghijk"↵

P↵
```

will produce this label:

The second symbol has been set to print human readable data with the p_8 parameter (p40,440,20) and is not part of the PDF417 symbol.

b

2D Bar Code – QR Code Specific Options

Description ***Japanese printer models only.*** Use this command to generate QR Code bar code symbols with a single command. See the AIM web site for QR Code specifications at http://www.aimglobal.org/

Syntax `bp1,p2,p3,[p4-9]"DATA"`

Parameters This table identifies the parameters for this format:

Parameters	Details
b = Binary, xxxx	A four-digit decimal number specifying the number of bytes to follow.
p1 = Horizontal start position	Horizontal start position (X) in dots.
p2 = Vertical start position	Vertical start position (Y) in dots.
p3 = Q	Must be "Q" for QR Code.
Parameters **p4** through **p8** are optional and may be omitted. Default values will automatically be inserted when a parameter is omitted. Each parameter value must be proceeded by its associated command prefix character. The parameters **p4** through **p8** can be inserted into the command string in any order prior to the `"DATA"` and following **p3**. Commas between parameters **p4** through **p8** are not required.	
p4 = Code Model (prefix `m`)	*Accepted Values:* 1 = Model 1 2 = Model 2 *Default Value:* Model 2
p5 = Scale Factor (prefix `s`)	*Accepted Values:* 1–99 *Default Value:* 3
p6 = Error Correction Level (prefix `e`)	*Accepted Values:* L = Lower error correction, most data M = Default Q = Optimized for error correction over data H = Highest error correction, least data *Default Value:* M
p7 = Data Input Mode (prefix `i`)	*Accepted Values:* A = Automatic Data Select M = Initialized the manual data mode and the data type is set by the first character in the fixed data field (`"DATA"`). *Default Value:* A

<table>
<tr><th>Parameters</th><th>Details</th></tr>
<tr><td>p8 = Append Symbol (prefix D)</td><td>The Append Symbol parameter option allows the programmer to join data from 2 to 16 QR code symbols.
<table>
<tr><th>Sub-prefix</th><th>Values</th><th>Description</th></tr>
<tr><td>c</td><td>01-16</td><td>Symbol Number</td></tr>
<tr><td>d</td><td>01-16</td><td>Divisions</td></tr>
<tr><td>p</td><td>00-FF Hex.</td><td>Parity</td></tr>
</table></td></tr>
<tr><td>"DATA" = Represents a fixed data field</td><td>Data sent to the printer is converted to one of four formats depending upon the value set by parameter p7, Data Input Mode select. By default, the printer will automatically select the data mode for the entire fixed data string. The printer will check and change the data encoding method to achieve the highest data compression.
If parameter p7 is set to IM, then first character in the Data must be one of the following:
N - Numeric (0-9)
A - Alphanumeric (0-9, A-Z, a-z and space,$,%, *,+, -, . , /, :)
K - Kanji (Shift JIS character ranges 8140-9FFC and E040-EAA4 Hex)
B - Binary
The data field has reserved characters that normally can not be used within the data string, they are: “ and / .
The backslash (\) character designates the following character is a literal and will encode into the data field. Refer to the following examples:
<table>
<tr><th>To Print</th><th>Enter into data field</th></tr>
<tr><td>"</td><td>\"</td></tr>
<tr><td>"Company"</td><td>\"Company\"</td></tr>
<tr><td>\</td><td>\\</td></tr>
<tr><td>\code\</td><td>\\code\\</td></tr>
<tr><td>ø</td><td>\↵</td></tr>
</table></td></tr>
</table>

C

Counter

Description The counter (C) command defines one of 10 automatic counters used in consecutive numbering applications (i.e. serial numbers). Counters must be defined after variables.

For Numeric Serialization Only. The counter function does not support Alpha or Alpha-Numeric Serialization.

The C command is used in forms that require sequential numbering. When initializing counters, they must be defined in order (e.g. C0 first, C1 second...).

Field justification (p3) affects the printing of counter data. When L, R or C are selected, the counter field is the width of p2 value. Data will justify within the counter (p2) field per the selected p3. The N parameter will print the minimum number of characters.

To print the contents of the counter, the counter number is referenced in the "DATA" field of the A (ASCII text) or B (Bar Code) commands.

Syntax Cp_1,p_2,p_3,p_4 "[-]PROMPT"

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Counter number	*Accepted Values:* 0–9
p_2 = Maximum number of digits for counter	*Accepted Values:* 1–29
p_3 = Field Justification	*Accepted Values:* L = Left R = Right C = Center N = No Justification
p_4 = Step Value	*Accepted Values:* + or - sign followed by a single digit of 1–9. Using a step value of +0 allows the counter to be used as an additional variable data field.
"PROMPT"	An ASCII text field that will be transmitted to the KDU or host (via the serial interface) each time the command is executed. Typically used to request the operator to enter a starting counter value.
[-] =KDU Prompt Options	Having the first character of the prompt a single minus sign will cause the prompt to display only once after form retrieval.

The C command is used in forms that require sequential numbering. When initializing counters, they must be defined in order (e.g. C0 first, C1 second...).

Field justification (**p3**) affects the printing of counter data. When L, R or C are selected, the counter field is the width of **p2** value. Data will justify within the counter (**p2**) field per the selected **p3**. The N parameter will print the minimum number of characters.

To print the contents of the counter, the counter number is referenced in the "DATA" field of the A (ASCII text) or B (Bar Code) commands.

Note • If the starting value of a counter is "1", then no leading zero padding will be added. If the starting value is "01", then the counter will be padded, up to the maximum number of digits (**p2**), with zeros.

Example 1 •

```
C0,10,L,+1,"-Enter Serial Number:"↵
```

Example 2 • Saving and Protecting Consecutive Numbers in Nonvolatile Memory

This feature is useful when the counter field represents a serial number (or others types of numbers) that should never be repeated. This feature allows for automatic retrieval and increment (or decrement) of the previous counter value used every time a form is retrieved (and printed).

By placing one minus sign as the first character of the prompt, the prompt will appear only once after the form is retrieved, thereby protecting the integrity of the data.

Example 3 • Single Digit Summation with Counters

Add or subtract a single digit from the recalled counter value in a form. If form recalled counter C0 had a value of 3, then processing C0+1 would yield a value of 4 and C0-2 would yield a value of 1.

C

Cut Immediate

Description This command allows the printer to initiate an immediate media cut without a form print operation. The printer must have the cutter option installed.

- The C command – Cut Immediate can not be used inside of a form.
- The initial character C in a command string is used for both the Cut Immediate (C) and Counter Command function (Cp1) which can only be used within a form. The Cut Immediate Command (C) can not be used in a form.
- The C command – Cut Immediate can not be used with the KDU.

Mobile printers, such as the TR 220, ignore this command.

Syntax C

Parameters There are no parameters for this command.

Example •

C↵

Note • Use only cut label liner (backing) or tag stock. Label adhesive will build up on the cutter blade and cause the cutter to operate poorly or jam if the labels are cut along with the label liner.

Use the C command - Cut Immediate 5 times without media loaded, to perform a self cleaning of the cutter blade.

D

Density

Description Use this command to select the print density. The density command controls the amount of heat produced by the print head. More heat will produce a darker image. Too much heat can cause the printed image to distort.

Syntax `Dp1`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Density setting	*Accepted Values:* 0–15 *Default Value:* 2443 (Orion) and 2844: 10 G-Series: 8 All other printers: 7 **Note •** 0 is the lightest print and 15 is the darkest.

Note • The density and speed commands can dramatically affect print quality. Changes in the speed setting typically require a change to the print density.

Example • This example selects density 5.

```
D5↵
```

dump

Enable Dump Mode

Description This command allows the advanced programmer to force a user diagnostic "data dump" mode. Sending the dump command to the printer allows the programmer to compare actual data sent to printer with the host program.

Send data to the printer after the dump command has been issued to evaluate program and printer control data. The printer will process all data bytes into ASCII character data, range 0-255 decimal (00-FF hexadecimal).

Press the printer's Feed button until "Out of Dump" is printed or power cycle the printer to terminate the dump mode.

Syntax `dump`

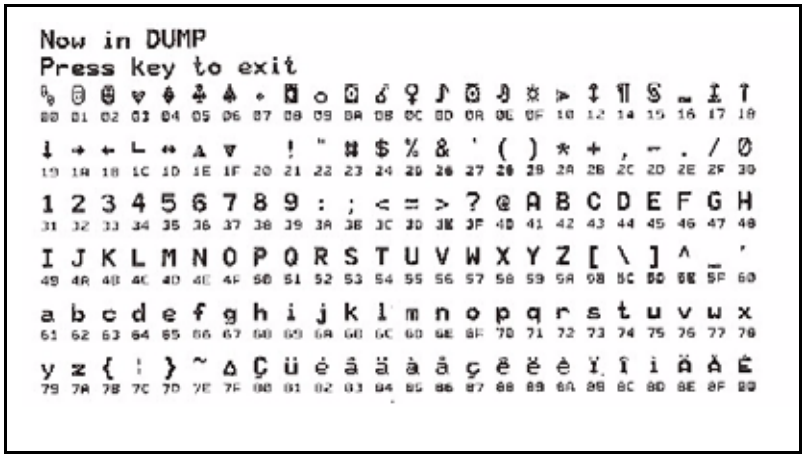
Parameters There are no parameters for this format.

- Set the image buffer width with the `q` command to match the media width prior to issuing the dump command.
- Use the *Dump Mode Character Map* *on page 325* to interpret the dump mode data (characters printed on the labels) back into ASCII data.
- Press the Feed button to view dump data that exceeds a single label's print area. Repeat to view more dump data as required.
- Pressing the Feed button after the dump data is finished printing will cause the printer to exit the dump mode.
- Graphics data dump may be large and require multiple labels to print.

Example •

```
dump↵
```

Figure 5 • Dump Mode Print Sample



EI

Print Soft Font Information

Description This command will cause the printer to print a list of all soft fonts that are stored in memory.

Note • Soft fonts can be downloaded to and deleted from the printer using the Soft Font Downloader Utility or Zebra Designer.

Syntax `EI`

Parameters There are no parameters for this format.

Example • This example prints a soft font list.

```
EI↵
```

```
Ext. font information:
a:096char,022dots,0dir.
Ext font memory left: 050K
```

EK

Delete Soft Font

Description This command is used to delete soft fonts from memory.

Note • Soft fonts can be downloaded to and deleted from the printer using the Soft Font Downloader Utility or Zebra Designer.

Syntax EK {"FONTNAME" | "*"}

Parameters This table identifies the parameters for this format:

Parameters	Details
FONTNAME	By entering the name of a font, that font will be deleted from memory.
*	By including an "*" (wild card), ALL fonts will be deleted from memory.

Example 1 • This example deletes font "A"

```
EK"A"↵
```

Example 2 • This example deletes all fonts.

```
EK"*"↵
```

eR

User Defined Error/Status Character

Description This command allows the advanced programmer to specify the printer's error/status report character for error reporting via the RS-232 serial interface.

Mobile printers, such as the TR 220, ignore this command.

Syntax eRp_1,p_2

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Any single ASCII character	*Accepted Values:* 0–255 decimal (00–FF hexadecimal)
p_2 = Error/Status Response Mode	

p_2	Mode Descriptions
0	**Standard (default):** **XON** (17 dec. / 11 hex.) on Recovery **XOFF** (19 dec. / 13 hex.) on Error
1	**Character Only:** Reports the selected error/status character followed by a Carriage Return and Line Feed.
2	**Character & Error/Status Code:** Reports the selected error/status character, error/status code (see the *^ee* command on page 175 for codes), and then by a Carriage Return and Line Feed.

Example • For Mode 2 Error and Status Reporting:

```
eR$,2↵                    : Sets Error Character to "$"
                            and
                          : Sets Error Mode to "2".
                          : User operates and prints with
                            printer.
                          : User opens print head.
$11↵                      : Reports Print Head Open
                          : User closes print head
$00↵                      : Reports No Error
                          : Printer Ready for next
                            command.
                          : (Status report for Print Head
                            Closed)
```

ES

Store Soft Font

Description This command is used to download and store soft fonts in memory.

Note • Soft fonts can be downloaded to and deleted from the printer using the Soft Font Downloader Utility or Zebra Designer.

Syntax ES"FONTNAME"$p_1p_2p_3a_1b_1c_1$"DATA"$a_2b_2c_2$"DATA$_2$"$a_nb_nc_n$"DATA$_n$"

Parameters This table identifies the parameters for this format:

Parameters	Details
FONTNAME = One letter font name	*Accepted Values:* a–z, lower case Lower Case named fonts minimize soft font memory usage to only store fonts downloaded and have 256 character limit.
The following use hexadecimal coding for parameter values.	
p_1 = Number of characters to be downloaded	*Accepted Values:* 00–FF hex (0–255 decimal) for 1 to 256 fonts per soft font set.
p_2 = Character rotation	*Accepted Values:* 00 hex = 0 and 180 degrees 01 hex = 90 and 270 degrees 02 hex = Both 0 and 180 degree rotation pair and the 90 and 270 degree rotation pair
p_3 = Font height	*Accepted Values:* 00–FF hex Measured in dots and expressed as a hexadecimal number, i.e. 1B hex. = 27 dots. Font height includes accentors and dissenters of characters and need to fit in the character cell. • 203 dpi printers = 256 dots = 1.26 in. = 32.03 mm • 300 dpi printers = 00–FF hex. 256 dots = 0.85 in. = 21.67 mm
a_1 = (1st) Download character map position	*Accepted Values:* 00–FF hex
b_1 = (1st) Spacing to next print character	*Accepted Values:* 00–FF hex Downloaded character's next printed character position in dots, i.e. Character tracking - the space between characters. Must be greater than or equal to the character width, see parameter c1. Dots in a decimal number converted to a hexadecimal number.
c_1 = (1st) Downloaded characters width	*Accepted Values:* 00–FF hex Dots in a decimal number converted to a hexadecimal number.

Parameters	Details
"DATA" = (1st) Character bitmap	$p_3 \times c_1$ = bit map data (in bytes) Data is received in bytes, on a line by line basis. The font character's 0,0 cell map position is in the top left corner of the map as viewed in the 0 degree rotation. See the examples on the following pages.
$\mathbf{a_2}$ = (2nd) Download character map position	*Accepted Values:* 00–FF hex
$\mathbf{b_2}$ = (2nd) Spacing to next print character	*Accepted Values:* 00–FF hex
$\mathbf{c_2}$ = (2nd) Downloaded characters width	*Accepted Values:* 00–FF hex
"DATA$_2$" = (2nd) Character bitmap	$p_3 \times c_2$ bytes = bit map data
Repeat for each character until the last character in the set is downloaded.	
$\mathbf{a_n}$ = (Last) Download character map position	*Accepted Values:* 00–FF hex
$\mathbf{b_n}$ = (Last) Spacing to next print character	*Accepted Values:* 00–FF hex
$\mathbf{c_n}$ = (Last) Downloaded characters width	*Accepted Values:* 00–FF hex
"DATA$_n$" =Character bitmap	$p_3 \times c_n$ bytes = bit map data

For fonts with the rotation parameter set for "both" (p2 = 02 hex.):

Repeat the individual font character download for each 90° rotated character from the start of the character set until the last rotated character in the set is downloaded.

`a1-90° b1-90° c1-90° "DATA1-90°"`

`a2-90° b2-90° c2-90° "DATA2-90°"`

`a3-90° b3-90° c3-90° "DATA3-90°"`

`an-90°` : (Last) Download Character

`bn-90°` : (Last) Spacing To Next Print Character

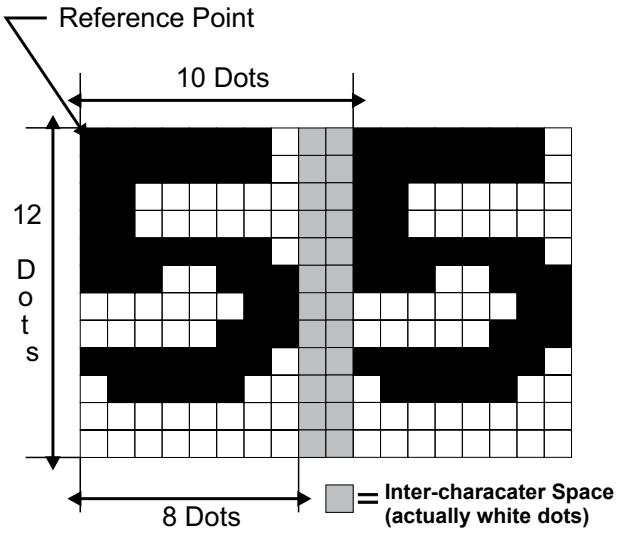
`cn-90°` : (Last) Downloaded Character's Width

`"DATAn-90°"` : Character Bitmap

p3 × cn bytes = bit map data

The number of individual character maps downloaded will be double the characters in the font set (p_1).

Example 1 • This is an example of measuring a soft font size.



Parameter	Dots	Data Enteres as Hexadecimal
p_3	12	0C hex.
b	10	0A hex.
c	8	08 hex.

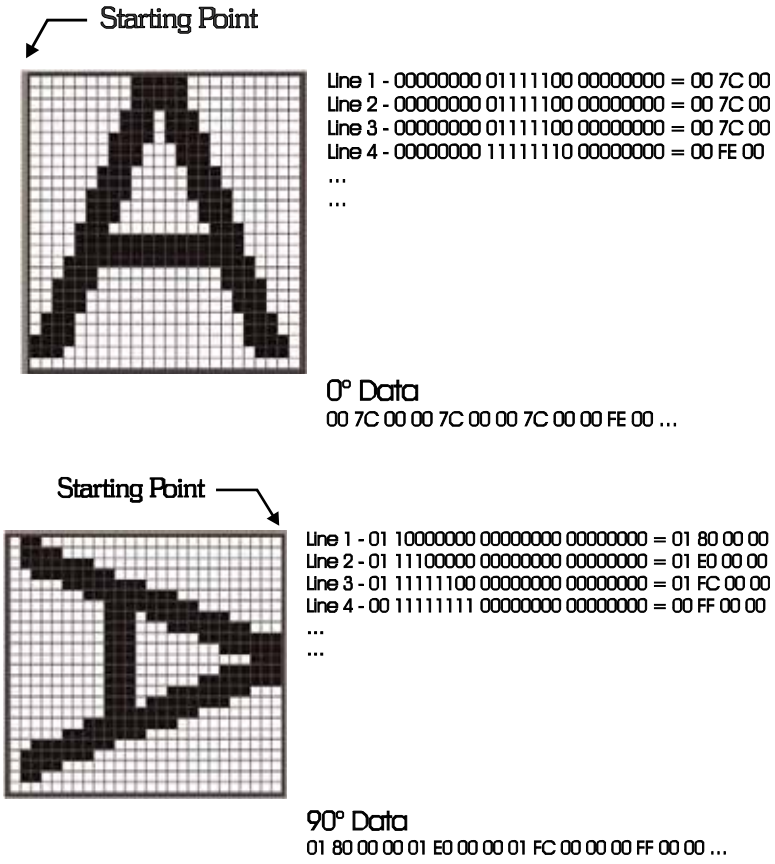
Example 2 • This is an example of soft fonts programming code.

The typical soft font downloads command strings to the printer. The following example was generated with the CAL3 software.

```
00000000  0D 0A 45 4B 22 61 22 0D 0A 45 53 22 61 22 03 00   ..EK"a"..ES"a"..
          CR & LF                 CR & LF              p1 p2

00000010  1A 41 17 03 00 7C 00 00 7C 00 00 7C 00 00 EE 00   .A...|..|..|....
          p3 a1 b1 c1

00000020  00 EE 00 01 EF 00 01 C7 00 01 C7 00 03 83 80 03   ................
00000030  83 80 07 83 C0 07 01 C0 07 01 C0 0E 00 E0 0F FF   ................
00000040  E0 0F FF E0 1F FF F0 1C 00 70 3C 00 78 38 00 38   .........p<.x8.8
00000050  38 00 38 70 00 1C 70 00 1C F0 00 1E E0 00 0E 00   8.8p..p.........
00000060  00 00 42 17 03 1F FF 00 1F FF C0 1F FF E0 1C 01   ..B.............
             a2 b2 c2

00000070  E0 1C 00 F0 1C 00 70 1C 00 70 1C 00 70 1C 00 E0   ......p..p..p...
00000080  1C 01 E0 1F FF C0 1F FF C0 1F FF E0 1C 00 F0 1C   ................
00000090  00 70 1C 00 38 1C 00 38 1C 00 38 1C 00 38 1C 00   .p..8..8..8..8..
000000A0  38 1C 00 70 1C 00 F0 1F FF E0 1F FF C0 1F FF 00   8..p............
000000B0  00 00 00 43 19 03 00 7F 00 01 FF C0 03 FF E0 07   ...C............
             a3 b3 c3

000000C0  C1 F0 0F 00 78 1E 00 38 1C 00 3C 1C 00 18 3C 00   ....x..8..<...<.
000000D0  00 38 00 00 38 00 00 38 00 00 38 00 00 38 00 00   .8..8..8..8..8..
000000E0  38 00 00 38 00 00 1C 00 0C 1C 00 0E 1C 00 1C 0E   8..8............
000000F0  00 3C 0F 00 7C 07 C0 F8 03 FF F0 01 FF E0 00 7F   .<..|...........
00000100  80 00 00 00 0D 0A                                 ......
                      CR & LF
```

Example 3 • This is an example of font bitmap data format.

The black and white bitmap that represents the font must be converted into ASCII hexadecimal code. The 0° font format has dot converted to data bytes reading from left to right and the last byte in a line is padded with zeros to complete the line and data byte.



f

Cut Position

Description Use this command on an individual printer to provide precision cut placement to:

- Compensate for small sensor to cutter position differences on a printer by printer basis.
- Fine-tune the cut position to compensate for differences in media.

Mobile printers, such as the TR 220, ignore this command.

When using the label liner cutter option, the printerwill advance each printed label to the appropriate programmed offset cut position, between labels, before cutting. Due to media differences, the printer may not accurately position the labels before cutting, causing the cutter to cut the label instead of the liner.

Note • The printer's cutter is not designed to cut labels. Labels have adhesive that may interfere with the proper operation of the cutter.

Only cut label liner and tag stock and do not exceed the specified media density and thickness of the cutter.

If the cut position causes the label just printed to be cut, increase the cut position index value (>100). If the cut position causes the label following the one just printed to be cut, decrease the cut position index value (<100).

Syntax `fp1`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Cut position index	Cut position index measured in dots. *Accepted Values:* 070 to 130 *Default Value:* 100.

fB

Adjust Backup Position

Description Use this command to provide precision tear, peel and cut placement to fine-tune the media positioning to compensate for differences in media and handling requirements.

Mobile printers, such as the TR 220, ignore this command.

Syntax `fp1`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Media position offset	Media position offset measured in dots. *Accepted Values:* 0–255 *Default Value:* 0

FE

End Form Store

Description This command is used to end a form store sequence.

Syntax `FE`

Parameters There are no parameters for this format.

Example • The form store sequence is started with the `FS` command.

```
FS"FORMNAME"↵
...
FE↵
```

FI

Print Form Information

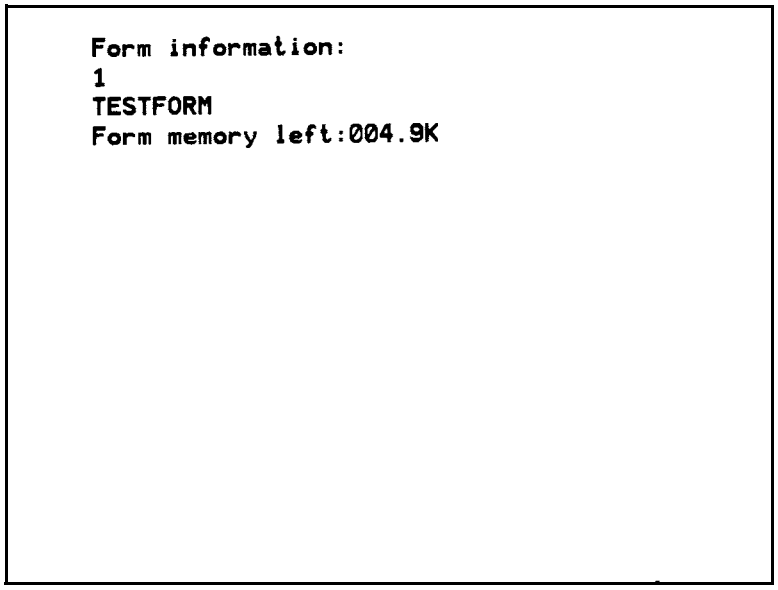
Description This command will cause the printer to print a list of all forms stored in memory.

Syntax `FI`

Parameters There are no parameters for this format.

Example • This command will print a forms list.

```
FI↵
```



FK

Delete Form

Description This command is used to delete forms from memory.

Syntax `FK [ "FORMNAME" | "*"]`

Parameters This table identifies the parameters for this format:

Parameters	Details
"FORMNAME"	By entering the name of a form, that form will be deleted from memory. • The name may be up to **8 characters** long. • Form names stored by the printer are case sensitive and will be stored exactly as entered on the FS command line; i.e. "FORM1", "form1" and "FoRm1" are three different forms when stored into the printer or when retrieved by the user. • Deleting a single form requires the `FK"FORMNAME"` be issued twice for each form to be deleted. Some label generation programs re-issue forms (form delete and store) every time a label is printed which reduces flash memory life.
"*" = Wild card	By including an "*" (wild card), ALL forms will be deleted from memory. The `FK"*"` does not need to be issued twice to delete all forms.

Example 1 • This example deletes the AFORM form. A second delete is requierd for flash printers.

```
FK"AFORM"↵
FK"AFORM"↵
```

Example 2 • This example deletes all forms.

```
FK"*"↵
```

FR

Retrieve Form

Description Use this command to retrieve a form that was previoiusly stored in memory.

Syntax `FR”FORMNAME”`

Parameters This table identifies the parameters for this format:

Parameters	Details
`“FORMNAME”`	This is the form name used when the form was stored. • The name may be up to **8 characters** long. • Form names stored by the printer are case sensitive and will be stored exactly as entered on the FS command line; i.e. “FORM1”, “form1” and “FoRm1” are three different forms when stored into the printer or when retrieved by the user.

Example • This example retrieves the form named TEST1.

```
FR"TEST1"↵
```

Note • To print a list of the forms currently stored in memory, use the `FI` command.

FS

Store Form

Description This command begins a form store sequence.

- All commands following FS will be stored in form memory until the FE command is received, ending the form store process.
- Delete a form prior to updating the form by using the FK command. If a form (with the same name) is already stored in memory, issuing the FS command will result in an error and the previously stored form is retained.
- To print a list of the forms currently stored in memory, use the FI command.
- Data stored within a form can not have the Null (0 dec. 00 hex.) character as part of any data within that form.
- A form will not store if insufficient memory is available. See the M command for details on adjusting and configuring memory for forms, graphics and soft fonts.

Syntax FS"FORMNAME"

Parameters This table identifies the parameters for this format:

Parameters	Details
"FORMNAME"	This is the form name used when the form was stored. • The name may be up to **8 characters** long. • Form names stored by the printer are case sensitive and will be stored exactly as entered on the FS command line; i.e. "FORM1", "form1" and "FoRm1" are three different forms when stored into the printer or when retrieved by the user. • Global commands such as EI, EK, ES, FI, FK, GI, GK, GM, M, N, P, TS, U, UE, UF, UG, Y, W, ?, ^@ should not be used in a form store sequence. **Note** • Form name, AUTOFR, is reserved for automatic, single form recall. See *AUTOFR* on page 50 for details.

Example •

```
FK"TESTFORM"↵                  : delete form "TESTFORM"
FS"TESTFORM"↵                  : begins the form store
                                 sequence of the form
                                 "TESTFORM"
V00,15,N,"Enter Product Name:"↵
B10,20,0,3,2,10,100,B,"998152.001"↵
A50,200,0,3,1,1,N,"Example Form"↵
A50,400,0,3,1,1,N,"Model Name: "V00↵
FE ↵                           : ends form store sequence
FI ↵                           : prints list of stored forms
```

GG

Print Graphics

Description Use this command to print a PCX (format) graphic that has been previously stored in printer memory.

Syntax GGp_1,p_2,{"NAME" | Variable Data}

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
"NAME" or **Variable Data** =Graphic name	This is the graphic name used when the graphic was stored. This name can be supplied via variable data (V00 - V99). • The name may be up to 8 characters long. • Graphic names stored by the printer are case sensitive and will be stored exactly as entered with the GM command line; i.e. "GRAPHIC1", "graphic1" and "graPHic1" are three different graphics when stored into the printer or when retrieved by the user.

Example • This example

```
FK"TESTFORM"↵                    : delete form "TESTFORM"
FS"TESTFORM"↵                    : begins the form store
                                   sequence of the form
                                   "TESTFORM"
V00,8,N,"Enter Graphic Name:"↵
GG50,50,V00↵
FE↵                              : ends form store sequence

FR"TESTFORM"↵                    : retrieves the form named
                                   TESTFORM
?↵                               : Download variables
LOGO1↵                           : Graphic name to be recalled
                                   and printed
P1↵                              : Print one label with graphic
                                   LOGO1
```

GI

Print Graphics Information

Description This command will cause the printer to print a list of all graphics stored in memory.

Syntax `GI`

Parameters There are no parameters for this command.

Example • This example will print a graphics list.

```
GI↵
```

```
Graphics information:
LOGO
Graphics memory left:003K
```

GK

Delete Graphics

Description Use this command to delete graphics from memory.

Syntax GK {"NAME"|"*"}

Parameters This table identifies the parameters for this format:

Parameters	Details
"NAME"	By entering the name of a graphic, that graphic will be deleted from memory. • Graphic names stored by the printer are case sensitive and will be stored exactly as entered with the GM command line; i.e. "LOGO1", "logo1" and "LoGo1" are three different graphics when stored into the printer or when retrieved by the user. • Deleting a single graphic requires that the GK"FORMNAME" command string be issued twice for each form deleted. Some label generation programs re-issue graphics (graphic delete and store) every time a label is printed which will reduce flash memory life.
"*" = Wild card	By including an "*" (wild card), ALL graphics will be deleted from memory. The GK"*" does not need to be issued twice to delete all graphics.

Example 1 • This example deletes the graphic logo. A second delete is requierd for flash printers.

```
GK"LOGO"↵
GK"LOGO"↵
```

Example 2 • This example deletes all graphics.

```
GK"*"↵
```

GM

Store Graphics

Description Use this command to store PCX graphics files in memory.

Syntax GM"NAME"p_1 <carriage return>
"DATA"

Parameters This table identifies the parameters for this format:

Parameters	Details
"NAME" = Graphic name	This is the grahpic name that will be used when retrieving the stored graphic. • The name may be up to 8 characters long. • Graphic names stored by the printer are case sensitive and will be stored exactly as entered with the GM command line; i.e. “LOGO1”, “logo1” and “LoGo1” are three different graphics when stored into the printer or when retrieved by the user. • Deleting a single graphic requires that the GK"FORMNAME" command string be issued twice for each form deleted. Some label generation programs re-issue graphics (graphic delete and store) every time a label is printed which will reduce flash memory life.
p_1 = File size in bytes	Use the DOS DIR command to determine the exact file size.
"DATA" =Graphic data	Graphic data in 1-bit (black & white) PCX (binary data) format file. • A graphic will not store if sufficient memory is not allocated to graphic memory. See the M command for details on adjusting and configuring memory to store graphics (forms and soft fonts). • Verify the proper storage of the graphic with the GI command.

Example 1 •

```
GK"LOGO1"↵                    : deletes graphic "LOGO1" -
                                Required
GK"LOGO1"↵                    : second delete graphic -
                                Required
GM"LOGO1"584↵                 : Prepares printer to receive
                                graphic "LOGO1"
DATA↵                         : Data string in PCX format
```

If using a DOS system, the PCX format file (binary data) portion can be sent to the printer using the DOS COPY command. For example, if you have a PCX file named LOGO1.PCX in your current directory, the appropriate command would be:

```
COPY LOGO1.PCX PRN /b
```

After downloading, the `GI` command can be used to verify that the graphic was successfully stored.

Example 2 •

First, create a text file "STOREIT.TXT" with an ASCII text editor, as follows:

```
GK"WORLD"↵
GK"WORLD"↵
GM"WORLD"2004↵
```

Where WORLD is the name of the graphic and 2004 is the size (in bytes) of the PCX file.

DO NOT add extra linefeeds to the STOREIT.TXT file.

Next, at the DOS prompt, type:

```
COPY STOREIT.TXT+WORLD.PCX PRN /b
```

or use the Zebra Firmware Downloader from Windows OS download the STOREIT.TXT and WORLD.PCX in sequence to the printer.

GW

Direct Graphic Write

Description Use this command to load binary graphic data directly into the Image Buffer memory for immediate printing. The printer does not store graphic data sent directly to the image buffer.

The graphic data is lost when the image has finished printing, power is removed or the printer is reset. Commands that size (Q and q) or clear (N and M) the image buffer will also remove graphic image data.

Syntax GWp_1,p_2,p_3,p_4,DATA

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Width of graphic	Width of graphic in bytes. Eight (8) dots = one (1) byte of data.
p_4 = Length of graphic	Length of graphic in dots (or print lines)
DATA	Raw binary data without graphic file formatting. Data must be in bytes. Multiply the width in bytes (p_3) by the number of print lines (p_4) for the total amount of graphic data. The printer automatically calculates the exact size of the data block based upon this formula.

i

Asian Character Spacing

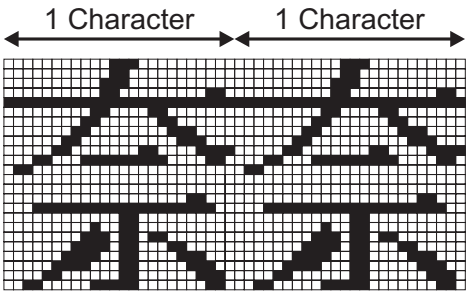
Description Places an adjustable inter-character space between Asian font characters, fonts 8 and 9, only. The inter-character spacing gets multiplied with the text string by the selected font's horizontal and vertical multiplier values.

Syntax `ip1`

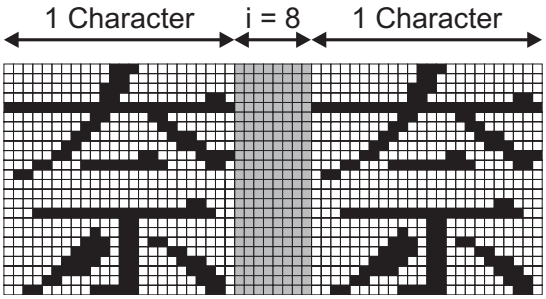
Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Space in dots between Asian characters	*Accepted Values:* 0-9 (dots) *Default Value:* 0 (dots or no space)

(**i**) Command
Parameter Set to Default (0 dots)



(**i**) Command
Parameter Set to 8 (8 dots)



I

Character Set Selection

Description Use this command to select the appropriate character set for printing (and KDU display).

Syntax `Ip1,p2,p3`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Number of data bits	*Accepted Values:* 8 = 8 bit data 7 = 7 bit data

<table>
<tr><th>Parameters</th><th>Details</th></tr>
<tr><td>p_2 = Printer Codepage/Language Support</td><td>
<table>
<tr><th colspan="3">8 Bit Data</th><th colspan="2">7 Bit Data</th></tr>
<tr><th>p_2</th><th>Code Page</th><th>Description</th><th>p_2</th><th>Description</th></tr>
<tr><td>0</td><td>DOS 437</td><td>English - US</td><td>0</td><td>USA</td></tr>
<tr><td>1</td><td>DOS 850</td><td>Latin 1</td><td>1</td><td>British</td></tr>
<tr><td>2</td><td>DOS 852</td><td>Latin 2 (Cyrillic II/Slavic)</td><td>2</td><td>German</td></tr>
<tr><td>3</td><td>DOS 860</td><td>Portuguese</td><td>3</td><td>French</td></tr>
<tr><td>4</td><td>DOS 863</td><td>French Canadian</td><td>4</td><td>Danish</td></tr>
<tr><td>5</td><td>DOS 865</td><td>Nordic</td><td>5</td><td>Italian</td></tr>
<tr><td>6</td><td>DOS 857</td><td>Turkish</td><td>6</td><td>Spanish</td></tr>
<tr><td>7</td><td>DOS 861</td><td>Icelandic</td><td>7</td><td>Swedish</td></tr>
<tr><td>8</td><td>DOS 862</td><td>Hebrew</td><td>8</td><td>Swiss</td></tr>
<tr><td>9</td><td>DOS 855</td><td>Cyrillic</td><td colspan="2" rowspan="17"></td></tr>
<tr><td>10</td><td>DOS 866</td><td>Cyrillic CIS 1</td></tr>
<tr><td>11</td><td>DOS 737</td><td>Greek</td></tr>
<tr><td>12</td><td>DOS 851</td><td>Greek 1</td></tr>
<tr><td>13</td><td>DOS 869</td><td>Greek 2</td></tr>
<tr><td>A</td><td>Windows 1252</td><td>Latin 1</td></tr>
<tr><td>B</td><td>Windows 1250</td><td>Latin 2</td></tr>
<tr><td>C</td><td>Windows 1251</td><td>Cyrillic</td></tr>
<tr><td>D</td><td>Windows 1253</td><td>Greek</td></tr>
<tr><td>E</td><td>Windows 1254</td><td>Turkish</td></tr>
<tr><td>F</td><td>Windows 1255</td><td>Hebrew</td></tr>
</table>
See Code Pages for EPL Programming on page 337 for additional information.
</td></tr>
<tr><td>p_3 = KDU Country Code</td><td>8 bit data only.
<table>
<tr><th colspan="6">KDU Country Code (8 bit only)</th></tr>
<tr><td>032</td><td>Belgium</td><td>049</td><td>Germany</td><td>027</td><td>S.Africa</td></tr>
<tr><td>002</td><td>Canada</td><td>031</td><td>Netherl’ds</td><td>034</td><td>Spain</td></tr>
<tr><td>045</td><td>Denmark</td><td>039</td><td>Italy</td><td>046</td><td>Sweden</td></tr>
<tr><td>358</td><td>Finland</td><td>003</td><td>Latin Am.</td><td>041</td><td>Swizerl’d</td></tr>
<tr><td>033</td><td>France</td><td>047</td><td>Norway</td><td>044</td><td>U.K.</td></tr>
<tr><td></td><td></td><td>351</td><td>Portugal</td><td>001</td><td>U.S.A.</td></tr>
</table>
</td></tr>
</table>

The default setting is I8,0,001. See Appendix B, Character References for EPL2 standard font character samples.

JB

Disable Top Of Form Backup

Description This command disables the Top Of Form Backup feature when printing multiple labels. At power up, Top Of Form Backup will be enabled.

Syntax JB

Parameters Thre are no parameters for this format.

Example •

JB↵

Note • With the JB command enabled, the first label will backup to the Top Of Form before printing. This preserves the first label which has stopped approximately one-half inch from the print head. This is the label's tear away point as set by the previous print operation.

JC

Disable Top Of Form Backup- All Cases

Description This command disables the Top Of Form Backup feature for all operations. Use this command for liner-less printing and special media cutting modes.

This command only is available in the 2824, 2844, and 3842 desktop printer models at this time.

Syntax JC

Parameters Thre are no parameters for this format.

Example •

JC↵

JF

Enable Top Of Form Backup

Description This command enables the Top Of Form Backup feature and presents the last label of a batch print operation. Upon request initiating the printing of the next form (or batch), the last label backs up the Top Of Form before printing the next label.

Syntax `JF`

Parameters Thre are no parameters for this format.

Example •

```
JF↵
```

LE

Line Draw Exclusive OR

Description Use this command to draw lines with an “Exclusive OR” function. Any area, line, image or field that this line intersects or overlays will have the image reversed or inverted (sometimes known as reverse video or a negative image). In other words, all black will be reversed to white and all white will be reversed to black within the line’s area (width and length).

Syntax LEp_1,p_2,p_3,p_4

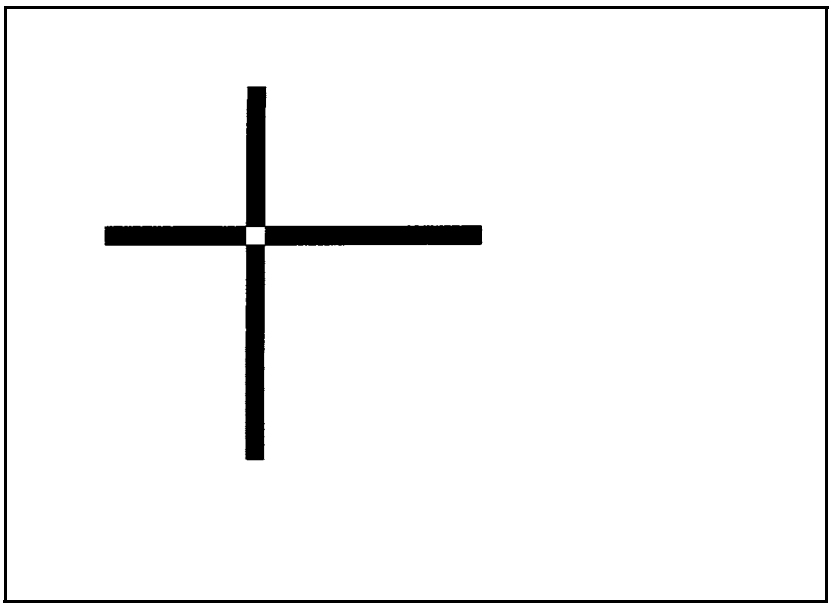
Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Horizontal length	Horizontal length in dots.
p_4 = Vertical length	Vertical length in dots.

Example •

```
N↵                          : clear image buffer
LE50,200,400,20↵            : draw a line
LE200,50,20,400↵            : draw another line
P1↵                         : print one label
```

will produce this label:



LO

Line Draw Black

Description Use this command to draw black lines, overwriting previous information.

Syntax LOp_1,p_2,p_3,p_4

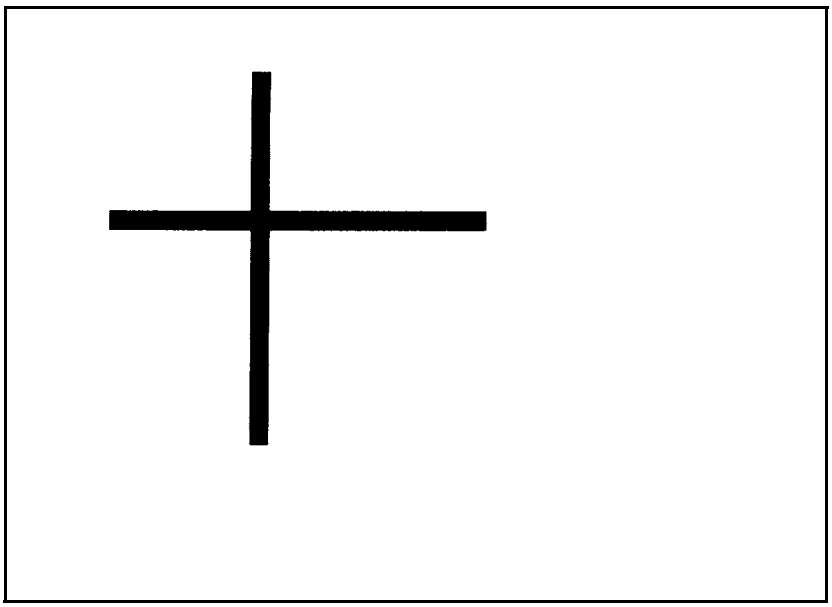
Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Horizontal length	Horizontal length in dots.
p_4 = Vertical length	Vertical length in dots.

Example •

```
N↵                          : clear image buffer
LO50,200,400,20↵            : draw a line
LO200,50,20,400↵            : draw another line
P1↵                         : print one label
```

will produce this label:



LS

Line Draw Diagonal

Description Use this command to draw diagonal black lines, overwriting previous information.

Syntax LSp_1,p_2,p_3,p_4,p_5

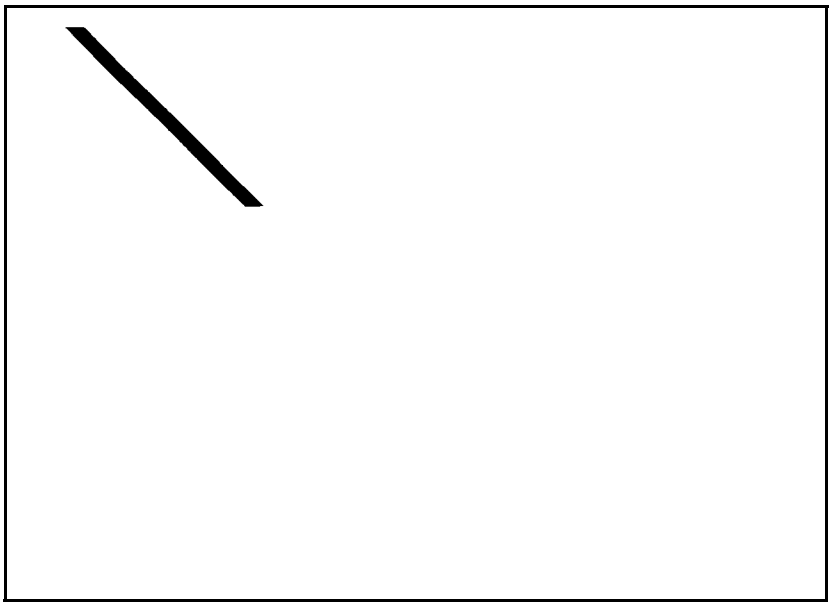
Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Horizontal length	Horizontal length in dots.
p_4 = Vertical length	Vertical length in dots.
p_5 = Vertical end position	Vertical end position (Y) in dots.

Example •

```
N↵                          : clear image buffer
LS10,10,20,200,200↵         : draw a diagonal line
P1↵                         : print one label
```

will produce this label:



LW

Line Draw White

Description Use this command to draw white lines, effectively erasing previous information.

Syntax LWp_1,p_2,p_3,p_4

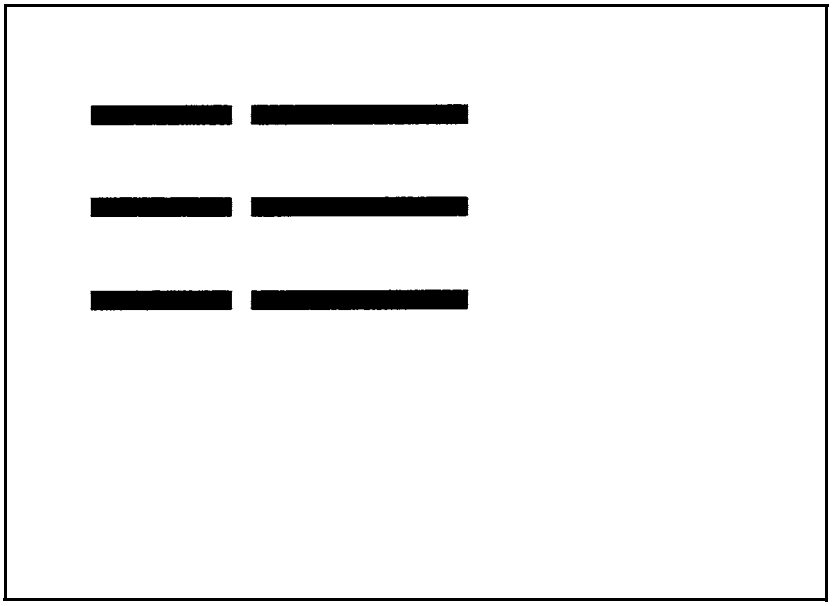
Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Horizontal length	Horizontal length in dots.
p_4 = Vertical length	Vertical length in dots.

Example •

```
N↵                          : clear image buffer
LO50,100,400,20↵            : draw black line
LO50,200,400,20↵            : draw another black line
LO50,300,400,20↵            : draw another black line
LW200,50,20,400↵            : draw a white line over all 3
                              black lines
P1↵                         : print 1 label
```

will produce this label:



M

Memory Allocation

Description Printers except LP 2348 and LP 2348 Plus, with firmware version 4.32 and above ignore this command. Use this command to set the size of form memory. The reminder of the form storage memory will be shared by soft fonts and graphics data.

Syntax `Mp1,p2,p3`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Parameter ignored	Parameter ignored, but required to process. Represents Image buffer size in whole KBytes.
p2 = Form(s) memory size	Form(s) memory size in whole KBytes. The parameter, p2 (form memory size), inversely effects the size of the shared graphics/soft fonts memory.
p3 = Parameter ignored	Parameter ignored, but required to process. Graphics (and soft font) memory size in whole Kbytes.

If the `M` command is issued, then all three parameters must be present.

Note • Available memory and the current allocation of memory can be displayed with the U command or an AutoSense procedure, see the printer's user manual for details.

N

Clear Image Buffer

Description This command clears the image buffer prior to building a new label image.

Syntax `N`

Parameters There are no parameters for this format.

Considerations:

- Do not use the N command within stored forms.
- All printer configuration commands should be issued prior to issuing the N command to begin building the image for printing within the image buffer.
- Always send a Line Feed (LF) prior to the N command to ensure that previous data in the command buffer has cleared and the printer is initialized and ready to accept commands.

Example •

```
↵                    : activates command processing
N↵                   : clears the image buffer
```

o

Cancel Software Options

Description This command allows the user to cancel most printer customization parameters set by **o** series commands.

Parameters set by the following commands are canceled and returned to default operation:

- oH
- oM
- oE

Syntax o

Parameters There are no parameters for this format.

The o command is a global printer command.

- It can not be issued inside of a form.
- It must be issued prior to issuing a text or bar code command (and printing).

oB

Cancel Auto Bar Code Optimization

Description This command allows the advanced programmer to disable bar code optimization for rotated (90° & 270°) bar codes.

Syntax oB

Parameters Thre are no parameters for this format.

The oB command is a global printer command.

- It can not be issued inside of a form.
- It must be issued prior to issuing a bar code command (and printing).

To reapply bar code defaults, issue an o (small letter “o”) command. See page C-90 for important details on the effects of using the o command.

Reset the printer with a ^@ command with flash firmware printers or cycle printer power to clear the oB command and return the printer to normal operation.

Important • Zebra Technologies Corporation does not warrant, support, or endorse the use of bar codes generated by the printer after a oB command has been issued.

Zebra Technologies Corporation does not support this feature other than with the information supplied in this document.

oE

Line Mode Font Substitution

Description This command is a Page Mode (EPL2) command that allows the printer to set alternate Line Mode font character sets. The fonts are activated by the oE command and are intended for EPL1 emulation.

Mobile printers, such as the TR 220, ignore this command.

Syntax oEp_1,p_2,p_3,p_4,p_5

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = 5 x 7 bitmap font	5 x 7 bitmap font - Normal (CCSET4) Line Mode EPL1 Compatibility Font A0 Total character area is 8 x 11 dots
p_2 = 5 x 7 bitmap font	5 x 7 bitmap font - Bold (CCSET4) Line Mode EPL1 Compatibility Font A0 Total character area is 8 x 11 dots
p_3 = 5 x 7 bitmap font	5 x 7 bitmap font - Doubled (CCSET4) Line Mode EPL1 Compatibility Font A0 Total character size is 8 x 11 dots
p_4 = 14 x 22 bitmap font	14 x 22 bitmap font - (CCSET1) Line Mode EPL1 Compatibility Font A Total character area is 16 x 26 dots
p_5 = 10 x 18 bitmap font	10 x 18 bitmap font - (CCSET3) Line Mode EPL1 Compatibility Font A Total character area is 12 x 22 dots

- Parameters p1-p5 are preloaded soft fonts.
- Parameters p1-p5 must be all be lower case alpha soft fonts. See the *ES* command on page 93 for more details on soft fonts.
- The EPL2 font sets 2 & 4 can be restored as the default Line Mode fonts by sending the o command without a parameter.

oH

Macro PDF Offset

Description Use this command to place addition secondary, associated Macro PDF symbols for the continuation of data greater than a single PDF 417 bar code can store.

This command must precede any PDF 417 bar code commands in order to print Macro PDF (multiple bar code) symbols from a single b command's data field.

Syntax oHp_1,p_2

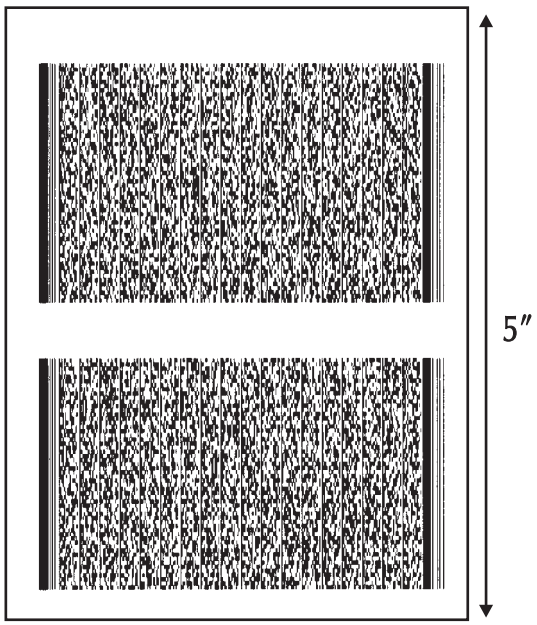
Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal offset position	Horizontal offset position (X) in dots of the next Macro PDF bar code symbol.
p_2 = Vertical offset position	Vertical offset position (Y) in dots of the next Macro PDF bar code symbol.

Example •

```
N↵
q784↵
Q1215,24↵
R0,0↵
oH0,500↵
ø
N↵
b80,100,P,700,600,x2,y7,l100,r100,f0,s5,"\↵
Fourscore and seven years ago our fathers...↵
<<the rest of Lincoln's Gettysburg Address HERE>>
... and that government of the people, by the people, for
the people shall not perish from the earth.↵
"↵
P↵
```

will produce this label:



oM

Disable Initial Esc Sequence Feed

Description This command disables the automatic label calibration routine executed by the printer upon receiving the first escape command sequence from the Windows printer driver. The printer normally measures a single label and sets the top of form prior to printing the first label after a power-up reset. The Windows™ printer driver issues escape sequences when printing.

This command's primary use is to save preprinted forms such as serialized labels, tags or tickets.

Mobile printers, such as the TR 220, ignore this command.

Syntax oM

This command must be issued prior to printing with the Windows driver's or any other Escape (esc) mode printing operation.

To reinitialize label calibration, issue a o (111 dec. or 6F hex.) command.

Parameters There are no parameters for this format.

oR

Character Substitution (Euro)

Description This command allows the advanced programmer to substitute the Euro currency character for any ASCII character in printer resident font numbers 1-4.

The second function this command supports is the zero character style toggling between a plain zero character and a zero with a slash.

Character substitution settings are stored in the printers non-volatile 'flash' memory. The original character can be restored by sending the oR command without a parameter.

Syntax `oR[p1,p2]`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = E	If the **p2** parameter is not provided, then the Euro character will map to code page position 213 decimal (D5 hexadecimal) for all code pages.
p1 = 0 (zero)	Toggles the zero character: slash — no slash (out of box default)
p2 = Decimal number	*Accepted Values:* 0 to 255 The active code page's ASCII character map position to be replaced by the Euro character. The Euro character will be active in this map position for all code pages. See the I command for details on code page selection.
None = No parameters (**p1**/**p2**)	No Parameters (**p1**/**p2**) resets to all code pages to original default character mapping. Optionally, to reapply normal character operations, issue a o (111 dec. or 6F hex.) command. See page 123 for important details on the effects of using this command.

Note • The Euro character is not supported in Font 5 character set.

oW

Customize Bar Code Parameters

Description This command allows the advanced programmer to modify specific bar code parameters to exceed the specified bar code's design tolerances, i.e. reduce the bar code size.

Note • Using the oW command may cause bar codes to become unreadable by some or all bar code scanners.

Syntax oWp_1,p_2,p_3,p_4,p_5

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Initial width narrow white bar	*Default Value:* 2
p_2 = Initial width narrow black bar	*Default Value:* 2
p_3 = Initial width wide white bar	*Default Value:* 4
p_4 = Initial width wide black bar	*Default Value:* 4
p_5 = Initial bar code gap	*Default Value:* 3

The oW command is a global printer command.

- They can not be issued inside of a form.
- They must be issued prior to issuing a bar code command (and printing).
- Use only one bar code format. Using more than one bar code may cause unpredictable results or operation.
- Issue all 5 command parameters (p1-5). Use the default parameter values as place holders.
- Bar code printed with this command should be printed in the picket fence orientation (0° & 180° rotations) to maximize scanning.

Reset the printer with a ^@ or o commands with flash firmware printers or cycle printer power to clear theoWcommand and return the printer to normal operation. See page C-90 for important details on the effects of using the o command.

The B command parameters p_5 & p_6 must beset to 0 to use bar codes customized with this command.

Note • The oW command has been tested for parameter functionality for Bar Code 39 only. The oW command may also function with Codabar and Interleaved 2 of 5 bar code, but they have not been functionally verified for this command.

Important • Zebra Technologies Corporation does not warrant, support, or endorse the use of bar codes generated by the printer after aoWcommand has been issued. Zebra Technologies Corporation does not support this feature other than with the information supplied in this document.

O

Hardware Options

Description Use this command to select various printer options. Options available vary by printer configuration.

Options selected and enabled in a printer can be verified by checking the printer configuration printer status label. See the *U* command on page 148 and the *Explanation of the Status Printout* on page 36.

Mobile printers, such as the TR 220, ignore this command.

Syntax `O[C[p1],D,P,L,S,F]`

Parameters This table identifies the parameters for this format:

Parameters	Details
C = Enable optional Label Liner Cutter	The cutter will cut at the end of each form as specified by the Q command.
Cp_1 = Batch print labels and liner cut	Sets the number of labels to print prior to cut. If a number between 1 - 255 is specified for **p_1**, the printer will cut after the specified number of labels have been printed. If b is specified for **p_1**, the "batch print & cut" feature is enabled. This feature uses the P command to control cutter operation.
D = Enable direct Thermal Mode	Enable Direct Thermal Mode, use this option when using direct thermal media in a thermal transfer printer.
d = Status	Not a command, this is a status only. Out of box default Direct Thermal Mode setting used in a 2844, 2824 or 3842 thermal transfer printer's and is displayed in the Dump Mode status printout. Changing the printer to thermal transfer mode or when the printer detects a transfer ribbon will cause this option parameter to permanently be removed from the status printout.
P = Enable label taken sensor	Enable label taken sensor for the Label Dispense (Peel) Mode.
L = Enable printer's Feed button	Enable the printer's Feed button for Tap to Print operation in the Label Dispense (Peel) Mode. The printer will present each label and wait for a tap of the Feed button before printing the next label. Use this mode when printing multiple copies of liner-free labels.

Parameters	Details
S = Reverse sensor operation	Reverse the Transmissive (Gap) Sensor's normal operation.
Fp_1 = Form Feed Setting	p_1 = Sets the type of operation the feed button . f = Default, normal operation. Tap to feed. r = Reprint last label printed. i = Ignore the feed button.

Example •

```
O↵                  : disables all options.
OC↵                 : enables cutter only, labels
                      are cut after each
                    : label is printed, disables
                      all other options
OD↵                 : enables direct thermal mode
                      on thermal transfer
                    : printers, disables all other
                      options
OCb↵                : labels are cut after a batch
                      of five has printed,
…                   : disables all other options
P5↵                 : Sets the number of labels to
                      print before the cut
```

OEPL1

Set Line Mode

Description This command is used to switch the printer operating mode from Page Mode (EPL2) to Line Mode (EPL1 emulation).

Line Mode configuration setting is retained after reset has been issued or power has been cycled.

Mobile printers, such as the TR 220, ignore this command.

Syntax `OEPL1`

Parameters There are no parameters for this format.

Example •

```
OEPL1↵
```

Returning to Page Mode

The Line Mode command EPL2 can be sent to the printer to return the printer to Page (EPL2) Mode operation.

The EPL2 command is preceded by an ESCape (27 dec or 1Bh) character and followed by a line feed (LF - 10 dec or 0A hex), a carriage return (CR - 13 dec or 0D hex) or CR/LF.

Example •

```
←EPL2↵
```

P

Print

Description Use this command to print the contents of the image buffer.

Note • The `P` command cannot be used inside of a stored form sequence. For automatic printing of stored forms, use the `PA` command.

Syntax `Pp1,[p2]`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Number of label sets.	*Accepted Values:* 1 to 65535
p2 = Number of copies of each labael	*Accepted Values:* 1 to 65535 Number of copies of each label (used in combination with counters to print multiple copies of the same label).

Example •

```
P1↵                    : prints one label set
P2,1↵                  : prints 2 label sets of one
                         label each
P5,2↵                  : prints 5 label sets of 2
                         labels each
```

PA

Print Automatic

Description Use this command in a stored form sequence to automatically print the form (as soon as all variable data has been supplied).

Syntax PAp_1,[p_2]

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Number of label sets.	Can be variable data. *Accepted Values:* 1 to 9999
p_2 = Number of copies of the same labael	Can be variable data. *Accepted Values:* 1 to 9999 Sets the number of copies of each label (used in combination with counters) to print multiple copies of the same label. This value is only set when using counters.

Example •

```
FK"1"↵                          : delete form named "1"
FS"1"↵                          : start form store sequence
V00,10,N,"prompt:"↵             : define variable 00
V01,1,N,"prompt:"↵              : define variable 01
V02,4,N,"prompt:"↵              : define variable 02
A24,24,0,4,1,1,N,V00↵           : write a line of text including
                                  variable
PAV01,V02↵                      : print 1 label automatically
FE↵                             : end form store sequence

FR"1"↵                          : retrieve form "1"
?↵                              : get variables
This Is Text↵                   : data for V00
3↵                              : data for V01= p1- number of
                                  sets
2↵                              : data for V02= p2 - number of
                                  copies
```

q

Set Label Width

Description Use this command to set the width of the printable area of the media.

Syntax qp$_1$

This table identifies the parameters for this format:

Parameters	Details
p_1 = The width of the label measured in dots.	The q command will cause the image buffer to reformat and position to match the selected label width (p_1).

Figure 6 • Image Buffer Positioning—Center Aligned Printers

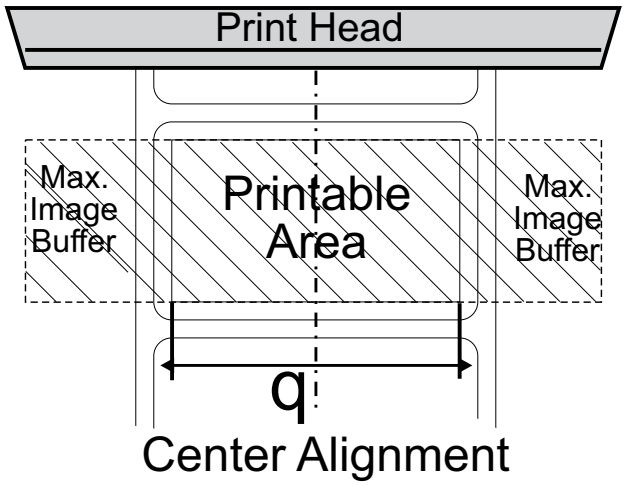
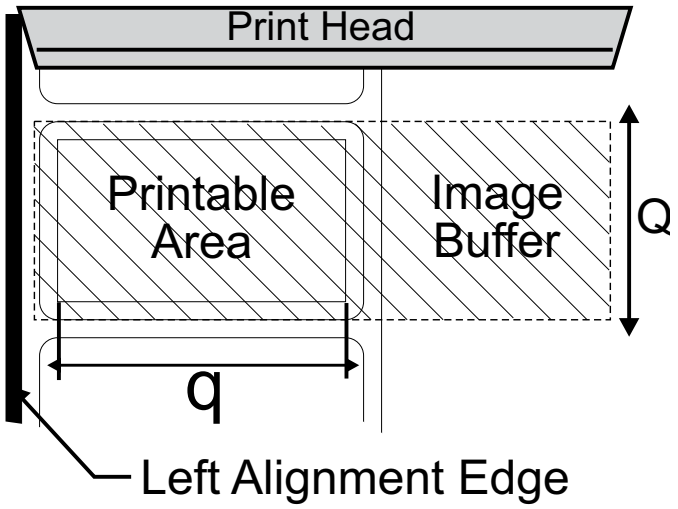


Figure 7 • Image buffer Positioning—Left Aligned Printers



Notes •

For all EPL desktop printers, this command will automatically set the left margin according to the following rules:

(print head width -label width) / 2

The q value affects the available print width. Minimizing the q value will maximize the print length and print speed (double buffering).

If the R Command (Reference Point) is sent after this command, the image buffer will be automatically reformatted to match the width of the print head and is offset by the R command specified image buffer starting point, nullifying the q command.

Example •

```
q416↵                          : sets label width to 416 dots
                                 wide
```

Q

Set Form Length

Description Use this command to set the form and gap length or black line thickness when using the transmissive (gap) sensor, black line sensor, or for setting the printer into the continuous media print mode.

The Q command will cause the printer to recalculate and reformat image buffer.

Syntax `Qp1,p2,[±p3]`

Parameters This table identifies the parameters for this format:

Parameters	Details
`p1` = Label length measured in dots	*Default Value:* Set by the AutoSense of media *Accepted Values:* 0-65535 • Distance between edges of the label or black line marks. • For continuous mode, the `p1` parameter sets the feed distance between the end of one form and beginning of the next.
`p2` = Gap length or thickness of black line	*Accepted Values:* 16-240 (dots) for 203 dpi printers 18-240 (dots) for 300dpi printers **Gap Mode** By default, the printer is in Gap mode and parameters are set with the media AutoSense. **Black Line Mode** Set `p2` to `B` plus black line thickness in dots. See the Gap mode range. **Continuous Media Mode** Set p2 to 0 (zero)The transmissive (gap) sensor will beused to detect the end of media.
`p3` = Offset length measured in dots	Required for black line mode operation. Optional for Gap detect or continuous media modes. Use only positive offset values.

AutoSense routine does not detect black line or continuous media.

All EPL2 printers have a transmissive (gap) sensor designed to detect the top of each label or tag. It does this in one of two ways:

- Sensing through the label liner at the gap between labels.
- Looking through a hole (notch) in the tag.

Printers equipped with a black line sensor can determine the top of each label or tag by sensing a “black line” preprinted on the media backing.

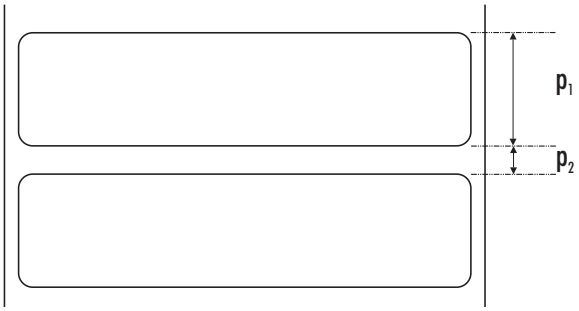
Sensor location is important when selecting the proper of label or tag type for printing. See the printer's user manual for specific information on alignment, adjustment, and position of the transmissive (gap) or reflective (black line) sensors.

If the label size is not set properly, the printer may print off the edge of the label or tag and onto the backing or platen roller. Repeated printing off the edge of the label can cause excessive print head wear.

Maintain a minimum margin of 0.04 inches (1 mm) on all sides of the label.

Setting the label size to large can cause the printer to skip labels.

Example 1 • Standard Label



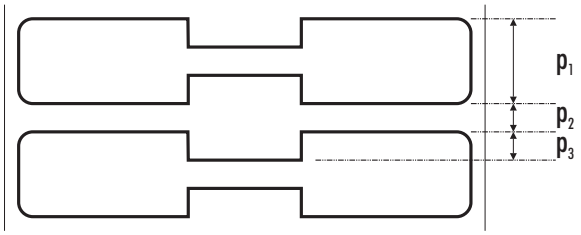
Where:

p1 = 20.mm (160 dots)
p2 = 3.0 mm (24 dots)

The Q command would be:

```
Q160,24↵
```

Example 2 • Butterfly Label



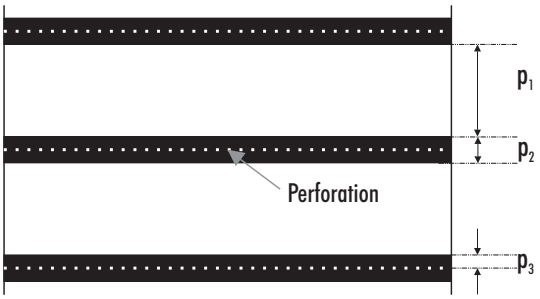
Where:

p1 = 12.5 mm (100 dots)
p2 = 3.0 mm (24 dots)
p3 = 3.0 mm (24 dots)

The Q command would be:

```
Q100,24+24↵
```

Example 3 • Black Line on Perforation



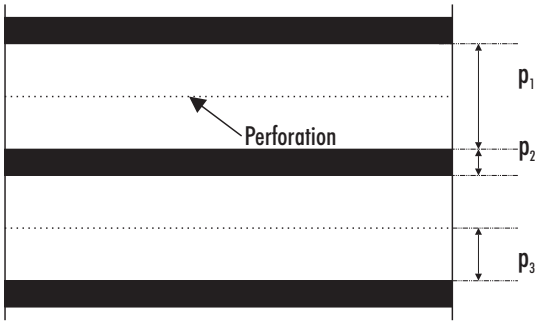
Where:

p1 =
p2 =
p3 =

The Q command would be:

```
Q100,24+24↵
```

Example 4 • Black Line Between Perforation



Where:

p1 =
p2 =
p3 =

The Q command would be:

```
Q100,24+24↵
```

r

Set Double Buffer Mode

Description Use this command to disable or reenable the double buffer image (label) printing. The double buffer feature is a automatically tested and set by the q and Q commands.

Mobile printers, such as the TR 220, ignore this command and automatically set the printer to single buffer mode.

Syntax `rp1`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Enable/disable double buffer mode	*Accepted Values:* N = Disable double buffer mode Y = Re-enable the double buffer mode if the printer memory supports the image buffer size set by Q and q parameters **Note** • The `rN` command must follow the `q` and `Q` commands in a form (label) program. Verify the image buffer status with the U command(s). See *Explanation of the Status Printout* on page 36 for a sample of the Dump Mode Printout.

R

Set Reference Point

Description Use this command to move the reference point for the X and Y axes. All horizontal and vertical measurements in other commands use the setting for R as the origin for measurements. Use the R command as an alternative to sending the q command to position (center) labels that are narrower than the print head.

The R command interacts with image buffer setting, as follows:

- The R command forces the printer to use the full width of the print head as the width of the image buffer. The R command overrides the q commands print width setting.
- Rotate the image buffer with the Z command to establish top and left margins (ZT) or the bottom and right margins (ZB).
- When positioned correctly, prevents printing off two (2) edges of the label opposite the 0,0 reference point.

Syntax Rp_1,p_2

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 =Horizontal (left) margin	Horizontal (left) margin measured in dots.
p_2 = Vertical (top) margin measured in dots.	Vertical (top) margin measured in dots.

Note •

- Use the Q and R commands together for the easiest method of positioning form elements in the print image in left-aligned table top printers.
- Repeated printing off the edge of the label can cause excessive print head wear.

S

Speed Select

Description Use this command to select the print speed.

Mobile printers, such as the TR 220, ignore this command and automatically set speed to optimize battery use.

Syntax `Sp1`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Speed select value	See the tables below.

Model	Value	Speed
GK420	2	2.0 ips (50 mm/s)
	3	3.0 ips (75 mm/s)
	4	4.0 ips (100 mm/s)
	5	5.0 ips (125 mm/s)
GX420	2	2.0 ips (50 mm/s)
	3	3.0 ips (75 mm/s)
	4	4.0 ips (100 mm/s)
	5	5.0 ips (125 mm/s)
	6	6.0 ips (150 mm/s)
GX430	2	2.0 ips (50 mm/s)
	3	3.0 ips (75 mm/s)
	4	4.0 ips (100 mm/s)
2722 2742 3742 3842	0	1.0 ips (25 mm/s)
	1	1.5 ips (37 mm/s)
	2	2.0 ips (50 mm/s)

Model	Value	Speed
2824 2844	1	1.5 ips (37 mm/s)
	2	2.0 ips (50 mm/s)
	3	2.5 ips (63 mm/s)
	4	3.5 ips (83 mm/s)
2443 (Orion)	1	1.5 ips (37 mm/s)
	2	2.0 ips (50 mm/s)
	3	2.5 ips (63 mm/s)
2746 2746e 2348	2	2.0 ips (50 mm/s)
	3	3.0 ips (75 mm/s)
	4	4.0 ips (100 mm/s)
	5	5.0 ips (125 mm/s)
	6	6.0 ips (150 mm/s)
2684 (Strata)	1	1.0 ips (25 mm/s)
	2	2.0 ips (50 mm/s)
	3	3.0 ips (75 mm/s)
	4	4.0 ips (100 mm/s)

Example • This example selects 2 ips (50 mmps).

```
S2↵
```

TD

Date Recall & Format Layout

Description Use this command to define the date format and print date data. The TD variable is inserted within a Text or Bar Code command's DATA parameter to print the date. The TD variable supports offsetting day by up to 253 days (see examples below for usage).

This command only works in printers equipped with the Real Time Clock time and date option.

Power-Up Default Format - mn-dd-y4

Syntax TDp_1[|p_2|p_3]

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 =	The parameters describe the format of the date display. At lease one parameter must be supplied. Each parameter can be any of the acceptable values listed below.
p_2 =	
p_3 =	

Value	Description
y2	Year displayed as 2 digits (07)
y4	Year displayed as 4 digits (2007)
me	Month displayed as 3 letters (JAN)
mn	Month displayed as 2 digits (01)
dd	Day displayed as 2 digits (15)

| = Separator character.	*Accepted Values:* Any ASCII character value between 032 and 063. The separator character is printed between the results of each of the supplied parameters.

Example • In this example, the current date is January 15, 2000.

```
TDy2/me/dd↵                    : 00/JAN/15
TDdd-me-y4↵                    : 15-JAN-2000
TDdd,mn,y4↵                    : 15,01,2000
TDdd/mn/y2↵                    : 15/09/00
A100,100,0,4,1,2,N,"Today is"TD↵: Today is 15/09/00
A100,200,0,4,1,2,N,"Next Week-"TD+07↵: Next Week-22/09/00
A100,300,0,4,1,2,N,"Next Month-"TD+30↵: Next Month-15/10/00
A100,400,0,4,1,2,N,"Two Months-"TD+61↵: Two Months-15/11/00
```

TS

Set Real Time Clock

Description Use this command to set the time and date in printers equipped with the Real Time Clock option.

Syntax TSp_1,p_2,p_3,p_4,p_5,p_6

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Month	*Accepted Values:* 01–12
p_2 = Day	*Accepted Values:* 01–31
p_3 = Year	Value is equivalent to the last two digits of Year (e.g. 95) *Accepted Values:* 90-99 (to indicate 1990-1999) 00-89 (to indicate 2000-2089)
p_4 = Hour	Shown in 24 hour format. *Accepted Values:* 00–23
p_5 = Minutes	*Accepted Values:* 00–59
p_6 = Seconds	*Accepted Values:* 00–59

Example • In this example, the current date is January 15, 2000.

```
TS01,01,95,01,00,00↵          :sets the date to Jan. 1, 1995
                               and the time to 1:00 a.m.
TS12,31,01,15,31,00↵         : sets the date to Dec. 31, 2001
                               and the time to 3:31 p.m.
```

TT

Time Recall & Format Layout

Description Use this command to define the time format and print time data. The TT variable is inserted within a Text or Bar Code command's DATA parameter to print the time.

This command works only in printers equipped with the Real Time Clock (RTC) time and date option.

Syntax `TTp1[|p2|p3][+]`

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1, p_2, p_3 = h, m, or s	These parameters describe the format of the time display. • At lease one parameter must be supplied. • Each parameter can be any of the values h, m, or s and are described below. h = Hours displayed as 2 digits (e.g. 01) m = Minutes displayed as 2 digits (e.g. 15) s = Seconds displayed as 2 digits (e.g. 00) *Default Value:* h:m:s (power-up default format)
+ = Enable 12 Hour clock format	Appending a + to the end of the command string selects 12 hour clock mode. The times will display with an “AM” or “PM” indicator. Default (no +) = 24 hour clock mode
| = Separator character	The separator may be any ASCII character value between 032 and 063. The separator character is printed between the results of each of the supplied parameters.

Example • If the current time is 1:25 p.m.:

```
TTh:m:s+↵                    : 01:25:00PM
TTh,m↵                       : 13,25
TTh+↵                        : 01 PM
```

When printing the following:

```
N↵
TTh:m:s+↵
A100,500,0,4,1,2,N,"Current Time↵: "TT
A100,600,0,4,1,2,N,"+ 1Hr↵   "TT+60
A100,700,0,4,1,2,N,"+ 12hrs↵: "TT+720
P1↵
```

the result will be similar to this:

```
Current Time : 01:25:35PM
+1Hr : 02:25:35PM
+12Hrs : 01:25:35PM
```

U

Print Configuration (General)

Description Use this command to print the current printer configuration for page mode printing. The printout is the same the Dump Mode printout initiated by the printer's AutoSense routine. The printer does not enter Dump Mode. See *Explanation of the Status Printout on page 36* for a description of this printout.

Syntax U

Parameters There are no parameters for this format.

Example • The configuration label below is produced by this command:

U↵

UA

Enable Clear Label Counter Mode

Description This command sets the printer to clear (empty) the print buffer if a media out condition is detected.

A power cycle, reset, or UB command will clear this setting.

Normal (default) operation for the printer is to resume printing if the empty roll is replaced with new roll (or ribbon) and finish print any labels in the process of printing prior to a media out condition, including batch print jobs.

Syntax `UA`

Parameters There are no parameters for this format.

Example •

```
UA↵
```

UB

Reset Label Counter Mode

Description Use this command to clear the UA command and restore the default setting to allow the printer to resume printing a batch job if a paper empty occurs. The page mode (EPL2) printer, by default, will resume printing if the empty roll is replaced with new roll (or ribbon) and finish a batch print job.

Syntax UB

Parameters There are no parameters for this format.

Example •

UB↵

UE

External Font Information Inquiry

Description This command will cause the printer to send information about external fonts currently stored in the printer back to the host.

The printer will send the number of external fonts stored and each font's name, height and direction, to the host through the RS-232 port.

Syntax `UE`

Parameters There are no parameters for this format.

Example •

```
UE↵
```

will produce:

```
###                    : number of external fonts
A,xxx,y                : first font
...                    : A=fontname
...                    : xxx=font height in dots
...                    : y=direction (0=0°, 1=90°,
                         2=both)
A,xxx,y                : last font
```

UF

Form Information Inquiry

Description This command will cause the printer to send information about forms currently stored in the printer back to the host.

Syntax `UF`

Parameters There are no parameters for this format.

Example •

`UF↵`

will produce:

```
###                          : number of forms
FORMNAME1                    : first form name
FORMNAME2                    : second form name
...
FORMNAMEn                    : last form name
```

UG

Graphics Information Inquiry

Description This command will cause the printer to send information about graphics currently stored in the printer back to the host.

Syntax UG

Parameters There are no parameters for this format.

Example •

UG↵

will produce:

```
###                          : number of graphics
GRAPHICNAME1                 : first graphic name
GRAPHICNAME2                 : second graphic name
...
GRAPHICNAMEn                 : last graphic name
```

UI

Host Prompts/Codepage Inquiry

Description This command will cause the printer to enable prompts to be sent to the host and it will send the currently selected codepage to the host through the RS-232 port.

This command also disables software flow control (XON/XOFF). Hardware flow control is not disabled (DTR/CTS). To restart software flow control a reset (^@ command) or power must be recycled.

See also the `I` and `U` commands.

Syntax `UIp1,p2,p3`

Parameters This table identifies the parameters for this format:

Parameters	Details
The printer will send information about the currently selected code page back to the host in the following format:	
p1	Number of data bits.
p2	Code page.
p3	Country code.

Note • The KDU automatically sends this command each time power is applied.

Example •

```
UI↵
```

UM

Codepage & Memory Inquiry

Description This command will cause the printer to send to the host the currently selected codepage and memory status through the RS-232 port.

This command also disables software flow control (XON/XOFF). Hardware flow control is not disabled (DTR/CTS). To restart software flow control a reset (^@ command) or power must be recycled.

See also the `I`, `M`, `U`, `UI` and `UP` commands.

Syntax `UM`p_1`,`p_2`,`p_3`,`p_4`,`p_5`,`p_6`,`p_7`,`p_8

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1	Image buffer size in KBytes.
p_2	Form memory allocation size in KBytes.
p_3	Form memory free in KBytes.
p_4	Graphic memory allocation size in KBytes.
p_5	Graphic memory free in KBytes.
p_6	External font memory allocation size in KBytes.
p_7	External font memory free in KBytes.
p_8	Appends a response in the `UI` command data format. See the *`UI`* command on page 154.

Example •

```
UM↵
```

UN

Disable Error Reporting

Description Cancels US command.

Syntax UN

Parameters There are no parameters for this format.

UP

Codepage & Memory Inquiry/Print

Description This command will cause the printer to print and send the currently selected codepage and memory status to the host through the RS-232 port.

This command also disables software flow control (XON/XOFF). Hardware flow control is not disabled (DTR/CTS). To restart software flow control a reset (^@ command) or power must be recycled.

See also the I, M, U, UI and UM commands.

Syntax UP

The printer will send information about the currently selected code page and memory status back to the host followed by printing the current printer configuration. For an example of the configuration printout, see the U command.

The format of data sent to the host is as follows:

UPp_1,p_2,p_3,p_4,p_5,p_6,p_7,p_8

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1	Image buffer size in KBytes.
p_2	Form memory allocation size in KBytes.
p_3	Form memory free in KBytes.
p_4	Graphic memory allocation size in KBytes.
p_5	Graphic memory free in KBytes.
p_6	External font memory allocation size in KBytes.
p_7	External font memory free in KBytes.
p_8	Appends a response in the UI command data format. See the *UI* command on page 154.

Example •

Up↵

UQ

Configuration Inquiry

Description Use this command to send the printer configuration information back to the host via the serial port.

The printer will send the printer configuration, line by line, in ASCII to the host through the RS-232 port. The information matches the configuration information printed in final phase of the printer's AutoSense routine, the Dump Mode Printout or the U command printout.

The information and number of lines of data sent by the printer will vary from printer to printer depending upon the type of printer and options installed.

Syntax UQ

Parameters There are no parameters for this format.

Example •

UQ↵

US

Enable Error Reporting

Description Use this command to enable the printer's status reporting feature.

- Serial Port
  - If an error occurs, the printer will send a NACK(0x15), followed by the error number, to the computer.
  - If no errors occur, the printer will echo ACK(0x6) after each label is printed or removed if in dispense (peel) mode.
  - If paper or ribbon empty occurs, the printer will send, through the serial port, a"-07" and "Pnnn" where nnn is the number of labels remaining to print.
- Parallel Port
  - If an error occurs, the printer will print the error number and the printer's indicator(s) LED will indicate an error condition. See the individual printer's user manual for details.
- Mobile Printers Only (TR220)
  - Additionally enables command error reporting via printer's status indicator. The indicator is turned off by default for this printer only.

Note • The printer's default setting is disabled error reporting.
If enabled, use the `UN` command to disable error reporting.

Syntax `US[p1]`

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = 1 (Optional Parameter)	If no errors occur, the printer will echo `ACK(0x6)` after each label that is successfully printed/dispensed.

Code	Error/Status Description
00	No Error
01	Syntax Error
02	Object Exceeded Label Border
03	Bar Code Data Length Error (e.g.: EAN-13 is a 12 or 1 digit only)
04	Insufficient Memory to Store Data
05	Memory Configuration Error
06	RS-232 Interface Error
07	Paper or Ribbon Empty
08	Duplicate Name: Form, Graphic or Soft Font
09	Name Not Found: Form, Graphic or Soft Font
10	Not in Data Entry Mode (See ? Command)
11	Printhead Up (Open)
12	Pause Mode or Paused in Peel Mode
13	Mobile Printers: Print head too hot
14	Mobile Printers: Motor too hot
15	Mobile Printers: Battery low warning (40%)
16	Mobile Printers: Battery low limit (20%)
50	Printer Busy - Processing Print Job
84	Media Error or Blackline not detected
93	PDF-417 coded data too large to fit in bar code

UT

Enable Alternate Error Reporting

Description Use this command to enable the printer's status alternate reporting feature.

- Serial Port
  - If an error occurs, the printer will send a NACK(0x15), followed by the error number, to the computer.
  - If no errors occur, the printer will echo ACK(0x6) after last line of the current label has been rasterized.
  - The printer will send a DLE(0x10) when the label is dispensed.
  - If paper or ribbon empty occurs, the printer will send, through the serial port, a "-07", "Pnnn" where nnn is the number of labels remaining to print. (Same as US1 command)
  - The UT command (when compared to the US1 command) then adds a "Lyyyyy" to the end, where yyyyy is the number of unprinted raster lines. (07PnnnLyyyyy)
- Parallel Port
  - If an error occurs, the printer will print the error number and the printer's indicator(s) LED will indicate an error condition. See the individual printer's user manual for details.
- Mobile Printers Only (TR220)
  - Additionally enables command error reporting via printer's status indicator. The indicator is turned off by default for this printer only.

Note • The printer's default setting is disabled error reporting.
If enabled, use the UN command to disable error reporting.

Syntax UT

Parameters There are no parameters for this format.

U%

Host Prompts/Motor Temperature

Description This command will cause the printer to send to the host the motor temperature status through the mobile printer's serial port. This command applies to Mobile Printers Only (TR 220).

The printer will send motor temperature in 2ºC increments to the host via the serial port. The printer uses the data format of NNdeg C, where NN equals the motor temperature.

Range Reported (Degrees Celsius): 24≤NN<60

Syntax U%

Parameters There are no parameters for this format.

Example • In this example, the command is sent to the printer and the printer responds with a motor temperature of `24 deg C.`

```
U%↵
```

U$

Host Prompts/Battery Status

Description This command will cause the printer to send to the host the battery charge status. This command applies to EPL Mobile Printers Only (TR 220).

The printer will send information about battery charge status in increments of 10 percent. The printer uses the data format of `VccNNN%`, where `NNN` represents the battery's charge level.

Note • EPL Mobile printers suspend all new printing operations, including printer to host communication, until the battery charge level is greater than 10%.

Print jobs or forms (single label or batch operations) will continue processing until finished. The mobile printer will accept new commands and print after the battey charge is greater than 10%.

Syntax `U$`

Parameters There are no parameters for this format.

Example • In this example, the command is sent to the printer and the printer responds with `Vcc90%.`

```
U$↵
```

V

Define Variable

Description Use this command to define variable data for the text and bar code data fields in stored forms. Variable data can be combined with fixed data or other data types (counter, date, etc..) in text or bar code data fields.

Use this command in forms that require unique data on each label. When initializing variables:

- They must be defined in order (e.g. V00 first, V01 second...)
- They must be the next entries after the FS"FORMNAME" command.
- They must be located before any counter variables.
- Variables must not contain the NULL character (0 dec.;00 hex.). The NULL character is an illegal text character.

To print the contents of the variable, the variable number is referenced in the “DATA” field of the A (ASCII text) or B (Bar Code) commands.

The field justification parameter effects the way the variable will be printed. When L of R are selected, the variable value will be printed left or right justified in an area with a width defined by p_2 parameter.

Syntax $Vp_1,p_2,p_3,"[-]PROMPT"$

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Variable number	Variable (reference) numbers are sequential and must be input into a form in ascending order. *Accepted Values:* 00 to 99
p_2 = Maximum number of characters	This is the maximum number of characters allowed in the variable field. *Accepted Values:* 1 to 99
p_3 = Field Justification	*Accepted Values:* L = Left R = Right C = Center N = No Justification **Note** • Right and center justification does not apply to soft fonts.

Parameters	Details
PROMPT = ASCII text field	An ASCII text field that will be transmitted to the host (via the serial interface) each time this command is executed. Use the prompt to ask for a value to be entered for the variable.
[-] = KDU Options	Having the first character of the prompt a single minus sign will cause the prompt to display only once after form retrieval. The KDU allows a maximum of 40 characters for entry into a variable data field and display. *Accepted Values:* 1 to 40 for KDU Range (p_2), but not to exceed a total of 1500 bytes for all variables.

Example •

```
V00,15,N,"Enter Product Name:"↵
```

Note • The maximum amount of data stored as variable data, including counter variables and data reference overhead can not exceed 1500 bytes.

KDU Support: Internally stored variable data fields are reset after cycling printer power or sending a reset command or pressing the Cancel.

W

Windows Mode

Description This command is used to disable/re-enable the Windows command mode.

When enabled, the printer will accept Windows mode escape sequences to print data. When disabled, escape sequences will be ignored.

The Windows mode escape sequences are only used by the optional Windows printer driver. When working with a main frame or other non-Windows host, this mode can be disabled to prevent erratic operation.

Syntax `Wp1`

Parameters This table identifies the parameters for this format:

Parameters	Details
p1 = Windows Mode Enabled	*Accepted Values:* Y = enabled N = disabled *Default Value:* N (disabled)

xa

AutoSense

Description This command is used to have the printer detect the label and gap length and set the sensor levels. This command will *not* enter into the Dump mode or print the printer configuration label.

Syntax `xa`

Parameters There are no parameters for this format.

Example • In this example, the printer will feed labels and measure the labels to set the Q values (label & gap length) and the sensor levels. The printer is at Top of Form (TOF) and ready to print.

```
xa↵
```

X

Box Draw

Description Use this command to draw a box shape.

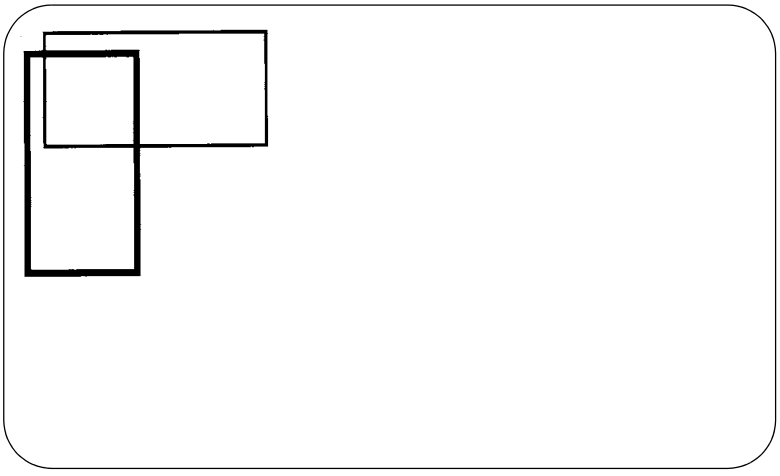
Syntax Xp_1,p_2,p_3,p_4,p_5

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Horizontal start position	Horizontal start position (X) in dots.
p_2 = Vertical start position	Vertical start position (Y) in dots.
p_3 = Line thickness	Line thickness in dots.
p_4 = Horizontal end position	Horizontal end position (X) in dots.
p_5 = Vertical end position	Vertical end position (Y) in dots.

Example • This example will produce the results shown below.

```
N↵
X50,200,5,400,20↵
X200,50,10,20,400↵
P1↵
```



Y

Serial Port Setup

Description Use this command to establish the serial port communication parameters. After receiving this command, the printer will automatically reset, enabling the new rate.

To send commands and data to the printer, the host's serial port parameters must match the printer's serial port parameters. Verify the printer's configuration settings with the AutoSense/Dump Mode Printout, see the printer's user manual for details. The printer's default serial port parameters are:

9600 baud,No Parity, 8 Data Bits, 1 Stop Bit

Change the printer's serial port parameters with the `Y` command after communication has been established with the host. The host parameters must then be changed to resume communication.

Syntax `Yp1,p2,p3,p4`

Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Baud rate	p_1 / Description 38 / 38,400 baud (38K) 19 / 19,200 baud 96 / 9,600 baud 48 / 4,800 baud 24 / 2,400 baud 12 / 1,200 baud
p_2 = Parity	*Accepted Values:* O = Odd parity E = Even parity N = No parity
p_3 = # Data bits	*Accepted Values:* 7 = Seven data bits 8 = Eight data bits
p_4 = # Stop bits	*Accepted Values:* 1 = One stop bit 2 = Two stop bits

Example • This example sets 19,200 baud, odd parity, 7 data bits and 1 stop bit.

```
Y19,O,7,1↵
```

Z

Print Direction

Description Use this command to select the print orientation.

Syntax Zp_1

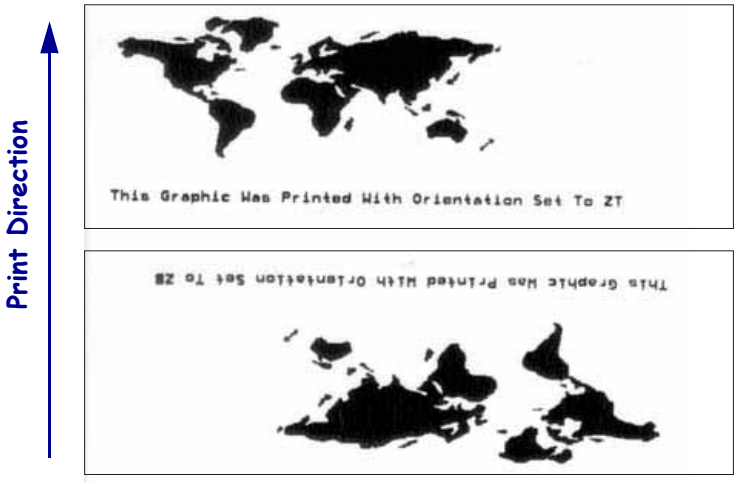
Parameters This table identifies the parameters for this format:

Parameters	Details
p_1 = Print orientation	*Accepted Values:* T = Printing from top of image buffer. B = Printing from bottom of image buffer. *Default Value:* T

Note • The top of the image buffer prints first and is viewed by the operator as printing upside down.

Example • This example will produce the results shown below.

```
N↵
ZT↵
GG10,10,"WORLD"↵
A10,200,0,3,1,1,N,"This Graphic Was Printed With
Orientation Set To ZT"↵
P1↵
N↵
ZB↵
GG10,10,"WORLD"↵
A10,200,0,3,1,1,N,"This Graphic Was Printed With
Orientation Set To ZB"↵
P1↵
```



?

Download Variables

Description This command signals the printer to “fill-in” variable or counter “prompt” data field.

The host system can send data representing variables and/or counters to the printer after a stored form containing variables and/or counters has been retrieved.

Syntax ?
DATA

The amount of data following the question mark line must match exactly the order and total number of variables and/or counters for that specific form.

Data must be entered, as follows:

- Each DATA line represents a variable or counter data field fill-in.
- Variables in ascending order (e.g. V00 first, V01 second...)
- Counters in ascending order following Variables (e.g. C0 first, C1 second...)

Parameters There are no parameters for this format.

Example •

```
FK"form1"↵                    :delete form "form1"
FS"form1"↵                    :begins the form store
V00,15,N,"Enter Part Name:"↵
V01,5,N,"Enter Quantity:"↵
A50,10,0,3,1,1,N,V00↵
A50,400,0,3,1,1,N,"Quantity: "V01↵
FE↵                           :ends form store sequence
FR"form1"↵                    :retrieve for "form1"
?↵                            :variables follow
Screws↵                       :first variable
235↵                          :second variable
P1↵                           :print one label
```

^@

Reset Printer

Description This command is used to reset the printer.

Syntax ^@
where ^ is 94 decimal

This command emulates Power Off and then Power On; thus reinitializing the printer.

- The reset command is unavailable during the operation of storing PCX graphics, soft fonts or while the printer is in dump mode.
- The reset command cannot be used in a stored form.
- The reset command can be sent to the printer during all other printing operations.
- The printer will ignore all commands sent while the reset command is executing, up to 2 seconds.

Parameters There are no parameters for this format.

Example • This example causes the printer to reset.

^@↵

^default

Set Printer to Factory Defaults

Description Use this command to return the printer to its default configuration.

The ^default command resets the density, speed, sensors, image buffer parameters, character code page (including re-mapped characters), options, feed button behaviors, gap mode media sensing, serial interface configuration, error reporting and line mode configuration defaults.

This command is intended for troubleshooting and by service organizations. Do not use this command in regular programming! Do not use this command to initialize the printer! This overwrites all stored parameters. The programmer should always minimize writing to the non-volatile 'flash' printer memory.

Supported by firmware versions 4.30 and above.

Syntax ^default

Parameters There are no parameters for this format.

^ee

Error Report - Immediate

Description Use this command to get printer errors and status reports immediately. The ^ee command must be sent via the USB and RS-232 serial interface.

Mobile printers, such as the TR 220, ignore this command.

The printer will report 4 bytes back to host in the following format:

```
XX<CR><LF>
        XX = Error/Status code
        <CR>= Carriage Return (ASCII 13 dec.)
        <LF>= Line Feed (ASCII 10 dec.)
```

Syntax ^ee

Parameters There are no parameters for this format.

Code	Error/Status Description
00	No Error
01	Syntax Error
02	Object Exceeded Label Border
03	Bar Code Data Length Error (e.g.: EAN-13 is a 12 or 1 digit only)
04	Insufficient Memory to Store Data
05	Memory Configuration Error
06	RS-232 Interface Error
07	Paper or Ribbon Empty
08	Duplicate Name: Form, Graphic or Soft Font
09	Name Not Found: Form, Graphic or Soft Font
10	Not in Data Entry Mode (See ? Command)
11	Printhead Up (Open)
12	Pause Mode or Paused in Peel Mode
50	Printer Busy - Processing Print Job
80*	Undefined
81*	Cutter Jammed or Not Installed
82*	AutoSense or Sensor Failure
83*	Illegal Interrupt occurred
84*	Excessive Media Feeding

* Requires Intervention: Press Feed or Reset (^@ command)

Code Comment Line

Description This command signals the printer to ignore the following data. All data between the line initiating semicolon character (;) and the next line feed (LF) character (which terminates all command lines) will be ignored.

Supported by firmware versions 4.30 and above.

Syntax ; Comment Data

Example • The phrase “This is used for xxxXXX” is ignored by the printer.

```
; This is used for xxxXXX↵
```

5

SGD Printer Setting Commands

This chapter provides a high-level overview of printer setting Set / Get / Do (SGD) commands. For printer support of these SGD commands, see *SGD Command Support on page 315*.

Important • These are important points to note when using EPL, ZPL, and SGD commands:

- SGD commands are case-sensitive.
- EPL, ZPL, and SGD commands should be sent to the printer as separate files.
- Certain settings can be controlled by both EPL, ZPL, and SGD. Configuration changes made in EPL or ZPL can affect configuration changes made in SGD.
- Changes made with one command type (EPL, ZPL, or SGD) will affect the data returned to the host in response to both EPL, ZPL, and getvar commands. The command type (EPL, ZPL, or SGD) that was sent last determines the current setting.
- Some RF cards do not support all of the SGD commands.

Important • These are important points to note when using a Zebra G-Series printer:

- You can send instructions to the printer using multiple programming languages: EPL, ZPL, or SGD. EPL and ZPL commands configure the printer, print labels, and get device status information. SGD commands set and get configuration details. These three languages can be used without the need to send the printer instructions to switch from one language to another.
- EPL, ZPL, and SGD commands must be sent to the printer as separate files. They cannot be used together in one format, or set of commands. For example, if you send a series of SGD commands to the printer and they are followed by a printable format, this needs to be done using separate files.

Overview

This section describes how and why to use the Set / Get / Do (SGD) commands. It also provides an example of a typical command structure.

Note • SGD commands must be terminated by a carriage return or a space and line feed.

SGD commands are commands that allow you to configure all printers with firmware version V60.15.x, V50.15.x, V61.15.x, V56.15.x, V53.15.xZ, E53.15.x, or later. The printer performs the specified function immediately after receiving the command. The commands are:

- **`setvar`**
- **`getvar`**
- **`do`**

setvar Command

`Setvar` commands:

- are used to configure printer settings to specific values by setting them in the printer
- must be terminated by a space character or a CR/ LF (0x0D, 0x0A)

Important • The setvar command and attributes must be specified in lower case.

getvar Command

`Getvar` commands:

- are used to get the current value of the printer settings
- must be terminated by a space character or CR/LF (0x0D, 0x0A)

The printer responds with the printer setting of "?" if:

- the printer setting does not exist (usually due to incorrect spelling of the printer setting)
- it has not been configured yet

Important • The printer settings and attributes must be specified in lower case.

do Command

`Do` commands:

- are used to instruct the printer to perform predefined actions
- must be terminated by a space character or a CR/LF (0x0D, 0x0A)

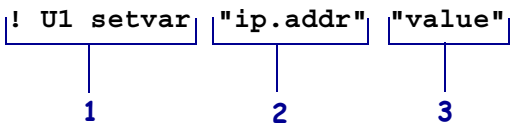
Some `Do` commands require additional settings which must be enclosed in double quotes.

Important • The values must be specified in lower case.

Command Structure

It is important to understand the structure of the command and its components. A command structure illustration is provided for each command in this guide.

Example • This is an example of a command structure illustration:



1	Command—always preceded with an exclamation point (!) and must be specified in lower case. A space resides between the **!** and **U1** and between **U1** and the command (**setvar** or **getvar**).
2	Attribute—always in double quotes and must be specified in lower case.
3	Chosen value—always in double quotes. Only applicable for **setvar** and **do**.

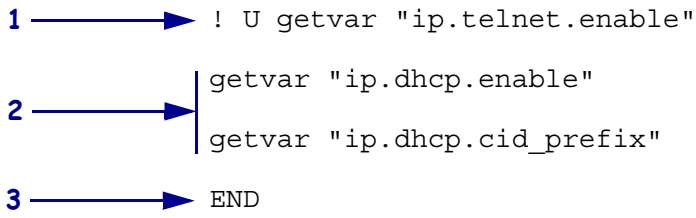
This command must be terminated by a space character or a CR/ LF (0x0D, 0x0A).

Note • Some RF cards do not support all of the SGD commands.

How to Send Multiple SGD Commands

For any `getvar`, `setvar`, or `do` command, if you issue the syntax without the `"1"` and use the END command followed by a space, multiple SGD commands are sent simultaneously.

Example • This syntax shows how you can send multiple `getvar` commands:



1	The command portion of the string does not use the "1" after the "! U".
2	Commands issued after the first command do not require the "! U".
3	The string of commands is terminated by the word "END" with a space after the word, and by a carriage return/ line feed.

appl.bootblock

Description This command refers to the bootblock version. On the configuration label, the bootblock number is identified as the hardware ID. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the command for this format:

Commands	Details
`getvar`	This command returns the bootblock version number that appears on the configuration label . *Format:* `! U1 getvar "appl.bootblock"`

Example • In this example, the `getvar` returns the bootblock version number.

```
! U1 getvar "appl.bootblock"
```

appl.name

Description This command refers to the printer's firmware version. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the command for this format:

Commands	Details
`getvar`	This command returns the printer's firmware version. *Format:* `! U1 getvar "appl.name"`

Example • In this example, the `getvar` returns the printer's firmware version.

```
! U1 getvar "appl.name"
```

cutter.clean_cutter

Description This command determines if the clean cutter option is enabled or disabled. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar;setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the command for this format:

Commands	Details
`getvar`	This command retrieves the status of the clean cutter option. *Format:* `! U1 getvar "cutter.clean_cutter"`
`setvar`	This command instructs the printer to set the clean cutter option. *Format:* `! U1 setvar "cutter.clean_cutter"` *Values:* `"on"` = turns on clean cutter `"off"` = turns off clean cutter *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "cutter.clean_cutter" "on"
```

When the setvar value is set to `"on"`, the `getvar` result is `"on"`.

device.languages

Description This command identifies the programming language that the printer is currently using. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar;setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the command for this format:

Commands	Details
`getvar`	This command retrieves the programming language that the printer is currently using. Table 3 shows the possible response values. *Format:* `! U1 getvar "device.languages"`
`setvar*`	This command instructs the printer to set the printer to the required programming language . *Format:* `! U1 getvar "device.languages"` *Values:* `"epl"` = Eltron Programming Language `"zpl"` = Zebra Programming Language `"epl_zpl"` = Eltron Programming Language and Zebra Programming Language *Default Value:* `"epl_zpl"`

* The setvar command is supported only on Zebra G-Series™ printers.

Example • This `setvar` example shows the value set to `"epl"`.

```
! U1 getvar "device.languages" "epl"
```

When the `setvar` value is set to `"epl"`, the `getvar` result is `"epl"`.

Table 3 • Programming Languages

zpl (Zebra Programming Language)
epl (Eltron Programming Language)
epl_zpl (Zebra and Eltron Programming Language)

device.pnp_option

Description This command defines the type of Plug and Play response that is sent by the printer after the printer is started. The printer must be restarted for a new PNP string to be reported. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar;setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the command for this format:

Commands	Details
`getvar`	This command retrieves the Plug and Play option setting. *Format:* `! U1 getvar "device.pnp_option"`
`setvar`	This command instructs the printer to select the desired Plug and Play response option. *Format:* `! U1 setvar "device.pnp_option"` *Values:* `"epl"` = Eltron Programming Language `"zpl"` = Zebra Programming Language *Default:* `"epl"`

Example • This `setvar` example shows the value set to `"zpl"`.

```
! U1 setvar "device.pnp_option" "zpl"
```

When the `setvar` value is set to `"zpl"`, the `getvar` result is `"zpl"`.

ip.active_network

Description This command displays if the printer is actively connected to wireless, external wired, or internal wired. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with what the printer is currently connected to internal wired, wireless, external wired, or unknown. Table 4 provides details on the potential return values. *Format:* `! U1 getvar "ip.active_network"`

Example • In this example, the `getvar` will return the current active network the printer is connected to.

```
! U1 getvar "ip.active_network"
```

Table 4 • Printer Responses

Return Values	Details
“internal wired”	This is the return value when an internal wired device is detected.
“wireless”	This is the return value when a wireless device is detected.
“external wired”	This is the return value when an external wired device is detected.
“unknown”	This is the return value: • if the printer has not established a network connection on any of the devices • if you don't have any of the network devices plugged in • if the printer is still trying to establish a connection (i.e. on wireless it is going through the association process).

ip.ftp.enable

Description This printer setting refers to the FTP protocol setting. This command tells the printer to turn FTP on or off. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the FTP status. *Format:* `! U1 getvar "ip.ftp.enable"`
`setvar`	This command instructs the printer to turn FTP on or off. *Format:* `! U1 setvar "ip.ftp.enable" "value"` *Values:* `"off"` = disables FTP `"on"` = enables FTP *Default:* `"on"`

Example • This `setvar` example shows the FTP status set to `"on"`.

```
! U1 setvar "ip.ftp.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is that the FTP status is `"on"`.

ip.http.enable

Description This printer setting refers to the HTTP protocol/web server setting. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the HTTP status. *Format:* `! U1 getvar "ip.http.enable"`
`setvar`	This command instructs the printer to change HTTP to on or off. *Format:* `! U1 setvar "ip.http.enable" "value"` *Values:* `"off"` = disables HTTP protocol `"on"` = enables HTTP protocol *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.http.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.lpd.enable

Description This printer setting refers to the LPD (Line Printer Daemon) protocol setting. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • LPD communications from the host should be directed to port 515.

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the LPD status. *Format:* `! U1 getvar "ip.lpd.enable"`
`setvar`	This command instructs the printer to turn LPD on or off. *Format:* `! U1 setvar "ip.lpd.enable" "value"` *Values:* `"off"` = disables LPD protocol `"on"` = enables LPD protocol *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.lpd.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.pop3.enable

Description This printer setting determines if the printer queries a POP3 mailbox for mail. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the POP3 status. *Format:* `! U1 getvar "ip.pop3.enable"`
`setvar`	This command instructs the printer to turn POP3 on or off. *Format:* `! U1 setvar "ip.pop3.enable" "value"` *Values:* `"off"` = disables POP3 `"on"` = enables POP3 *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.pop3.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.pop3.password

Description This printer setting refers to the POP3 mailbox password. This only applies if "ip.pop3.enable" is set to on. For printer support, see *SGD Command Support* *on page 315*.

Type getvar; setvar

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
getvar	This command instructs the printer to respond with the POP3 password. *Format:* ! U1 getvar "ip.pop3.password" For protection a single "*" prints.
setvar	This command instructs the printer to change the POP3 password. *Format:* ! U1 setvar "ip.pop3.password" "value" *Values:* A maximum of 20 alphanumeric characters *Default:* " "

Example • This setvar example shows the value set to "password".

```
! U1 setvar "ip.pop3.password" "password"
```

When the setvar value is set to "password", the getvar result is "*".

ip.pop3.poll

Description This printer setting refers to how frequent (in seconds) the printer queries a POP3 mailbox for new mail. This only applies if the "ip.pop3.enable" is set to on. For printer support, see *SGD Command Support* *on page 315*.

Type getvar; setvar

Note • A poll value of less then thirty seconds is not recommended. The printer is unresponsive for several seconds when polling for email depending on data transfer time from the server to the printer.

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
getvar	This command instructs the printer to respond with the POP3 poll frequency (in seconds). *Format:* ! U1 getvar "ip.pop3.poll"
setvar	This command instructs the printer to change the POP3 poll interval. A value of "0" causes the printer to only query the POP3 mailbox one time, on printer power up, or following a network reset. *Format:* ! U1 setvar "ip.pop3.poll" "value" *Values:* "0" through "65535" *Default:* "0"

Example • This setvar example shows the value set to "0".

```
! U1 setvar "ip.pop3.poll" "0"
```

When the setvar value is set to "0", the getvar result is "0".

ip.pop3.server_addr

Description This printer setting refers to the POP3 server IP address that the printer contacts when checking for new mail. This only applies if "ip.pop3.enable" is set to on. For printer support, see *SGD Command Support* *on page 315*.

Type getvar; setvar

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
getvar	This command instructs the printer to respond with the POP3 server address. *Format:* ! U1 getvar "ip.pop3.server_addr"
setvar	This command instructs the printer to change the POP3 server address. *Format:* ! U1 setvar "ip.pop3.server_addr" "value" *Values:* Any valid POP3 server address *Default:* "0.0.0.0"

Example • This setvar example shows the value set to "10.3.5.10".

```
! U1 setvar "ip.pop3.server_addr" "10.3.5.10"
```

When the setvar value is set to "10.3.5.10", the getvar result is "10.3.5.10".

ip.pop3.username

Description This printer setting refers to the POP3 user name. This only applies if the "ip.pop3.enable" is set to on. For printer support, see *SGD Command Support* *on page 315*.

Type getvar; setvar

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
getvar	This command instructs the printer to respond with the POP3 user name. *Format:* ! U1 getvar "ip.pop3.username"
setvar	This command instructs the printer to change the POP3 user name. *Format:* ! U1 setvar "ip.pop3.username" "value" *Values:* A maximum of 20 alphanumeric characters *Default:* " "

Example • This setvar example shows the value set to "user".

```
! U1 setvar "ip.pop3.username" "user"
```

When the setvar value is set to "user", the getvar result is "user".

ip.primary_network

Description This command allows you to set the primary network to either wired or wireless. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the name of the current primary network device. *Format:* `! U1 getvar "ip.primary_network"`
`setvar`	This command instructs the printer to set the current network device. *Format:* `! U1 setvar "ip.primary_network" "value"` *Values:* `1` = wired `2` = wireless *Default:* `"wired"`

Example • This `setvar` example shows the value set to `"wired"`.

```
! U1 setvar "ip.primary_network" "wired"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"wired"`.

ip.smtp.domain

Description This printer setting refers to the domain name used by the printer in sending email with respect to the SMTP server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return the SMTP domain name. *Format:* `! U1 getvar "ip.smtp.domain"`
`setvar`	This command instructs the printer to change the SMTP domain name. *Format:* `! U1 setvar "ip.smtp.domain" "value"` *Values:* A maximum of 24 alphanumeric characters *Default:* `"ZBRPrintServer"`

Example • This `setvar` example shows the value set to `"ZBRPrintServer.com"`.

```
! U1 setvar "ip.smtp.domain" "ZBRPrintServer.com"
```

When the `setvar` value is set to `"ZBRPrintServer.com"`, the `getvar` result is `"ZBRPrintServer.com"`.

ip.smtp.enable

Description This printer setting refers to the SMTP protocol. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return the SMTP status. *Format:* `! U1 getvar "ip.smtp.enable"`
`setvar`	This command instructs the printer to turn SMTP on or off. *Format:* `! U1 setvar "ip.smtp.enable" "value"` *Values:* `"off"` = disables SMTP `"on"` = enables SMTP *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.smtp.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.smtp.server_addr

Description This printer setting refers to the IP address of the SMTP server used for sending email. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current SMTP server address. *Format:* `! U1 getvar "ip.smtp.server_addr"`
`setvar`	This command instructs the printer to change the SMTP server address. *Format:* `! U1 setvar "ip.smtp.server_addr" "value"` *Values:* Any valid IP address. *Default:* `0.0.0.0`

Example • This `setvar` example shows the value set to `10.10.10.10`.

```
! U1 setvar "ip.smtp.server_addr" "10.10.10.10"
```

When the `setvar` value is set to `"10.10.10.10"`, the `getvar` result is `"10.10.10.10"`.

ip.snmp.get_community_name

Description This printer setting is used when making SNMP queries. The SNMP client must supply the get community name that matches the printer's get community name in order to query any SNMP data. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to get the SNMP get community name string. *Format:* `! U1 getvar "ip.snmp.get_community_name"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the SNMP get community name string. *Format:* `! U1 setvar "ip.snmp.get_community_name" "value"` *Values:* A maximum of 19 alphanumeric characters. *Default:* `"public"`

Example • This `setvar` example shows the value set to `"public"`.

```
! U1 setvar "ip.snmp.get_community_name" "public"
```

When the `setvar` value is set to `"public"`, the `getvar` result is `"*"`.

ip.snmp.set_community_name

Description This printer setting is used when changing SNMP data remotely. To alter any SNMP data, the SNMP client must supply the set community name that matches the printer's set community name. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return the printer's SNMP set community name string. *Format:* `! U1 getvar "ip.snmp.set_community_name"` For protection a single `"*"` returns.
`setvar`	This command instructs the printer to set the SNMP set community name string. *Format:* `! U1 setvar "ip.snmp.set_community_name" "value"` *Values:* A maximum of 19 alphanumeric characters *Default:* `"public"`

Example • This `setvar` example shows the value set to `"public"`.

```
! U1 setvar "ip.snmp.set_community_name" "public"
```

When the `setvar` value is set to `"public"`, the `getvar` result is `"*"`.

ip.telnet.enable

Description This printer setting refers to the TELNET (port 23) protocol. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the TELNET status. *Format:* `! U1 getvar "ip.telnet.enable"`
`setvar`	This command instructs the printer to turn TELNET on or off. *Format:* `! U1 setvar "ip.telnet.enable" "value"` *Values:* `"off"` = disables telnet protocol `"on"` = enables telnet protocol *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.telnet.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.snmp.enable

Description This printer setting refers to the SNMP protocol. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the SNMP status. *Format:* `! U1 getvar "ip.snmp.enable"`
`setvar`	This command instructs the printer to enable or disable the SNMP protocol. *Format:* `! U1 setvar "ip.snmp.enable" "value"` *Values:* `"on"` = enable the SNMP protocol `"off"` = disable the SNMP protocol *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.snmp.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.tcp.enable

Description This printer setting refers to the TCP socket protocol. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the TCP status. *Format:* `! U1 getvar "ip.tcp.enable"`
`setvar`	This command instructs the printer to turn the TCP on or off. *Format:* `! U1 setvar "ip.tcp.enable" "value"` *Values:* `"off"` = disables TCP protocol `"on"` = enables TCP protocol *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.tcp.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.udp.enable

Description This printer setting refers to the UDP socket protocol. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the UDP status. *Format:* `! U1 getvar "ip.udp.enable"`
`setvar`	This command instructs the printer to turn UDP on or off. *Format:* `! U1 setvar "ip.udp.enable" "value"` *Values:* `"off"` = disables UDP protocol `"on"` = enables UDP protocol *Default:* `"off"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.udp.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

media.printmode

Description This printer setting determines the action the printer takes after a label or group of labels has printed. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the the currently set media print mode. *Format:* `! U1 getvar "media.printmode"`
`setvar`	This command instructs the printer to change the media print mode. *Format:* `! U1 setvar "media.printmode" "value"` *Values:* tear off = `"T"` peel off = `"P"` rewind = `"R"` applicator = `"A"` cutter = `"C"` delayed cutter = `"D"` reserved = `"L"` * reserved = `"U"` *

* These values are only supported on the Zebra ZM400/ZM600™ printer.

Example • This `setvar` example shows the value set to `"T"`.

```
! U1 setvar "media.printmode" "T"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"tear off"`.

For more details on how each `setvar` value relates to the `getvar` responses, see Table 5, *Setvar / Getvar Relation* on page 206.

Table 5 • Setvar / Getvar Relation

If the setvar is set to …	Then the getvar response and control panel display is …
"T"	TEAR OFF
"P"	PEEL OFF
"R"	REWIND
"A"	APPLICATOR
"C"	CUTTER
"D"	DELAYED CUT
"L"	RESERVED
"U"	RESERVED

odometer.headclean

Description This printer setting refers to the head clean odometer count. This counter tracks how many inches and centimeters have passed through the printer since the head was last cleaned. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to retrieve the values for the head clean counter. *Format:* `! U1 getvar "odometer.headclean"`
`setvar`	This command instructs the printer to reset the head clean counter. *Format:* `! U1 setvar "odometer.headclean" "value"` *Values:* `"0"` = reset the head clean counter *Default:* must be an accepted value or it is ignored

Example • This example shows how to get the odometer head clean, how to reset it, and how to confirm the settings changed.

1. To see the current settings, type:

   ```
   ! U1 getvar "odometer.headclean"
   ```

   Something similar to this is shown:

   ```
   "1489 INCHES, 3784 CENTIMETERS"
   ```

2. To reset the these values to 0, type:

   ```
   ! U1 setvar "odometer.headclean" "0"
   ```

3. To confirm this settings were reset, type:

   ```
   ! U1 getvar "odometer.headclean"
   ```

   If the resetting was successful, this is shown:

   ```
   "0 INCHES, 0 CENTIMETERS"
   ```

odometer.headnew

Description This printer setting refers to the head replaced odometer count. This counter tracks how many inches and centimeter passed through the printer since the head was last replaced. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to retrieve the values for the head new counter. *Format:* `! U1 getvar "odometer.headnew"`
`setvar`	This command instructs the printer to reset the head new counter. *Format:* `! U1 setvar "odometer.headnew" "value"` *Values:* `"0"` = resets the head new counter *Default:* must be an accepted value or it is ignored

Example • This example shows how to get the odometer head new, how to reset it, and how to confirm the settings changed:

1. To see the current settings, type:

   ```
   ! U1 getvar "odometer.headnew"
   ```

   Something similar to this is shown:

   ```
   "1489 INCHES, 3784 CENTIMETERS"
   ```

2. To reset the these values to 0, type:

   ```
   ! U1 setvar "odometer.headnew" "0"
   ```

3. To confirm this settings were reset, type:

   ```
   ! U1 getvar "odometer.headnew"
   ```

   If the resetting was successful, this is shown:

   ```
   "0 INCHES, 0 CENTIMETERS
   ```

odometer.label_dot_length

Description This command returns the length of the last label printed or fed (in dots). For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the command for this format:

Commands	Details
`getvar`	This command returns the length of the last label printed or fed (in dots). *Format:* `! U1 getvar "odometer.label_dot_length"`

Example • This is an example of how to reset the length using the `^LL` command and how to use the getvar to confirm the change. For the `^LL` command to work the printer must be in continuous mode.

1. To change the odometer label dot length, type:

   ```
   ^XA
   ^LL500
   ^XZ
   ```

2. To get the current odometer label dot length, type:

   ```
   ! U1 getvar "odometer.label_dot_length"
   ```

   Something similar to this is shown:

   ```
   "500"
   ```

odometer.media_marker_count1

Description This printer setting refers to the value of the first (count1) user resettable counter. The user resettable counters track how much media has passed through the printer in both inches or centimeters. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on the command structure of SGD commands, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return the current value of the first (count1) user resettable counter in both inches and centimeters. *Format:* `! U1 getvar "odometer.media_marker_count1"`
`setvar`	This command instructs the printer to reset the first user resettable counter. *Format:* `! U1 setvar "odometer.media_marker_count1" "value"` *Values:* `"0"` = reset the counter *Default:* must be an accepted value or it is ignored

Example • This example shows how to get the first user resettable counter, how to reset it, and how to confirm the settings have changed:

1. To see the current settings, type:

   ```
   ! U1 getvar "odometer.media_marker_count1"
   ```

   Something similar to this is shown:

   ```
   "8516 INCHES, 21632 CENTIMETERS"
   ```

2. To reset the these values to 0, type:

   ```
   ! U1 setvar "odometer.media_marker_count1" "0"
   ```

3. To confirm these settings were reset, type:

   ```
   ! U1 getvar "odometer.media_marker_count1"
   ```

   If the resetting was successful, this is shown:

   ```
   "0 INCHES, 0 CENTIMETERS"
   ```

odometer.media_marker_count2

Description This printer setting refers to the value of the second (count2) user resettable counter. The user resettable counters track how much media has passed through the printer in both inches or centimeters. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return the current value of the second (count2) user resettable counter in both inches and centimeters. *Format:* `! U1 getvar "odometer.media_marker_count2"`
`setvar`	This command instructs the printer to reset the second user resettable counter. *Format:* `! U1 setvar "odometer.media_marker_count2" "value"` *Values:* `"0"` = reset the counter *Default:* must be an accepted value or it is ignored

Example • This example shows how to get the second user resettable counter, how to reset it, and how to confirm the settings have changed:

1. To see the current settings, type:

   ```
   ! U1 getvar "odometer.media_marker_count2"
   ```

   Something similar to this is shown:

   ```
   "8516 INCHES, 21632 CENTIMETERS"
   ```

2. To reset the these values to 0, type:

   ```
   ! U1 setvar "odometer.media_marker_count2" "0"
   ```

3. To confirm these settings were reset, type:

   ```
   ! U1 getvar "odometer.media_marker_count2"
   ```

   If the resetting was successful, this is shown:

   ```
   "0 INCHES, 0 CENTIMETERS"
   ```

odometer.total_print_length

Description This command tracks the total length of media that printed over the life of the printer. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* *on page 638*.

This table identifies the command for this format:

Commands	Details
`getvar`	This command returns the value of the total length of media that printed over the life of the printer. *Format:* `! U1 getvar "odometer.total_print_length"`

Example • This example shows how to get the total length of media that printed over the life of the printer.

1. To get the total length of media that has printed to date, type:
   ```
   ! U1 getvar "odometer.total_print_length"
   ```
   Something similar to this is shown:
   ```
   "8560 INCHES, 21744 CENTIMETERS"
   ```

6

SGD Wired Commands

This chapter provides a high-level overview of the wired Set / Get / Do (SGD) commands. For printer support of these SGD commands, see *SGD Command Support* *on page 315*.

Important • These are important points to note when using ZPL and SGD commands:

- SGD commands are case-sensitive.
- ZPL and SGD commands should be sent to the printer as separate files.
- Certain settings can be controlled by both ZPL and SGD. Configuration changes made in ZPL can affect configuration changes made in SGD.
- Changes made with one command type (ZPL or SGD) will affect the data returned to the host in response to both ZPL and getvar commands. The command type (ZPL or SGD) that was sent last determines the current setting.
- Some RF cards do not support all of the SGD commands.

Important • These are important points to note when using a Zebra G-Series printer:

- You can send instructions to the printer using multiple programming languages: EPL, ZPL, or SGD. EPL and ZPL commands configure the printer, print labels, and get device status information. SGD commands set and get configuration details. These three languages can be used without the need to send the printer instructions to switch from one language to another.
- EPL, ZPL, and SGD commands must be sent to the printer as separate files. They cannot be used together in one format, or set of commands. For example, if you send a series of SGD commands to the printer and they are followed by a printable format, this needs to be done using separate files.

Overview

This section describes how and why to use the Set / Get / Do (SGD) commands. It also provides an example of a typical command structure.

Note • SGD commands must be terminated by a carriage return or a space and line feed.

SGD commands are commands that allow you to configure all printers with firmware version V60.15.x, V50.15.x, V61.15.x, V56.15.x, V53.15.xZ, E53.15.x, or later. The printer performs the specified function immediately after receiving the command. The commands are:

- **`setvar`**
- **`getvar`**
- **`do`**

setvar Command

`Setvar` commands:

- are used to configure printer settings to specific values by setting them in the printer
- must be terminated by a space character or a CR/ LF (0x0D, 0x0A)

Important • The setvar command and attributes must be specified in lower case.

getvar Command

`Getvar` commands:

- are used to get the current value of the printer settings
- must be terminated by a space character or CR/LF (0x0D, 0x0A)

The printer responds with the printer setting of "?" if:

- the printer setting does not exist (usually due to incorrect spelling of the printer setting)
- it has not been configured yet

Important • The printer settings and attributes must be specified in lower case.

do Command

Do commands:

- are used to instruct the printer to perform predefined actions
- must be terminated by a space character or a CR/LF (0x0D, 0x0A)

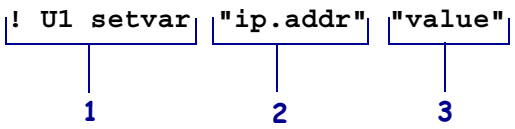
Some Do commands require additional settings which must be enclosed in double quotes.

Important • The values must be specified in lower case.

Command Structure

It is important to understand the structure of the command and its components. A command structure illustration is provided for each command in this guide.

Example • This is an example of a command structure illustration:



1	Command—always preceded with an exclamation point (!) and must be specified in lower case. A space resides between the **!** and **U1** and between **U1** and the command (**setvar** or **getvar**).
2	Attribute—always in double quotes and must be specified in lower case.
3	Chosen value—always in double quotes. Only applicable for **setvar** and **do**.

This command must be terminated by a space character or a CR/ LF (0x0D, 0x0A).

Note • Some RF cards do not support all of the SGD commands.

How to Send Multiple SGD Commands

For any `getvar`, `setvar`, or `do` command, if you issue the syntax without the `"1"` and use the END command followed by a space, multiple SGD commands are sent simultaneously.

Example • This syntax shows how you can send multiple `getvar` commands:

```
1 ! U getvar "ip.telnet.enable"
2 getvar "ip.dhcp.enable"
  getvar "ip.dhcp.cid_prefix"
3 END
```

1	The command portion of the string does not use the "1" after the "! U".
2	Commands issued after the first command do not require the "! U".
3	The string of commands is terminated by the word "END" with a space after the word, and by a carriage return/ line feed.

external_wired.ip.addr

Description This command allows you to get or set the external wired print servers's IP address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • For a set IP address to take affect, the IP protocol must be set to permanent and the print server must be reset.

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with its current external wired print server IP address. *Format:* `! U1 getvar "external_wired.ip.addr"`
`setvar`	This command instructs the printer to change its current external wired print server IP address upon powering the printer on. *Format:* `! U1 setvar "external_wired.ip.addr" "value"` *Values:* any valid IP address *Default:* `"0.0.0.0"`

Note • The `setvar` value of this command can be affected by the `external_wired.ip.dhcp.enable` command.

Example • This `setvar` example shows the value set to `"10.14.4.235"`.

```
! U1 setvar "external_wired.ip.addr" "10.14.4.235"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"10.14.4.235"`.

external_wired.ip.arp_interval

Description This print server setting allows you to specify the ARP (Address Resolution Protocol) interval or the ARP cache time out for the external wired print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the ARP interval or the ARP cache time out value for the external wired print server. *Format:* `! U1 getvar "external_wired.ip.arp_interval"`
`setvar`	This command instructs the printer to change the ARP interval or the ARP cache time out for the external wired print server. *Format:* `! U1 setvar "external_wired.ip.arp_interval" "value"` *Values:* `0 - 30` *Default:* `"0"`

Example • This `setvar` example shows the value set to `"0"`.

```
! U1 setvar "external_wired.ip.arp_interval" "0"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"0"`.

external_wired.ip.default_addr.enable

Description This command allows you to default the external wired print server's IP address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • For a set IP address to take affect, the IP protocol must be set to permanent and the print server must be reset.

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to show the status of the setting of external wired print server's default IP address feature. *Format:* `! U1 getvar "external_wired.ip.default_addr.enable"`
`setvar`	This command tells the printer to use it's default address, if no address is provided through DHCP or BOOTP. If you do not assign an IP address after 2 minutes, the 10/100 Internal PS defaults to IP address 192.168.254.254. *Format:* `! U1 setvar "external_wired.ip.default_addr.enable" "value"` *Values:* `"on"` = enabled `"off"` = disabled *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "external_wired.ip.default_addr.enable" "on"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"on"`.

external_wired.ip.dhcp.cid_all

Description This printer setting defines the entire client identifier (DHCP option 61) if DHCP is enabled on the external print server and `"external_wired.ip.dhcp.cid_type"` is set to `"0"`, or `"2"`. The MAC address is used if the type is set to `"1"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier prefix and suffix of the external wired print server. *Format:* `! U1 getvar "external_wired.ip.dhcp.cid_all"`
`setvar`	This command instructs the printer to change the client identifier prefix and suffix of the external wired print server. The prefix gets cleared and the suffix contains the entire client identifier. *Format:* `! U1 setvar "external_wired.ip.dhcp.cid_all" "value"` *Values:* A maximum length of 60 characters if the CID type is ASCII, or 120 characters if the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"printer"`.

```
! U1 setvar "external_wired.ip.dhcp.cid_all" "printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

external_wired.ip.dhcp.cid_enable

Description This command determines if DHCP (option 61) on the external wired print server is turned on or off. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the status of the client identifier of the external wired print server. *Format:* `! U1 getvar "external_wired.ip.dhcp.cid_enable"`
`setvar`	This command instructs the printer to set the status of the client identifier of the external wired print server. *Format:* `! U1 setvar "external_wired.ip.dhcp.cid_enable" "value"` *Values:* `"off"` = client identifier is turned off `"on"` = client identifier is turned on *Default:* `"off"`

Example • This `setvar` example shows the value set to `"off"`.

```
! U1 setvar "external_wired.ip.dhcp.cid_enable" "off"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"off"`.

external_wired.ip.dhcp.cid_prefix

Description This printer setting defines the prefix to be prepended to the DHCP client identifier (option 61) when DHCP is enabled on the external wired print server and "external_wired.ip.dhcp.cid_type" is set to "0" or "2". For printer support, see *SGD Command Support* *on page 315*.

Type getvar; setvar

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
getvar	This command instructs the printer to respond with the client identifier prefix of the external wired print server. *Format:* ! U1 getvar "external_wired.ip.dhcp.cid_prefix"
setvar	This command instructs the printer to change the CID prefix of the external wired print server. *Format:* ! U1 setvar "external_wired.ip.dhcp.cid_prefix" "value" *Values:* Any text string up to 10 characters if the CID type is ASCII, or 20 characters if the CID type is hexadecimal. *Default Value:* ""

Example • This setvar example shows the value set to "PRT001".

```
! U1 setvar "external_wired.ip.dhcp.cid_prefix" "PRT001"
```

What the setvar value is set to is the getvar result. In this example, the getvar result is "PRT001".

external_wired.ip.dhcp.cid_suffix

Description This printer setting defines the unique suffix to be used as the client identifier (DHCP option 61) if DHCP is enabled repeated on the external wired print server and *external_wired.ip.dhcp.cid_type* on page 224 is set to `"0"` or `"2"`, not `"1"`. For printer support, see *SGD Command Support on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier suffix on the external wired print server. *Format:* `! U1 getvar "external_wired.ip.dhcp.cid_suffix"`
`setvar`	This command instructs the printer to change the client identifier suffix value. *Format:* `! U1 setvar "external_wired.ip.dhcp.cid_suffix" "value"` *Values:* The maximum length of a value allowed is 60 ASCII characters when the CID type is ASCII, or 120 hexadecimal values when the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows setting the suffix to `"printer"`.

```
! U1 setvar "external_wired.ip.dhcp.cid_suffix"
"printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

external_wired.ip.dhcp.cid_type

Description This printer setting defines the type of client identifier (DHCP option 61) that will be sent if DHCP is enabled on the external wired print server. A value of `"1"` means the type of "Ethernet" and the printer's MAC address will be used. A value of `"0"` or `"2"` means the client identifier sent will be `"external_wired.ip.dhcp.cid_prefix"` concatenated with `"external_wired.ip.dhcp.cid_suffix"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier type for the external wired print server. *Format:* `! U1 getvar "external_wired.ip.dhcp.cid_type"`
`setvar`	This command instructs the printer to enable "synthetic" Client Identifier for the external wired print server. *Format:* `! U1 setvar "external_wired.ip.dhcp.cid_type" "value"` *Values:* `"0"` = ASCII string `"1"` = wired print server's MAC address `"2"` = HEX value *Default Value:* `"1"`

Example • This `setvar` example shows the value set to `"1"`.

```
! U1 setvar "external_wired.ip.dhcp.cid_type" "1"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"1"`.

external_wired.ip.gateway

Description This command instructs the printer to change the external wired print server's gateway address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • This setting refers to the gateway address. A set value is ignored if the IP protocol is not set to permanent.

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the external wired printer server's gateway address. *Format:* `! U1 getvar "external_wired.ip.gateway"`
`setvar`	This command instructs the printer to change the external wired printer server's gateway address. *Format:* `! U1 setvar "external_wired.ip.gateway" "value"` *Values:* Any valid gateway address *Default:* `"0.0.0.0"`

Example • This `setvar` example shows the value set to `"10.3.5.1"`.

```
! U1 setvar "external_wired.ip.gateway" "10.3.5.1"
```

When the `setvar` value is set to `"10.3.5.1"`, the `getvar` result is `"10.3.5.1"`.

external_wired.ip.netmask

Description This setting refers to the external wired print server's subnet mask address. This value is ignored if the IP protocol is not set to permanent. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the external wired print server's subnet mask. *Format:* `! U1 getvar "external_wired.ip.netmask"`
`setvar`	This command instructs the printer to change the external wired print servers's subnet mask. *Format:* `! U1 setvar "external_wired.ip.netmask" "value"` *Values:* Any valid subnet mask. *Default:* `"255.255.255.0"`

Example • This `setvar` example shows the value set to `"255.255.255.0"`.

```
! U1 setvar "external_wired.ip.netmask" "255.255.255.0"
```

When the `setvar` value is set to `"255.255.255.0"`, the `getvar` result is `"255.255.255.0"`.

external_wired.ip.port

Description This printer setting refers to the external wired print server's port number that the TCP print service is listening on. Normal TCP communications from the host should be directed to this port. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the external wired printer server's TCP/UDP port number. *Format:* `! U1 getvar "external_wired.ip.port"`
`setvar`	This command instructs the printer to set the external wired print server's TCP/UDP port number. *Format:* `! U1 setvar "external_wired.ip.port" "value"` *Values:* 1 - 65535 (excluding any ports currently used by other services, such as 21, 23, 80, and 515). *Default:* `"9100"`

Example • This `setvar` example shows the value set to `"9100"`.

```
! U1 setvar "external_wired.ip.port" "9100"
```

When the `setvar` value is set to `"9100"`, the `getvar` result is `"9100"`.

external_wired.ip.protocol

Description This command configures the IP addressing method used by the external wired print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the command for this format:

Commands	Details
`getvar`	This command returns the IP addressing method used by the external print server. *Format:* `! U1 getvar "external_wired.ip.protocol"`
`setvar`	This command instructs the printer to configure the IP addressing method used by the external wired print server. *Format:* `! U1 setvar "external_wired.ip.protocol" "value"` *Values:* `"bootp"` = uses the standard bootp addressing method to obtain an IP address and configuration `"dhcp"` = uses the standard dhcp addressing method to obtain an IP address and configuration for a server specified period of time `"rarp"` = uses the standard rarp addressing method to obtain an IP address `"glean"` = uses the IP address from a PING packet that is sent to its hardware address (unicast address) `"permanent"` = uses static values assigned through other commands `"all"` = tries all of the dynamic addressing methods, not permanent, to obtain an IP address *Default:* `"all"`

Example • In this example, the `setvar` result is the current programming language that the printer is using.

```
! U1 setvar "external_wired.ip.protocol" "bootp"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"bootp"`.

external_wired.ip.timeout.enable

Description This network setting refers to enabling the connection timeout on the external wired 10/100 print server. For this to take effect, the print server must be reset. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return whether the timeout checking is enabled on the external wired print server. *Format:* `! U1 getvar "external_wired.ip.timeout.enable"`
`setvar`	This command instructs the printer to enable or disable the timeout checking on the external wired print server. *Format:* `! U1 setvar "external_wired.ip.timeout.enable" "value"` *Values:* `"off"` = turns off the connection checking `"on"` = turns on the connection checking *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "external_wired.ip.timeout.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

external_wired.ip.timeout.value

Description This network setting refers to the number of seconds before the connection times out for the external wired print server. For printer support, see *SGD Command Support on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the time of the external wired print server, in seconds, before the connection times out. *Format:* `! U1 getvar "external_wired.ip.timeout.value"`
`setvar`	This command instructs the printer to set the time of the external wired print server, in seconds, before the connection times out. *Format:* `! U1 setvar "external_wired.ip.timeout.value" "value"` *Values:* `"1"` through `"3600"` *Default:* `"300"`

Example • This `setvar` example shows the value set to `"300"`.

```
! U1 setvar "external_wired.ip.timeout.value" "300"
```

When the `setvar` value is set to `"300"`, the `getvar` result is `"300"`.

external_wired.mac_addr

Description This command retrieves the MAC address of the external wired print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the MAC address of the external wired print server. *Format:* `! U1 getvar "external_wired.mac_addr"`

Example • In this example, the `getvar` result is the MAC address of the external wired print server.

```
! U1 getvar "external_wired.mac_addr"
```

internal_wired.ip.addr

Description This command allows you to get or set the internal wired print servers's IP address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • For a set IP address to take affect, the IP protocol must be set to permanent and the print server must be reset.

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with its current internal wired print server IP address. *Format:* `! U1 getvar "internal_wired.ip.addr"`
`setvar`	This command instructs the printer to change its current internal wired print server IP address upon powering the printer on. *Format:* `! U1 setvar "internal_wired.ip.addr" "value"` *Values:* any valid IP address *Default:* `"0.0.0.0"`

Note • The `setvar` value of this command can be affected by the `internal_wired.ip.dhcp.enable` command.

Example • This `setvar` example shows the value set to `"10.14.4.235"`.

```
! U1 setvar "internal_wired.ip.addr" "10.14.4.235"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"10.14.4.235"`.

internal_wired.ip.arp_interval

Description This print server setting allows you to specify the ARP (Address Resolution Protocol) interval or the ARP cache time out for the internal wired print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the ARP interval or the ARP cache time out value for the internal wired print server. *Format:* `! U1 getvar "internal_wired.ip.arp_interval"`
`setvar`	This command instructs the printer to change the ARP interval or the ARP cache time out for the internal wired print server. *Format:* `! U1 setvar "internal_wired.ip.arp_interval" "value"` *Values:* `0 - 30` *Default:* `"0"`

Example • This `setvar` example shows the value set to `"0"`.

```
! U1 setvar "internal_wired.ip.arp_interval" "0"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"0"`.

internal_wired.ip.default_addr.enable

Description This command allows you to default the internal wired print server's IP address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • For a set IP address to take affect, the IP protocol must be set to permanent and the print server must be reset.

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to show the status of the setting of internal wired print server's default IP address feature. *Format:* `! U1 getvar "internal_wired.ip.default_addr.enable"`
`setvar`	This command tells the printer to use it's default address, if no address is provided through DHCP or BOOTP. If you do not assign an IP address after 2 minutes, the 10/100 Internal PS defaults to IP address 192.168.254.254. *Format:* `! U1 setvar "internal_wired.ip.default_addr.enable" "value"` *Values:* `"on"` = enabled `"off"` = disabled *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "internal_wired.ip.default_addr.enable" "on"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"on"`.

internal_wired.ip.dhcp.cid_all

Description This printer setting defines the entire client identifier (DHCP option 61) if DHCP is enabled on the internal print server and `"internal_wired.ip.dhcp.cid_type"` is set to `"0"`, or `"2"`. The MAC address is used if the type is set to `"1"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier prefix and suffix of the internal wired print server. *Format:* `! U1 getvar "internal_wired.ip.dhcp.cid_all"`
`setvar`	This command instructs the printer to change the client identifier prefix and suffix of the internal wired print server. The prefix gets cleared and the suffix contains the entire client identifer. *Format:* `! U1 setvar "internal_wired.ip.dhcp.cid_all" "value"` *Values:* A maximum length of 60 characters if the CID type is ASCII, or 120 characters if the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"printer"`.

```
! U1 setvar "internal_wired.ip.dhcp.cid_all" "printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

internal_wired.ip.dhcp.cid_enable

Description This command determines if DHCP (option 61) is turned on or off of the internal wired print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the status of the client identifier of the internal wired print server. *Format:* `! U1 getvar "internal_wired.ip.dhcp.cid_enable"`
`setvar`	This command instructs the printer to set the status of the client identifier of the internal wired print server. *Format:* `! U1 setvar "internal_wired.ip.dhcp.cid_enable" "value"` *Values:* `"off"` = client identifier is turned off `"on"` = client identifier is turned on *Default:* `"off"`

Example • This `setvar` example shows the value set to `"off"`.

```
! U1 setvar "internal_wired.ip.dhcp.cid_enable" "off"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"off"`.

internal_wired.ip.dhcp.cid_prefix

Description This printer setting defines the prefix to be prepended to the DHCP client identifier (option 61) when DHCP is enabled on the internal wired print server and "internal_wired.ip.dhcp.cid_type" is set to "0" or "2". For printer support, see *SGD Command Support* *on page 315*.

Type getvar; setvar

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
getvar	This command instructs the printer to respond with the client identifier prefix of the internal wired print server. *Format:* ! U1 getvar "internal_wired.ip.dhcp.cid_prefix"
setvar	This command instructs the printer to change the CID prefix of the internal wired print server. *Format:* ! U1 setvar "internal_wired.ip.dhcp.cid_prefix" "value" *Values:* Any text string up to 10 characters if the CID type is ASCII, or 20 characters if the CID type is hexadecimal. *Default Value:* ""

Example • This setvar example shows the value set to "PRT001".

```
! U1 setvar "internal_wired.ip.dhcp.cid_prefix" "PRT001"
```

What the setvar value is set to is the getvar result. In this example, the getvar result is "PRT001".

internal_wired.ip.dhcp.cid_suffix

Description This printer setting defines the unique suffix to be used as the client identifier (DHCP option 61) if DHCP is enabled on the internal wired 10/100 print server and `"internal_wired.ip.dhcp.cid_type"` is set to `"0"` or `"2"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier suffix of the internal wired 10/100 print server. *Format:* `! U1 getvar "internal_wired.ip.dhcp.cid_suffix"`
`setvar`	This command instructs the printer to change the client identifier suffix value of the internal wired 10/100 print server. *Format:* `! U1 setvar "internal_wired.ip.dhcp.cid_suffix" "value"` *Values:* The maximum length of a value allowed is 60 ASCII characters when the CID type is ASCII, or 120 hexadecimal values when the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"printer"`.

```
! U1 setvar "internal_wired.ip.dhcp.cid_suffix" "printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

internal_wired.ip.dhcp.cid_type

Description This printer setting defines the type of client identifier (DHCP option 61) that will be sent if DHCP is enabled on the internal wired print server. A value of "1" means the type of "Ethernet" and the printer's MAC address will be used.A value of "0" or "2" means the client identifier sent will be "internal_wired.ip.dhcp.cid_prefix" concatenated with "internal_wired.ip.dhcp.cid_suffix". For printer support, see *SGD Command Support* *on page 315*.

Type getvar; setvar

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
getvar	This command instructs the printer to respond with the client identifier type for the internal wired print server. *Format:* `! U1 getvar "internal_wired.ip.dhcp.cid_type"`
setvar	This command instructs the printer to enable "synthetic" Client Identifier for the internal wired print server. *Format:* `! U1 setvar "internal_wired.ip.dhcp.cid_type" "value"` *Values:* "0" = ASCII string "1" = wired print server's MAC address "2" = HEX value *Default Value:* "1"

Example • This setvar example shows the value set to "1".

```
! U1 setvar "internal_wired.ip.dhcp.cid_type" "1"
```

What the setvar value is set to is the getvar result. In this example, the getvar result is "1".

internal_wired.ip.gateway

Description This command instructs the printer to change the internal wired print servers gateway address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • This setting refers to the gateway address. A set value is ignored if the IP protocol is not set to permanent.

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the internal wired printer servers gateway address. *Format:* `! U1 getvar "internal_wired.ip.gateway"`
`setvar`	This command instructs the printer to change the internal wired printer servers gateway address. *Format:* `! U1 setvar "internal_wired.ip.gateway" "value"` *Values:* Any valid gateway address *Default:* `"0.0.0.0"`

Example • This `setvar` example shows the value set to `"10.3.5.1"`.

```
! U1 setvar "internal_wired.ip.gateway" "10.3.5.1"
```

When the `setvar` value is set to `"10.3.5.1"`, the `getvar` result is `"10.3.5.1"`.

internal_wired.ip.netmask

Description This setting refers to the internal wired print server's subnet mask address. This value is ignored if the IP protocol is not set to permanent. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with internal wired print servers subnet mask. *Format:* `! U1 getvar "internal_wired.ip.netmask"`
`setvar`	This command instructs the printer to change the internal wired print servers subnet mask. *Format:* `! U1 setvar "internal_wired.ip.netmask" "value"` *Values:* Any valid subnet mask. *Default:* `"255.255.255.0"`

Example • This `setvar` example shows the value set to `"255.255.255.0"`.

```
! U1 setvar "internal_wired.ip.netmask" "255.255.255.0"
```

When the `setvar` value is set to `"255.255.255.0"`, the `getvar` result is `"255.255.255.0"`.

internal_wired.ip.port

Description This printer setting refers to the internal wired print servers port number that the TCP print service is listening on. Normal TCP communications from the host should be directed to this port. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the internal wired printer servers TCP/UDP port number. *Format:* `! U1 getvar "internal_wired.ip.port"`
`setvar`	This command instructs the printer to set the internal wired print servers TCP/UDP port number. *Format:* `! U1 setvar "internal_wired.ip.port" "value"` *Values:* 1 - 65535 (excluding any ports currently used by other services, such as 21, 23, 80, and 515). *Default:* `"9100"`

Example • This `setvar` example shows the value set to `"9100"`.

```
! U1 setvar "internal_wired.ip.port" "9100"
```

When the `setvar` value is set to `"9100"`, the `getvar` result is `"9100"`.

internal_wired.ip.protocol

Description This command configures the IP addressing method used by the internal wired print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the command for this format:

Commands	Details
`getvar`	This command returns the IP addressing method used by the internal wired print server. *Format:* `! U1 getvar "internal_wired.ip.protocol"`
`setvar`	This command instructs the printer to configure the IP addressing method used by the internal wired print server. *Format:* `! U1 setvar "internal_wired.ip.protocol" "value"` *Values:* `"bootp"` = uses the standard bootp addressing method to obtain an IP address and configuration `"dhcp"` = uses the standard dhcp addressing method to obtain an IP address and configuration for a server specified period of time `"rarp"` = uses the standard rarp addressing method to obtain an IP address `"glean"` = uses the IP address from a PING packet that is sent to its hardware address (unicast address) `"permanent"` = uses static values assigned through other commands `"all"` = tries all of the dynamic addressing methods, not permanent, to obtain an IP address *Default:* `"all"`

Example • In this example, the `setvar` result is the current programming language that the printer is using.

```
! U1 setvar "internal_wired.ip.protocol" "bootp"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"bootp"`.

internal_wired.ip.timeout.enable

Description This network setting refers to enabling the connection timeout on the internal wired print server. For this to take effect, the print server must be reset. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return whether the timeout checking is enabled on the internal wired print server. *Format:* `! U1 getvar "internal_wired.ip.timeout.enable"`
`setvar`	This command instructs the printer to enable or disable the timeout checking on the internal wired print server. *Format:* `! U1 setvar "internal_wired.ip.timeout.enable" "value"` *Values:* `"off"` = turns off the connection checking `"on"` = turns on the connection checking *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "internal_wired.ip.timeout.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

internal_wired.ip.timeout.value

Description This network setting refers to the number of seconds before the connection times out for the internal wired print server. For this to take effect, the print server must be reset. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the time of the internal wired print server, in seconds, before the connection times out. *Format:* `! U1 getvar "internal_wired.ip.timeout.value"`
`setvar`	This command instructs the printer to set the time of the internal wired print server, in seconds, before the connection times out. *Format:* `! U1 setvar "internal_wired.ip.timeout.value" "value"` *Values:* `"1"` through `"3600"` *Default:* `"300"`

Example • This `setvar` example shows the value set to `"300"`.

```
! U1 setvar "internal_wired.ip.timeout.value" "300"
```

When the `setvar` value is set to `"300"`, the `getvar` result is `"300"`.

internal_wired.mac_addr

Description This command retrieves the MAC address of the internal wired print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 216.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the MAC address of the internal wired print server. *Format:* `! U1 getvar "internal_wired.mac_addr"`

Example • In this example, the `getvar` result is the MAC address of the internal wired print server.

```
! U1 getvar "internal_wired.mac_addr"
```

7

SGD Wireless Commands

This chapter provides a high-level overview of the wireless Set / Get / Do (SGD) commands and details on each SGD command. For printer support of these SGD commands, see *SGD Command Support* *on page 315*.

Note • The commands listed in this chapter are for use with the Wireless Print Server and Wireless Plus Print Server, when used with firmware version V60.15.x, V50.15.x, or later.

Important • These are important points to note when using ZPL and SGD commands:

- SGD commands are case-sensitive.
- ZPL and SGD commands should be sent to the printer as separate files.
- Certain settings can be controlled by both ZPL and SGD. Configuration changes made in ZPL can affect configuration changes made in SGD.
- Changes made with one command type (ZPL or SGD) will affect the data returned to the host in response to both ZPL and getvar commands. The command type (ZPL or SGD) that was sent last determines the current setting.
- Some RF cards do not support all of the SGD commands.

Important • These are important points to note when using a Zebra G-Series printer:

- You can send instructions to the printer using multiple programming languages: EPL, ZPL, or SGD. EPL and ZPL commands configure the printer, print labels, and get device status information. SGD commands set and get configuration details. These three languages can be used without the need to send the printer instructions to switch from one language to another.
- EPL, ZPL, and SGD commands must be sent to the printer as separate files. They cannot be used together in one format, or set of commands. For example, if you send a series of SGD commands to the printer and they are followed by a printable format, this needs to be done using separate files.

Overview

This section describes how and why to use the Set / Get / Do (SGD) commands. It also provides an example of a typical command structure.

Note • SGD commands must be terminated by a carriage return or a space and line feed.

SGD commands are commands that allow you to configure all printers with firmware version V60.15.x, V50.15.x, V61.15.x, V56.15.x, V53.15.xZ, E53.15.x, or later. The printer performs the specified function immediately after receiving the command. The commands are:

- **`setvar`**
- **`getvar`**
- **`do`**

setvar Command

`Setvar` commands:

- are used to configure printer settings to specific values by setting them in the printer
- must be terminated by a space character or a CR/ LF (0x0D, 0x0A)

Important • The setvar command and attributes must be specified in lower case.

getvar Command

`Getvar` commands:

- are used to get the current value of the printer settings
- must be terminated by a space character or CR/LF (0x0D, 0x0A)

The printer responds with the printer setting of "?" if:

- the printer setting does not exist (usually due to incorrect spelling of the printer setting)
- it has not been configured yet

Important • The printer settings and attributes must be specified in lower case.

do Command

Do commands:

- are used to instruct the printer to perform predefined actions
- must be terminated by a space character or a CR/LF (0x0D, 0x0A)

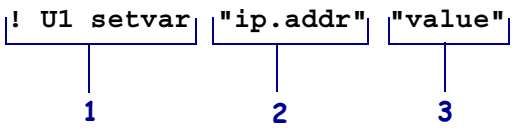
Some Do commands require additional settings which must be enclosed in double quotes.

Important • The values must be specified in lower case.

Command Structure

It is important to understand the structure of the command and its components. A command structure illustration is provided for each command in this guide.

Example • This is an example of a command structure illustration:



1	Command—always preceded with an exclamation point (!) and must be specified in lower case. A space resides between the **!** and **U1** and between **U1** and the command (**setvar** or **getvar**).
2	Attribute—always in double quotes and must be specified in lower case.
3	Chosen value—always in double quotes. Only applicable for **setvar** and **do**.

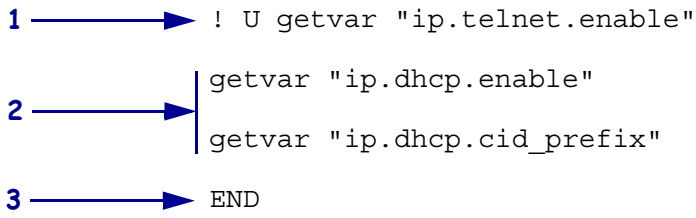
This command must be terminated by a space character or a CR/ LF (0x0D, 0x0A).

Note • Some RF cards do not support all of the SGD commands.

How to Send Multiple SGD Commands

For any `getvar`, `setvar`, or `do` command, if you issue the syntax without the `"1"` and use the END command followed by a space, multiple SGD commands are sent simultaneously.

Example • This syntax shows how you can send multiple `getvar` commands:



1	The command portion of the string does not use the "1" after the "! U".
2	Commands issued after the first command do not require the "! U".
3	The string of commands is terminated by the word "END" with a space after the word, and by a carriage return/ line feed.

card.inserted

Description This command indicates whether the wireless radio card is or is not inserted. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the wireless radio card status. It's inserted or it's not inserted. *Format:* `! U1 getvar "card.inserted"`

Example • In this example, the `getvar` result is `"Inserted"`.

```
! U1 getvar "card.inserted"
```

card.mac_addr

Description This command retrieves the MAC address of the wireless radio card. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the MAC address. *Format:* `! U1 getvar "card.mac_addr"`

Example • In this example, the `getvar` result is the MAC address for the wireless radio card.

```
! U1 getvar "card.mac_addr"
```

ip.addr

Description This command allows you to get or set the printer's IP address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • For a set IP address to take affect, the IP protocol must be set to permanent and the print server must be reset.

Note • For details on SGD command structure, see *SGD Wireless Commands* on page 247.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with its current IP address. *Format:* `! U1 getvar "ip.addr"`
`setvar`	This command instructs the printer to change its current IP address upon powering the printer on. *Format:* `! U1 setvar "ip.addr" "value"` *Values:* any valid IP address *Default:* `"0.0.0.0"`

Note • The `setvar` value of this command can be affected by the `ip.dhcp.enable` command.

Example • This `setvar` example shows the value set to `"10.14.4.235"`.

```
! U1 setvar "ip.addr" "10.14.4.235"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"10.14.4.235"`.

ip.arp_interval

Description This printer setting allows you to specify the ARP (Address Resolution Protocol) interval or the ARP cache time out. For printer support, see *SGD Command Support on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the ARP interval or the ARP cache time out value in seconds. *Format:* `! U1 getvar "ip.arp_interval"`
`setvar`	This command instructs the printer to change the ARP interval or the ARP cache time out. *Format:* `! U1 setvar "ip.arp_interval" "value"` *Values:* `0 - 30` *Default:* `"0"`

Example • This `setvar` example shows the value set to `"0"`.

```
! U1 setvar "ip.arp_interval" "0"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"0"`.

ip.bootp.enable

Description This printer setting turns BOOTP on or off. BOOTP is a method for acquiring an IP address, netmask, and gateway automatically on printer power-up. It requires a BOOTP server on the local network. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • If you are using static IP addressing, the IP protocol must be set to permanent.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current BOOTP setting. *Format:* `! U1 getvar "ip.bootp.enable"`
`setvar`	This command instructs the printer to turn BOOTP on or off. *Format:* `! U1 setvar "ip.bootp.enable" "value"` *Values:* `"off"` = printer does not use BOOTP to get the IP address `"on"` = printer uses BOOTP to get the IP address *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.bootp.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.dhcp.cid_all

Description This printer setting defines the entire client identifier (DHCP option 61) if the DHCP is enabled and `"ip.dhcp.cid_type"` is set to `"0"`, or `"2"`. The MAC address is used if the type is set to `"1"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier prefix and suffix. *Format:* `! U1 getvar "ip.dhcp.cid_all"`
`setvar`	This command instructs the printer to change the CID prefix and suffix. *Format:* `! U1 setvar "ip.dhcp.cid_all" "value"` *Values:* A maximum length of 60 characters if the CID type is ASCII, or 120 characters if the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"printer"`.

```
! U1 setvar "ip.dhcp.cid_all" "printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

ip.dhcp.cid_enable

Description This command determines if DHCP (option 61) is turned on or off. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the status of the client identifier. *Format:* `! U1 getvar "ip.dhcp.cid_enable"`
`setvar`	This command instructs the printer to set the status of the client identifier. *Format:* `! U1 setvar "ip.dhcp.cid_enable" "value"` *Values:* `"off"` = client identifier is turned off `"on"` = client identifier is turned on *Default:* `"off"`

Example • This `setvar` example shows the value set to `"off"`.

```
! U1 setvar "ip.dhcp.cid_enable" "off"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"off"`.

ip.dhcp.cid_prefix

Description This printer setting defines the prefix to be prepended to the DHCP client identifier (option 61) when DHCP is enabled and `"ip.dhcp.cid_type"` is set to `"0"`or `"2"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier prefix. *Format:* `! U1 getvar "ip.dhcp.cid_prefix"`
`setvar`	This command instructs the printer to change the CID prefix. *Format:* `! U1 setvar "ip.dhcp.cid_prefix" "value"` *Values:* Any text string up to 10 characters if the CID type is ASCII, or 20 characters if the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"PRT001"`.

```
! U1 setvar "ip.dhcp.cid_prefix" "PRT001"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"PRT001"`.

ip.dhcp.cid_suffix

Description This printer setting defines the unique suffix to be used as the client identifier (DHCP option 61) if DHCP is enabled and `"ip.dhcp.cid_type"` is set to `"0"` or `"2"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier suffix. *Format:* `! U1 getvar "ip.dhcp.cid_suffix"`
`setvar`	This command instructs the printer to change the CID value. *Format:* `! U1 setvar "ip.dhcp.cid_suffix" "value"` *Values:* The maximum length of a value allowed is 60 ASCII characters when the CID type is ASCII, or 120 hexadecimal values when the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"printer"`.

```
! U1 setvar "ip.dhcp.cid_suffix" "printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

ip.dhcp.cid_type

Description This printer setting defines the type of client identifier (DHCP option 61) that will be sent if DHCP is enabled. A value of `"1"` means the type of "Ethernet" and the printer's MAC address will be used. A value of `"0"` or `"2"` means the client identifier sent will be `"ip.dhcp.cid_prefix"` concatenated with `"ip.dhcp.cid_suffix"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier type. *Format:* `! U1 getvar "ip.dhcp.cid_type"`
`setvar`	This command instructs the printer to enable "synthetic" Client Identifier. *Format:* `! U1 setvar "ip.dhcp.cid_type" "value"` *Values:* `"0"` = ASCII string `"1"` = wireless radio card's MAC address `"2"` = HEX value *Default Value:* `"1"`

Example • This `setvar` example shows the value set to `"1"`.

```
! U1 setvar "ip.dhcp.cid_type" "1"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"1"`.

ip.dhcp.enable

Definition This printer setting turns DHCP on or off. DHCP is a method for acquiring an IP address, netmask, and gateway automatically on printer power-up. It requires a DHCP server on the local network. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • If you are using static IP addressing, the IP protocol must be set to permanent.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the DHCP status. *Format:* `! U1 getvar "ip.dhcp.enable"`
`setvar`	This command instructs the printer to turn DHCP on or off. *Format:* `! U1 setvar "ip.dhcp.enable" "value"` *Values:* `"off"` = printer does not use DHCP to get the IP address `"on"` = printer uses DHCP to get the IP address *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "ip.dhcp.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

ip.gateway

Description This command instructs the printer to change the gateway address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • This setting refers to the gateway address. A set value is ignored if the IP protocol is not set to permanent.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the gateway address. *Format:* `! U1 getvar "ip.gateway"`
`setvar`	This command instructs the printer to change the gateway address. *Format:* `! U1 setvar "ip.gateway" "value"` *Values:* Any valid gateway address *Default:* `"0.0.0.0"`

Example • This `setvar` example shows the value set to `"10.3.5.1"`.

```
! U1 setvar "ip.gateway" "10.3.5.1"
```

When the `setvar` value is set to `"10.3.5.1"`, the `getvar` result is `"10.3.5.1"`.

ip.netmask

Description This setting refers to the subnet mask address. This value is ignored if the IP protocol is not set to permanent. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with subnet mask. *Format:* `! U1 getvar "ip.netmask"`
`setvar`	This command instructs the printer to change the subnet mask. *Format:* `! U1 setvar "ip.netmask" "value"` *Values:* Any valid subnet mask. *Default:* `"255.255.255.0"`

Example • This `setvar` example shows the value set to `"255.255.255.0"`.

```
! U1 setvar "ip.netmask" "255.255.255.0"
```

When the `setvar` value is set to `"255.255.255.0"`, the `getvar` result is `"255.255.255.0"`.

ip.port

Description This printer setting refers to the port number that the TCP print service is listening on. Normal TCP communications from the host should be directed to this port. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the TCP/UDP port number. *Format:* `! U1 getvar "ip.port"`
`setvar`	This command instructs the printer to set the TCP/UDP port number. *Format:* `! U1 setvar "ip.port" "value"` *Values:* 1 - 65535 (excluding any ports currently used by other services, such as 21, 23, 80, and 515). *Default:* `"9100"`

Example • This `setvar` example shows the value set to `"9100"`.

```
! U1 setvar "ip.port" "9100"
```

When the `setvar` value is set to `"9100"`, the `getvar` result is `"9100"`.

wlan.adhocautomode

Description This printer setting refers to enabling or disabling the adhoc auto mode. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the adhoc auto mode status. *Format:* `! U1 getvar "wlan.adhocautomode"`
`setvar`	This command instructs the printer to set the adhoc auto mode. *Format:* `! U1 setvar "wlan.adhocautomode" "value"` *Values:* `"on"` = adhoc auto mode enabled `"off"` = adhoc auto mode disabled *Default:* `"off"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "wlan.adhocautomode" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

wlan.adhocchannel

Description This printer setting refers to specifying the wireless channel for adhoc channel. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the wireless channel for adhoc channel mode. *Format:* `! U1 getvar "wlan.adhocchannel"`
`setvar`	This command instructs the printer to set the wireless channel for adhoc channel mode. *Format:* `! U1 setvar "wlan.adhocchannel" "value"` *Values:* Decimal value between 1 and 16 inclusive *Default:* `"1"`

Example • This `setvar` example shows the value set to `"1"`.

```
! U1 setvar "wlan.adhocchannel" "1"
```

When the `setvar` value is set to `"1"`, the `getvar` result is `"1"`.

wlan.associated

Description This command refers to if the printer is or is not associated with an access point (AP). For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with yes or no, which identifies if it is associated with the AP. *Format:* `! U1 getvar "wlan.associated"`

Example • In this example, the `getvar` result is `"yes"`.

```
! U1 getvar "wlan.associated"
```

wlan.channel_mask

Description This printer setting refers to specifying the wireless channel masks to enable and disable various channels. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the wireless channel mask value. *Format:* `! U1 getvar "wlan.channel_mask"`
`setvar`	This command instructs the printer to set the wireless channel mask value. *Format:* `! U1 setvar "wlan.channel_mask" "value"` *Values:* 4 Hexadecimal digits preceded by "0x" (0x0000 to 0xFFFF). For commonly used channel masks, see Table 6 on page 268. *Default:* `"0x7FF"`

Table 6 • Channel Mask Settings

Region	Channel Mask
United States, Canada, Latin America	0x7FF
Europe, Middle East, Africa, other	0x1FFF
Japan	0x3FFF

Example • This `setvar` example shows the value set to `"0x7FF"`.

```
! U1 setvar "wlan.channel_mask" "0x7FF"
```

When the `setvar` value is set to `"0x7FF"`, the `getvar` result is `"0x7FF"`.

wlan.essid

Description This printer setting refers to the printer's stored ESSID. Setting the ESSID to "" will set the printer in a `"broadcast"` mode. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the stored ESSID value. *Format:* `! U1 getvar "wlan.essid"`
`setvar`	This command instructs the printer to change the ESSID. *Format:* `! U1 setvar "wlan.essid" "value"` *Values:* 32 character alphanumeric string *Default:* `"125"`

Example • This `setvar` example shows the value set to `"125"`.

```
! U1 setvar "wlan.essid" "125"
```

When the `setvar` value is set to `"125"`, the `getvar` result is `"125"`.

wlan.firmware_version

Description This command refers to the firmware version of the wireless radio card. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current version of the wireless radio card firmware. *Format:* `! U1 getvar "wlan.firmware_version"`

Example • In this example, the `getvar` result is the version of Symbol 4137 card (for example, `"F3.91-69"`).

```
! U1 getvar "wlan.firmware_version"
```

wlan.ip.addr

Description This command allows you to get or set the wireless print servers's IP address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • For a set IP address to take affect, the IP protocol must be set to permanent and the print server must be reset.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with its current wireless print server IP address. *Format:* `! U1 getvar "wlan.ip.addr"`
`setvar`	This command instructs the printer to change its current wireless print server IP address upon powering the printer on. *Format:* `! U1 setvar "wlan.ip.addr" "value"` *Values:* any valid IP address *Default:* `"0.0.0.0"`

Note • The `setvar` value of this command can be affected by the `wlan.ip.dhcp.enable` command.

Example • This `setvar` example shows the value set to `"10.14.4.235"`.

```
! U1 setvar "wlan.ip.addr" "10.14.4.235"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"10.14.4.235"`.

wlan.ip.arp_interval

Description This print server setting allows you to specify the ARP (Address Resolution Protocol) interval or the ARP cache time out for the wireless print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the ARP interval or the ARP cache time out value (in seconds) for the wireless print server. *Format:* `! U1 getvar "wlan.ip.arp_interval"`
`setvar`	This command instructs the printer to respond with the ARP interval or the ARP cache time out value for the wireless print server. *Format:* `! U1 setvar "wlan.ip.arp_interval" "value"` *Values:* `0` to `30` seconds *Default:* `"0"`

Example • This `setvar` example shows the value set to `"0"`.

```
! U1 setvar "wlan.ip.arp_interval" "0"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"0"`.

wlan.ip.default_addr.enable

Description This command allows you to default the wireless print server's IP address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • For a set IP address to take affect, the IP protocol must be set to permanent and the print server must be reset.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to show the status of the setting of the wireless print server's default IP address feature. *Format:* `! U1 getvar "wlan.ip.default_addr.enable"`
`setvar`	This command tells the printer to use it's default address, if no address is provided through DHCP or BOOTP. If you do not assign an IP address after 2 minutes, the 10/100 Internal PS defaults to IP address 192.168.254.254. *Format:* `! U1 setvar "wlan.ip.default_addr.enable" "value"` *Values:* `"on"` = enabled `"off"` = disabled *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "wlan.ip.default_addr.enable" "on"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"on"`.

wlan.ip.dhcp.cid_all

Description This printer setting defines the entire client identifier (DHCP option 61) if DHCP is enabled on the wireless print server and `"wlan.ip.dhcp.cid_type"` is set to `"0"`, or `"2"`. The MAC address is used if the type is set to `"1"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier prefix and suffix of the wireless print server. *Format:* `! U1 getvar "wlan.ip.dhcp.cid_all"`
`setvar`	This command instructs the printer to change the client identifer prefix and suffix of the wireless print server. The prefix gets cleared and the suffix contains the entire client identifer. *Format:* `! U1 setvar "wlan.ip.dhcp.cid_all" "value"` *Values:* A maximum length of 60 characters if the CID type is ASCII, or 120 characters if the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"printer"`.

```
! U1 setvar "wlan.ip.dhcp.cid_all" "printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

wlan.ip.dhcp.cid_enable

Description This command determines if DHCP (option 61) is turned on or off of the wireless print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the status of the client identifier of the wireless print server. *Format:* `! U1 getvar "wlan.ip.dhcp.cid_enable"`
`setvar`	This command instructs the printer to set the status of the client identifier of the wireless print server. *Format:* `! U1 setvar "wlan.ip.dhcp.cid_enable" "value"` *Values:* `"off"` = client identifier is turned off `"on"` = client identifier is turned on *Default:* `"off"`

Example • This `setvar` example shows the value set to `"off"`.

```
! U1 setvar "wlan.ip.dhcp.cid_enable" "off"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"off"`.

wlan.ip.dhcp.cid_prefix

Description This printer setting defines the prefix to be prepended to the DHCP client identifier (option 61) when DHCP is enabled on the wireless print server and `"wlan.ip.dhcp.cid_type"` is set to `"0"` or `"2"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier prefix of the wireless print server. *Format:* `! U1 getvar "wlan.ip.dhcp.cid_prefix"`
`setvar`	This command instructs the printer to change the CID prefix of the wireless print server. *Format:* `! U1 setvar "wlan.ip.dhcp.cid_prefix" "value"` *Values:* Any text string up to 10 characters if the CID type is ASCII, or 20 characters if the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"PRT001"`.

```
! U1 setvar "wlan.ip.dhcp.cid_prefix" "PRT001"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"PRT001"`.

wlan.ip.dhcp.cid_suffix

Description This printer setting defines the unique suffix to be used as the client identifier (DHCP option 61) if DHCP is enabled on the wireless print server and `"wlan.ip.dhcp.cid_type"` is set to `"0"` or `"2"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier suffix on the wireless print server. *Format:* `! U1 getvar "wlan.ip.dhcp.cid_suffix"`
`setvar`	This command instructs the printer to change the client identifier suffix value on the wireless print server. *Format:* `! U1 setvar "wlan.ip.dhcp.cid_suffix" "value"` *Values:* The maximum length of a value allowed is 60 ASCII characters when the CID type is ASCII, or 120 hexadecimal values when the CID type is hexadecimal. *Default Value:* `""`

Example • This `setvar` example shows the value set to `"printer"`.

```
! U1 setvar "wlan.ip.dhcp.cid_suffix" "printer"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"printer"`.

wlan.ip.dhcp.cid_type

Description This printer setting defines the type of client identifier (DHCP option 61) that will be sent if DHCP is enabled on the wireless print server. A value of `"1"` means the type of "Ethernet" and the printer's MAC address will be used. A value of `"0"` or `"2"` means the client identifier sent will be `"wlan.ip.dhcp.cid_prefix"` concatenated with `"wlan.ip.dhcp.cid_suffix"`. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the client identifier type for the wireless print server. *Format:* `! U1 getvar "wlan.ip.dhcp.cid_type"`
`setvar`	This command instructs the printer to enable "synthetic" client identifier for the wireless print server. *Format:* `! U1 setvar "wlan.ip.dhcp.cid_type" "value"` *Values:* `"0"` = ASCII string `"1"` = wireless radio card's MAC address `"2"` = HEX value *Default Value:* `"1"`

Example • This `setvar` example shows the value set to `"1"`.

```
! U1 setvar "wlan.ip.dhcp.cid_type" "1"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"1"`.

wlan.ip.gateway

Description This command instructs the printer to change the wireless print server's gateway address. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • This setting refers to the gateway address. A set value is ignored if the IP protocol is not set to permanent.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the wireless printer server's gateway address. *Format:* `! U1 getvar "wlan.ip.gateway"`
`setvar`	This command instructs the printer to change the wireless printer server's gateway address. *Format:* `! U1 setvar "wlan.ip.gateway" "value"` *Values:* Any valid gateway address *Default:* `"0.0.0.0"`

Example • This `setvar` example shows the value set to `"10.3.5.1"`.

```
! U1 setvar "wlan.ip.gateway" "10.3.5.1"
```

When the `setvar` value is set to `"10.3.5.1"`, the `getvar` result is `"10.3.5.1"`.

wlan.ip.netmask

Description This setting refers to the wireless print server's subnet mask address. This value is ignored if the IP protocol is not set to permanent. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with wireless print server's subnet mask. *Format:* `! U1 getvar "wlan.ip.netmask"`
`setvar`	This command instructs the printer to change the wireless print servers's subnet mask. *Format:* `! U1 setvar "wlan.ip.netmask" "value"` *Values:* Any valid subnet mask. *Default:* `"255.255.255.0"`

Example • This `setvar` example shows the value set to `"255.255.255.0"`.

```
! U1 setvar "wlan.ip.netmask" "255.255.255.0"
```

When the `setvar` value is set to `"255.255.255.0"`, the `getvar` result is `"255.255.255.0"`.

wlan.ip.port

Description This printer setting refers to the wireless print server's port number that the TCP print service is listening on. Normal TCP communications from the host should be directed to this port.For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the wireless printer server's TCP/UDP port number. *Format:* `! U1 getvar "wlan.ip.port"`
`setvar`	This command instructs the printer to set the wireless print server's TCP/UDP port number. *Format:* `! U1 setvar "wlan.ip.port" "value"` *Values:* 1 - 65535 (excluding any ports currently used by other services, such as 21, 23, 80, and 515). *Default:* `"9100"`

Example • This `setvar` example shows the value set to `"9100"`.

```
! U1 setvar "wlan.ip.port" "9100"
```

When the `setvar` value is set to `"9100"`, the `getvar` result is `"9100"`.

wlan.ip.protocol

Description This command configures the IP addressing method used by the wireless print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar; setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the command for this format:

Commands	Details
`getvar`	This command returns the value of the currently selected IP protocol used by the wireless print server. *Format:* `! U1 getvar "wlan.ip.protocol"`
`setvar`	This command instructs the printer to configure the IP addressing method used by the wireless print server. *Format:* `! U1 setvar "wlan.ip.protocol" "value"` *Values:* `"bootp"` = uses the standard bootp addressing method to obtain an IP address and configuration `"dhcp"` = uses the standard dhcp addressing method to obtain an IP address and configuration for a server specified period of time `"rarp"` = uses the standard rarp addressing method to obtain an IP address `"glean"` = uses the IP address from a PING packet that is sent to its hardware address (unicast address) `"permanent"` = uses static values assigned through other commands `"all"` = tries all of the dynamic addressing methods, not permanent, to obtain an IP address *Default:* `"all"`

Example • In this example, the `setvar` result is the current programming language that the printer is using.

```
! U1 setvar "wlan.ip.protocol" "bootp"
```

What the `setvar` value is set to is the `getvar` result. In this example, the `getvar` result is `"bootp"`.

wlan.ip.timeout.enable

Description This network setting refers to enabling the connection timeout on the wireless print server. For this to take effect, the print server must be reset. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return whether the timeout checking is enabled on the wireless print server. *Format:* `! U1 getvar "wlan.ip.timeout.enable"`
`setvar`	This command instructs the printer to enable or disable the timeout checking on the wireless print server. *Format:* `! U1 setvar "wlan.ip.timeout.enable" "value"` *Values:* `"off"` = turns off the connection checking `"on"` = turns on the connection checking *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "wlan.ip.timeout.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

wlan.ip.timeout.value

Description This network setting refers to the number of seconds before the connection times out for the wireless print server. For this to take effect, the print server must be reset. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the time, in seconds, before the connection times out. *Format:* `! U1 getvar "wlan.ip.timeout.value"`
`setvar`	This command instructs the printer to set the the time value of the wireless print server, in seconds, before the connection times out. *Format:* `! U1 setvar "wlan.ip.timeout.value" "value"` *Values:* `"1"` through `"3600"` *Default:* `"300"`

Example • This `setvar` example shows the value set to `"300"`.

```
! U1 setvar "wlan.ip.timeout.value" "300"
```

When the `setvar` value is set to `"300"`, the `getvar` result is `"300"`.

wlan.keep_alive.enable

Description This setting controls the printers ability to send a LSAP (link service access point) packet to the access point on an user controllable interval. This feature is included to accommodate access points that require a regular confirmation that wireless clients are still active. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *SGD Wireless Commands* on page 247.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the `wlan.keep_alive.enable` setting. *Format:* `! U1 getvar "wlan.keep_alive.enable"`
`setvar`	This command instructs the printer to send a LSAP (link service access point) packet to the access point on an user controllable interval. *Format:* `! U1 setvar "wlan.keep_alive.enable" "value"` *Values:* `"on"` = turns on keep_alive `"off"` = turns off keep_alive *Default:* `"on"`

Example • This `setvar` example shows the value set to `"on"`.

```
! U1 setvar "wlan.keep_alive.enable" "on"
```

When the `setvar` value is set to `"on"`, the `getvar` result is `"on"`.

wlan.keep_alive.timeout

Description This printer setting manages the interval at which the LSAP (link service access point) packet is sent. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the `wlan.keep_alive.timeout` interval value. *Format:* `! U1 getvar "wlan.keep_alive.timeout"`
`setvar`	This command instructs the printer to configure the frequency at which the printer sends the `wlan.keep_alive packet`. *Format:* `! U1 setvar "wlan.keep_alive.timeout" "value"` *Values:* 5 to 300 seconds *Default:* `"15"`

Example • This `setvar` example shows the value set to `"15"`.

```
! U1 setvar "wlan.keep_alive.timeout" "15"
```

When the `setvar` value is set to `"15"`, the `getvar` result is `"15"`.

wlan.kerberos.kdc

Description This printer setting refers to the Kerberos Key Distribution Center (KDC). The KDC is a trusted server which maintains a database with account information for all security principals (users) for a particular site or administrative domain (realm). For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current Kerberos KDC. *Format:* `! U1 getvar "wlan.kerberos.kdc"`
`setvar`	This command instructs the printer to change the Kerberos KDC. *Format:* `! U1 setvar "wlan.kerberos.kdc" "value"` *Values:* 0-32 ASCII characters *Default:* `"krbtgt"`

Example • This `setvar` example shows the value set to `"krbtgt"`.

```
! U1 setvar "wlan.kerberos.kdc" "krbtgt"
```

When the `setvar` value is set to `"krbtgt"`, the `getvar` result is `"krbtgt"`.

wlan.kerberos.password

Description This printer setting refers to the Kerberos password. The password must correspond to a user profile established on the Kerberos KDC server in use. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current Kerberos password. *Format:* `! U1 getvar "wlan.kerberos.password"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the Kerberos password. *Format:* `! U1 setvar "wlan.kerberos.password" "value"` *Values:* 0-32 alphanumeric characters *Default:* `"password"`

Example • This `setvar` example shows the value set to `"password"`.

```
! U1 setvar "wlan.kerberos.password" "password"
```

When the `setvar` value is set to `"password"`, the `getvar` result is `"*"`.

wlan.kerberos.realm

Description This printer setting refers to the Kerberos realm, an administrative domain with its own Kerberos server (KDC). For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • If you are using a Windows 2000 Server the realm must be all upper-case. For details, see the Windows 2000 Server example below.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current Kerberos realm. *Format:* `! U1 getvar "wlan.kerberos.realm"`
`setvar`	This command instructs the printer to change the Kerberos realm. *Format:* `! U1 setvar "wlan.kerberos.realm" "value"` *Values:* 0-64 alphanumeric characters *Default:* `"kerberos"`

Example • This `setvar` example shows the value set to `"zebra"`.

```
! U1 setvar "wlan.kerberos.realm" "zebra"
```

When the `setvar` value is set to `"zebra"`, the `getvar` result is `"zebra"`.

Example • This `setvar` example shows the value set to `"ZEBRA"` on a Windows 2000 server.

```
! U1 setvar "wlan.kerberos.realm" "ZEBRA"
```

When the `setvar` value is set to `"ZEBRA"`, the `getvar` result is `"ZEBRA"`.

wlan.kerberos.username

Description This printer setting refers to the Kerberos user name. The user name must correspond to a user profile established on the Kerberos KDC server in use. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current Kerberos user name. *Format:* `! U1 getvar "wlan.kerberos.username"`
`setvar`	This command instructs the printer to change the Kerberos user name. *Format:* `! U1 setvar "wlan.kerberos.username" "value"` *Values:* 0-32 alphanumeric characters *Default:* `"user"`

Example • This `setvar` example shows the value set to `"user"`.

```
! U1 setvar "wlan.kerberos.username" "user"
```

When the `setvar` value is set to `"user"`, the `getvar` result is `"user"`.

wlan.mac_addr

Description This command retrieves the MAC address of the wireless print server. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the MAC address of the wireless print server. *Format:* `! U1 getvar "wlan.mac_addr"`

Example • In this example, the `getvar` result is the MAC address for the wireless print server.

```
! U1 getvar "wlan.mac_addr"
```

wlan.operating_mode

Description This printer setting refers to the network operating mode. Infrastructure mode means that the printer will try to associate with an access point. Ad hoc mode means that the printer will try to associate with a device other than an access point and join a standalone network. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

To use "ad hoc" mode configure the printer as follows:

- Set the ESSID to the new network's ESSID.
- Turn off the DHCP and assign an IP Address to the printer.
- Set the subnet mask on the printer to the new network's subnet mask.
- Change the operating mode on the printer to "ad hoc".

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the network-mode value. *Format:* `! U1 getvar "wlan.operating_mode"`
`setvar`	This command instructs the printer to set the network operating mode. *Format:* `! U1 setvar "wlan.operating_mode" "value"` *Values:* `"adhoc"` = printer will try to associate with a network device `"infrastructure"` = printer will try to associate with an access point *Default:* `"infrastructure"`

Example • This `setvar` example shows the value set to `"infrastructure"`.

```
! U1 setvar "wlan.operating_mode" "infrastructure"
```

When the `setvar` value is set to `"infrastructure"`, the `getvar` result is `"infrastructure"`.

wlan.password

Description This printer setting refers to the generic password that is used by the wireless securities that need a password. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • Kerberos has its own password field

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with a generic password for wireless securities. *Format:* `! U1 getvar "wlan.password"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set a generic password for the wireless securities that need a password. *Format:* `! U1 setvar "wlan.password" "value"` *Values:* A maximum of 32 alphanumeric characters. *Default:* `"password"`

Example • This `setvar` example shows the value set to `"password"`.

```
! U1 setvar "wlan.password" "password"
```

When the `setvar` value is set to `"password"`, the `getvar` result is `"*"`.

wlan.preamble

Description This printer setting selects the radio preamble length to be used. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current preamble length. *Format:* `! U1 getvar "wlan.preamble"`
`setvar`	This command instructs the printer to set the preamble length. *Format:* `! U1 setvar "wlan.preamble" "value"` *Values:* `"long"` = enables long preamble `"short"` = enables short preamble *Default:* `"long"`

Example • This `setvar` example shows the value set to `"long"`.

```
! U1 setvar "wlan.preamble" "long"
```

When the `setvar` value is set to `"long"`, the `getvar` result is `"long"`.

wlan.private_key_password

Description This printer setting allows the setting of the optional private key password. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the value of the private key password. *Format:* `! U1 getvar "wlan.private_key_password"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the private key password. *Format:* `! U1 setvar "wlan.private_key_password" "value"` *Values:* A maximum of 32 alphanumeric characters *Default:* `""`

Example • This `setvar` example shows the value set to `"password"`.

```
! U1 setvar "wlan.private_key_password" "password"
```

When the `setvar` value is set to `"password"`, the `getvar` result is `"*"`.

wlan.roam.interval

Description This printer setting refers to specifying the wireless roam interval. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the specified roam interval. *Format:* `! U1 getvar "wlan.roam.interval"`
`setvar`	This command instructs the printer to set the wireless roam interval. *Format:* `! U1 setvar "wlan.roam.interval" "value"` *Values:* Decimal values between 5 and 255 inclusive *Default:* `"20"`

Example • This `setvar` example shows the value set to `"20"`.

```
! U1 setvar "wlan.roam.interval" "20"
```

When the `setvar` value is set to `"20"`, the `getvar` result is `"20"`.

wlan.roam.signal

Description This printer setting refers to specifying the wireless roam signal. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the specified wireless roam signal. *Format:* `! U1 getvar "wlan.roam.signal"`
`setvar`	This command instructs the printer to set the wireless roam signal. *Format:* `! U1 setvar "wlan.roam.signal" "value"` *Values:* Decimal values between 1 and 75 inclusive. *Default:* `"50"`

Example • This `setvar` example shows the value set to `"50"`.

```
! U1 setvar "wlan.roam.signal" "50"
```

When the `setvar` value is set to `"50"`, the `getvar` result is `"50"`.

wlan.security

Description This printer setting allows you to specify both the wireless encryption type and authentication type in one command. For printer support, see *SGD Command Support on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

Note • When using certificate files, Zebra printers support:

- using Privacy Enhanced Mail (PEM) formatted certificate files.
- using the client certificate and private key as two files, each downloaded separately.
- using exportable PAC files for EAP-FAST.

These certificate files can only be sent using ZPL, not SGD. The ZPL command to use when sending these certificate files is the `~DY` command.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to return the name and not the type. If an invalid security mode is entered the printer returns Invalid Mode. *Format:* `! U1 getvar "wlan.security" "value"`

`setvar`	This command instructs the printer to set the wireless security value.
	Format: `! U1 setvar "wlan.security" "value"`
	Values:
	`"1"` = No Security or `"none"`
	`"2"` = WEP 40-bit or `"wep 40-bit"`
	`"3"` = WEP 128-bit or `"wep 128-bit"`
	`"4"` = EAP-TLS or `"eap-tls"`
	`"5"` = EAP-TTLS or `"eap-ttls"`
	`"6"` = EAP-FAST or `"eap-fast"`
	`"7"` = PEAP or `"peap"`
	`"8"` = LEAP or `"leap"`
	`"9"` = WPA PSK or `"wpa psk"`
	`"10"` = WPA EAP-TLS or `"wpa eap-tls"`
	`"11"` = WPA EAP-TTLS or `"wpa eap-ttls"`
	`"12"` = WPA EAP-FAST or `"wpa eap-fast"`
	`"13"` = WPA PEAP or `"wpa peap"`
	`"14"` = WPA LEAP or `"wpa leap"`
	Default: `"1"`

Example • This `setvar` example shows the value set to `"1"`.

```
! U1 setvar "wlan.security" "1"
```

When the `setvar` value is set to `"1"`, the `getvar` result is `"none"`.

wlan.signal_noise

Description This command returns the signal noise on the wireless network. Values above 40% represent a very significant noise, and radio communication is not reliable. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to return the current signal noise on the wireless network. *Format:* `! U1 getvar "wlan.signal_noise"`

Example • In this example, the getvar result is the current signal_noise value.

```
! U1 getvar "wlan.signal_noise"
```

wlan.signal_quality

Description This command instructs the printer to return the current signal quality of the wireless network. Values below 40% represent a poor signal quality, and radio communication is not reliable. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to return the current signal quality of the wireless network. *Format:* `! U1 getvar "wlan.signal_quality"`

Example • In this example, the getvar result is the current signal_quality value.

```
! U1 getvar "wlan.signal_quality"
```

wlan.signal_strength

Description This command returns the signal strength of the connection to the access point as a percentage value between zero (not connected) and 100 (strongest signal). Values below 40% represent a very poor signal and radio communication is not reliable. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the command for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the current signal strength. *Format:* `! U1 getvar "wlan.signal_strength"`

Example • In this example, the getvar result is `"93"`.

```
! U1 getvar "wlan.signal_strength"
```

wlan.station_name

Description This printer setting refers to the station name. For printer support, see *SGD Command Support* *on page 315*.

Type `setvar;getvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the station name value. *Format:* `! U1 getvar "wlan.station_name"`
`setvar`	This command instructs the printer to set the station name. *Format:* `! U1 setvar "wlan.station_name" "value"` *Values:* A maximum of 32 alphanumeric characters *Default:* `"ZEBRA"`

Example • This `setvar` example shows the value set to `"ZEBRA"`.

```
! U1 setvar "wlan.station_name" "ZEBRA"
```

When the `setvar` value is set to `"ZEBRA"`, the `getvar` result is `"ZEBRA"`.

wlan.tx_power

Description This printer setting refers to specifying the wireless transmit power. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the wireless transmit power. *Format:* `! U1 getvar "wlan.tx_power"`
`setvar`	This command instructs the printer to set the wireless transmit power. *Format:* `! U1 setvar "wlan.tx_power" "value"` *Values:* Decimal values of 1, 5, 20, 30, 50, 100 *Default:* `"100"`

Example • This `setvar` example shows the value set to `"100"`.

```
! U1 setvar "wlan.tx_power" "100"
```

When the `setvar` value is set to `"100"`, the `getvar` result is `"100"`.

wlan.tx_rate

Description This printer setting refers to specifying the wireless transmit rate. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the wireless transmit rate. *Format:* `! U1 getvar "wlan.tx_rate"`
`setvar`	This command instructs the printer to set the wireless transmit rate. *Format:* `! U1 setvar "wlan.tx_rate" "value"` *Values:* 1, 2, 5.5, 11, all *Default:* `"all"`

Example • This `setvar` example shows the value set to `"all"`.

```
! U1 setvar "wlan.tx_rate" "all"
```

When the `setvar` value is set to `"all"`, the `getvar` result is `"all"`.

wlan.username

Description This printer setting refers to the generic user name that is used by the wireless securities that need a user name. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • Kerberos has its own user name field.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with a generic user name for the wireless securities that need a user name. *Format:* `! U1 getvar "wlan.username"`
`setvar`	This command instructs the printer to set a generic user name for wireless securities that need a user name. *Format:* `! U1 setvar "wlan.username" "value"` *Values:* A maximum of 32 alphanumeric characters *Default:* `"user"`

Example • This `setvar` example shows the value set to `"user"`.

```
! U1 setvar "wlan.username" "user"
```

When the `setvar` value is set to `"user"`, the `getvar` result is `"user"`.

wlan.wep.auth_type

Description For the WEP security type, this printer setting selects the authentication type to be used between the printer and the access point. The authentication types are open system and shared key. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to retrieve the current WEP authentication type. *Format:* `! U1 getvar "wlan.wep.auth_type"`
`setvar`	This command instructs the printer to set the WEP authentication type. *Format:* `! U1 setvar "wlan.wep.auth_type" "value"` *Values:* `"open"` = enables the open authentication type `"shared"` = enables the shared authentication type *Default:* `"open"`

Example • This `setvar` example shows the value set to `"open"`.

```
! U1 setvar "wlan.wep.auth_type" "open"
```

When the `setvar` value is set to `"open"`, the `getvar` result is `"open"`.

wlan.wep.index

Description This printer setting refers to the WEP (Wired Equivalent Privacy) encryption key index. This printer setting determines which one of the four encryption keys is to be used by the client (printer). For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the encryption key index. *Format:* `! U1 getvar "wlan.wep.index"`
`setvar`	This command instructs the printer to set the encryption key index. *Format:* `! U1 setvar "wlan.wep.index" "value"` *Values:* `"1"` = enables encryption key 1 `"2"` = enables encryption key 2 `"3"` = enables encryption key 3 `"4"` = enables encryption key 4 *Default:* `"1"`

Example • This `setvar` example shows the value set to `"1"`.

```
! U1 setvar "wlan.wep.index" "1"
```

When the `setvar` value is set to `"1"`, the `getvar` result is `"1"`.

wlan.wep.key1

Description This printer setting refers to the first indexed WEP encryption key. The WEP encryption key is a hexadecimal or string value. This key should match the wireless network WEP encryption key 1. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the encryption key. *Format:* `! U1 getvar "wlan.wep.key1"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the encryption key. *Format:* `! U1 setvar "wlan.wep.key1" "value"` *Values:* 10 hexadecimal characters for 40-bit encryption 26 hexadecimal characters for 128-bit encryption *Default:* All zeros

Example • This `setvar` example shows the value set to `"A1B2C3D4F5"`.

```
! U1 setvar "wlan.wep.key1" "A1B2C3D4F5"
```

When the `setvar` value is set to `"A1B2C3D4F5"`, the `getvar` result is `"*"`.

wlan.wep.key2

Description This printer setting refers to the second indexed WEP encryption key. The WEP encryption key is a hexadecimal string value. This key should match the wireless network WEP encryption key 2. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer respond with the encryption key. *Format:* `! U1 getvar "wlan.wep.key2"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the encryption key. *Format:* `! U1 setvar "wlan.wep.key2" "value"` *Values:* 10 hexadecimal characters for 40-bit encryption 26 hexadecimal characters for 128-bit encryption *Default:* All zeros

Example • This `setvar` example shows the value set to `"A1B2C3D4F5"`.

```
! U1 setvar "wlan.wep.key2" "A1B2C3D4F5"
```

When the `setvar` value is set to `"A1B2C3D4F5"`, the `getvar` result is `"*"`.

wlan.wep.key3

Description This printer setting refers to the third indexed WEP encryption key. The WEP encryption key is a hexadecimal string value. This key should match the wireless network WEP encryption key 3. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the encryption key. *Format:* `! U1 getvar "wlan.wep.key3"` *Format:* For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the encryption key. *Format:* `! U1 setvar "wlan.wep.key3" "value"` *Values:* 10 hexadecimal characters for 40-bit encryption 26 hexadecimal characters for 128-bit encryption *Default:* All zeros

Example • This `setvar` example shows the value set to `"A1B2C3D4F5"`.

```
! U1 setvar "wlan.wep.key3" "A1B2C3D4F5"
```

When the `setvar` value is set to `"A1B2C3D4F5"`, the `getvar` result is `"*"`.

wlan.wep.key4

Description This printer setting refers to the fourth indexed WEP encryption key. The WEP encryption key is a hexadecimal string value. This key should match the wireless network WEP encryption key 4. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer respond with the encryption key. *Format:* `! U1 getvar "wlan.wep.key4"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the encryption key. *Format:* `! U1 setvar "wlan.wep.key4" "value"` *Values:* 10 hexadecimal characters for 40-bit encryption 26 hexadecimal characters for 128-bit encryption *Default:* All zeros

Example • This `setvar` example shows the value set to `"A1B2C3D4F5"`.

```
! U1 setvar "wlan.wep.key4" "A1B2C3D4F5"
```

When the `setvar` value is set to `"A1B2C3D4F5"`, the `getvar` result is `"*"`.

wlan.wep.key_format

Description This printer setting specifies the format for the WEP key. For printer support, see *SGD Command Support* *on page 315*.

Type `getvar`; `setvar`

Important • This printer setting should proceed any of the `wep.key` settings if you select a non-default value.

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the WEP key format. *Format:* `! U1 getvar "wep.key_format"`
`setvar`	This command instructs the printer to set the WEP key format. *Format:* `! U1 setvar "wlan.wep.key_format" "value"` *Values:* `"ascii"` = WEP key is set by ASCII string `"hex"` = WEP key is a Hex string *Default:* `"hex"`

Example • This `setvar` example shows the value set to `"ascii"`.

```
! U1 setvar "wlan.wep.key_format" "ascii"
```

When the `setvar` value is set to `"ascii"`, the `getvar` result is `"ascii"`.

wlan.wpa.psk

Description This printer setting specifies the pre-shared key (PSK) value to use when the WPA authentication is set to PSK. For printer support, see *SGD Command Support* *on page 315*..

Type `getvar`; `setvar`

Note • For details on SGD command structure, see *Command Structure* on page 250.

This table identifies the commands for this format:

Commands	Details
`getvar`	This command instructs the printer to respond with the pre-shared key. *Format:* `! U1 getvar "wlan.wpa.psk"` For protection a single `"*"` prints.
`setvar`	This command instructs the printer to set the pre-shared key. *Format:* `! U1 setvar "wlan.wpa.psk" "value"` *Values:* 64 hexadecimal digits *Default:* `64 zeros (00000000...)`

Example • This `setvar` example shows the value set to `"00000000..."`.

```
! U1 setvar "wlan.wpa.psk" "00000000..."
```

When the `setvar` value is set to `"00000000..."`, the `getvar` result is `"*"`.

A

SGD Command Support

This appendix provides you with details identifying which SGD commands can be used with the wired and wireless print server interfaces.

Printer and Firmware Compatibility

Table 7 identifies the supported printer model and minumum firmware version for all SGD commands. In order to set and get configurations, the SGD commands can be used through the Ethernet, serial, parallel, and USB interfaces.

Note • The printer responds with the printer setting of `"?"` if the printer setting:

- does not exist
- has not been configured yet

Important • All the firmware versions noted in Table 7, refer to minimum firmware version required.

Table 7 • SGD Command Syntax

SGD Commands	ZM400, ZM600	G-Series
appl.bootblock	E53.15.x	V61.15.xZ V56.15.xZ
appl.name	E53.15.x	V61.15.xZ V56.15.xZ
card.inserted	E53.15.x	V61.15.xZ V56.15.xZ
card.mac_addr	E53.15.x	V61.15.xZ V56.15.xZ
cutter.clean_cutter		V61.15.xZ V56.15.xZ
device.languages	E53.15.x	V61.15.xZ V56.15.xZ
device.pnp_option		V61.15.xZ V56.15.xZ
external_wired.ip.addr	** E53.15.x	—
external_wired.ip.arp_interval	E53.15.x	—
external_wired.ip.default_addr.enable	E53.15.x	—
external_wired.ip.dhcp.cid_all	** E53.15.x	—
external_wired.ip.dhcp.cid_enable	** E53.15.x	—
external_wired.ip.dhcp.cid_prefix	** E53.15.x	—
external_wired.ip.dhcp.cid_suffix	** E53.15.x	—
external_wired.ip.dhcp.cid_type	** E53.15.x	—
external_wired.ip.gateway	E53.15.x	—
external_wired.ip.netmask	E53.15.x	—

* On these printers with ZebraNet™ 10/100 Internal Print Server.
** On these printers with ZebraNet™ 10/100 External Print Server, firmware version 1.1.5

Table 7 • SGD Command Syntax

SGD Commands	ZM400, ZM600	G-Series
external_wired.ip.port	E53.15.x	—
external_wired.ip.protocol	E53.15.x	—
external_wired.ip.timeout.enable	E53.15.x	—
external_wired.ip.timeout.value	E53.15.x	—
external_wired.mac_addr	E53.15.x	—
internal_wired.ip.addr	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.arp_interval	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.default_addr.enable	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.dhcp.cid_all	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.dhcp.cid_enable	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.dhcp.cid_prefix	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.dhcp.cid_suffix	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.dhcp.cid_type	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.gateway	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.netmask	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.port	E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.protocol	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.timeout.enable	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.ip.timeout.value	* E53.15.x	V61.15.xZ V56.15.xZ
internal_wired.mac_addr	* E53.15.x	V61.15.xZ V56.15.xZ
ip.active_network	E53.15.x	V61.15.xZ V56.15.xZ

* On these printers with ZebraNet™ 10/100 Internal Print Server.
** On these printers with ZebraNet™ 10/100 External Print Server, firmware version 1.1.5

Table 7 • SGD Command Syntax

SGD Commands	ZM400, ZM600	G-Series
ip.addr	E53.15.x	V61.15.xZ V56.15.xZ
ip.arp_interval	E53.15.x	V61.15.xZ V56.15.xZ
ip.bootp.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.dhcp.cid_all	E53.15.x	V61.15.xZ V56.15.xZ
ip.dhcp.cid_enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.dhcp.cid_prefix	E53.15.x	V61.15.xZ V56.15.xZ
ip.dhcp.cid_suffix	E53.15.x	V61.15.xZ V56.15.xZ
ip.dhcp.cid_type	E53.15.x	V61.15.xZ V56.15.xZ
ip.dhcp.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.ftp.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.gateway	E53.15.x	V61.15.xZ V56.15.xZ
ip.http.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.lpd.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.netmask	E53.15.x	V61.15.xZ V56.15.xZ
ip.pop3.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.pop3.password	E53.15.x	V61.15.xZ V56.15.xZ
ip.pop3.poll	E53.15.x	V61.15.xZ V56.15.xZ
ip.pop3.server_addr	E53.15.x	V61.15.xZ V56.15.xZ
ip.pop3.username	E53.15.x	V61.15.xZ V56.15.xZ

* On these printers with ZebraNet™ 10/100 Internal Print Server.
** On these printers with ZebraNet™ 10/100 External Print Server, firmware version 1.1.5

Table 7 • SGD Command Syntax

SGD Commands	ZM400, ZM600	G-Series
ip.port	E53.15.x	V61.15.xZ V56.15.xZ
ip.primary_network	E53.15.x	V61.15.xZ V56.15.xZ
ip.smtp.domain	E53.15.x	V61.15.xZ V56.15.xZ
ip.smtp.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.smtp.server_addr	E53.15.x	V61.15.xZ V56.15.xZ
ip.snmp.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.snmp.get_community_name	E53.15.x	V61.15.xZ V56.15.xZ
ip.snmp.set_community_name	E53.15.x	V61.15.xZ V56.15.xZ
ip.tcp.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.telnet.enable	E53.15.x	V61.15.xZ V56.15.xZ
ip.udp.enable	E53.15.x	V61.15.xZ V56.15.xZ
media.printmode	E53.15.x	V61.15.xZ V56.15.xZ
odometer.headclean	E53.15.x	V61.15.xZ V56.15.xZ
odometer.headnew	E53.15.x	V61.15.xZ V56.15.xZ
odometer.label_dot_length	E53.15.x	V61.15.xZ V56.15.xZ
odometer.media_marker_count1	E53.15.x	V61.15.xZ V56.15.xZ
odometer.media_marker_count2	E53.15.x	V61.15.xZ V56.15.xZ
odometer.total_print_length	E53.15.x	V61.15.xZ, V56.15.xZ
wlan.adhocautomode	E53.15.x	—
wlan.adhocchannel	E53.15.x	—

* On these printers with ZebraNet™ 10/100 Internal Print Server.
** On these printers with ZebraNet™ 10/100 External Print Server, firmware version 1.1.5

Table 7 • SGD Command Syntax

SGD Commands	ZM400, ZM600	G-Series
wlan.associated	E53.15.x	—
wlan.channel_mask	E53.15.x	—
wlan.essid	E53.15.x	—
wlan.firmware_version	E53.15.x	—
wlan.ip.addr	E53.15.x	—
wlan.ip.arp_interval	E53.15.x	—
wlan.ip.default_addr.enable	E53.15.x	—
wlan.ip.dhcp.cid_all	E53.15.x	—
wlan.ip.dhcp.cid_enable	E53.15.x	—
wlan.ip.dhcp.cid_prefix	E53.15.x	—
wlan.ip.dhcp.cid_suffix	E53.15.x	—
wlan.ip.dhcp.cid_type	E53.15.x	—
wlan.ip.gateway	E53.15.x	—
wlan.ip.netmask	E53.15.x	—
wlan.ip.port	E53.15.x	—
wlan.ip.protocol	E53.15.x	—
wlan.ip.timeout.enable	E53.15.x	—
wlan.ip.timeout.value	E53.15.x	—
wlan.keep_alive.enable	E53.15.x	—
wlan.keep_alive.timeout	E53.15.x	—
wlan.kerberos.kdc	E53.15.x	—
wlan.kerberos.password	E53.15.x	—
wlan.kerberos.realm	E53.15.x	—
wlan.kerberos.username	E53.15.x	—
wlan.mac_addr	E53.15.x	—
wlan.operating_mode	E53.15.x	—
wlan.password	E53.15.x	—
wlan.preamble	E53.15.x	—
wlan.private_key_password	E53.15.x	—
wlan.roam.interval	E53.15.x	—
wlan.roam.signal	E53.15.x	—
wlan.security	E53.15.x	—

* On these printers with ZebraNet™ 10/100 Internal Print Server.
** On these printers with ZebraNet™ 10/100 External Print Server, firmware version 1.1.5

Table 7 • SGD Command Syntax

SGD Commands	ZM400, ZM600	G-Series
wlan.signal_noise	E53.15.x	—
wlan.signal_quality	E53.15.x	—
wlan.signal_strength	E53.15.x	—
wlan.station_name	E53.15.x	—
wlan.tx_power	E53.15.x	—
wlan.tx_rate	E53.15.x	—
wlan.username	E53.15.x	—
wlan.wep.auth_type	E53.15.x	—
wlan.wep.index	E53.15.x	—
wlan.wep.key_format	E53.15.x	—
wlan.wep.key1	E53.15.x	—
wlan.wep.key2	E53.15.x	—
wlan.wep.key3	E53.15.x	—
wlan.wep.key4	E53.15.x	—
wlan.wpa.psk	E53.15.x	—

* On these printers with ZebraNet™ 10/100 Internal Print Server.
** On these printers with ZebraNet™ 10/100 External Print Server, firmware version 1.1.5

Notes •

B

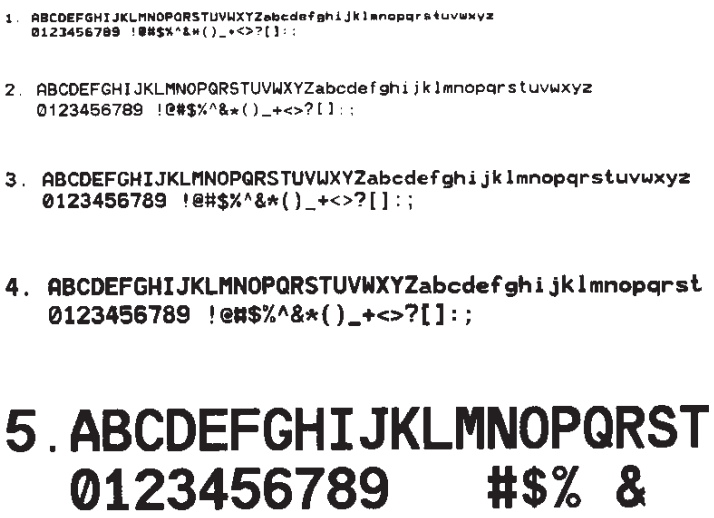
Character References

This section has character references.

Resident Fonts 1-5

Page Mode supports 5 different font sizes, numbered 1-5. Each font can be expanded both horizontally and vertically. All fonts are non-proportional, mono-spaced. The ASCII value of each character is dependent on the `I` command character set (code page) selection.

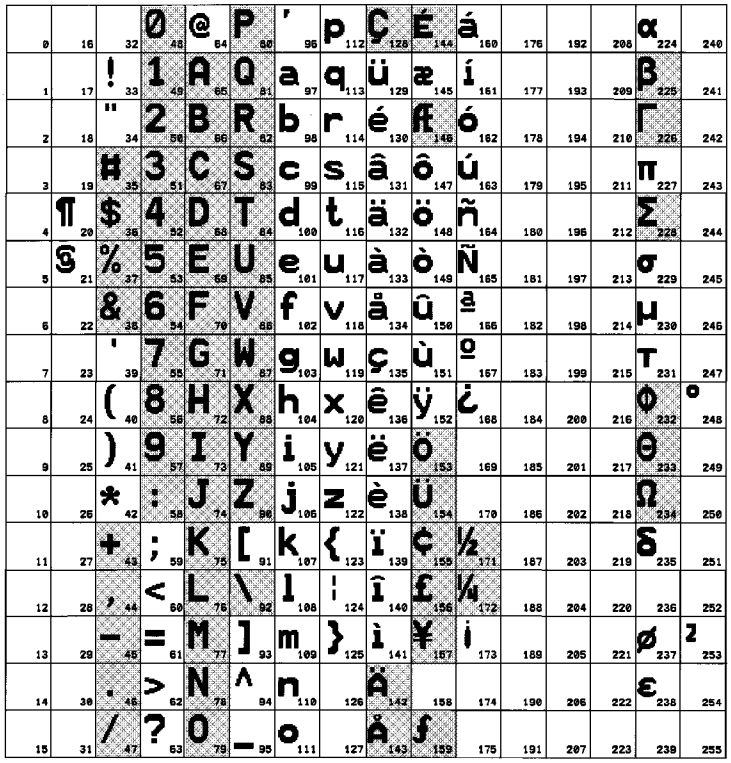
Figure 8 • Resident Fonts Example



Default Character Map Code Page 437

Fonts 1-4 are represented by the shaded and unshaded cells and Font 5 only supports shaded cells. See the *I* command on page 112 for more information on selecting available code pages. The electronic manual version on the user's CD includes links to the individual code pages.

Figure 9 • Code Page 437



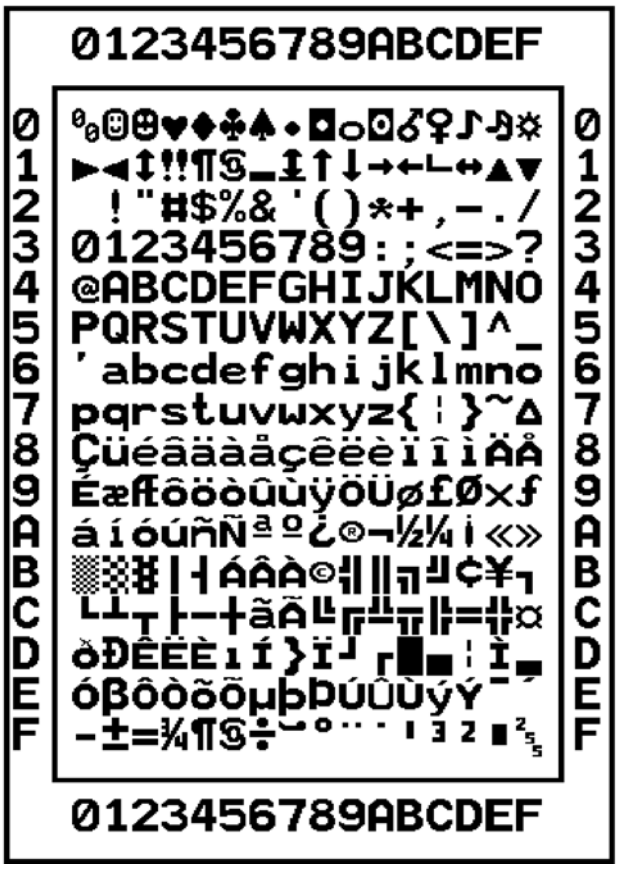
Euro Character

Page mode printing supports the Euro character with a character substitution command, the oR command. The Font 5 character set does not support the typical implementation of the Euro character position at 213 decimal (D5 hexadecimal).

Dump Mode Character Map

The printer's Dump Mode is used to troubleshoot programming. The printer will print all data as sent in Dump Mode Characters, shown below.

Figure 10 • Dump Mode Character Map



Notes •

C

Print Meter for 2746e and G-Series

The G-Series and 2746e printers include additional hardware for a print meter to assist with printer maintenance and maintenance scheduling. The print head, as a consumable item, wears out and may need periodic replacement to maintain print quality. The printer also needs regular cleaning and print head conditioning to maximize the service life of the printer and it's print head. The print meter can assist with printer maintenance and scheduling.

The printer has the ability to report serial number, distance printed by the print head and total distance printed by the printer.

The Real Time Clock (RTC) option adds the ability to record the date with the print odometer data.

The printer has the ability to report when the properly maintained print head has reached the end its usable life cycle. By default, this feature is disabled and must be activated with EPL2 programming commands. The end of print head life message can also be customized to add service contact information.

EPL2 Odometer Commands

The print odometer data is accessed and controlled via EPL2 Page Mode programming commands. The odometer commands are:

URH command - Prints or reports via serial or USB interfaces a print head history report for up to ten print heads.

URL command - Prints or reports via serial or USB interfaces the current print head or total print distance of media run on the printer.

URR command - Prints or reports via serial or USB interfaces a Print Head Life Reminder status report. The report may include a custom message stored by the oL command, to be displayed when a reminder is issued (default is PRINTHEAD LIFE EXCEEDED), the distance needed to activate print head life reminder (warning) label, and the frequency of reminder labels after the reminder is on and in effect.

oL, oLn and oLy commands - Set and control the print head life (exceeded) reminder label's parameters and reporting status. See the URR command description, above.

oL

Print Head Life Reminder Control

Description Use this command to customize the print head life reminder report. See the URR command to check the settings and status.

Syntax oL[p_1,p_2,p_3]

Parameters This table identifies the parameters for this format:

Parameters	Details
No parameters	Resets the parameters to their default values for print head life reminder reporting.
p_1 = Reminder Threshold	Sets the distance to be printed before a reminder label warning can be issued. Omitting or setting the value to 0will reset it to the default value of 50 kilometers. *Default Value:* 50 kilometers *Accepted Values:* 1–255; 1 = 1 kilometer
p_2 = Frequency of Reminder	Sets the number of labels to be printed prior to issuing another reminder label. Omitting the parameter will reset it to the default. The 0 value causes the printer with the reminder enabled and in effect, to report a Reminder Message at power-up, error recovery, after a media out condition, a reset or after Cancel has been pressed on the printer. *Default Value:* 0 labels *Accepted Values:* 1–255; 1 = 1 label printed
p_3 = Message "DATA"	*Default Value:* PRINTHEAD LIFE EXCEEDED Represents a fixed data field for a message of 39 characters or less. The message "DATA" is bound by quotes. See the EPL2 programming ASCII Text (A) and the Character Set Selection commands for details on printing text.

Example •

```
oL40            ; Sets the threshold to 40km, frequency and message are default
oL,5            ; Sets the frequency to 5 labels, threshold and message are default
oL,,"Replace the print head"
                ; Sets the message to Replace the print head, threshold and
                ; frequency are default
```

oLn

Disable Print Head Life Reminder

Description Use this command to deactivate the print head life reminder reporting. Use the URR command to check the Print Head Life Reminder settings.

Syntax oLn

Parameters There are no parameters for this format.

oLy

Enable Print Head Life Reminder

Description Use this command to activate the print head life reminder reporting. Use the URR command to check the Print Head Life Reminder settings.

Syntax oLy

Parameters There are no parameters for this format.

URH

Print Head History Report

Description Use this command to print or report (via the serial or USB interface) a print head history report of the distance printed by the last twenty (20) recorded print heads or the last ten (10) recorded print heads if the RTC is in use.

Syntax URH [p_1,p_2]

Parameters This table identifies the parameters for this format. Parameters are optional and maybe entered and any order.

Parameters	Details
p_1 = Report Method (device)	Sends information back to the host via the serial port and the last active bi-directional interface. p = Printer s = Serial *Default Value:* s
p_2 = Units	m = Millimeters i = Inches

Example • (default)

```
HEAD LIFE HISTORY  FOR S/N XXXXXXXXXX
***** SERIAL NUMBER MISMATCH *****

 #    DISTANCE
001 XXX,XXX,XXX"   [XXX days]
002 XXX,XXX,XXX"   [XXX days]
003 XXX,XXX,XXX"   [XXX days]
004 XXX,XXX,XXX"
```

For units with the RTC option installed: The **SERIAL NUMBER MISMATCH ** line prints when the serial number stored in the RTC does not match the serial number stored on the printer's main PCBA. One or both the PCBA or RTC has been changed in this unit and the odometer data does not accurately represent printer usage.

The last print head record does not include the number of days in service.

Note • Depending on your printer model, your printout may vary from this example.

URL

Read Print Odometers

Description Use this command to print or report (via the serial or USB interface) latest active print odometer data stored in printer memory. Report printer usage for one or both of the following:

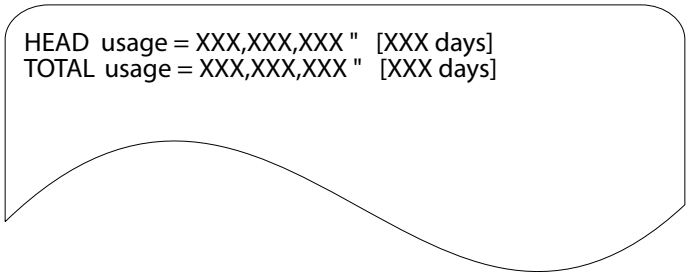
- The current distance printed by the presently installed print head.
- The total distance printed by the printer.

Syntax URL[p_1,p_2,p_3]

Parameters This table identifies the parameters for this format. Parameters are optional and maybe entered and any order.

Parameters	Details
No parameters	This is the default value. Prints both Head Life and Total Print Distance report data strings.
p_1 = Report Method (device)	Sends information back to the host via the serial port and the last active bi-directional interface. p = Printer s = Serial *Default Value:* s
p_2 = Units	m = Millimeters i = Inches
p_3 = Read Meter	h = Head Life (distance) t = Total Print Distance **Important** • Do not use both the p_3 parameters, h and t. None = Default. Prints both head Life and Total Print Distance report data strings. Do not use both the p_3 parameters, h and t.

Example • (default)



For units with the RTC option installed: The **SERIAL NUMBER MISMATCH ** line prints when the serial number stored in the RTC does not match the serial number stored on the printer's main PCBA. One or both the PCBA or RTC has been changed in this unit and the odometer data does not accurately represent printer usage.

The last print head record does not include the number of days in service.

Note • Depending on your printer model, your printout may vary from this example.

URR

Print Odometer Status Reporting

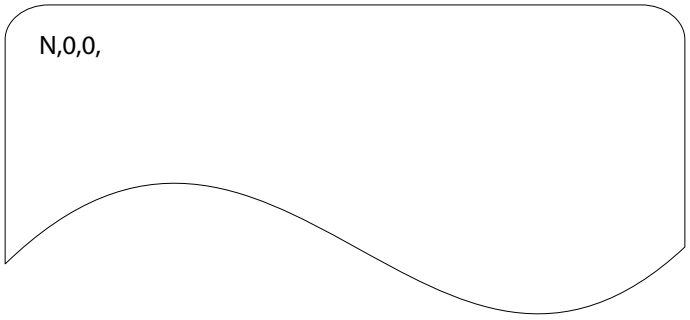
Description Use this command to print or report (via the serial or USB interface) the status and settings for the print head life reminder label.

Syntax URRp_1

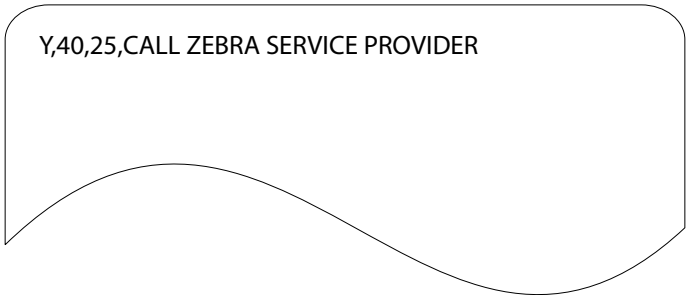
Parameters This table identifies the parameters for this format. Parameters are optional and maybe entered and any order.

Parameters	Details
p_1 = Report Method (device)	Sends information back to the host via the serial port and the last active bi-directional interface. p = Printer s = Serial *Default Value:* s

Example 1 • Printout Example for **oL** Command Default Settings



Example 2 • Activated Print Head Reminder (**oLy**) and the Parameters Customized




```
oLy                ; Activates Print Head Life Reminder
oL40,25,"CALL ZEBRA SERVICE PROVIDER"
                   ; Sets Threshold: 40 kilometers,
                   ; Frequency: 25 labels,
                   ; Message: "CALL ZEBRA SERVICE PROVIDER"
URRp               ; Prints Print Odometer Status label (see example above)
```

Note • Depending on your printer model, your printout may vary from these examples.

D

Code Pages for EPL Programming

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Japanese JIS Code Page (300 dpi) 431
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JIS Code Page (203 dpi)

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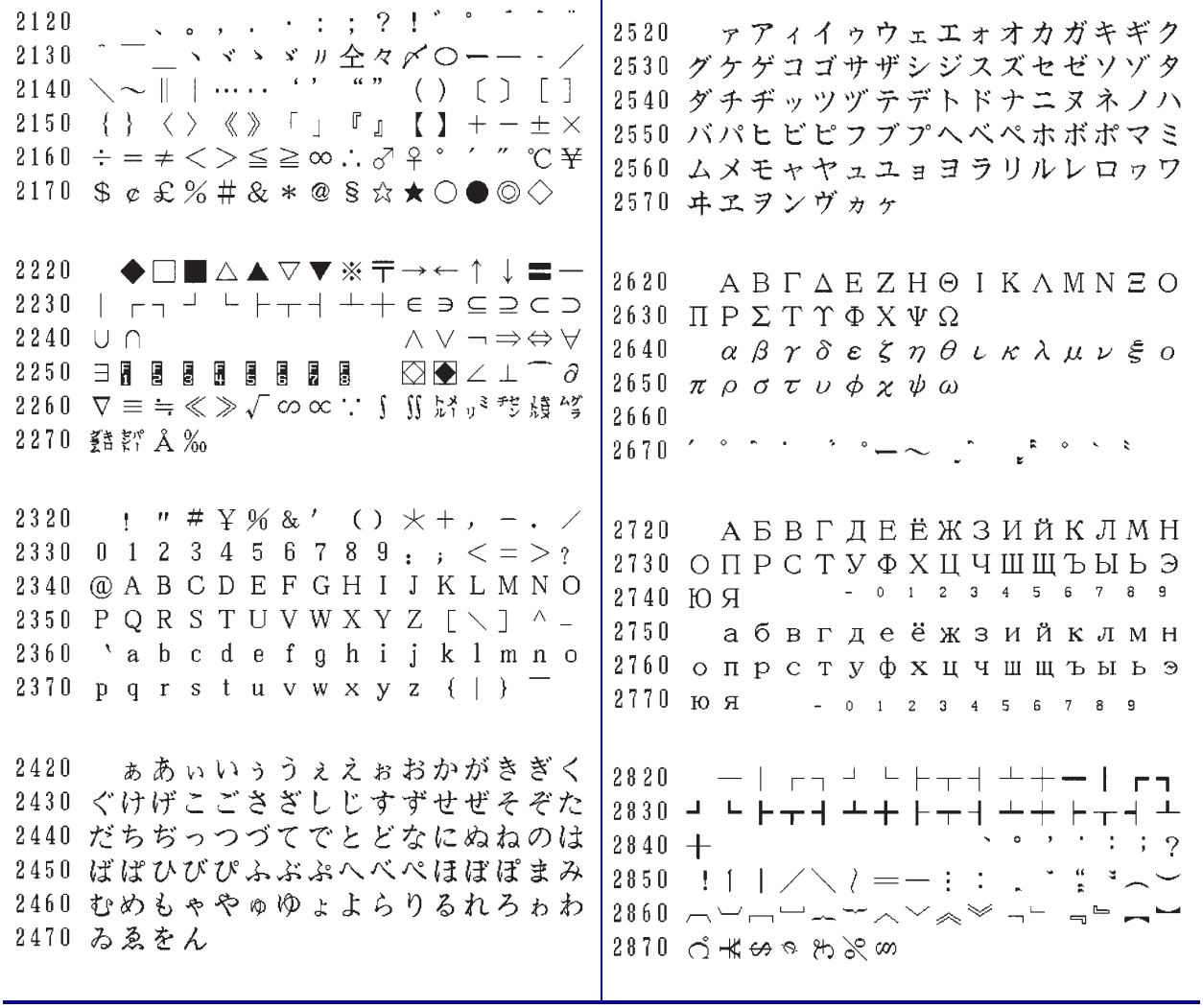

Table 8 • JIS Code Page (203 dpi) *(Page 2 of 11)*

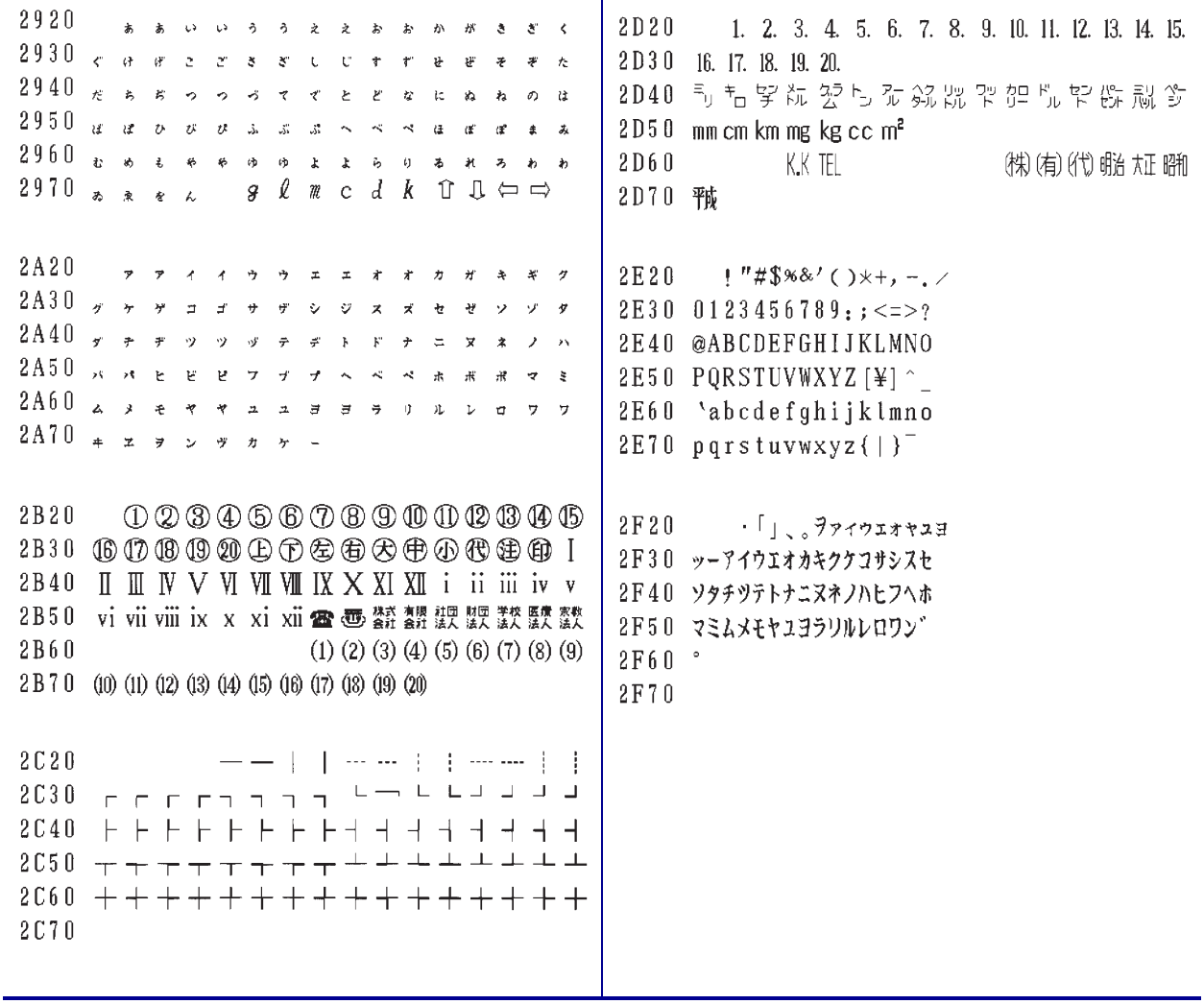

Table 8 • JIS Code Page (203 dpi) ***(Page 3 of 11)***

3020	亜	唖	娃	阿	哀	愛	挨	姶	逢	葵	茜	穐	悪	握	渥
3030	旭	葦	芦	鯵	梓	圧	斡	扱	宛	姐	虻	飴	絢	綾	鮎	或
3040	粟	袷	安	庵	按	暗	案	闇	鞍	杏	以	伊	位	依	偉	囲
3050	夷	委	威	尉	惟	意	慰	易	椅	為	畏	異	移	維	緯	胃
3060	萎	衣	謂	違	遺	医	井	亥	域	育	郁	磯	一	壱	溢	逸
3070	稲	茨	芋	鰯	允	印	咽	員	因	姻	引	飲	淫	胤	蔭	

3120	院	陰	隠	韻	吋	右	宇	烏	羽	迂	雨	卯	鵜	窺	丑
3130	碓	臼	渦	嘘	唄	鬱	蔚	鰻	姥	厩	浦	瓜	閏	噂	云	運
3140	雲	荏	餌	叡	営	嬰	影	映	曳	栄	永	泳	洩	瑛	盈	穎
3150	頴	英	衛	詠	鋭	液	疫	益	駅	悦	謁	越	閲	榎	厭	円
3160	園	堰	奄	宴	延	怨	掩	援	沿	演	炎	焔	煙	燕	猿	縁
3170	艶	苑	薗	遠	鉛	鴛	塩	於	汚	甥	凹	央	奥	往	応	

3220	押	旺	横	欧	殴	王	翁	襖	鴬	鴎	黄	岡	沖	荻	億
3230	屋	憶	臆	桶	牡	乙	俺	卸	恩	温	穏	音	下	化	仮	何
3240	伽	価	佳	加	可	嘉	夏	嫁	家	寡	科	暇	果	架	歌	河
3250	火	珂	禍	禾	稼	箇	花	苛	茄	荷	華	菓	蝦	課	嘩	貨
3260	迦	過	霞	蚊	俄	峨	我	牙	画	臥	芽	蛾	賀	雅	餓	駕
3270	介	会	解	回	塊	壊	廻	快	怪	悔	恢	懐	戒	拐	改	

3320	魁	晦	械	海	灰	界	皆	絵	芥	蟹	開	階	貝	凱	劾
3330	外	咳	害	崖	慨	概	涯	碍	蓋	街	該	鎧	骸	浬	馨	蛙
3340	垣	柿	蛎	鈎	劃	嚇	各	廓	拡	撹	格	核	殻	獲	確	穫
3350	覚	角	赫	較	郭	閣	隔	革	学	岳	楽	額	顎	掛	笠	樫
3360	橿	梶	鰍	潟	割	喝	恰	括	活	渇	滑	葛	褐	轄	且	鰹
3370	叶	椛	樺	鞄	株	兜	竃	蒲	釜	鎌	噛	鴨	栢	茅	萱	

3420	粥	刈	苅	瓦	乾	侃	冠	寒	刊	勘	勧	巻	喚	堪	姦
3430	完	官	寛	干	幹	患	感	慣	憾	換	敢	柑	桓	棺	款	歓
3440	汗	漢	澗	潅	環	甘	監	看	竿	管	簡	緩	缶	翰	肝	艦
3450	莞	観	諌	貫	還	鑑	間	閑	関	陥	韓	館	舘	丸	含	岸
3460	巌	玩	癌	眼	岩	翫	贋	雁	頑	顔	願	企	伎	危	喜	器
3470	基	奇	嬉	寄	岐	希	幾	忌	揮	机	旗	既	期	棋	棄	

3520	機	帰	毅	気	汽	畿	祈	季	稀	紀	徽	規	記	貴	起
3530	軌	輝	飢	騎	鬼	亀	偽	儀	妓	宜	戯	技	擬	欺	犠	疑
3540	祇	義	蟻	誼	議	掬	菊	鞠	吉	吃	喫	桔	橘	詰	砧	杵
3550	黍	却	客	脚	虐	逆	丘	久	仇	休	及	吸	宮	弓	急	救
3560	朽	求	汲	泣	灸	球	究	窮	笈	級	糾	給	旧	牛	去	居
3570	巨	拒	拠	挙	渠	虚	許	距	鋸	漁	禦	魚	亨	享	京	

3620	供	侠	僑	兇	競	共	凶	協	匡	卿	叫	喬	境	峡	強
3630	彊	怯	恐	恭	挟	教	橋	況	狂	狭	矯	胸	脅	興	蕎	郷
3640	鏡	響	饗	驚	仰	凝	尭	暁	業	局	曲	極	玉	桐	粁	僅
3650	勤	均	巾	錦	斤	欣	欽	琴	禁	禽	筋	緊	芹	菌	衿	襟
3660	謹	近	金	吟	銀	九	倶	句	区	狗	玖	矩	苦	躯	駆	駈
3670	駒	具	愚	虞	喰	空	偶	寓	遇	隅	串	櫛	釧	屑	屈	

3720	掘	窟	沓	靴	轡	窪	熊	隈	粂	栗	繰	桑	鍬	勲	君
3730	薫	訓	群	軍	郡	卦	袈	祁	係	傾	刑	兄	啓	圭	珪	型
3740	契	形	径	恵	慶	慧	憩	掲	携	敬	景	桂	渓	畦	稽	系
3750	経	継	繋	罫	茎	荊	蛍	計	詣	警	軽	頚	鶏	芸	迎	鯨
3760	劇	戟	撃	激	隙	桁	傑	欠	決	潔	穴	結	血	訣	月	件
3770	倹	倦	健	兼	券	剣	喧	圏	堅	嫌	建	憲	懸	拳	捲	

Table 8 • JIS Code Page (203 dpi) ***(Page 4 of 11)***

3820		検	権	牽	犬	献	研	硯	絹	県	肩	見	謙	賢	軒	遣
3830	鍵	険	顕	験	鹸	元	原	厳	幻	弦	減	源	玄	現	絃	舷
3840	言	諺	限	乎	個	古	呼	固	姑	孤	己	庫	弧	戸	故	枯
3850	湖	狐	糊	袴	股	胡	菰	虎	誇	跨	鈷	雇	顧	鼓	五	互
3860	伍	午	呉	吾	娯	後	御	悟	梧	檎	瑚	碁	語	誤	護	醐
3870	乞	鯉	交	佼	侯	候	倖	光	公	功	効	勾	厚	口	向	

3920		后	喉	坑	垢	好	孔	孝	宏	工	巧	巷	幸	広	庚	康
3930	弘	恒	慌	抗	拘	控	攻	昂	晃	更	杭	校	梗	構	江	洪
3940	浩	港	溝	甲	皇	硬	稿	糠	紅	紘	絞	綱	耕	考	肯	肱
3950	腔	膏	航	荒	行	衡	講	貢	購	郊	酵	鉱	砿	鋼	閤	降
3960	項	香	高	鴻	剛	劫	号	合	壕	拷	濠	豪	轟	麹	克	刻
3970	告	国	穀	酷	鵠	黒	獄	漉	腰	甑	忽	惚	骨	狛	込	

3A20		此	頃	今	困	坤	墾	婚	恨	懇	昏	昆	根	梱	混	痕
3A30	紺	艮	魂	些	佐	叉	唆	嵯	左	差	査	沙	瑳	砂	詐	鎖
3A40	裟	坐	座	挫	債	催	再	最	哉	塞	妻	宰	彩	才	採	栽
3A50	歳	済	災	采	犀	砕	砦	祭	斎	細	菜	裁	載	際	剤	在
3A60	材	罪	財	冴	坂	阪	堺	榊	肴	咲	崎	埼	碕	鷺	作	削
3A70	咋	搾	昨	朔	柵	窄	策	索	錯	桜	鮭	笹	匙	冊	刷	

3B20		察	拶	撮	擦	札	殺	薩	雑	皐	鯖	捌	錆	鮫	皿	晒
3B30	三	傘	参	山	惨	撒	散	桟	燦	珊	産	算	纂	蚕	讃	賛
3B40	酸	餐	斬	暫	残	仕	仔	伺	使	刺	司	史	嗣	四	士	始
3B50	姉	姿	子	屍	市	師	志	思	指	支	孜	斯	施	旨	枝	止
3B60	死	氏	獅	祉	私	糸	紙	紫	肢	脂	至	視	詞	詩	試	誌
3B70	諮	資	賜	雌	飼	歯	事	似	侍	児	字	寺	慈	持	時	

3C20		次	滋	治	爾	璽	痔	磁	示	而	耳	自	蒔	辞	汐	鹿
3C30	式	識	鴫	竺	軸	宍	雫	七	叱	執	失	嫉	室	悉	湿	漆
3C40	疾	質	実	蔀	篠	偲	柴	芝	屡	蕊	縞	舎	写	射	捨	赦
3C50	斜	煮	社	紗	者	謝	車	遮	蛇	邪	借	勺	尺	杓	灼	爵
3C60	酌	釈	錫	若	寂	弱	惹	主	取	守	手	朱	殊	狩	珠	種
3C70	腫	趣	酒	首	儒	受	呪	寿	授	樹	綬	需	囚	収	周	

3D20		宗	就	州	修	愁	拾	洲	秀	秋	終	繍	習	臭	舟	蒐
3D30	衆	襲	讐	蹴	輯	週	酋	酬	集	醜	什	住	充	十	従	戎
3D40	柔	汁	渋	獣	縦	重	銃	叔	夙	宿	淑	祝	縮	粛	塾	熟
3D50	出	術	述	俊	峻	春	瞬	竣	舜	駿	准	循	旬	楯	殉	淳
3D60	準	潤	盾	純	巡	遵	醇	順	処	初	所	暑	曙	渚	庶	緒
3D70	署	書	薯	藷	諸	助	叙	女	序	徐	恕	鋤	除	傷	償	

3E20		勝	匠	升	召	哨	商	唱	嘗	奨	妾	娼	宵	将	小	少
3E30	尚	庄	床	廠	彰	承	抄	招	掌	捷	昇	昌	昭	晶	松	梢
3E40	樟	樵	沼	消	渉	湘	焼	焦	照	症	省	硝	礁	祥	称	章
3E50	笑	粧	紹	肖	菖	蒋	蕉	衝	裳	訟	証	詔	詳	象	賞	醤
3E60	鉦	鍾	鐘	障	鞘	上	丈	丞	乗	冗	剰	城	場	壌	嬢	常
3E70	情	擾	条	杖	浄	状	畳	穣	蒸	譲	醸	錠	嘱	埴	飾	

3F20		拭	植	殖	燭	織	職	色	触	食	蝕	辱	尻	伸	信	侵
3F30	唇	娠	寝	審	心	慎	振	新	晋	森	榛	浸	深	申	疹	真
3F40	神	秦	紳	臣	芯	薪	親	診	身	辛	進	針	震	人	仁	刃
3F50	塵	壬	尋	甚	尽	腎	訊	迅	陣	靭	笥	諏	須	酢	図	厨
3F60	逗	吹	垂	帥	推	水	炊	睡	粋	翠	衰	遂	酔	錐	錘	随
3F70	瑞	髄	崇	嵩	数	枢	趨	雛	据	杉	椙	菅	頗	雀	裾	

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4020	澄	摺	寸	世	瀬	畝	是	凄	制	勢	姓	征	性	成	政
4030	整	星	晴	棲	栖	正	清	牲	生	盛	精	聖	声	製	西	誠
4040	誓	請	逝	醒	青	静	斉	税	脆	隻	席	惜	戚	斥	昔	析
4050	石	積	籍	績	脊	責	赤	跡	蹟	碩	切	拙	接	摂	折	設
4060	窃	節	説	雪	絶	舌	蝉	仙	先	千	占	宣	専	尖	川	戦
4070	扇	撰	栓	栴	泉	浅	洗	染	潜	煎	煽	旋	穿	箭	線	

4120	繊	羨	腺	舛	船	薦	詮	賤	践	選	遷	銭	銑	閃	鮮
4130	前	善	漸	然	全	禅	繕	膳	糎	噌	塑	岨	措	曾	曽	楚
4140	狙	疏	疎	礎	祖	租	粗	素	組	蘇	訴	阻	遡	鼠	僧	創
4150	双	叢	倉	喪	壮	奏	爽	宋	層	匝	惣	想	捜	掃	挿	掻
4160	操	早	曹	巣	槍	槽	漕	燥	争	痩	相	窓	糟	総	綜	聡
4170	草	荘	葬	蒼	藻	装	走	送	遭	鎗	霜	騒	像	増	憎	

4220	臓	蔵	贈	造	促	側	則	即	息	捉	束	測	足	速	俗
4230	属	賊	族	続	卒	袖	其	揃	存	孫	尊	損	村	遜	他	多
4240	太	汰	詑	唾	堕	妥	惰	打	柁	舵	楕	陀	駄	騨	体	堆
4250	対	耐	岱	帯	待	怠	態	戴	替	泰	滞	胎	腿	苔	袋	貸
4260	退	逮	隊	黛	鯛	代	台	大	第	醍	題	鷹	滝	瀧	卓	啄
4270	宅	托	択	拓	沢	濯	琢	託	鐸	濁	諾	茸	凧	蛸	只	

4320	叩	但	達	辰	奪	脱	巽	竪	辿	棚	谷	狸	鱈	樽	誰
4330	丹	単	嘆	坦	担	探	旦	歎	淡	湛	炭	短	端	箪	綻	耽
4340	胆	蛋	誕	鍛	団	壇	弾	断	暖	檀	段	男	談	値	知	地
4350	弛	恥	智	池	痴	稚	置	致	蜘	遅	馳	築	畜	竹	筑	蓄
4360	逐	秩	窒	茶	嫡	着	中	仲	宙	忠	抽	昼	柱	注	虫	衷
4370	註	酎	鋳	駐	樗	瀦	猪	苧	著	貯	丁	兆	凋	喋	寵	

4420	帖	帳	庁	弔	張	彫	徴	懲	挑	暢	朝	潮	牒	町	眺
4430	聴	脹	腸	蝶	調	諜	超	跳	銚	長	頂	鳥	勅	捗	直	朕
4440	沈	珍	賃	鎮	陳	津	墜	椎	槌	追	鎚	痛	通	塚	栂	掴
4450	槻	佃	漬	柘	辻	蔦	綴	鍔	椿	潰	坪	壺	嬬	紬	爪	吊
4460	釣	鶴	亭	低	停	偵	剃	貞	呈	堤	定	帝	底	庭	廷	弟
4470	悌	抵	挺	提	梯	汀	碇	禎	程	締	艇	訂	諦	蹄	逓	

4520	邸	鄭	釘	鼎	泥	摘	擢	敵	滴	的	笛	適	鏑	溺	哲
4530	徹	撤	轍	迭	鉄	典	填	天	展	店	添	纏	甜	貼	転	顛
4540	点	伝	殿	澱	田	電	兎	吐	堵	塗	妬	屠	徒	斗	杜	渡
4550	登	菟	賭	途	都	鍍	砥	砺	努	度	土	奴	怒	倒	党	冬
4560	凍	刀	唐	塔	塘	套	宕	島	嶋	悼	投	搭	東	桃	梼	棟
4570	盗	淘	湯	涛	灯	燈	当	痘	祷	等	答	筒	糖	統	到	

4620	董	蕩	藤	討	謄	豆	踏	逃	透	鐙	陶	頭	騰	闘	働
4630	動	同	堂	導	憧	撞	洞	瞳	童	胴	萄	道	銅	峠	鴇	匿
4640	得	徳	涜	特	督	禿	篤	毒	独	読	栃	橡	凸	突	椴	届
4650	鳶	苫	寅	酉	瀞	噸	屯	惇	敦	沌	豚	遁	頓	呑	曇	鈍
4660	奈	那	内	乍	凪	薙	謎	灘	捺	鍋	楢	馴	縄	畷	南	楠
4670	軟	難	汝	二	尼	弐	迩	匂	賑	肉	虹	廿	日	乳	入	

4720	如	尿	韮	任	妊	忍	認	濡	禰	祢	寧	葱	猫	熱	年
4730	念	捻	撚	燃	粘	乃	廼	之	埜	嚢	悩	濃	納	能	脳	膿
4740	農	覗	蚤	巴	把	播	覇	杷	波	派	琶	破	婆	罵	芭	馬
4750	俳	廃	拝	排	敗	杯	盃	牌	背	肺	輩	配	倍	培	媒	梅
4760	楳	煤	狽	買	売	賠	陪	這	蝿	秤	矧	萩	伯	剥	博	拍
4770	柏	泊	白	箔	粕	舶	薄	迫	曝	漠	爆	縛	莫	駁	麦	

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4820	函	箱	硲	箸	肇	筈	櫨	幡	肌	畑	畠	八	鉢	溌	発
4830	醗	髪	伐	罰	抜	筏	閥	鳩	噺	塙	蛤	隼	伴	判	半	反
4840	叛	帆	搬	斑	板	氾	汎	版	犯	班	畔	繁	般	藩	販	範
4850	釆	煩	頒	飯	挽	晩	番	盤	磐	蕃	蛮	匪	卑	否	妃	庇
4860	彼	悲	扉	批	披	斐	比	泌	疲	皮	碑	秘	緋	罷	肥	被
4870	誹	費	避	非	飛	樋	簸	備	尾	微	枇	毘	琵	眉	美	

4920	鼻	柊	稗	匹	疋	髭	彦	膝	菱	肘	弼	必	畢	筆	逼
4930	桧	姫	媛	紐	百	謬	俵	彪	標	氷	漂	瓢	票	表	評	豹
4940	廟	描	病	秒	苗	錨	鋲	蒜	蛭	鰭	品	彬	斌	浜	瀕	貧
4950	賓	頻	敏	瓶	不	付	埠	夫	婦	富	冨	布	府	怖	扶	敷
4960	斧	普	浮	父	符	腐	膚	芙	譜	負	賦	赴	阜	附	侮	撫
4970	武	舞	葡	蕪	部	封	楓	風	葺	蕗	伏	副	復	幅	服	

4A20	福	腹	複	覆	淵	弗	払	沸	仏	物	鮒	分	吻	噴	墳
4A30	憤	扮	焚	奮	粉	糞	紛	雰	文	聞	丙	併	兵	塀	幣	平
4A40	弊	柄	並	蔽	閉	陛	米	頁	僻	壁	癖	碧	別	瞥	蔑	箆
4A50	偏	変	片	篇	編	辺	返	遍	便	勉	娩	弁	鞭	保	舗	鋪
4A60	圃	捕	歩	甫	補	輔	穂	募	墓	慕	戊	暮	母	簿	菩	倣
4A70	俸	包	呆	報	奉	宝	峰	峯	崩	庖	抱	捧	放	方	朋	

4B20	法	泡	烹	砲	縫	胞	芳	萌	蓬	蜂	褒	訪	豊	邦	鋒
4B30	飽	鳳	鵬	乏	亡	傍	剖	坊	妨	帽	忘	忙	房	暴	望	某
4B40	棒	冒	紡	肪	膨	謀	貌	貿	鉾	防	吠	頬	北	僕	卜	墨
4B50	撲	朴	牧	睦	穆	釦	勃	没	殆	堀	幌	奔	本	翻	凡	盆
4B60	摩	磨	魔	麻	埋	妹	昧	枚	毎	哩	槙	幕	膜	枕	鮪	柾
4B70	鱒	桝	亦	俣	又	抹	末	沫	迄	侭	繭	麿	万	慢	満	

4C20	漫	蔓	味	未	魅	巳	箕	岬	密	蜜	湊	蓑	稔	脈	妙
4C30	粍	民	眠	務	夢	無	牟	矛	霧	鵡	椋	婿	娘	冥	名	命
4C40	明	盟	迷	銘	鳴	姪	牝	滅	免	棉	綿	緬	面	麺	摸	模
4C50	茂	妄	孟	毛	猛	盲	網	耗	蒙	儲	木	黙	目	杢	勿	餅
4C60	尤	戻	籾	貰	問	悶	紋	門	匁	也	冶	夜	爺	耶	野	弥
4C70	矢	厄	役	約	薬	訳	躍	靖	柳	薮	鑓	愉	愈	油	癒	

4D20	諭	輸	唯	佑	優	勇	友	宥	幽	悠	憂	揖	有	柚	湧
4D30	涌	猶	猷	由	祐	裕	誘	遊	邑	郵	雄	融	夕	予	余	与
4D40	誉	輿	預	傭	幼	妖	容	庸	揚	揺	擁	曜	楊	様	洋	溶
4D50	熔	用	窯	羊	耀	葉	蓉	要	謡	踊	遥	陽	養	慾	抑	欲
4D60	沃	浴	翌	翼	淀	羅	螺	裸	来	莱	頼	雷	洛	絡	落	酪
4D70	乱	卵	嵐	欄	濫	藍	蘭	覧	利	吏	履	李	梨	理	璃	

4E20	痢	裏	裡	里	離	陸	律	率	立	葎	掠	略	劉	流	溜
4E30	琉	留	硫	粒	隆	竜	龍	侶	慮	旅	虜	了	亮	僚	両	凌
4E40	寮	料	梁	涼	猟	療	瞭	稜	糧	良	諒	遼	量	陵	領	力
4E50	緑	倫	厘	林	淋	燐	琳	臨	輪	隣	鱗	麟	瑠	塁	涙	累
4E60	類	令	伶	例	冷	励	嶺	怜	玲	礼	苓	鈴	隷	零	霊	麗
4E70	齢	暦	歴	列	劣	烈	裂	廉	恋	憐	漣	煉	簾	練	聯	

4F20	蓮	連	錬	呂	魯	櫓	炉	賂	路	露	労	婁	廊	弄	朗	
4F30	楼	榔	浪	漏	牢	狼	篭	老	聾	蝋	郎	六	麓	禄	肋	録
4F40	論	倭	和	話	歪	賄	脇	惑	枠	鷲	亙	亘	鰐	詫	藁	蕨
4F50	椀	湾	碗	腕												
4F60																
4F70																

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5020	弋	丐	丕	个	丱	丶	并	丿	乂	乖	乘	亂	亅	豫	事	
5030	舒	弍	于	亞	亟	亠	亢	亰	亳	亶	从	仍	仄	仆	仂	仗
5040	仞	仭	仟	价	伉	佚	估	佛	佝	佗	佇	佶	侈	侏	侘	佻
5050	佩	佰	侑	佯	來	侖	儘	俔	俟	俎	俘	俛	俑	俚	俐	俤
5060	俥	倚	倨	倔	倪	倥	倅	伜	俶	倡	倩	倬	俾	俯	們	倆
5070	偃	假	會	偕	偐	偈	做	偖	偬	偸	傀	傚	傅	傴	傲	
5120	僉	僊	傳	僂	僖	僞	僥	僭	僮	價	僵	儉	儁	儂		
5130	儖	儕	儔	儚	儡	儺	儷	儼	儻	儿	兀	兒	兌	兔	兢	競
5140	兩	兪	兮	冀	冂	冏	冊	冉	冏	冑	冓	冕	冖	冤	冦	冢
5150	冩	冪	冫	决	冱	冲	冰	况	冽	凅	凉	凛	几	處	凩	凭
5160	凰	凵	函	刃	刋	刎	刎	刧	刪	刮	刳	刹	剏	剄	剋	剌
5170	剞	剔	剪	剴	剩	剳	剿	剽	劍	劒	劒	劒	劈	劑	辨	
5220	辦	劬	劭	劼	劵	勁	勍	勗	勞	勣	勦	飭	勠	勳	勵	
5230	勸	勹	匆	匈	甸	匍	匐	匏	匕	匚	匣	匯	匱	匳	匸	區
5240	卆	卅	卌	卉	卍	準	卞	卩	卮	卯	卻	卷	厂	厖	厠	厦
5250	厥	厮	厰	厶	參	簒	雙	叟	曼	燮	叮	叨	叭	叺	吁	吽
5260	呀	听	吭	吼	吮	吶	吩	吝	呎	咏	呵	咎	咳	呱	呷	咄
5270	咒	呻	咀	噉	咄	咐	咆	哇	咢	咸	咥	咬	哄	哈	咨	
5320	咫	哂	咤	唪	哿	哢	哥	哦	唏	唔	哽	唼	哭	哺	哢	
5330	唹	啀	啣	啌	售	啜	啅	啖	啗	唸	唳	唧	喙	喀	咯	喊
5340	喟	啻	啾	喘	喞	單	喫	喃	喩	喇	喨	嗚	嗅	嗟	嗄	嗜
5350	嗤	嗔	嘔	嗷	嘖	嗾	嗽	嘛	嗹	噎	噐	嘗	嘴	嘶	嘲	嘸
5360	噫	噤	噦	噬	噪	噺	噂	噴	噥	噠	噸	噺	噫	噤	噸	噪
5370	噌	噛	噺	噂	噳	噌	噂	噬	口	囘	囿	圀	囿	圍	圀	圉
5420	圈	國	圍	圓	團	圖	嗇	圜	圷	圻	址	坎	圻	址	坏	
5430	坩	垂	埜	坡	坿	垉	垓	垠	垳	垤	垪	垉	埃	埆	埔	埒
5440	埒	埜	垉	埣	堋	堙	堝	塲	堡	塢	塋	塹	毀	塒	堀	塹
5450	墅	墹	墟	墫	墺	壞	墻	墸	墮	壅	壓	壑	壗	壙	壘	壜
5460	壜	壞	壟	壯	壺	壹	壻	壺	壽	夂	夊	夐	夛	梦	夥	夫
5470	夭	本	夸	夾	竒	奕	奐	奎	奚	奘	奢	奠	奧	奬	奩	
5520	奸	妁	妝	佞	佞	妣	妲	姆	姨	姜	妍	姙	姚	娥	娟	
5530	娑	娜	娉	娚	婀	娬	娵	娶	婢	婪	媚	媼	媾	嫋	嫂	媽
5540	媽	媽	媼	嫦	嫩	嫖	嫺	嫻	嬌	嬋	嬖	嬲	嫐	嬪	嬶	嬾
5550	孃	孅	孀	孑	孕	孚	孛	孥	孩	孰	孱	孵	學	斈	孺	宀
5560	它	宦	宸	寃	寇	寔	寐	寤	實	寢	寞	寥	寫	寰	寶	
5570	寳	尅	將	專	對	尓	尠	尢	尨	尸	尹	屁	屆	屎	屓	
5620	屐	屏	孱	屬	屮	山	岑	屹	岌	岑	岔	妛	岫	岻	岼	
5630	岷	岻	峇	峅	峙	峩	峽	峺	峭	嶌	峪	崋	崕	崗	嵜	
5640	崟	嵎	嵓	崔	崢	崚	崙	崘	嵌	嵒	嵎	嵋	嵬	嵳	嵷	嶇
5650	嶄	嶂	嶢	嶝	嶬	嶮	嶽	嶸	嵾	嵺	嶷	嶼	嶬	嶺	嶻	嶼
5660	巫	已	巵	帋	帚	帙	帑	帛	帶	帷	幄	幃	幀	幎	幗	幔
5670	幟	幢	幣	幇	幵	并	幺	麼	广	庠	廁	廂	廈	廐	廏	
5720	廖	廣	廝	廚	廛	廢	廡	廨	廩	廬	廱	廳	廰	廴	廸	
5730	廾	弃	弉	彝	彜	弋	弍	弖	弩	弭	弸	弼	弾	彌	彎	弯
5740	彑	彖	彗	彙	彡	彭	彳	彷	徃	徂	彿	徊	很	徑	徇	從
5750	徙	徘	徠	徨	徭	徼	忖	忻	忤	忸	忱	忝	悳	忿	怡	恠
5760	怙	怐	怩	怎	怱	怛	怕	怫	怦	怏	悵	悽	悃	恪	悠	惇
5770	協	恒	恍	恣	恃	恤	恂	恬	恫	恙	悁	悍	惧	悃	悚	

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5820	悄悛悖悗悔悩悳悪悽惠悴悚悴悽惻
5830	悵惘慍愕愆惶愈愀慌慊惺愕愾惚惻悩慇悾
5840	慇慍慤愧慊愿愎愡慥愴愽慟慞慳慴慷慘慙
5850	慚慈慴慯慥慱慱慟慝慓慵憙憖憇憬憔憺憚
5860	憊憑憫憮憺懌懊應懷懈懃憺懆憔懋罹懍懦
5870	懣懶懺懴懿懽戁戄戯戛戞戡戦戮戸戹戻

5920	憂戡戩戮戦戯戳扁扎扞扣扛扠扨扼
5930	抂抉找抒抓抖拔抃抔拗拑抻挙拿拆擔
5940	拈拜拌拊拂拇抛拉挌拮拱翔挂挈拯拵捐
5950	捐挟捍搜捏掖掎掀掫捶挿掣掏掉掟掵捫
5960	捩掾揩揀揆揣揉插揶揄搖搴搆搓搦搶
5970	攝搗撝搏摧摯摶摎攪撕撓撥撩撈撼

5A20	據擒擅擇撻擘擂擱擧舉擠擽抬擣擯
5A30	攅擶擴擲擺攀擽攘攜攅攤攣攫攴攵攷
5A40	收攸畋效敖敕敍敘敞敝敲數斂斃變斛
5A50	斟斫斷旆旋旌旎旒旛旙无旡旱杲昊
5A60	昃昊昔昵昶昴昜晏晄晉晁晞晝晤晧晨
5A70	晟晢晰暃暈暎暉暄暘暝曁暹曉暾暼

5B20	曄暸曖曚曠昿曦曩曰曵曷朏朖朞朦
5B30	朧霸朮朿朶杁朸朷杆杞杠杙杣杤枉杰
5B40	枩杼杪枌枋枦枡枅枷柯枴柬枳柩枸柤
5B50	柞柝柢柮枹柎柆柧檜栞框栩桀桍栲桎
5B60	梳栫桙档桷桿梟梏梭梔條梛梃檮栜桴
5B70	梵梠梓梱桾椁梩梼梹棣椚棹榁椌棍

5C20	棔棧棕椶椒椄棗棣椥棹棠棯椨椪椚
5C30	椀椣椏榲楷棚楸楫楔楾楮椹楴椽楙椰
5C40	楡楞楝榁楪榲榮槐榿槁槓榾榼榛榠楣
5C50	榻槃榠榍榑榠榜榕榴槞槨樂樛橿橲樺
5C60	橸橾椸檮樞槭樔槫槫樊櫁櫟樣樓橾椶檎
5C70	檪櫑橇橢橙橦檉檠檮檐檍檠櫁檢檣

5D20	檗蘗檻櫃欅檸檳檬櫞櫑櫟楽櫚櫪櫼
5D30	櫹蘖櫺欒欖鬱欟欸欷盜欹飮歇歃歔歐
5D40	歙歔歛歟歡歸歹歿殀殄殃殍殘殕殞殤
5D50	殪殫殯殲殱殳殷殻殴毋毓毟毬毫毳毯
5D60	麾氈氓气氛氤氣汞汕汢汪沂沍沚沁沛
5D70	汾汨汳沒沐泄泱泓沽泗泅泝沮沱沾

5E20	泗泛泯泙泪洟衍洶洫洽洸洙洵洳洒
5E30	洌浣涓浤浚浹浙涎涕濤涅淹渕渊涵淇
5E40	淦涸淆淬淞淌淨淒淅淺淙淤淕淪淮渭
5E50	湮湩渙湲湟渾渣湫溏湍湓渟湃溯漣渤
5E60	滿渝游溂溪溘滉溷滓溽溯滄溲滔滕溏
5E70	溥滂溟潁漑灌滬滔滾漿滲漱滯漲滌

5E20	漾漓滷澆潺潸澁澀潯潛濳潭瀏瀋濆
5E30	瀆瀘濂瀞瀛瀚澡澤濬濆濟濕濬濔濘瀲
5E40	濱濮濛瀉瀋濺瀑濺瀏滬瀛瀚瀦瀝瀘瀟
5E50	瀰瀾瀲灑灣炙炒炯烱炬炸炳炮烟烋烝
5E60	烙焉烽焜焙煥煕熙熨煢煌煖煬熏燻熄
5E70	燉燹燔燗熹燧燒燏燦燔燎燠燬燧燵燼

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6020 燹燿爍爐爛爨爭爬爰爲爻爼爿牀牆
6030 牋贖牴牾牽犁犧犒犖犢犠犹犲狃狆狄
6040 狎狒狢狠狡狹狷倏猗猊猜猖猝猴猯猩
6050 猥猾獎獏默獗獪獨獰獣獵獻獺珈珙珎珖
6060 玻珀珥珮珞璢琅瑯琥琶琵琺瑕琿瑟瑙
6070 瑁瑜瑩瑰瑣瑪瑶瑾璋璞璧瓊瓏瓔珱

6120 瓠瓣疋疋甕甸甽甸甼甸瓷甄甦甥甌甎
6130 甍甕甓甞甦甬甲甶畋畊畉畝畚畩畤畤
6140 畧畫畛畸當疆疇畴疊疂疊疔疚疝疥疣
6150 痂疳痃疵疽疸疼疱痍痊痒痙痣痞痾痿
6160 瘤瘁瘉瘐瘤瘠瘡瘢瘟瘧瘰瘴瘻瘼瘽癇
6170 癘癜癇癈癆癇癘癡癢癨癩癪癧癬癰

6220 癲癶癸發皀皃皈皋皎皖皓晢曁皰皴皸
6230 皹皹盂盍盖盒盞盡盥盧盪蘆盻眄眈眇
6240 眥眩眤眞眥眦睨睫睚睥睿睡睛睥睾睹
6250 睾睹瞎瞋瞑瞠瞞瞰瞶瞹瞿瞼瞽瞻矇矍
6260 矗矚矜矣矮矼砌砒礦砠礪硅碎硼碚碌碣
6270 碵碌碣碵碪磯磆磋磔碾碼磅磊磬

6320 磧磚磽磴礇礒礑礙礫祀祠祗祟祚
6330 祕祓祺禄禊禍禧齋禪禮禦禹禺秉秕秧
6340 秬秡秣稈稍稘稙稠稟禀稱稻稾稷穃穗
6350 穉穡穢穩龝穣穹窄窈窗窕窘窖窩竈窰
6360 窶竅竄窿邃竇竊竍竏竕竚竝竡竢竦竭
6370 竰竭竰笆笏笊笳笘笙笞笵笨笶筐

6420 筺笄筍笋筌筅筵筥筴筧筰筱筬筮箝箘
6430 箟箍箜箚箋箒箏筝箙篋篁篌篏箴篋篠篆
6440 篝篩簑簔篦簞籠籌篇簇簍篋篥籠簀簇簔
6450 簧簪簟簷簫簸籌籃籔簇籀籐籘籟籤籖
6460 籥籬籵粃粐粤粭粢粂粡粨粳粱粮粹
6470 粽糀糅糘糘糜糢鬻糯糲糲糴糶糸糺紆

6520 紂紜紕紊絅絋紮紲紿紵絆絳絖絎絲
6530 絨絜絏絢經綉絛綏絽綛綺綮綣綵緇綽
6540 綫總綢綯緜綸綟綰緘緝緤緞緻緲緡縅
6550 縊縣縡縒縱縟縉縋縢繆繻縵縹繃縷
6560 縲縺繧繝繖繞繙繚繹繪繩繼繻繕繿繽
6570 辮纃纈纉續纏纈纓繧纎纖纛纜缸缺

6620 罅罌罍罎罐网罕罔罘罟罠罨罩罧罸
6630 羂羆羃羈羇羌羔羞羝羚羣羯羲羹羮羶羸
6640 羸譱翅翠翊翕翔翡翦翩翳翹翡翻耆耄耋
6650 耒耘耙耜耡耨耿耻聊聆聒聘聚聟聢聨聳
6660 聾聲聰聶聴聽聿肄肆肅肛肓肚肭冐肬胛
6670 胂胥胙胝胄胚胖脉胯胱脛脩脣脯腋

6720 隋腆脾腓腑胼腱腮腥腦腴膃膈膊膀
6730 膂膠膕膤膣腟腸膩膰膵膾膸膽臀臂膺
6740 臉臍臑臙臘臈臚臟臠臧臺臻與舁舂舅
6750 與舊舎舐舗舩舫舸舳艀艙艘艝艚艟艤
6760 艦艪艱艫艮艱艶艸艾芍芒芫芟芻芬苡
6770 苣苟苒苴苳苺莓范荐莘苞茆苜茉苣

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6820 茵茴茖茲茱萄茹荐荅茯茫茗荔荵薙
6830 莪荅莢莖莫莎莇莊茶莵荳荵莠莉莨菴
6840 萓菫菎萩萃菘萋菁蒂萇菠菲萍菢葡莽
6850 萸蔆莇萓萠莠莙菷葷葫蔓葭蒂葩葆萬
6860 葯葎葛葮葢蒹葛蒟蓙蓍蔆蕫蓴蓁蓆蓮
6870 �past蔡蓿蓴蔗蔘蔬蔟蒂蔔蓼蘇蘞蕘蓴

6920 蕁藥蓋蒨蕴薙薈薑薊薨蕭薔薛藪薇
6930 薜蕷蕾蔭藉薺藏薹藐藕藝藥藜藹蘊蘓
6940 蘋藾藺蘆蘢蘚蘰蘿虍乕虔號虧虱蚓蚣
6950 蚩蚪蚋蚌蚶蚯蛄蛆蛇蚫蛉蠣蚫蛔蛞蛩蛬
6960 蛟蛛蛯蜒蜆蜈蜀蜃蛻蜑蜉蜍蛹蜊蜴蜿
6970 蜷蜻蜥蜩蜚蝠蝟蝸蝌蝎蝴蝗蝨蝮蝙

6A20 蝓蝣蝪蠅螢螟螂螯蟋蟆蟀蟐雖螫蟄
6A30 螳螽蟆螻蟯蟲蟠蠏蠍蟾蠅蠑蠖蠡蠟蠣
6A40 蠕蠢蠡蠱蠶蠹蠧蠻衄衂衒衙衞衢衫袁
6A50 衾衰衵衽衿衲袂袗袒袮袍袢袿袴裔裘裙裝裹褂裼裨裲裴裨裃
6A60 裱裲裳裔裘裙裝裹褂裼裨裲褄褌褊
6A70 褓襃褞褥褪褫襁襄褻褶褸褌褝襠襞

6B20 襦襤襪襷襴襷襾覃覈覊覓覘覡覩覦
6B30 覦覬覲覯覲覺覽覿觀觚觜觝觧觴觸訃訖
6B40 訐訌訛訝訥訶詁詛詒詆詈詬詭詢詣
6B50 詛詼誨誡誑誥誦誚誣諄諍諂諚諫諳諧
6B60 諤諱謔謚諶謦諞諛誾諷諦謨諱謌謇謐
6B70 謗謠謳鞫謦謫謾謨譁譌譏譎證譖譛譚譫

6C20 譟譬譯譴譱讀讌讎讒讖讙讒讌讎讃讒
6C30 谿豈豌豎豐豕豢豬豸豺貂貉貊貍貎
6C40 貔貘貘戝貭貪貽貲貳貮貶賈賁賤賣賽
6C50 賽賺賻贄贅贊贇贏贍贐齎贓賍贔贖賧
6C60 赭赱赴趁趙跂趾趺跏跚跖跌跛跋跪跫
6C70 跟跣跼踈踉踔踝踞踐踟踠踵踰踴蹊

6D20 蹇蹉蹌蹐蹈蹙蹤蹠踪蹣蹕蹶蹲蹼躁
6D30 躇躅躔躋躊躓躙躪躡躙躔躬躰體躱躾
6D40 軅軆軋軛軼軻軫軾輊輅輕輒輙輚輜輝
6D50 輟輛輌輦輳輻輹轅轂轆轎轗轜轢轣
6D60 轤辜辟辣辭辯辷迚迥迢迪迯邇迴
6D70 逅迹迺逑逕逡逍逞逖逋逧逶逵達逸

6E20 遏遐遑遒逎遉逾遖遘遞遨逖遶隨遲
6E30 邂邉邁邀邊邉邏邨邯邱邵郢郤扈郛鄂
6E40 鄒鄙鄲鄰酊酖酘酣酥酩酳酲醋醉醂醢
6E50 醫醯醪醵醴醺釀釁釉釋釐釖釟釜釙釼
6E60 釵釶鈞釿鈔鈬鈕鈑鉞鉗鉅鉉鉤鉈銕鈿
6E70 鉋鉐銜銖銓銛鉚鋏銹銷鍇鉸鋺鍈鍔

6F20 鏘錢錚錣錺錵錻鍜鍠鍼鍮鍖鎰鎬鎭鎔
6F30 鎏鏆鏖鏗鏨鏥鏘鏃鏝鏐鏈鏤鐚鐔鐓鐃
6F40 鐇鐐鐶鐫鐵鐡鐺鑁鑊鑄鑞鑌鑓鑢鑪鑰鑵
6F50 鑰鑼鑷鑽鑚鑼鑾钁鑿閂閇閊閔閖閘閙
6F60 閏閨閧閭閻閹閾闊濶闃闍閻閼闥闕
6F70 闡闌闥闞阡阨阮阯陂陌陏陋陷陜陞

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7020 陝陟陦陲陬隍隘隕隗險隧隱隲隰隴
7030 隶隸隹雎雋雉雍襍雜霍雕雹霄霆霈霓
7040 霎霑霏霖霙霤霪霰霹霽霾靄靆靈靂靉
7050 靜靠靤靦靨勒靼靹鞅靼鞁靺鞆鞄鞍鞋鞏
7060 鞐鞜鞨鞦鞣鞳鞴韃韆韈韲韻韭韲韞韋韜
7070 韶韵頇頌頸頤頡頷頽顆顏顋顫顯顰

7120 顱顴顳颪颯颱颶飄飃飜飩飫餃餉餒
7130 餔餘餡餝餞餤餠餬餮餽餾饂饉饅饐饋
7140 饑饒饌饕馗馘馥馭馮馼駟駛駝駘駑駭
7150 駮駱駲駸駹駾駿騁騅騆騉騋騍騏驎驛驫
7160 驟驕驍驛驗驟驢驥驤驩驫驪骭骰骼髀
7170 髏髑髓體髞髟髦髯髫髮髴髱髷髻鬆鬘

7220 鬟鬣鬢鬚鬟鬢鬩鬮鬥鬧鬨鬩鬪鬮鬯鬲鬻
7230 魄魃魏魍魎魑魘魴鮓鮃鮑鮖鮗鮟鮠鮨鮴
7240 鮵鮹鯀鯆鯏鯑鯒鯣鯢鯤鯔鯡鰺鰲鰹鰻鰰
7250 鰾鰛鰓鰕鰌鰹鰭鰮鰯鰱鰲鰥鰡鰰鱇鰳鱚
7260 鱒鱠鱚鱠鱧鱶鱸鱈鱚鱠鱧鳫鳥鳰鳳鳫鳶
7270 鴃鴆鴇鴉鴛鴟鴣鵄鵆鴿鵁鵜鵠鵞鵡鵺

7320 鵝鵞鵤鶚鶫鵯鵲鶉鶇鶫鵯鵺鶚鶤鶩鶲
7330 鷄鷁鶻鶸鶺鷆鷏鷂鶲鷓鷸鷆鷭鷯鷦鷲鷹
7340 鸚鸛鸞鹵鹹鹽麁麈麋麕麒麕麑麝麥麩
7350 麸麪麭靡黌黎黏黝黝黠黝點黝黠黧黨黯
7360 黴黶黷黼黻黼黽鼇鼈皷鼕鼬鼬鼾齊齒
7370 齔齣齟齠齡齦齧齬齪齷齲齶龕龜龠

7420 堯槇遙瑤
7430
7440
7450
7460
7470

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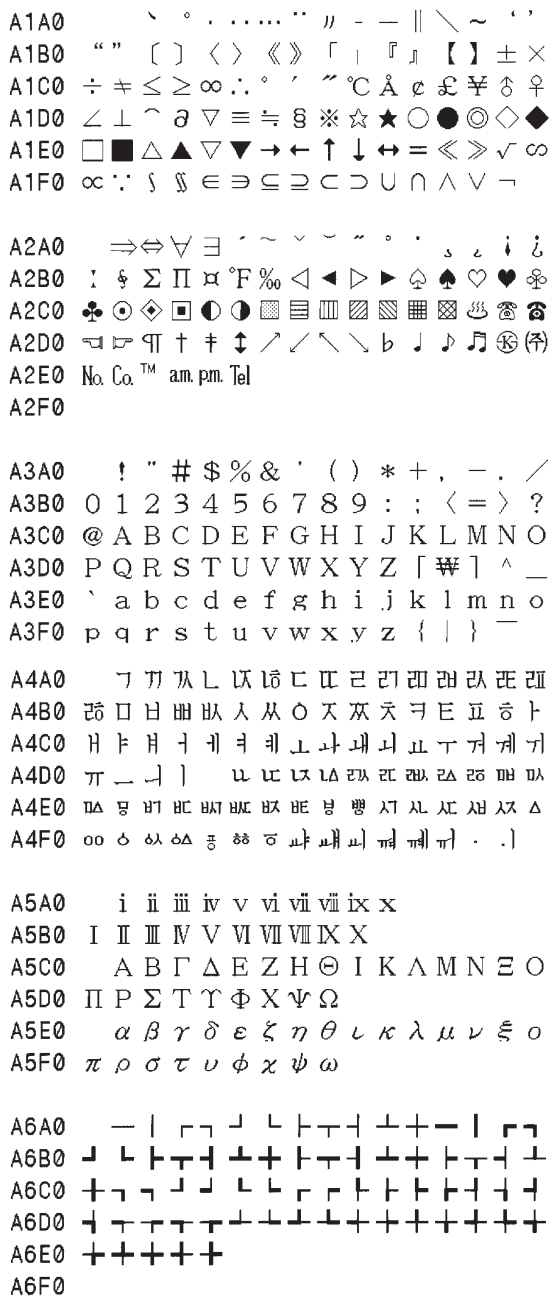

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ADA0	B0A0 가 각 간 갇 갈 갉 갊 감 갑 값 갓 갔 강 갖 갗
ADB0	B0B0 같 갚 갛 개 객 갠 갤 갬 갭 갯 갰 갱 갸 갹 갼 걀
ADC0	B0C0 걋 걍 걔 걘 걜 거 걱 건 걷 걸 걺 검 겁 것 겄 겅
ADD0	B0D0 겆 겉 겊 겋 게 겐 겔 겜 겝 겟 겠 겡 겨 격 겪 견
ADE0	B0E0 겯 결 겸 겹 겻 겼 경 곁 계 곈 곌 곕 곗 고 곡 곤
ADF0	B0F0 곧 골 곪 곬 곯 곰 곱 곳 공 곶 과 곽 관 괄 괆
AEA0	B1A0 괌 괍 괏 광 괘 괜 괠 괩 괬 괭 괴 괵 괸 괼 괽
AEB0	B1B0 굅 굇 굉 교 굔 굘 굡 굣 구 국 군 굳 굴 굵 굶 굻
AEC0	B1C0 굼 굽 굿 궁 궂 궈 궉 권 궐 궜 궝 궤 궷 귀 귁 귄
AED0	B1D0 궐 궘 궡 귓 규 균 귤 그 극 근 귿 글 긁 금 급 긋
AEE0	B1E0 긍 긔 기 긱 긴 긷 길 긺 김 깁 깃 깅 깆 깊 까 깍
AEF0	B1F0 깎 깐 깔 깖 깜 깝 깟 깠 깡 깥 깨 깩 깬 깰 깸
AFA0	B2A0 깹 깻 깼 깽 꺄 꺅 꺌 꺼 꺽 꺾 껀 껄 껌 껍 껏
AFB0	B2B0 껐 껑 께 껙 껜 껨 껫 껭 껴 껸 껼 껿 꼈 꼇 꼐 꼬
AFC0	B2C0 꼭 꼰 꼲 꼴 꼼 꼽 꼿 꽁 꽂 꽃 꽈 꽉 꽐 꽜 꽝 꽤
AFD0	B2D0 꽥 꽹 꾀 꾄 꾈 꾐 꾑 꾕 꾜 꾸 꾹 꾼 꿀 꿇 꿈 꿉
AFE0	B2E0 꿋 꿍 꿎 꿔 꿜 꿨 꿩 꿰 꿱 꿴 꿸 뀀 뀄 뀌 뀐
AFF0	B2F0 뀔 뀜 뀝 뀨 끄 끅 끈 끊 끌 끎 끓 끔 끕 끗 끙
	B3A0 끝 끼 끽 낀 낄 낌 낍 낏 낑 나 낙 낚 난 낟 날
	B3B0 낡 낢 남 납 낫 났 낭 낮 낯 낱 낳 내 낵 낸 낼 냄
	B3C0 냅 냇 냈 냉 냐 냑 냔 냘 냠 냥 너 넉 넋 넌 널 넒
	B3D0 넓 넘 넙 넛 넜 넝 넣 네 넥 넨 넬 넴 넵 넷 넸 넹
	B3E0 녀 녁 년 녈 념 녑 녔 녕 녘 녜 녠 노 녹 논 놀 놂
	B3F0 놈 놉 놋 농 높 놓 놔 놘 놜 놨 뇌 뇐 뇔 뇜 뇝
	B4A0 뇟 뇨 뇩 뇬 뇰 뇹 뇻 뇽 누 눅 눈 눋 눌 눔 눕
	B4B0 눗 눙 눠 눴 눼 뉘 뉜 뉠 뉨 뉩 뉴 뉵 뉼 늄 늅 늉
	B4C0 느 늑 는 늘 늙 늠 늡 늣 능 늦 늪 늬 늰 늴 니
	B4D0 닉 닌 닐 닒 님 닙 닛 닝 닢 다 닥 닦 단 닫 달 닭
	B4E0 닮 닯 닳 담 답 닷 았 당 닺 닻 닿 대 댁 댄 댈 댐
	B4F0 댑 댓 댔 댕 댜 더 덕 덖 던 덛 덜 덞 덟 덤 덥
	B5A0 덧 덩 덫 덮 데 덱 덴 델 뎀 뎁 뎃 뎄 뎅 뎌 뎐
	B5B0 뎔 뎠 뎡 뎨 뎬 도 독 돈 돋 돌 돎 돐 돔 돕 돗 동
	B5C0 돛 돝 돠 돤 돨 돼 됐 되 된 될 됨 됩 됫 됴 두 둑
	B5D0 둔 둘 둠 둡 둣 둥 둬 뒀 뒈 뒝 뒤 뒨 뒬 뒵 뒷 뒹
	B5E0 듀 듄 듈 듐 듕 드 득 든 듣 들 듦 듬 듭 듯 등 듸
	B5F0 디 딕 딘 딛 딜 딤 딥 딧 딨 딩 딪 따 딱 딴 딸

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B6A0 땀 땁 땃 땄 땅 땋 때 땍 땐 땔 땜 땝 땟 땠 땡
B6B0 떠 떡 떤 떨 떪 떫 떰 떱 떳 떴 떵 떻 떼 떽 뗀 뗄
B6C0 뗌 뗍 뗏 뗐 뗑 뗘 뗬 또 똑 똔 똘 똥 똬 똴 뙈 뙤
B6D0 뙨 뚜 뚝 뚠 뚤 뚫 뚬 뚱 뛔 뛰 뛴 뛸 뜀 뜁 뜅 뜨
B6E0 뜩 뜬 뜯 뜰 뜸 뜹 뜻 띄 띈 띌 띔 띕 띠 띤 띨 띰
B6F0 띱 띳 띵 라 락 란 랄 람 랍 랏 랐 랑 랒 랄 랗

B7A0 래 랙 랜 랠 램 랩 랫 랬 랭 랴 략 랸 럇 량 러
B7B0 럭 런 컬 럼 럽 럿 렀 렁 렇 레 렉 렌 렐 렘 렙 렛
B7C0 렝 려 력 련 렬 렴 렵 렷 렸 령 례 롄 롑 롓 로 록
B7D0 론 롤 룸 롭 롯 롱 롸 뢴 뢍 뢨 뢰 뢴 뢸 룀 룁 룃
B7E0 룅 료 룐 룔 룝 룟 룡 루 룩 룬 룰 룸 룹 룻 룽 뤄
B7F0 뤘 뤠 뤼 뤽 륀 륄 륌 륏 륑 류 륙 륜 률 륨 륩

B8A0 륫 륭 르 륵 른 를 름 릅 릇 릉 릊 릍 릎 리 릭
B8B0 린 릴 림 립 릿 링 마 막 만 많 맏 말 맑 맒 맘 답
B8C0 맛 망 맞 맡 맣 매 맥 댄 맬 댐 맵 맷 맸 맹 맺 다
B8D0 막 먈 먕 머 먹 먼 멀 멂 멈 멉 멋 멍 멎 멓 메 멕
B8E0 멘 멜 뎀 뎁 멧 멨 몌 며 멱 면 멸 몃 몄 명 몇 몌
B8F0 모 목 몫 몬 몰 몲 몸 몹 못 몽 뫄 뫈 뫘 뫙 뫼

B9A0 묀 묄 묍 묏 묑 묘 묜 묠 묩 묫 무 묵 묶 문 묻
B9B0 물 묽 묾 뭄 뭅 뭇 뭉 뭍 뭏 뭐 뭔 뭘 뭡 뭣 뭬 뮈
B9C0 뮌 뮐 뮤 뮨 뮬 뮴 뮷 므 믄 믈 믐 믓 미 믹 민 믿
B9D0 밀 밂 밈 밉 밋 밌 밍 및 밑 바 박 밖 밗 반 받 발
B9E0 밝 밟 밤 밥 밧 방 밭 배 백 밴 뱀 뱁 뱃 뱄
B9F0 뱅 뱉 뱌 뱍 뱐 뱝 버 벅 번 벋 벌 벎 범 법 벗

BAA0 벙 벚 베 벡 벤 벧 벨 벰 벱 벳 벴 벵 벼 벽 변
BAB0 별 볍 볏 볐 병 볕 볘 볜 보 복 볶 본 볼 봄 봅 봇
BAC0 봉 봐 봔 봤 봬 뵀 뵈 뵉 뵌 뵐 뵘 뵙 뵤 뵨 부 북
BAD0 분 붇 불 붉 붊 붐 붑 붓 붕 붙 붚 붜 붤 붰 붸 뷔
BAE0 뷕 뷘 뷜 뷩 뷰 뷴 뷸 븀 븃 븅 브 븍 븐 블 븜 븝
BAF0 븟 비 빅 빈 빌 빎 빔 빕 빗 빙 빚 빛 빠 빡 빤

BBA0 빨 빪 빰 빱 빳 빴 빵 빻 빼 빽 뺀 뺄 뺌 뺍 뺏
BBB0 뺐 뺑 뺘 뺙 뺨 뻐 뻑 뻔 뻘 뻠 뻣 뻤 뻥 뻬 뼁
BBC0 뼈 뼉 뼘 뼙 뼛 뼜 뼝 뽀 뽁 뽄 뽈 뽐 뽑 뽕 뾔 뾰
BBD0 뿅 뿌 뿍 뿐 뿔 뿜 뿟 뿡 쀼 쁑 쁘 쁜 쁠 쁨 쁩 삐
BBE0 삑 삔 삘 삠 삡 삣 �삥 사 삭 삯 산 삳 살 삵 삶 삼
BBF0 삽 삿 샀 상 샅 새 색 샌 샐 샘 샙 샛 샜 생 샤

BCA0 샥 샨 샬 샴 샵 샷 샹 섀 섄 섈 섐 섕 서 석 섞
BCB0 섟 선 섣 설 섦 섧 섬 섭 섯 섰 성 섶 세 섹 센 셀
BCC0 셈 셉 셋 셌 셍 셔 셕 션 셜 셤 셥 셧 셨 셩 셰 셴
BCD0 셸 솅 소 속 솎 손 솔 솖 솜 솝 솟 송 솥 솨 솩 솬
BCE0 솰 솽 쇄 쇈 쇌 쇔 쇗 쇘 쇠 쇤 쇨 쇰 쇱 쇳 쇼 쇽
BCF0 숀 숄 숌 숍 숏 숑 수 숙 순 숟 술 숨 숩 숫 숭

BDA0 숯 숱 숲 숴 쉈 쉐 쉑 쉔 쉘 쉠 쉥 쉬 쉭 쉰 쉴
BDB0 쉼 쉽 쉿 슁 슈 슉 슐 슘 슛 슝 스 슥 슨 슬 슭 슴
BDC0 습 슷 승 시 식 신 싣 실 싫 심 십 싯 싱 싶 싸 싹
BDD0 싻 싼 쌀 쌈 쌉 쌌 쌍 쌓 쌔 쌕 쌘 쌜 쌤 쌥 쌨 쌩
BDE0 썅 써 썩 썬 썰 썲 썸 썹 쎄 쎙 쎄 쎈 쎌 쎔 쏘 쏙
BDF0 쏜 쏟 쏠 쏢 쏨 쏩 쏭 쏴 쏵 쏸 쐈 쐐 쐤 쐬 쐰

BEA0 쐴 쐼 쐽 쑈 쑤 쑥 쑨 쑬 쑴 쑵 쑹 쒀 쒔 쒜 쒸
BEB0 쒼 쓩 쓰 쓱 쓴 쓸 쓺 쓺 쓺 씁 씌 씐 씔 씜 씨 씩
BEC0 씬 씰 씸 씹 씻 씽 아 악 안 앉 않 알 앍 앎 앓 암
BED0 압 앗 았 앙 앝 앞 애 액 앤 앨 앰 앱 앳 앴 앵 야
BEE0 약 얀 얄 얇 얌 얍 얏 양 얕 얗 얘 얜 얠 얩 어 억
BEF0 언 얹 얻 얼 얽 얾 엄 업 없 엇 었 엉 엊 엌 엎

BFA0 에 엑 엔 엘 엠 엡 엣 엥 여 역 엮 연 열 엶 염
BFB0 엽 엾 엿 였 영 옇 옌 옐 옘 옙 옛 옜 예 옌 옐 옘
BFC0 오 옥 온 올 옭 옮 옰 옳 옴 옵 옷 옹 옻 와 왁 완
BFD0 왈 왐 왑 왓 왔 왕 왜 왝 왠 왬 왯 왱 외 왹 왼 월
BFE0 웜 웝 웟 웡 요 욕 욘 욜 욤 욥 욧 용 우 욱 운 울
BFF0 옭 옮 움 웁 웃 웅 워 웍 원 월 웜 웝 웠 웡 웨

C0A0 웩 웬 웰 웸 웹 웽 위 윅 윈 윌 윔 윕 윗 윙 유
C0B0 육 윤 율 윰 윱 윳 융 윷 으 윽 은 울 읊 음 읍 읏
C0C0 응 읒 읓 읔 읕 읖 읗 의 읜 읠 읨 읫 이 익 인 일
C0D0 읽 읾 잃 임 입 잇 있 잉 잊 잎 자 작 잔 잖 잗 잘
C0E0 잚 잠 잡 잣 잤 장 잦 재 잭 잰 잴 잼 잽 잿 쟀 쟁
C0F0 쟈 쟉 쟌 쟎 쟐 쟘 쟙 쟤 쟨 쟬 저 적 전 절 젊

C1A0 점 접 젓 정 젖 제 젝 젠 젤 젬 젭 젯 젱 져 젼
C1B0 졀 졈 졉 졌 졍 졔 조 족 존 졸 졺 좀 좁 좃 종 좇
C1C0 좋 좟 좡 좍 좔 좝 좟 좡 좨 좼 좽 죄 죈 죌 죔 죕
C1D0 죗 죙 죠 죡 죤 죵 주 죽 준 줄 줅 줆 줌 줍 줏 중
C1E0 줘 줬 줴 쥐 쥑 쥔 쥘 쥠 쥡 쥣 쥬 쥰 쥴 쥼 즈 즉
C1F0 즌 즐 즘 즙 즛 증 지 직 진 짇 질 짊 짐 집 짓

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C2A0 징짖질짚짜짝짠짢짤짧짬짭짯짰짱
C2B0 째짹짼쨀쨈쨉쨋쨌쨍짜짠쨩쩌쩍쩐쩔
C2C0 쩜쩝쩟쩠쩡쩨쪵쪄쪘쪼쪽쪈쫄쫌쫍쫏
C2D0 쭝쭞쫘쫙쫠쫬쫴쬈쬐쬔쬘쬠쬡쭁쭈쭉
C2E0 쭌쭐쭘쭙쭝쭤쭸쭹쭤쮸쯔쯤쯧쯩찌찍
C2F0 찐찔찜찝찡찢찧차착찬찮찰참찹찻

C3A0 찼창찾채책챈챌챔챕챗챘챙차챤챦
C3B0 챨챰챵처척천철첨첩첫첬청체첵첸첼
C3C0 쳄쳅쳇쳉쳐쳔쳤쳬쳰쳉초촉촌촐촘촙
C3D0 촛총촤촨촬촹최쵠쵤쵬쵭쵯쵱쵸춈추
C3E0 축춘출춤춥춧충춰췄췌췐취췬췰췸췹
C3F0 췻췽츄츈츌츔츕츳층츠측츤츨츰츱츳층

C4A0 치칙친칟칠칡침칩칫칭카칵칸칼캄
C4B0 캅캇캉캐캑캔캘캠캡캣캤캥캬캭컁커
C4C0 컥컨컫컬컴컵컷컸컹케켁켄켈켐켑켓
C4D0 켕켜켠켤켬켭켯켰켱켸코콕콘콜콤콥
C4E0 콧콩콰콱콴콸쾀쾅쾌쾡쾨쾰쿄쿠쿡쿤
C4F0 쿨쿰쿱쿳쿵쿼퀀퀄퀑퀘퀭퀴퀵퀸퀼

C5A0 큄큅큇큉큐큔큘큠크큭큰클큼큽킁
C5B0 키킥킨킬킴킵킷킹타탁탄탈탉탐탑탓
C5C0 탰탱타택탠탤탬탭탯탰탱타탕터턱턴
C5D0 털턺텀텁텃텄텅테텍텐텔템텝텟텡텨
C5E0 텬텼톄톈토톡톤톨톰톱톳통톺톼퇀퇘
C5F0 퇴퇸퇫퇭툐투툭툰툴툼툽툿퉁퉈퉜

C6A0 퉤튀튁튄튈튐튑튕튜튠튤튬튱트특
C6B0 튼튿틀틂틈틉틋틔틘틥틤틥티틱틴틸
C6C0 팀팁팃팅파팍팎판팔팖팜팝팟팠팡팥
C6D0 패팩팬팰팸팹팻팼팽퍄퍅퍼퍽펀펄펌
C6E0 펍펏펐펑페펙펜펠펨펩펫펭펴편폘폄
C6F0 폅폇폈평폐폘폡폣포폭폰폴폼폽폿퐁

C7A0 퐈퐝푀푄표푠푤푭푯푸푹푼푿풀풂
C7B0 품풉풋풍풔풩퓌퓐퓔퓜퓟퓨퓬퓰퓸퓻
C7C0 퓽프픈플픔픕픗피픽핀필핌핍핏핑하
C7D0 학한할핥함합핫항해핵헌핼햄햅햇했
C7E0 행햐향허헉헌헐헒험헙헛헝헤헥헨혈
C7F0 혐협혓혜혁현혈혐협혓혔형혜혠

C8A0 혤혭호혹혼홀홉홈홉홋홍홀화확환
C8B0 활홧황홰홱홴횃횅회획횐횔횝횟횡효
C8C0 횬횰횹횻후혹훈훌훕훔훗훙훠훤훨훰
C8D0 훵훼훽훾휀휑휘휙휜휠휨휩휫휭휴흑
C8E0 흔흘흠흣흥호혹혼흖흔흘흙흠흘흣흥
C8F0 흘회흰횔횜횝횡히힉힌힐힘힙힛힝

C9A0 잃잉ㅇ싊ᄋ잇힝 잃잉ㅇ싊ᄋ잇힝
C9B0 잃잉ㅇ싊ᄋ잇힝 잃잉ㅇ싊ᄋ잇힝
C9C0
C9D0
C9E0
C9F0

CAA0 伽佳假價加可呵哥嘉嫁家暇架枷柯
CAB0 歌珂痂稼苛茄街袈訶賈跏軻迦駕刻却
CAC0 各恪慤殼珏脚覺角閣侃刊墾奸姦干幹
CAD0 懇揀杆柬桿澗癎看磵稈竿簡肝艮艱諫
CAE0 間乫喝曷渴碣竭葛褐蝎鞨勘坎堪嵌感
CAF0 憾戡敢柑橄減甘疳監瞰紺邯鑑鑒龕

CBA0 匣岬甲胛鉀閘剛堈姜岡崗康强彊慷
CBB0 江畺疆糠絳綱羌腔舡薑襁講鋼降鱇介
CBC0 价個凱塏愷愾慨改槪漑疥皆盖箇芥蓋
CBD0 豈鎧開喀客坑更粳羹醵倨去居巨拒据
CBE0 據擧渠炬祛距踞車遽鉅鋸乾件健巾建
CBF0 愆楗腱虔蹇鍵騫乞傑杰桀儉劍劒檢

CCA0 瞼鉗黔劫怯迲偈愒揭擊格檄激膈覡
CCB0 隔堅牽犬甄絹繭肩見譴遣鵑抉決潔結
CCC0 缺訣兼慊箝謙鉗鎌京俓倞傾儆勁勍卿
CCD0 坰境庚徑慶憬擎敬景暻更梗涇炅烱璟
CCE0 璥瓊痙硬磬竟競絅經耕耶脛莖警輕逕
CCF0 鏡頃頸驚鯨係啓堺契季屆悸戒桂械

CDA0 棨溪界癸磎稽系繫繼計誡谿階鷄古
CDB0 叩告呱固姑孤尻庫拷攷故敲暠枯槁沽
CDC0 痼皐睾稿羔考股膏苦苽菰藁蠱袴誥賈
CDD0 辜錮雇顧高鼓哭斛曲梏穀谷鵠困坤崑
CDE0 昆梱棍滾琨袞鯤汨滑骨供公共功孔工
CDF0 恐恭拱控攻珙空蚣貢鞏串寡戈果瓜

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CEA0 科菓誇課跨過鍋顆廓槨藿郭串冠官
CEB0 寬慣棺款灌琯瓘管罐菅觀貫關館刮恝
CEC0 括适侊光匡壙廣曠洸昄狂珖筐胱鑛卦
CED0 掛罫乖傀塊壞怪愧拐槐魁宏紘肱轟交
CEE0 僑咬喬嬌嶠巧攪敎校橋狡皎矯絞翹膠
CEF0 蕎蛟較轎郊餃驕鮫丘久九仇俱具勾

CFA0 區口句咎嘔坵垢寇嶇廐懼拘救枸柩
CFB0 構歐毆毬求溝灸狗玖球鞠矩究絿考臼
CFC0 舅舊苟衢謳購軀逑邱鉤銶駒驅鳩鷗龜
CFD0 國局菊鞫鞠麴君窘群裙軍郡堀屈掘窟
CFE0 宮弓穹窮芎躬倦券勸卷圈拳捲權淃眷
CFF0 厥獗蕨蹶闕机櫃潰詭軌饋句晷歸貴

D0A0 鬼龜叫圭奎揆槻珪硅窺竅糾葵規赳
D0B0 逵閨勻均畇筠菌鈞龜橘克剋劇戟棘極
D0C0 隙僅劤勤懃斤根橿瑾筋芹菫覲謹近饉
D0D0 契今妗擒昤檎琴禁禽芩衾衿襟金錦伋
D0E0 及急扱汲級給亘兢矜肯企伎其冀嗜器
D0F0 圻基埼嚱奇妓寄岐崎己幾忌技旗既

D1A0 棄期杞棋棄機欺氣汽沂淇玘琦琪琦
D1B0 璣畸畿碁磯祁祇祈禨箕紀綺羈耆饑肌
D1C0 記譏豈起錡錤飢饑騎騏驥麒緊佶吉拮
D1D0 桔金喫儺喇奈娜懦懶拏拿癩羅蘿螺裸
D1E0 邏那樂洛烙珞落諾酪駱亂卵暖欄煖爛
D1F0 蘭難鸞捏捺南嵐枏楠湳濫男藍襤拉

D2A0 納臘蠟衲囊娘廊朗浪狼郎乃來內奈
D2B0 柰耐冷女年撚秊念恬拈捻寧寗努勞奴
D2C0 弩怒擄櫓爐瑙盧老蘆虜路露駑魯鷺碌
D2D0 祿綠菉錄鹿論壟弄濃籠聾膿農惱牢磊
D2E0 腦賂雷尿壘屢樓淚漏累縷陋嫩訥杻紐
D2F0 勒肋凜凌稜綾能菱陵尼泥匿溺多茶

D3A0 丹亶但單團壇彖斷旦檀段湍短端簞
D3B0 緞蛋袒鄲鍛撻澾獺疸達啖坍憺擔曇淡
D3C0 湛潭澹痰聃膽蕈覃談譚錟沓畓答踏遝
D3D0 唐堂塘幢戇撞棠當糖蝪黨代垈坮大對
D3E0 岱帶待戴擡玳臺袋貸隊黛宅德悳倒刀
D3F0 到圖堵塗導屠島嶋度徒悼挑掉搗桃

D4A0 棹櫂淘渡滔濤燾盜睹禱稻萄覩賭跳
D4B0 蹈逃途道都鍍陶韜毒瀆牘犢獨督禿篤
D4C0 纛讀墩惇敦旽暾沌焞燉豚頓乭突仝冬
D4D0 凍動同憧東桐棟洞潼疼瞳童胴董銅兜
D4E0 斗杜枓痘竇荳讀豆逗頭屯臀芚遁遯鈍
D4F0 得嶝橙燈登等藤謄鄧騰喇懶拏癩羅

D5A0 蘿螺裸邏樂洛烙珞絡落諾酪駱丹亂
D5B0 卵欄鸞瀾爛蘭鸞剌辣嵐擥攬欖濫籃纜
D5C0 藍襤覽拉臘蠟廊朗浪狼琅瑯螂郎來崍
D5D0 徠萊冷掠略亮倆兩凉梁樑粮粱糧良諒
D5E0 輛量侶儷勵呂廬慮戾旅櫚濾礪藜蠣閭
D5F0 驢驪麗黎力曆歷瀝礫轢靂憐戀攣漣

D6A0 煉璉練聯蓮輦連鍊冽列劣洌烈裂廉
D6B0 斂殮濂簾獵令伶囹寧岭嶺怜玲笭羚翎
D6C0 聆逞鈴零靈領齡例澧禮醴隷勞怒撈擄
D6D0 櫓潞瀘爐盧老蘆虜路輅露魯鷺鹵碌祿
D6E0 綠菉錄鹿麓論壟弄朧瀧瓏籠聾儡瀨牢
D6F0 磊賂賚賴雷了僚寮廖料燎療瞭聊蓼

D7A0 遼鬧龍壘婁屢樓淚漏瘻累縷蔞褸鏤
D7B0 陋劉旒柳榴流溜瀏琉瑠留瘤硫謬類六
D7C0 戮陸侖倫崙淪綸輪律慄栗率降勒肋凜
D7D0 凌楞稜綾菱陵俚利厘吏唎履悧李梨浬
D7E0 犁狸理璃異痢籬罹羸莉裏裡里釐離鯉
D7F0 吝潾燐璘蘭蹸隣鱗麟林淋琳臨霖砬

D8A0 立笠粒摩瑪痲碼磨馬魔麻寞幕漠膜
D8B0 莫邈万卍娩巒彎慢挽晩曼滿漫灣瞞萬
D8C0 蔓蠻輓饅鰻唜抹末沫茉襪靺亡妄忘忙
D8D0 望網罔芒茫莽輞邙埋妹媒寐昧枚梅每
D8E0 煤罵買賣邁魅脈貊陌驀麥孟氓猛盲盟
D8F0 萌冪覓免冕勉棉沔眄眠綿緬面麵滅

D9A0 蔑冥名命明暝椧溟皿瞑茗蓂螟酩銘
D9B0 鳴袂侮冒募姆帽慕摸摹暮某模母毛牟
D9C0 牡瑁眸矛耗芼茅謀謨貌木沐牧目睦穆
D9D0 鶩歿沒夢朦蒙卯墓妙廟描昴杳渺猫竗
D9E0 苗錨務巫憮懋戊拇撫无楙武毋無珷畝
D9F0 繆舞茂蕪誣貿霧鵡墨默們刎吻問文

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DAA0 汶 紊 紋 聞 蚊 門 雯 勿 沏 物 味 媚 尾 嵋 彌
DAB0 徵 未 梶 楣 渼 湄 眉 米 美 薇 謎 迷 靡 黴 岷 悶
DAC0 愍 憫 敏 旻 旼 民 泯 玟 珉 緡 閔 密 蜜 謐 剝 博
DAD0 拍 搏 撲 朴 樸 泊 珀 璞 箔 粕 縛 膊 舶 薄 迫 雹
DAE0 駁 伴 半 反 叛 拌 搬 攀 斑 槃 泮 潘 班 畔 瘢 盤
DAF0 盼 磐 磻 礬 絆 般 蟠 返 頒 飯 勃 拔 撥 渤 潑

DBA0 發 跋 醱 鉢 髮 魃 倣 傍 坊 妨 尨 幇 彷 房 放
DBB0 方 旁 昉 枋 榜 滂 磅 紡 肪 膀 舫 芳 蒡 蚌 訪 謗
DBC0 邦 防 龐 倍 俳 北 培 徘 拜 排 杯 湃 焙 盃 背 胚
DBD0 裴 裵 裨 賠 輩 配 陪 伯 佰 帛 柏 栢 白 百 魄 幡
DBE0 樊 煩 燔 番 磻 繁 蕃 藩 飜 伐 筏 罰 閥 凡 帆 梵
DBF0 氾 汎 泛 犯 範 范 法 琺 僻 劈 壁 擘 檗 璧 癖

DCA0 碧 蘗 闢 霹 便 卞 弁 變 辨 辯 邊 別 瞥 鱉 鼈
DCB0 丙 倂 兵 屛 幷 昞 昺 柄 棟 炳 甁 病 秉 竝 輧 餅
DCC0 騈 保 堡 報 寶 普 步 洑 湺 潽 瀑 甫 菩 補 褓 譜
DCD0 輔 伏 僕 匐 卜 宓 復 服 福 腹 茯 蔔 複 覆 輹 輻
DCE0 馥 鰒 本 乶 俸 奉 封 峯 峰 捧 棒 烽 熢 琫 縫 蓬
DCF0 蜂 逢 鋒 鳳 不 付 俯 傅 剖 副 否 咐 埠 夫 婦

DDA0 孚 孵 富 府 復 扶 敷 斧 浮 溥 父 符 簿 缶 腐
DDB0 腑 膚 艀 芙 莩 訃 負 賦 賻 赴 趺 部 釜 阜 附 駙
DDC0 鳧 北 分 吩 噴 墳 奔 奮 忿 憤 扮 昐 汾 焚 盆 粉
DDD0 糞 紛 芬 賁 雰 不 佛 弗 彿 拂 崩 朋 棚 硼 繃 鵬
DDE0 丕 備 匕 匪 卑 妃 婢 庇 悲 憊 扉 批 斐 枇 榧 比
DDF0 毖 毗 毘 沸 泌 琵 痺 砒 碑 秕 秘 粔 緋 翡 肥

DEA0 脾 臂 菲 蜚 裨 誹 譬 費 鄙 非 飛 鼻 嚬 嬪 彬
DEB0 斌 檳 殯 浜 濱 瀕 牝 玭 貧 賓 頻 憑 氷 聘 騁 乍
DEC0 事 些 仕 伺 似 使 俟 傞 史 司 唆 嗣 四 士 奢 娑
DED0 寫 寺 射 巳 師 徙 思 捨 斜 斯 柶 査 梭 死 沙 泗
DEE0 渣 瀉 獅 砂 社 祀 祠 私 篩 紗 絲 肆 舍 莎 蓑 蛇
DEF0 裟 詐 詞 謝 賜 赦 辭 邪 飼 駟 麝 削 數 朔 索

DFA0 傘 刪 山 散 汕 珊 産 疝 算 蒜 酸 霰 乷 撒 殺
DFB0 煞 薩 三 參 杉 森 渗 芟 蔘 衫 揷 澁 鈒 颯 上 傷
DFC0 像 償 商 喪 嘗 孀 尙 峠 常 床 庠 廂 想 桑 橡 湘
DFD0 爽 牀 狀 相 祥 箱 翔 裳 觴 詳 象 賞 霜 塞 璽 賽
DFE0 嗇 塞 穡 索 色 牲 生 甥 省 笙 壻 墅 嶼 序 庶 徐
DFF0 恕 抒 捿 敍 暑 曙 書 栖 棲 犀 瑞 筮 絮 緖 署

E0A0 晳 舒 蟇 西 誓 逝 鋤 黍 鼠 夕 奭 席 惜 昔 晳
E0B0 析 汐 淅 潟 石 碩 膦 釋 錫 仙 僊 先 善 嬋 宣 扇
E0C0 敾 旋 渲 煽 琁 琠 璇 璿 癬 禪 線 繕 羨 腺 膳 船
E0D0 蘚 蟬 詵 跣 選 銑 鐥 饍 鮮 卨 屑 楔 泄 洩 渫 舌
E0E0 薛 褻 設 說 雪 齧 剡 暹 殲 纖 蟾 贍 閃 陝 攝 涉
E0F0 燮 葉 城 姓 宬 性 惺 成 星 晟 猩 珹 盛 省 筬

E1A0 聖 聲 腥 誠 醒 世 勢 歲 洗 稅 笹 細 說 貰 召
E1B0 嘯 塑 宵 小 少 巢 所 掃 搔 昭 梳 沼 消 溯 瀟 炤
E1C0 燒 甦 疏 疎 瘙 笑 篠 簫 素 紹 蔬 蕭 蘇 訴 逍 遡
E1D0 邵 銷 韶 騷 俗 屬 束 涑 粟 續 謖 贖 速 孫 巽 損
E1E0 蓀 遜 飡 率 宋 悚 松 淞 訟 誦 送 頌 刷 殺 灑 碎
E1F0 鎖 衰 釗 修 受 嗽 囚 垂 壽 嫂 守 岫 峀 帥 愁

E2A0 戍 手 授 搜 收 數 樹 殊 水 洙 漱 燧 狩 獸 琇
E2B0 瑣 痩 睡 秀 穗 堅 粹 綏 綬 繡 羞 脩 茱 蒐 蓚 藪
E2C0 袖 誰 讐 輸 遂 邃 酬 銖 銹 隋 隧 隨 雖 需 須 首
E2D0 髓 鬚 叔 塾 夙 孰 宿 淑 潚 熟 琡 璹 肅 菽 巡 徇
E2E0 循 恂 旬 栒 楯 橓 殉 洵 淳 珣 盾 瞬 筍 純 脣 舜
E2F0 荀 蓴 蕣 詢 諄 醇 錞 順 馴 戌 術 述 鉥 崇 崧

E3A0 嵩 瑟 膝 蝨 濕 拾 習 褶 襲 丞 乘 僧 勝 升 承
E3B0 昇 繩 蠅 陞 侍 匙 嘶 始 媤 尸 屎 屍 市 弑 恃 施
E3C0 是 時 柹 柴 猜 矢 示 翅 蒔 蓍 視 試 詩 諡 豕 豺
E3D0 埴 寔 式 息 拭 植 殖 湜 熄 篒 蝕 識 軾 食 飾 伸
E3E0 侁 信 呻 娠 宸 愼 新 晨 燼 申 神 紳 腎 臣 莘 薪
E3F0 藎 蜃 訊 身 辛 辰 迅 失 室 實 悉 審 尋 心 沁

E4A0 沈 深 瀋 甚 芯 諶 什 十 拾 雙 氏 亞 俄 兒 啞
E4B0 娥 峨 我 牙 芽 莪 蛾 衙 訝 阿 雅 餓 鴉 鵝 堊 岳
E4C0 嶽 幄 惡 愕 握 樂 渥 鄂 鍔 顎 鰐 齷 安 岸 按 晏
E4D0 案 眼 雁 鞍 顔 鮟 斡 謁 軋 閼 唵 岩 巖 庵 暗 癌
E4E0 菴 闇 壓 押 狎 鴨 仰 央 怏 昂 殃 秧 鴦 厓 哀 埃
E4F0 崖 愛 曖 涯 碍 艾 隘 靄 厄 扼 掖 液 縊 腋 額

E5A0 櫻 罌 鶯 鸚 也 倻 冶 夜 惹 揶 椰 爺 耶 若 野
E5B0 弱 掠 略 約 若 葯 蒻 藥 躍 亮 佯 兩 凉 壤 孃 恙
E5C0 揚 攘 敭 暘 梁 楊 樣 洋 瀁 煬 痒 瘍 禳 穰 糧 羊
E5D0 良 襄 諒 讓 釀 陽 量 養 圄 御 於 漁 瘀 禦 語 馭
E5E0 魚 齬 億 憶 抑 檍 臆 偃 堰 彦 焉 言 諺 孽 蘖 俺
E5F0 儼 嚴 奄 掩 淹 嶪 業 円 予 余 勵 呂 女 如 廬

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E6A0 旅黟汝濾瑭磌礪與觴茹輿輩閭餘驪
E6B0 麗黎亦力域役易曆歷疫繹譯轢逆驛嚥
E6C0 堧姸娟宴年延憐戀捐挺撚椽沇沿涎涓
E6D0 淵演漣烟然煙煉燃燕璉硏硯秊筵緣練
E6E0 縯聯衍軟輦蓮連鉛鍊鳶列劣咽悅涅烈
E6F0 熱裂說閱厭廉念捻染殮炎焰琰艷苒

E7A0 簾閻鬚鬑曄獵燁葉令囹塋寧嶺嶸影
E7B0 怜映暎楹榮永泳渶潁濼瀅濚暡煐營獰玲
E7C0 瑛瑩瓔盈穎纓羚聆英詠迎鈴鍈零霙靈
E7D0 領乂倪例刈叡曳汭濊猊睿穢芮藝蘂禮
E7E0 裔詣譽豫醴銳隸霓預五伍俉傲午吾吳
E7F0 嗚塢墺奧娛寤悟惡懊敖昨晤梧汚澳

E8A0 烏熬獒筽蜈誤鰲鼇屋沃獄玉鈺溫瑐
E8B0 瘟穩縕蘊兀壅擁瓮甕癰翁邕雍饔渦瓦
E8C0 窩窪臥蛙蝸訛婉完宛梡椀浣玩琓琓碗
E8D0 緩翫脘腕莞豌阮頑曰往旺枉汪王倭娃
E8E0 歪矮外嵬巍猥畏了僚僥凹堯夭妖姚寮
E8F0 寮尿嶢拗搖撓擾料曜樂橈燎燿瑤療

E9A0 窈窯繇繞耀腰蓼蟯要謠遙遼邀饒慾
E9B0 欲浴縟褥辱俑傭冗勇埇墉容庸慂榕涌
E9C0 湧溶熔瑢用甬聳茸蓉踊鎔鏞龍于佑偶
E9D0 優又友右宇寓尤愚憂旴牛玗瑀盂祐禑
E9E0 禹紆羽芋藕虞迂遇郵釪隅雨雩勗彧旭
E9F0 昱栯煜稶郁頊云暈橒殞澐熉耘芸蕓

EAA0 運隕雲韻蔚鬱亏熊雄元原員圓園垣
EAB0 媛嫄寃怨愿援沅洹湲源爰猿瑗苑袁轅
EAC0 遠阮院願鴛月越鉞位偉僞危圍委威尉
EAD0 慰暐渭爲瑋緯胃萎葦蔿蝟衛褘謂違韋
EAE0 魏乳侑儒兪劉唯喩孺宥幼幽庾悠惟愈
EAF0 愉揄攸有杻柔柚柳楡楢油洧流游溜

EBA0 濡猶猷琉瑜由留癒硫紐維臾萸裕誘
EBB0 諛諭踰蹂遊逾遺酉釉鍮類六堉戮毓肉
EBC0 育陸倫允奫尹崙淪潤玧胤贇輪鈗閏律
EBD0 慄栗率聿戎瀜絨融隆垠恩慇殷誾銀隱
EBE0 乙吟淫蔭陰音飮揖泣邑凝應膺鷹依倚
EBF0 儀宜意懿擬椅毅疑矣義艤薏蟻衣誼

ECA0 議醫二以伊利吏夷姨履已弛彝怡易
ECB0 李梨泥爾珥理異痍痢移羅而耳肄苡荑
ECC0 裏裡貽貳邇里離飴餌匿溺瀷益翊翌翼
ECD0 謚人仁刃印吝咽因姻寅引忍湮燐璘絪
ECE0 茵藺蚓認隣靭靷鱗麟一佚佾壹日溢逸
ECF0 鎰馹任壬妊姙恁林淋稔臨荏賃入卄

EDA0 立笠粒仍剩孕芿仔刺咨姉姿子字孜
EDB0 恣慈滋炙煮玆瓷疵磁紫者自茨蔗藉諮
EDC0 資雌作勺嚼斫昨灼炸爵綽芍酌雀鵲孱
EDD0 棧殘潺盞岑暫潛箴簪蠶雜丈仗匠場墻
EDE0 壯奬將帳庄張掌暲杖樟檣欌漿牆狀獐
EDF0 璋章粧腸臟臧莊葬蔣薔藏裝贓醬長

EEA0 障再哉在宰才材栽梓濟滓災縡裁財
EEB0 載齋齎爭箏諍錚佇低儲咀姐底抵杵楮
EEC0 樗沮渚狙猪疽箸紵苧菹著藷詛貯躇這
EED0 邸雎齟勣吊嫡寂摘敵滴狄炙的積笛籍
EEE0 績翟荻謫賊赤跡蹟迪迹適鏑佃佺傳全
EEF0 典前剪塡塼奠專展廛悛戰栓殿氈澱

EFA0 煎瑱田甸畑癲筌箋箭篆纏詮輾轉鈿
EFB0 銓錢鐫電顚顫餞切截折浙癤竊節絶占
EFC0 岾店漸点粘霑鮎點接摺蝶丁井亭停偵
EFD0 呈姃定幀庭廷征情挺政整旌晶晸柾楨
EFE0 檉正汀淀淨淳涎濘烶玎珽町畤碇禎程
EFF0 穽精綆艇訂諪貞鄭酊釘鉦鋌錠霆靖

F0A0 靜頂鼎制劑啼堤帝弟悌提梯濟祭第
F0B0 臍薺製諸蹄醍除際霽題齊俎兆凋助嘲
F0C0 弔彫措操早晁曺曹朝條棗槽漕潮照燥
F0D0 爪璪眺祖祚租稠窕粗糟組繰肇藻蚤詔
F0E0 調趙躁造遭釣阻雕鳥族簇足鏃存尊卒
F0F0 拙猝悰宗從悰慫棕淙琮種終綜縱腫

F1A0 踪踵鍾鐘佐坐左座挫罪主住侏做姝
F1B0 胄呪周嗾奏宙州廚晝朱柱株注洲湊澍
F1C0 炷珠疇籌紂紬綢舟蛛註誅走躊輳週酎
F1D0 酒鑄駐竹粥俊儁准埈寯峻晙樽浚準濬
F1E0 焌晙竣蠢逡遵蠢駿茁中仲衆重卽櫛楫
F1F0 汁葺增憎曾拯烝甑症繒蒸證贈之只

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F2A0 咫地址志持指摯支旨智枝枳止池沚
F2B0 漬知砥祉祇紙肢脂至芝芷蜘誌識贄趾
F2C0 遲直稙稷織職唇嗔塵振搢晉晋桭榛殄
F2D0 津溱珍瑨璡畛瘨盡眞瞋秦縉縝臻蔯榛
F2E0 診賑軫辰進鎭陣陳震侄叱姪嫉帙桎瑉
F2F0 疾秩窒膣蛭質跌迭斟朕什執潗緝輯

F3A0 鏶集徵懲澄且侘借叉嗟嵯差次此磋
F3B0 笹茶蹉車遮捉搾着窄錯鑿齪撰濯爆璨
F3C0 瓚竄簒簒纂纘讚贊鑽餐饌刹察擦札紮
F3D0 僭參塹慘慙懺斬站讖讒倉倡創唱娼廠
F3E0 彰愴敞昌昶暢槍滄漲猖瘡窓脹艙菖蒼
F3F0 債埰寀寨彩採砦綵菜蔡采釵冊柵策

F4A0 責凄妻悽處倜刺剔尺慽戚拓擲斥滌
F4B0 瘠脊蹠陟隻仟千喘天川擅泉淺玔穿舛
F4C0 薦賤踐遷釧闡阡韆凸哲喆徹撤澈綴輟
F4D0 轍鐵僉尖沾添甜瞻簽籤詹諂堞妾帖捷
F4E0 牒疊睫諜貼輒廳晴淸聽菁請靑鯖切剃
F4F0 替涕滯締諦逮遞體初剿哨憔抄招梢

F5A0 椒楚樵炒焦硝礁礎秒稍肖艄苕草蕉
F5B0 貂超酢醋醮促囑燭矗蜀觸寸忖村邨叢
F5C0 塚寵悤憁摠總聰蔥銃撮催崔最墜抽推
F5D0 椎楸樞湫皺秋芻萩諏趨追鄒酋醜錐錘
F5E0 鎚雛騶鰍丑畜祝竺筑築縮蓄蹙蹴軸逐
F5F0 春椿瑃出朮黜充忠沖蟲衝衷悴膵萃

F6A0 贅取吹嘴娶就炊翠聚脆臭趣醉驟鷲
F6B0 側仄厠惻測層侈値嗤峙幟恥梔治淄熾
F6C0 痔痴癡稚穉緇緻置致蚩輜雉馳齒則勅
F6D0 飭親七柒漆侵寢枕沈浸琛砧針鍼蟄秤
F6E0 稱快他咤唾墮妥惰打拖朶楕舵陀馱駝
F6F0 倬卓啄坼度托拓擢晫柝濁濯琢琸託

F7A0 鐸呑嘆坦彈憚歎灘炭綻誕奪脫探眈
F7B0 耽貪塔搭榻宕帑湯糖蕩兌台太怠態殆
F7C0 汰泰笞胎苔跆邰颱宅擇澤撑攄兎吐土
F7D0 討慟桶洞痛筒統通堆槌腿褪退頽偸套
F7E0 妬投透鬪慝特闖坡婆巴把播擺杷波派
F7F0 爬琶破罷芭跛頗判坂板版瓣販辦鈑

F8A0 阪八叭捌佩唄悖敗沛浿牌狽稗覇貝
F8B0 彭澎烹膨愎便偏扁片篇編翩遍鞭騙貶
F8C0 坪平枰萍評吠嬖幣廢弊斃肺蔽閉陛佈
F8D0 包匍匏咆哺圃布怖拋抱捕暴泡浦疱砲
F8E0 胞脯葡蒲袍褒逋鋪飽鮑幅暴曝瀑爆
F8F0 輻俵剽彪慄杓標漂瓢票表豹飇飄驃

F9A0 品稟楓諷豊風馮彼披疲皮被避陂匹
F9B0 弼必泌珌畢疋筆苾馝乏逼下何厦夏廈
F9C0 昰河瑕荷蝦賀遐霞鰕鍜學虐謔鶴寒恨
F9D0 悍旱汗漢澣瀚罕翰閑閒限韓割轄函含
F9E0 咸啣喊檻涵緘艦銜陷鹹合哈盒蛤閤闔
F9F0 陜亢伉姮嫦巷恒抗杭桁沆港缸肛航

FAA0 行降項亥偕咳垓奚孩害懈楷海瀣蟹
FAB0 解該諧邂駭骸劾核倖幸杏荇行享向嚮
FAC0 珦鄕饗餉饗香噓墟虛許憲櫶獻軒歇險
FAD0 驗奕爀赫革俔峴弦懸晛泫炫玄玆現眩
FAE0 睍絃絢縣舷衒見賢鉉顯孑穴血頁嫌俠
FAF0 協夾峽挾浹狹脅脇莢鋏頬亨兄刑型

FBA0 形泂滎瀅瀅炯熒珩瑩荊螢衡逈邢鎣
FBB0 馨兮彗惠暳蕙蹊醯鞋乎互呼壕壺好
FBC0 岵弧戶扈昊晧皓鎬浩淏湖滸澔濠濩灝狐
FBD0 琥瑚瓠皓祜糊縠胡芦葫蒿虎虓猢護豪
FBE0 鎬鑪顥惑或酷婚昏混渾琿魂忽惚笏哄
FBF0 弘汞泓洪烘紅虹訌鴻化和嬅樺火畵

FCA0 禍禾花華話譁貨靴廓擴攫確碻穫丸
FCB0 喚奐宦幻患換歡晥桓渙煥環紈還驩鰥
FCC0 活滑猾豁闊凰幌徨恍惶愰慌晃晄榥況
FCD0 湟滉潢煌璜皇篁簧荒蝗遑隍黃匯回廻
FCE0 徊恢悔懷晦會檜淮澮灰獪繪膾茴蛔誨
FCF0 賄劃獲宖橫鐄哮嚆孝效斅曉梟涍淆

FDA0 爻肴酵驍侯喉厚后吼喉嗅帿後朽煦
FD80 珝逅勛勳塤壎焄熏燻薰訓暈薨喧暄煊
FDC0 萱卉喙毁彙徽揮暉煇諱輝麾休携烋畦
FDD0 虧恤譎鷸兇凶匈洶胸黑昕欣炘痕吃屹
FDE0 紇訖欠欽歆吸恰洽翕興僖潝喜噫囍姬
FDF0 嬉希憙憘戲晞曦熙熹熺犧禧稀羲詰

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8140 　 、 。 , . ・ : ; ? ! ゛ ゜ ´ ｀ ¨ ^	8340 ァ ア ィ イ ゥ ウ ェ エ ォ オ カ ガ キ ギ ク グ
8150 ￣ ＿ ヽ ヾ ゝ ゞ 〃 仝 々 〆 〇 ー ― ‐ ／ ＼	8350 ケ ゲ コ ゴ サ ザ シ ジ ス ズ セ ゼ ソ ゾ タ ダ
8160 ～ ∥ ｜ … ‥ ‘ ’ “ ” （ ） 〔 〕 ［ ］ ｛	8360 チ ヂ ッ ツ ヅ テ デ ト ド ナ ニ ヌ ネ ノ ハ バ
8170 ｝ 〈 〉 《 》 「 」 『 』 【 】 ＋ － ± × ÷	8370 パ ヒ ビ ピ フ ブ プ ヘ ベ ペ ホ ボ ポ マ ミ ム
8180 ÷ ＝ ≠ ＜ ＞ ≦ ≧ ∞ ∴ ♂ ♀ ° ′ ″ ℃ ￥	8380 ム メ モ ャ ヤ ュ ユ ョ ヨ ラ リ ル レ ロ ヮ ワ
8190 ＄ ¢ £ ％ ＃ ＆ ＊ ＠ § ☆ ★ ○ ● ◎ ◇ ◆	8390 ヰ ヱ ヲ ン ヴ ヵ ヶ 　 　 　 　 Α
81A0 □ ■ △ ▲ ▽ ▼ ※ 〒 → ← ↑ ↓ 〓 ― ｜ ┌	83A0 Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ
81B0 ┐ ┘ └ ├ ┬ ┤ ┴ ┼ ∈ ∋ ⊆ ⊇ ⊂ ⊃ ∪ ∩	83B0 Σ Τ Υ Φ Χ Ψ Ω 　 　 　 　 α
81C0 　 　 　 　 ∧ ∨ ¬ ⇒ ⇔ ∀ ∃	83C0 β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ
81D0	83D0 σ τ υ φ χ ψ ω
81E0 ≒ ≪ ≫ √ ∽ ∝ ∵ ∫ ∬	83E0 　 　 　 　 　 　 　 　 ゛ ゜
81F0 Å ‰	83F0 ゝ ゞ 〃 仝 々 〆 〇 ー ― ～ ‖ ＼ … ‥ ‘ ’ “ ”
8240 ！ ″ ＃ ￥ ％ ＆ ’ （ ） ＊ ＋ ， － ． ／ ０	8440 А Б В Г Д Е Ё Ж З И Й К Л М Н О
8250 １ ２ ３ ４ ５ ６ ７ ８ ９ ： ； ＜ ＝ ＞ ？ ＠	8450 П Р С Т У Ф Х Ц Ч Ш Щ Ъ Ы Ь Э Ю
8260 Ａ Ｂ Ｃ Ｄ Ｅ Ｆ Ｇ Ｈ Ｉ Ｊ Ｋ Ｌ Ｍ Ｎ Ｏ Ｐ	8460 Я 　 　 　 - 0 1 2 3 4 5 6 7 8 9
8270 Ｑ Ｒ Ｓ Ｔ Ｕ Ｖ Ｗ Ｘ Ｙ Ｚ ［ ＼ ］ ＾ ＿ ‘	8470 а б в г д е ё ж з и й к л м н о
8280 ‘ ａ ｂ ｃ ｄ ｅ ｆ ｇ ｈ ｉ ｊ ｋ ｌ ｍ ｎ ｏ	8480 о п р с т у ф х ц ч ш щ ъ ы ь э
8290 ｐ ｑ ｒ ｓ ｔ ｕ ｖ ｗ ｘ ｙ ｚ ｛ ｜ ｝ ￣ ぁ	8490 ю я 　 　 - 0 1 2 3 4 5 6 7 8 9 ￣
82A0 あ ぃ い ぅ う ぇ え ぉ お か が き ぎ く ぐ け	84A0 ｜ ┌ ┐ ┘ └ ├ ┬ ┤ ┴ ┼ ━ ┃ ┏ ┓ ┛ ┗
82B0 げ こ ご さ ざ し じ す ず せ ぜ そ ぞ た だ ち	84B0 ┣ ┳ ┫ ┻ ╋ ┠ ┯ ┨ ┷ ┿ ┝ ┰ ┥ ┸ ╂
82C0 ぢ っ つ づ て で と ど な に ぬ ね の は ば ぱ	84C0 　 　 　 　 　 　 、 。 , ・ ： ； ？ ！ ゛
82D0 ひ び ぴ ふ ぶ ぷ へ べ ぺ ほ ぼ ぽ ま み む め	84D0 ｜ ／ ＼ 〈 ＝ ― ： ： ‥ ’ “ ” ^ ~ ￣ _
82E0 も ゃ や ゅ ゆ ょ よ ら り る れ ろ ゎ わ ゐ ゑ	84E0 ┌ ┐ ┘ ┴ ^ v ^ v ¬ └ ┬ ┐ ├ ┤ ┘ ┼
82F0 を ん	84F0 ∈ ∋ ⊆ ⊇ ⊂

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8540	ぁ	あ	ぃ	い	ぅ	う	ぇ	え	ぉ	お	か	が	き	ぎ	く	ぐ
8550	け	げ	こ	ご	さ	ざ	し	じ	す	ず	せ	ぜ	そ	ぞ	た	だ
8560	ち	ぢ	っ	つ	づ	て	で	と	ど	な	に	ぬ	ね	の	は	ば
8570	ぱ	ひ	び	ぴ	ふ	ぶ	ぷ	へ	べ	ぺ	ほ	ぼ	ぽ	ま	み	む
8580	む	め	も	ゃ	や	ゅ	ゆ	ょ	よ	ら	り	る	れ	ろ	ゎ	わ
8590	ゐ	ゑ	を	ん		ℊ	ℓ	ℳ	c	d	k	⇧	⇩	⇦	⇨	ヮ
85A0	ヷ	ヸ	ヹ	ヺ	・	ー	ヽ	ヾ	ㇰ	ㇱ	ㇲ	ㇳ	ㇴ	ㇵ	ㇶ	ㇷ
85B0	ㇸ	ㇹ	ㇺ	ㇻ	ㇼ	ㇽ	ㇾ	ㇿ	㋐	㋑	㋒	㋓	㋔	㋕	㋖	㋗
85C0	㋘	㋙	㋚	㋛	㋜	㋝	㋞	㋟	㋠	㋡	㋢	㋣	㋤	㋥	㋦	㋧
85D0	㋨	㋩	㋪	㋫	㋬	㋭	㋮	㋯	㋰	㋱	㋲	㋳	㋴	㋵	㋶	㋷
85E0	㋸	㋹	㋺	㋻	㋼	㋽	㋾	㌀	㌁	㌂	㌃	㌄	㌅	㌆	㌇	㌈
85F0	㌉	㌊	㌋	㌌	㌍	㌎	㌏	㌐	㌑	㌒	㌓	㌔	㌕	㌖	㌗	㌘

8640	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯
8650	⑰	⑱	⑲	⑳	㊤	㊦	㊧	㊨	㊥	㊦	㊧	㊨	㊥	㊦	Ⅰ	Ⅱ
8660	Ⅲ	Ⅳ	Ⅴ	Ⅵ	Ⅶ	Ⅷ	Ⅸ	Ⅹ	Ⅺ	Ⅻ	i	ii	iii	iv	v	vi
8670	vii	viii	ix	x	xi	xii	☎	㍿	㍾	㍽	㍼	㍻	㍺	㍹	㍸	㍷
8680								(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
8690	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)					
86A0			—	━			┄	┅	┆	┇	┈	┉	┊	┋	┌	┌
86B0	┌	┌	┐	┐	┐	┐	└	─	└	└	┘	┘	┘	┘	├	├
86C0	├	├	├	├	├	├	┤	┤	┤	┤	┤	┤	┤	┤	┬	┬
86D0	┬	┬	┬	┬	┬	┬	┴	┴	┴	┴	┴	┴	┴	┴	┼	┼
86E0	┼	┼	┼	┼	┼	┼	┼	┼	┼	┼	┼	┼	┼			
86F0																

8740	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.
8750	17.	18.	19.	20.												㍉
8760	㌔	㌢	㍍	㌘	㌧	㌃	㌶	㍑	㍗	㌍	㌦	㌣	㌫	㍊	㌻	mm
8770	cm	km	mg	kg	cc	㎡										
8780				K.K	TEL							㈱	㈲	㈹	明	治	大	正	昭	和
8790	㍻														!	
87A0	"	#	$	%	&	'	(	)	×	+	,	−	.	／	0	1
87B0	2	3	4	5	6	7	8	9	:	;	<	=	>	?	@	A
87C0	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
87D0	R	S	T	U	V	W	X	Y	Z	[	¥	]	^	_	`	a
87E0	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q
87F0	r	s	t	u	v	w	x	y	z	{	|	}	¯			

8840	・	「	」	、	。	ヲ	ァ	イ	ウ	エ	ォ	ヤ	ュ	ヨ	ッ	
8850	ー	ア	イ	ウ	エ	オ	カ	キ	ク	ケ	コ	サ	シ	ス	セ	ソ
8860	タ	チ	ツ	テ	ト	ナ	ニ	ヌ	ネ	ノ	ハ	ヒ	フ	ヘ	ホ	マ
8870	ミ	ム	メ	モ	ヤ	ユ	ヨ	ラ	リ	ル	レ	ロ	ワ	ン	゛	゜
8880	°															
8890	亜															
88A0	唖	娃	阿	哀	愛	挨	姶	逢	葵	茜	穐	悪	握	渥	旭	葦
88B0	芦	鯵	梓	圧	斡	扱	宛	姐	虻	飴	絢	綾	鮎	或	粟	袷
88C0	安	庵	按	暗	案	闇	鞍	杏	以	伊	位	依	偉	囲	夷	委
88D0	威	尉	惟	意	慰	易	椅	為	畏	異	移	維	緯	胃	萎	衣
88E0	謂	違	遺	医	井	亥	域	育	郁	磯	一	壱	溢	逸	稲	茨
88F0	芋	鰯	允	印	咽	員	因	姻	引	飲	淫	胤	蔭			

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8940	院	陰	隠	韻	吋	右	宇	烏	羽	迂	雨	卯	鵜	窺	丑	碓
8950	臼	渦	嘘	唄	欝	蔚	鰻	姥	厩	浦	瓜	閏	噂	云	運	雲
8960	荏	餌	叡	営	嬰	影	映	曳	栄	永	泳	洩	瑛	盈	穎	頴
8970	英	衛	詠	鋭	液	疫	益	駅	悦	謁	越	閲	榎	厭	円	園
8980	園	堰	奄	宴	延	怨	掩	援	沿	演	炎	焔	煙	燕	猿	縁
8990	艶	苑	薗	遠	鉛	鴛	塩	於	汚	甥	凹	央	奥	往	応	押
89A0	旺	横	欧	殴	王	翁	襖	鴬	鴎	黄	岡	沖	荻	億	屋	憶
89B0	臆	桶	牡	乙	俺	卸	恩	温	穏	音	下	化	仮	何	伽	価
89C0	佳	加	可	嘉	夏	嫁	家	寡	科	暇	果	架	歌	河	火	珂
89D0	禍	禾	稼	箇	花	苛	茄	荷	華	菓	蝦	課	嘩	貨	迦	過
89E0	霞	蚊	俄	峨	我	牙	画	臥	芽	蛾	賀	雅	餓	駕	介	会
89F0	解	回	塊	壊	廻	快	怪	悔	恢	懐	戒	拐	改			

8A40	魁	晦	械	海	灰	界	皆	絵	芥	蟹	開	階	貝	凱	劾	外
8A50	咳	害	崖	慨	概	涯	碍	蓋	街	該	鎧	骸	浬	馨	蛙	垣
8A60	柿	蛎	鈎	劃	嚇	各	廓	拡	撹	格	核	殻	獲	確	穫	覚
8A70	角	赫	較	郭	閣	隔	革	学	岳	楽	額	顎	掛	笠	樫	橿
8A80	檮	梶	鰍	潟	割	喝	恰	括	活	渇	滑	葛	褐	轄	且	鰹
8A90	叶	椛	樺	鞄	株	兜	竃	蒲	釜	鎌	噛	鴨	栢	茅	萱	粥
8AA0	刈	苅	瓦	乾	侃	冠	寒	刊	勘	勧	巻	喚	堪	姦	完	官
8AB0	寛	干	幹	患	感	慣	憾	換	敢	柑	桓	棺	款	歓	汗	漢
8AC0	澗	潅	環	甘	監	看	竿	管	簡	緩	缶	翰	肝	艦	莞	観
8AD0	諌	貫	還	鑑	間	閑	関	陥	韓	館	舘	丸	含	岸	巌	玩
8AE0	癌	眼	岩	翫	贋	雁	頑	顔	願	企	伎	危	喜	器	基	奇
8AF0	嬉	寄	岐	希	幾	忌	揮	机	旗	既	期	棋	棄			

8B40	機	帰	毅	気	汽	畿	祈	季	稀	紀	徽	規	記	貴	起	軌
8B50	輝	飢	騎	鬼	亀	偽	儀	妓	宜	戯	技	擬	欺	犠	疑	祇
8B60	義	蟻	誼	議	掬	菊	鞠	吉	吃	喫	桔	橘	詰	砧	杵	黍
8B70	却	客	脚	虐	逆	丘	久	仇	休	及	吸	宮	弓	急	救	朽
8B80	朽	求	汲	泣	灸	球	究	窮	笈	級	糾	給	旧	牛	去	居
8B90	巨	拒	拠	挙	渠	虚	許	距	鋸	漁	禦	魚	亨	享	京	供
8BA0	侠	僑	兇	競	共	凶	協	匡	卿	叫	喬	境	峡	強	彊	怯
8BB0	恐	恭	挟	教	橋	況	狂	狭	矯	胸	脅	興	蕎	郷	鏡	響
8BC0	饗	驚	仰	凝	尭	暁	業	局	曲	極	玉	桐	粁	僅	勤	均
8BD0	巾	錦	斤	欣	欽	琴	禁	禽	筋	緊	芹	菌	衿	襟	謹	近
8BE0	金	吟	銀	九	倶	句	区	狗	玖	矩	苦	躯	駆	駈	駒	具
8BF0	愚	虞	喰	空	偶	寓	遇	隅	串	櫛	釧	屑	屈			

8C40	掘	窟	沓	靴	轡	窪	熊	隈	粂	栗	繰	桑	鍬	勲	君	薫
8C50	訓	群	軍	郡	卦	袈	祁	係	傾	刑	兄	啓	圭	珪	型	契
8C60	形	径	恵	慶	慧	憩	掲	携	敬	景	桂	渓	畦	稽	系	経
8C70	継	繋	罫	茎	荊	蛍	計	詣	警	軽	頚	鶏	芸	迎	鯨	劇
8C80	劇	戟	撃	激	隙	桁	傑	欠	決	潔	穴	結	血	訣	月	件
8C90	倹	倦	健	兼	券	剣	喧	圏	堅	嫌	建	憲	懸	拳	捲	検
8CA0	権	牽	犬	献	研	硯	絹	県	肩	見	謙	賢	軒	遣	鍵	険
8CB0	顕	験	鹸	元	原	厳	幻	弦	減	源	玄	現	絃	舷	言	諺
8CC0	限	乎	個	古	呼	固	姑	孤	己	庫	弧	戸	故	枯	湖	狐
8CD0	糊	袴	股	胡	菰	虎	誇	跨	鈷	雇	顧	鼓	五	互	伍	午
8CE0	呉	吾	娯	後	御	悟	梧	檎	瑚	碁	語	誤	護	醐	乞	鯉
8CF0	交	佼	侯	候	倖	光	公	功	効	勾	厚	口	向			

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8D40	后	喉	坑	垢	好	孔	孝	宏	工	巧	巷	幸	広	庚	康	弘
8D50	恒	慌	抗	拘	控	攻	昂	晃	更	杭	校	梗	構	江	洪	浩
8D60	港	溝	甲	皇	硬	稿	糠	紅	紘	絞	綱	耕	考	肯	肱	腔
8D70	膏	航	荒	行	衡	講	貢	購	郊	酵	鉱	砿	鋼	閤	降	項
8D80	項	香	高	鴻	剛	劫	号	合	壕	拷	濠	豪	轟	麹	克	刻
8D90	告	国	穀	酷	鵠	黒	獄	漉	腰	甑	忽	惚	骨	狛	込	此
8DA0	頃	今	困	坤	墾	婚	恨	懇	昏	昆	根	梱	混	痕	紺	艮
8DB0	魂	些	佐	叉	唆	嵯	左	差	査	沙	瑳	砂	詐	鎖	裟	坐
8DC0	座	挫	債	催	再	最	哉	塞	妻	宰	彩	才	採	栽	歳	済
8DD0	災	采	犀	砕	砦	祭	斎	細	菜	裁	載	際	剤	在	材	罪
8DE0	財	冴	坂	阪	堺	榊	肴	咲	崎	埼	碕	鷺	作	削	咋	搾
8DF0	昨	朔	柵	窄	策	索	錯	桜	鮭	笹	匙	冊	刷			

8E40	察	拶	撮	擦	札	殺	薩	雑	皐	鯖	捌	錆	鮫	皿	晒	三
8E50	傘	参	山	惨	撒	散	桟	燦	珊	産	算	纂	蚕	讃	賛	酸
8E60	餐	斬	暫	残	仕	仔	伺	使	刺	司	史	嗣	四	士	始	姉
8E70	姿	子	屍	市	師	志	思	指	支	孜	斯	施	旨	枝	止	死
8E80	死	氏	獅	祉	私	糸	紙	紫	肢	脂	至	視	詞	詩	試	誌
8E90	諮	資	賜	雌	飼	歯	事	似	侍	児	字	寺	慈	持	時	次
8EA0	滋	治	爾	璽	痔	磁	示	而	耳	自	蒔	辞	汐	鹿	式	識
8EB0	鴫	竺	軸	宍	雫	七	叱	執	失	嫉	室	悉	湿	漆	疾	質
8EC0	実	蔀	篠	偲	柴	芝	屡	蕊	縞	舎	写	射	捨	赦	斜	煮
8ED0	社	紗	者	謝	車	遮	蛇	邪	借	勺	尺	杓	灼	爵	酌	釈
8EE0	錫	若	寂	弱	惹	主	取	守	手	朱	殊	狩	珠	種	腫	趣
8EF0	酒	首	儒	受	呪	寿	授	樹	綬	需	囚	収	周			

8F40	宗	就	州	修	愁	拾	洲	秀	秋	終	繍	習	臭	舟	蒐	衆
8F50	襲	讐	蹴	輯	週	酋	酬	集	醜	什	住	充	十	従	戎	柔
8F60	汁	渋	獣	縦	重	銃	叔	夙	宿	淑	祝	縮	粛	塾	熟	出
8F70	術	述	俊	峻	春	瞬	竣	舜	駿	准	循	旬	楯	殉	淳	準
8F80	準	潤	盾	純	巡	遵	醇	順	処	初	所	暑	曙	渚	庶	緒
8F90	署	書	薯	藷	諸	助	叙	女	序	徐	恕	鋤	除	傷	償	勝
8FA0	匠	升	召	哨	商	唱	嘗	奨	妾	娼	宵	将	小	少	尚	庄
8FB0	床	廠	彰	承	抄	招	掌	捷	昇	昌	昭	晶	松	梢	樟	樵
8FC0	沼	消	渉	湘	焼	焦	照	症	省	硝	礁	祥	称	章	笑	粧
8FD0	紹	肖	菖	蒋	蕉	衝	裳	訟	証	詔	詳	象	賞	醤	鉦	鍾
8FE0	鐘	障	鞘	上	丈	丞	乗	冗	剰	城	場	壌	嬢	常	情	擾
8FF0	条	杖	浄	状	畳	穣	蒸	譲	醸	錠	嘱	埴	飾			

9040	拭	植	殖	燭	織	職	色	触	食	蝕	辱	尻	伸	信	侵	唇
9050	娠	寝	審	心	慎	振	新	晋	森	榛	浸	深	申	疹	真	神
9060	秦	紳	臣	芯	薪	親	診	身	辛	進	針	震	人	仁	刃	塵
9070	壬	尋	甚	尽	腎	訊	迅	陣	靭	笥	諏	須	酢	図	厨	逗
9080	逗	吹	垂	帥	推	水	炊	睡	粋	翠	衰	遂	酔	錐	錘	随
9090	瑞	髄	崇	嵩	数	枢	趨	雛	据	杉	椙	菅	頗	雀	裾	澄
90A0	摺	寸	世	瀬	畝	是	凄	制	勢	姓	征	性	成	政	整	星
90B0	晴	棲	栖	正	清	牲	生	盛	精	聖	声	製	西	誠	誓	請
90C0	逝	醒	青	静	斉	税	脆	隻	席	惜	戚	斥	昔	析	石	積
90D0	籍	績	脊	責	赤	跡	蹟	碩	切	拙	接	摂	折	設	窃	節
90E0	説	雪	絶	舌	蝉	仙	先	千	占	宣	専	尖	川	戦	扇	撰
90F0	栓	栴	泉	浅	洗	染	潜	煎	煽	旋	穿	箭	線			

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9140	繊	羨	腺	舛	船	薦	詮	賤	践	選	遷	銭	銑	閃	鮮	前
9150	善	漸	然	全	禅	繕	膳	糧	噌	塑	岨	措	曾	曽	楚	狙
9160	疏	踈	礎	祖	租	粗	素	組	蘇	訴	阻	遡	鼠	僧	創	双
9170	叢	倉	喪	壮	奏	爽	宋	層	匝	惣	想	捜	掃	挿	掻	操
9180	操	早	曹	巣	槍	槽	漕	燥	争	痩	相	窓	糟	総	綜	聡
9190	草	荘	葬	蒼	藻	装	走	送	遭	鎗	霜	騒	像	増	憎	臓
91A0	蔵	贈	造	促	側	則	即	息	捉	束	測	足	速	俗	属	賊
91B0	族	続	卒	袖	其	揃	存	孫	尊	損	村	遜	他	多	太	汰
91C0	詑	唾	堕	妥	惰	打	柁	舵	楕	陀	駄	騨	体	堆	対	耐
91D0	岱	帯	待	怠	態	戴	替	泰	滞	胎	腿	苔	袋	貸	退	逮
91E0	隊	黛	鯛	代	台	大	第	醍	題	鷹	滝	瀧	卓	啄	宅	托
91F0	択	拓	沢	濯	琢	託	鐸	濁	諾	茸	凧	蛸	只			

9240	叩	但	達	辰	奪	脱	巽	竪	辿	棚	谷	狸	鱈	樽	誰	丹
9250	単	嘆	坦	担	探	旦	歎	淡	湛	炭	短	端	箪	綻	耽	胆
9260	蛋	誕	鍛	団	壇	弾	断	暖	檀	段	男	談	値	知	地	弛
9270	恥	智	池	痴	稚	置	致	蜘	遅	馳	築	畜	竹	筑	蓄	逐
9280	逐	秩	窒	茶	嫡	着	中	仲	宙	忠	抽	昼	柱	注	虫	衷
9290	註	酎	鋳	駐	樗	瀦	猪	苧	著	貯	丁	兆	凋	喋	寵	帖
92A0	帳	庁	弔	張	彫	徴	懲	挑	暢	朝	潮	牒	町	眺	聴	脹
92B0	腸	蝶	調	諜	超	跳	銚	長	頂	鳥	勅	捗	直	朕	沈	珍
92C0	賃	鎮	陳	津	墜	椎	槌	追	鎚	痛	通	塚	栂	掴	槻	佃
92D0	漬	柘	辻	蔦	綴	鍔	椿	潰	坪	壷	嬬	紬	爪	吊	釣	鶴
92E0	亭	低	停	偵	剃	貞	呈	堤	定	帝	底	庭	廷	弟	悌	抵
92F0	挺	提	梯	汀	碇	禎	程	締	艇	訂	諦	蹄	逓			

9340	邸	鄭	釘	鼎	泥	摘	擢	敵	滴	的	笛	適	鏑	溺	哲	徹
9350	撤	轍	迭	鉄	典	填	天	展	店	添	纏	甜	貼	転	顛	点
9360	伝	殿	澱	田	電	兎	吐	堵	塗	妬	屠	徒	斗	杜	渡	登
9370	菟	賭	途	都	鍍	砥	砺	努	度	土	奴	怒	倒	党	冬	凍
9380	凍	刀	唐	塔	塘	套	宕	島	嶋	悼	投	搭	東	桃	梼	棟
9390	盗	淘	湯	涛	灯	燈	当	痘	祷	等	答	筒	糖	統	到	董
93A0	蕩	藤	討	謄	豆	踏	逃	透	鐙	陶	頭	騰	闘	働	動	同
93B0	堂	導	憧	撞	洞	瞳	童	胴	萄	道	銅	峠	鴇	匿	得	徳
93C0	涜	特	督	禿	篤	毒	独	読	栃	橡	凸	突	椴	届	鳶	苫
93D0	寅	酉	瀞	噸	屯	惇	敦	沌	豚	遁	頓	呑	曇	鈍	奈	那
93E0	内	乍	凪	薙	謎	灘	捺	鍋	楢	馴	縄	畷	南	楠	軟	難
93F0	汝	二	尼	弐	迩	匂	賑	肉	虹	廿	日	乳	入			

9440	如	尿	韮	任	妊	忍	認	濡	禰	祢	寧	葱	猫	熱	年	念
9450	捻	撚	燃	粘	乃	廼	之	埜	嚢	悩	濃	納	能	脳	膿	農
9460	覗	蚤	巴	把	播	覇	杷	波	派	琶	破	婆	罵	芭	馬	俳
9470	廃	拝	排	敗	杯	盃	牌	背	肺	輩	配	倍	培	媒	梅	楳
9480	楳	煤	狽	買	売	賠	陪	這	蝿	秤	矧	萩	伯	剥	博	拍
9490	柏	泊	白	箔	粕	舶	薄	迫	曝	漠	爆	縛	莫	駁	麦	函
94A0	箱	硲	箸	肇	筈	櫨	幡	肌	畑	畠	八	鉢	溌	発	醗	髪
94B0	伐	罰	抜	筏	閥	鳩	噺	塙	蛤	隼	伴	判	半	反	叛	帆
94C0	搬	斑	板	氾	汎	版	犯	班	畔	繁	般	藩	販	範	釆	煩
94D0	頒	飯	挽	晩	番	盤	磐	蕃	蛮	匪	卑	否	妃	庇	彼	悲
94E0	扉	批	披	斐	比	泌	疲	皮	碑	秘	緋	罷	肥	被	誹	費
94F0	避	非	飛	樋	簸	備	尾	微	枇	毘	琵	眉	美			

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9540	鼻	柊	稗	匹	疋	髭	彦	膝	菱	肘	弼	必	畢	筆	逼	桧
9550	姫	媛	紐	百	謬	俵	彪	標	氷	漂	瓢	票	表	評	豹	廟
9560	描	病	秒	苗	錨	鋲	蒜	蛭	鰭	品	彬	斌	浜	瀕	貧	賓
9570	頻	敏	瓶	不	付	埠	夫	婦	富	冨	布	府	怖	扶	敷	斧
9580	斧	普	浮	父	符	腐	膚	芙	譜	負	賦	赴	阜	附	侮	撫
9590	武	舞	葡	蕪	部	封	楓	風	葺	蕗	伏	副	復	幅	服	福
95A0	腹	複	覆	淵	弗	払	沸	仏	物	鮒	分	吻	噴	墳	憤	扮
95B0	焚	奮	粉	糞	紛	雰	文	聞	丙	併	兵	塀	幣	平	弊	柄
95C0	並	蔽	閉	陛	米	頁	僻	壁	癖	碧	別	瞥	蔑	箆	偏	変
95D0	片	篇	編	辺	返	遍	便	勉	娩	弁	鞭	保	舗	鋪	圃	捕
95E0	歩	甫	補	輔	穂	募	墓	慕	戊	暮	母	簿	菩	倣	俸	包
95F0	呆	報	奉	宝	峰	峯	崩	庖	抱	捧	放	方	朋			

9740	諭	輸	唯	佑	優	勇	友	宥	幽	悠	憂	揖	有	柚	湧	涌
9750	猶	猷	由	祐	裕	誘	遊	邑	郵	雄	融	夕	予	余	与	誉
9760	輿	預	傭	幼	妖	容	庸	揚	揺	擁	曜	楊	様	洋	溶	熔
9770	用	窯	羊	耀	葉	蓉	要	謡	踊	遥	陽	養	慾	抑	欲	沃
9780	沃	浴	翌	翼	淀	羅	螺	裸	来	莱	頼	雷	洛	絡	落	酪
9790	乱	卵	嵐	欄	濫	藍	蘭	覧	利	吏	履	李	梨	理	璃	痢
97A0	裏	裡	里	離	陸	律	率	立	葎	掠	略	劉	流	溜	琉	留
97B0	硫	粒	隆	竜	龍	侶	慮	旅	虜	了	亮	僚	両	凌	寮	料
97C0	梁	涼	猟	療	瞭	稜	糧	良	諒	遼	量	陵	領	力	緑	倫
97D0	厘	林	淋	燐	琳	臨	輪	隣	鱗	麟	瑠	塁	涙	累	類	令
97E0	伶	例	冷	励	嶺	怜	玲	礼	苓	鈴	隷	零	霊	麗	齢	暦
97F0	歴	列	劣	烈	裂	廉	恋	憐	漣	煉	簾	練	聯			

9840	蓮	連	錬	呂	魯	櫓	炉	賂	路	露	労	婁	廊	弄	朗	楼
9850	榔	浪	漏	牢	狼	篭	老	聾	蝋	郎	六	麓	禄	肋	録	論
9860	倭	和	話	歪	賄	脇	惑	枠	鷲	亙	亘	鰐	詫	藁	蕨	椀
9870	湾	碗	腕													
9880																
9890																弍
98A0	丐	丕	个	丱	丶	丼	丿	乂	乖	乘	亂	亅	豫	事	舒	弍
98B0	于	亞	亟	亠	亢	亰	亳	亶	从	仍	仄	仆	仂	仗	仞	伃
98C0	仟	价	伉	佚	估	佛	佝	佗	佇	佶	侈	侏	侘	佻	佩	佰
98D0	侑	佯	來	侖	儘	俔	俟	俎	俘	俛	俑	俚	俐	俤	俥	倚
98E0	倨	倔	倪	倥	倅	伜	俶	倡	倩	倬	俾	俯	們	倆	偃	假
98F0	會	偕	偐	偈	做	俸	俾	偸	傀	傚	傅	傴	傲			

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9940	僉	僊	傳	僂	僖	僞	僥	僭	僮	價	僵	儉	儁	儂	儖
9950	儕	儔	儚	儡	儺	儷	儼	儻	儿	兀	兒	兌	兔	兢	競	兩
9960	兪	兮	冀	冂	冏	册	冉	冏	冑	冓	冕	冖	冠	冢	冩
9970	冪	冫	决	冱	冲	冰	况	冽	凅	凉	凛	几	處	凩	凭	凰
9980	凰	凵	函	刃	刋	刎	刎	刖	刮	刳	刹	剏	剄	剋	剌
9990	剞	剔	剪	剴	剩	剳	剿	剽	劍	劒	劔	劔	劈	劑	辨	辦
99A0	劬	劭	劼	劵	勁	勍	勗	勞	勣	勦	飭	勠	勳	勵	勸	勹
99B0	匆	匈	甸	匍	匐	匏	匕	匚	匣	匯	匱	匳	匸	區	卆	卅
99C0	丗	卉	卍	凖	卞	卩	卮	夘	卻	卷	厂	厖	厠	厦	厥	厮
99D0	厰	厶	參	簒	雙	叟	曼	燮	叮	叨	叭	叺	吁	吽	呀	听
99E0	吭	吼	吮	吶	吩	吝	呎	咏	呵	咎	咳	呱	呷	咢	咒	呻
99F0	咀	呪	咄	咐	咆	哇	唪	咸	咥	咬	哄	哈	咨			

9B40	奸	妁	妝	佞	佚	妣	妲	姆	姨	姜	妍	姙	姚	娥	娟	娑
9B50	娜	娉	娚	婀	婬	婉	娵	娶	婢	婪	媚	媼	婿	婷	媒	媽
9B60	媾	嫋	嫗	媵	嫖	嫺	嫻	嬌	嬋	嬖	嬲	嫐	嬪	嬶	嬾	孃
9B70	孅	孀	孑	孕	孚	孛	孰	孳	孺	孵	學	斈	孺	宀	它	
9B80	它	宦	宸	寃	寇	寉	寔	寐	寘	寢	寞	寫	寰	寳		
9B90	寳	尅	將	專	對	尓	尠	尢	尨	尸	尹	屁	屆	屎	屓	屐
9BA0	屏	孱	屬	屮	屹	岌	岑	岔	崖	岫	岱	岳	帘	帙	帑	帛
9BB0	帖	帕	帋	帷	幄	幃	幀	幎	幗	幔	幟	幢	幤	幵	幷	幺
9BC0	麼	广	庠	廁	廂	廈	廏	廖	廣	廝	廚	廛	廢	廡	廨	廩
9BD0	廬	廱	廳	廰	廴	廸	廾									
9BE0	弃	弉	彝	彜	弋	弑	弖	弩	弭	弸	彁	彈	彌	彎	弯	彑
9BF0	彖	彗	彙	彡	彭	彳	彷	徃	徂	彿	徊	很	徑	徇	從	徙

9C40	徘	徠	徨	徭	徼	忖	忻	忤	忸	忱	忝	悳	忿	怡	恠	怙
9C50	怕	怋	怩	怎	怱	怛	怕	怫	怦	怏	怺	恚	恁	恪	恷	恂
9C60	恊	恓	恍	恣	恃	恤	恂	恬	恫	恙	悁	悍	惧	悃	悚	悔
9C70	悛	悝	悧	悩	悸	悉	悦	悟	惘	悴	悱	悽	惻	悼	惱	惕
9C80	惴	惨	惷	愕	愆	惶	惺	愃	愁	愎	愀	愒	愓	愠	愕	愚
9C90	愛	愜	愧	愍	愎	慈	慊	愼	慌	慄	慍	愾	慂	愿	慷	愴
9CA0	慉	慙	慚	慫	慱	慟	慳	慵	慷	慼	焉	慾	慥	憩	憊	憖
9CB0	憚	憫	憬	憔	憺	憾	懃	懆	懊	懋	戞	戮	戴	戛	戡	戟
9CC0	戢	戣	戦	戩	戭	戯	戳	扁	扈	扉	扠	扣	扞	扱	扳	扶
9CD0	扼	扨	抂	抉	抃	抄	抒	抓	抖	抔	拆	抑	抜	抓	抔	拗
9CE0	拑	抻	拕	拊	拇	拈	拉	拋	拌	拍	拎	拓	拔	拖	拗	拘
9CF0	拙	招	拜	拝	拠	拡	捨	拵	挹	捍	捌	挫	捐	捕	捗	捜

9A40	咫	哂	咤	唾	咼	哘	哥	哦	唏	唔	哽	哮	哭	哺	哢	唹
9A50	啀	啣	啌	售	啜	啅	啖	啗	唸	唳	唵	啄	喨	啾	喊	喟
9A60	啻	啾	喘	喞	單	啼	喃	喩	喇	喨	嗚	嗅	嗟	嗄	嗜	嗤
9A70	嗔	嘔	嗷	嘖	嗾	嗽	嘛	嗹	噎	噐	嘗	嘴	嘶	嘲	嘸	噫
9A80	噤	噤	噦	噬	噪	噺	噴	噪	噭	噓	噫	噺	噤	嚊	嚴	嚢
9A90	囁	囃	囀	囀	囈	囎	囑	囓	囗	囮	囹	圀	囿	圄	圉	圈
9AA0	國	圍	圓	團	圖	嗇	圜	圷	圻	垈	垣	圦	垓	垠	垜	垤
9AB0	垪	垰	埀	坡	坿	垉	垓	垠	垳	垤	埒	垪	垉	埃	埆	埔
9AC0	埣	埴	埒	埇	堝	埳	堡	塢	塋	塗	毀	埭	堀	塹	墫	墟
9AD0	墟	墫	墺	壞	墻	墸	墮	壅	壓	壑	塾	墳	墾	壘	壙	壤
9AE0	壟	壯	壺	壹	壻	壺	壽	夂	夊	夐	夛	梦	夥	夬	夭	本
9AF0	夸	夾	竒	奕	奐	奎	奚	奘	奢	奠	奧	奬	奩			

9C40	廖	廣	廝	廚	廛	廢	廡	廨	廩	廬	廱	廳	廰	廴	廸	廾
9C50	弃	弉	彝	彜	弋	弑	弖	弩	弭	弸	彁	彈	彌	彎	弯	彑
9C60	彖	彗	彙	彡	彭	彳	彷	徃	徂	彿	徊	很	徑	徇	從	徙
9C70	徘	徠	徨	徭	徼	忖	忻	忤	忸	忱	忝	悳	忿	怡	恠	怙
9C80	怕	怋	怩	怎	怱	怛	怕	怫	怦	怏	怺	恚	恁	恪	恷	恂
9C90	恊	恓	恍	恣	恃	恤	恂	恬	恫	恙	悁	悍	惧	悃	悚	悔
9CA0	悛	悝	悧	悩	悸	悉	悦	悟	惘	悴	悱	悽	惻	悼	惱	惕
9CB0	惴	惨	惷	愕	愆	惶	惺	愃	愁	愎	愀	愒	愓	愠	愕	愚
9CC0	愛	愜	愧	愍	愎	慈	慊	愼	慌	慄	慍	愾	慂	愿	慷	愴
9CD0	慉	慙	慚	慫	慱	慟	慳	慵	慷	慼	焉	慾	慥	憩	憊	憖
9CE0	憚	憫	憬	憔	憺	憾	懃	懆	懊	懋	戞	戮	戴	戛	戡	戟
9CF0	戢	戣	戦	戩	戭	戯	戳	扁	扈	扉	扠	扣	扞	扱	扳	扶

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9D40 憂戡截戮戦戯戳扁扎扞扣扛扠扨扼抂	9F40 檗蘗檻櫃欅橿櫁欟橲櫑櫟檪櫚櫪櫻欅
9D50 抉找抒抓抖拔抃抔拗拑抻挙拿拆擔拈	9F50 蘖欄欒欖鬱欟欸欷盜欹飲歇欹歳歐歙
9D60 拝挋披弗拇抛拉挌拮拱翔挂挈拯拾捐	9F60 歔歛歟歓歸歹殀殃殄殊殍殘殕殞殪
9D70 挟捍捜挺掖掎掀掫捶掣掏掉掟掵捫捩	9F70 殫殯殱殲殳殷殻殴毋毓毟毬毫毳毯麾
9D80 捩掾揩揀揆揣揉插揶揄揺掻掬揲揶揺	9F80 氈氉氓气氛氤氣汞汕汢汪沂沍沚沁沛
9D90 攝掲掲搏摧摯摶摎攪撕撓撥撩撈撼據	9F90 汾汨汳没沐泄泱泓沽泗泅泝沮沱沾沺
9DA0 擒擅擇撻擘擂擱擧舉擠擾抬擣擯攅擶	9FA0 泛泯泙泪洟衍洶洫洽洸洙洵洳洒洌浣
9DB0 擴擲擺攀擽攅攜攅攣攫攴攵攷收攸畋	9FB0 涓涕浚浹浙涎涕濤涅淹渕渊涵淇淦涸
9DC0 畝效敖敕敍敘敞敝敲數斂斃變斛斟斫	9FC0 淆淬淞淌淨淒淅淺淙淤淦淪淮渭湮渮
9DD0 斷旆旄旁旌旌旒旛旙无旡旱杲昊昃旻	9FD0 渙湲湟渾渣湫渫漁湍淳渼渺混渤滿渝
9DE0 杳昵昶昴昜晏晄晉晁晞晝晤晧晨晟晢	9FE0 游渕渓渚滉溷滓溥溯滄溲滔滕溏溥滂
9DF0 晰暴暈暎暉暄暘暝暨暹曉曖暫	9FF0 溟顕溉灌滬澁滾漿滲漱滞漲滌

9E40 曄暸曖曚曠昿曦曩曰曵曷朏朖朞朦朧	
9E50 霸朮朿朶杁朸朷杆杞杠杙杣杤枉枋枉杰枩	
9E60 杼杪枌枋枦枡枅柯枴柬枳枢枸柤柞	
9E70 柝柢柮枹柎柆柧檜栞框栩桀桍栲桎梳	
9E80 梳栴梠档椀梗桑桔梭梔條梛梃檮栃桴	
9E90 梵梱桷梏桾梁棲梹棘梱楞棡椌棍棔	
9EA0 棧棕椶椒椄棗棣椥棹棠棯椭椪椚椣椡棆	
9EB0 棆楹楷棚楸楫楔楾楮椹楴椽楙椰榆楞	
9EC0 楝榛楪楹榮槐榿槁槓榾槎寨槊槝榻槃	
9ED0 榧椮槫榠榜榕榴槞槨樂樛橿權椁榱槲	
9EE0 樅橦橘槭樔槫樊樒櫁樣樓橾椶檑橐	
9EF0 橸橢橙橦橈樸樢檐檍檠櫡櫛檢檣	

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E040	漾	漓	滷	澆	潺	潸	澁	澀	潯	潛	濳	潭	澂	潼	潘	澎
E050	澑	濂	潦	澳	澣	澡	澤	澹	濆	澪	濟	濕	濬	濔	濘	濱
E060	濮	濛	瀉	瀋	濺	瀑	瀁	瀏	戸	瀛	瀚	瀦	瀝	瀘	瀟	瀰
E070	瀾	瀲	灑	灣	炙	炒	炯	烱	炬	炸	炳	炮	烟	烋	烝	烙
E080	焉	烽	焜	焙	煥	煕	熈	煦	煢	煌	煖	煬	熏	燻	熄	熕
E090	燁	燔	燎	燠	燬	燧	燵	燼	燹	燿	燏	爍	爐	爛	爨	爭
E0A0	爬	爰	爲	爻	爼	爿	牀	牆	牋	牘	牴	牾	犂	犁	犇	犒
E0B0	犖	犢	犧	犹	犲	狃	狆	狄	狎	狒	狢	狠	狡	狹	狷	倏
E0C0	猗	猊	猜	猖	猝	猴	猯	猩	猥	猾	獏	默	獗	獪	獨	獰
E0D0	獣	獵	獻	獺	珈	玳	珎	玻	珀	珥	珮	珞	璢	琅	瑯	琥
E0E0	珸	琲	琺	瑕	瑾	璋	璞	璧	瓊	瓏	瓔	珱	瑜	瑩	瑰	瑣
E0F0	瑪	瑶	瑾	璋	璞	璧	瓊	瓏	瓔	珱						
E140	甕	甦	甯	畉	甬	甼	畄	畋	畔	畚	畛	畤	畧	畫	畭	畸
E150	當	疆	疇	畴	疉	疊	疂	疔	疚	疝	疥	疣	痂	疳	痃	疵
E160	痊	痍	痒	痙	痣	痞	痾	痿	痼	瘁	痰	痺	痲	痳	瘋	瘍
E170	瘉	瘟	瘧	瘠	瘡	瘢	瘤	瘴	瘰	瘻	癇	癆	癜	癘	癡	癢
E180	癨	癩	癪	癧	癬	癰	癲	癶	癸	発	皀	皃	皈	皋	皎	皖
E190	皓	皙	皚	皰	皴	皸	皹	皺	盂	盍	盖	盒	盞	盡	盥	盧
E1A0	盪	蘯	盻	眈	眇	眄	眩	眤	眞	眥	眦	睛	睫	睚	睨	睥
E1B0	睿	睾	睹	瞎	瞋	瞑	瞠	瞞	瞰	瞶	瞹	瞿	瞼	瞽	瞿	矇
E1C0	矍	矗	矚	矜	矣	矮	矼	砌	砒	礦	砠	礪	硅	碎	硼	碆
E1D0	碚	碌	碣	碵	碪	碯	磑	磆	磋	磔	碾	碼	磅	磊	磬	磧
E1E0	磚	磽	磴	礇	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E1F0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E240	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E250	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E260	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E270	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E280	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E290	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E2A0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E2B0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E2C0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E2D0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E2E0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E2F0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E340	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E350	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E360	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E370	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E380	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E390	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E3A0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E3B0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E3C0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E3D0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E3E0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫
E3F0	礎	礪	礫	礬	礒	礑	礙	礫	礎	礪	礫	礬	礒	礑	礙	礫

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E440	隋	膓	脾	腓	腑	胼	腱	腮	腥	脳	腴	膃	膕	膀	膤
E450	膠	膕	膤	膣	腟	腸	膩	膰	膵	膸	膵	臂	臂	膺	臉
E460	膪	膰	臙	臘	膿	臚	臟	臑	臧	臺	臻	與	舁	舂	舅	與
E470	舊	舎	舐	舗	舩	舫	舸	舳	艀	艙	艘	艚	艚	艟	艤	艦
E480	艦	艤	艚	艫	艸	艱	艶	艸	艾	芍	芒	芫	芟	芻	芬	苡
E490	苣	苟	苒	苴	苳	苺	莓	范	荏	苹	苞	茆	苜	茉	苙	茵
E4A0	茴	茖	茲	茱	荀	茹	荐	荅	茯	茫	茗	荔	荵	莚	莪	莟
E4B0	莢	莖	莫	莎	莇	莊	荼	莵	荳	荵	萇	莉	萓	菴	萓	菫
E4C0	菫	菽	萃	菘	萋	菁	菷	萇	菠	菲	萍	菟	萠	莽	萸	蔆
E4D0	菻	葭	萪	萼	蕚	蒄	葷	葫	蒭	葭	蒂	葩	葆	萬	葯	葎
E4E0	葛	葥	葢	蒹	葭	蔕	蓙	蓿	蒡	蔫	蕀	蓎	蓴	蔗	蕈	蔡
E4F0	蓿	蓴	蔗	蔘	蔬	蔟	蒂	蔔	蓼	蘂	蘢	薈				

E540	蕘	藥	藍	藷	蘊	薙	薈	薫	薊	薨	蕭	薔	薛	藪	薇	薜
E550	蘋	蕾	藐	藉	薺	藏	薹	藐	藕	藝	藥	藜	藹	蘊	蘓	蘋
E560	藾	藺	蘆	蘢	蘇	蘰	蘿	虍	虧	虞	號	虧	虱	蚓	蚣	蚩
E570	蚪	蚋	蚌	蚶	蚯	蛄	蛆	蚰	蛉	蠣	蚫	蛔	蛞	蛩	蛬	蛟
E580	蛟	蛛	蛯	蜒	蜆	蜈	蜀	蜃	蛻	蜑	蜉	蜍	蜿	蜴	蜘	蜿
E590	蟋	蟐	蜥	蜩	蜚	蝠	蝟	蝸	蝌	蝎	蝴	蝗	蝨	蝮	蝙	蝓
E5A0	蝣	蝪	蠅	螢	螟	螂	螯	蟋	螽	蟐	雖	螫	蟄	螳	蟇	
E5B0	蟆	螻	蟯	蟲	蟠	蠏	蠍	蟾	蟶	蟷	蟐	蠑	蠖	蠕	蠢	
E5C0	蠡	蠱	蠶	蠹	蠧	蠻	衄	衂	衒	衙	衢	衢	衫	袁	衾	袞
E5D0	袒	袘	袵	袖	袂	袗	袒	袮	袍	袢	袍	袤	袰	袿	袱	袴
E5E0	裄	裔	裘	裙	裝	裹	褂	裼	裴	裨	裲	褄	褌	褊	裾	褒
E5F0	褞	褥	褪	褫	襠	褬	褰	褶	褄	褌	襠	襞				

E640	襦	襤	襭	襪	襴	襴	襷	襾	覃	覈	覊	覓	覘	覡	覩	覦
E650	覬	覯	覲	覺	覽	覿	觀	觚	觜	觴	觸	訃	訖	訐		
E660	訌	訛	訝	訥	訶	詁	詛	詒	詆	詈	詬	詭	詬	詢	誅	誂
E670	誄	誨	誡	誑	誥	誦	誚	誣	諄	諍	諂	諚	諫	諳	諧	諤
E680	諤	諱	謔	諠	諢	諷	諞	諛	詞	謇	謚	諡	謖	謐	謗	謠
E690	謳	鞫	謦	謫	謾	謨	譁	譌	譏	譎	證	譖	譛	譚	譫	譟
E6A0	譬	譯	譴	譱	讀	讌	讎	讒	讖	讙	讚	谺	豁	谿	豈	
E6B0	豌	豎	豐	豕	豢	豬	豸	豺	貂	貉	貅	貍	貎	貔	貘	貊
E6C0	貘	貶	賈	貪	貽	貲	貳	貳	貶	買	貴	賤	賣	賚	賽	賺
E6D0	賻	贄	贅	贊	贇	贏	贍	贔	齎	贓	賍	贔	贖	赧	赭	赱
E6E0	赳	趁	趙	跂	趾	趺	跏	跚	跖	跌	跛	跋	跪	跫	跟	跣
E6F0	跼	踈	踉	跿	踝	踞	踐	踟	蹂	踵	踰	踴	蹊			

E740	蹇	蹉	蹌	踏	蹈	蹙	蹤	蹠	踪	蹣	蹕	蹶	蹲	蹼	躁	躇
E750	躅	躄	躋	躊	躓	躑	躔	躙	躪	躡	躬	躰	體	躾	軀	軅
E760	軈	軋	軛	軼	軻	軫	軾	軽	軺	軼	軅	軾	輓	輜	輟	
E770	輛	輌	輦	輳	輻	輹	轅	轂	輾	轌	轉	轆	轎	轗	轜	轢
E780	轣	轤	轤	辜	辟	辣	辭	辯	辶	迚	迥	迢	迪	迯	邇	迴
E790	逅	迹	迺	逑	逕	逡	逍	逞	逖	逋	逧	逶	逵	達	逸	遖
E7A0	遐	遑	遒	逎	遉	逾	遖	遘	遞	遨	逓	遣	隨	遲	邂	遽
E7B0	邁	邀	邊	邉	邏	邨	邯	邱	邵	郢	郤	扈	郛	鄂	鄒	鄙
E7C0	鄲	鄰	酊	酖	酘	酣	酥	酩	酳	酲	醉	醂	醢	醫	醤	
E7D0	醪	醵	醴	醺	釀	釁	釉	釋	釐	釖	釟	釜	釗	釙	釼	釶
E7E0	鈎	釿	鈔	鈬	鈕	鈑	鉞	鉗	鉅	鉉	鉤	鉈	銕	鈿	鉋	鉐
E7F0	銜	銖	銓	銛	鋩	鋏	錆	銷	鍇	鍃	鎗	鍄				

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E840	錙 錢 錚 錣 錺 錵 錻 鍜 鍠 鍼 鍮 鍖 鎰 鎬 鎭 鎔	EA40 鵝 鵞 鵤 鵑 鵐 鵙 鵲 鶫 鶯 鶴 鶺 鶸 鶲 鷄 鷁 鶻
E850	鍬 鎲 鏗 鏨 鏥 鏘 鏃 鏝 鏐 鏈 鏤 鐚 鐔 鐓 鐃 鐇 鐐	鶲 鶺 鷁 鶸 鷆 鷂 鷙 鷓 鷸 鷆 鷭 鷯 鷦 鷲 鷹 鷺 鸚
E860	鐶 鐫 鐖 鐵 鐡 鐺 鑁 鑊 鑄 鑛 鑢 鑞 鑪 鑰 鑚 鑵	鸛 鸞 鹵 鹹 鹽 麁 麈 麋 麕 麒 麕 麑 麝 麥 麩 麸
E870	钁 鑷 鑽 鑚 鑼 鑾 钁 鑿 閂 閇 閊 閔 閖 閘 閙 閏	麹 麺 麻 麾 黎 黏 黛 黔 黜 點 黝 黠 黥 黨 黯 黴
E880	閏 閨 閧 閭 閼 閻 閹 閾 閿 濶 闃 闇 闌 闕 闔 闖	黴 黼 黽 鼇 鼈 皷 鼕 鼡 鼬 鼾 齊 齒
E890	關 闡 闥 闢 阡 阨 阮 阯 陂 陌 陏 陋 陷 陜 陞	齔 齣 齟 齠 齡 齦 齧 齬 齪 齷 齲 齶 龕 龜 龠 堯
E8A0	陲 陳 陲 陬 隍 隘 隕 隗 險 隧 隱 隲 隰 隴 隶	槇 遙 瑤
E8B0	隹 雎 雋 雉 雍 襍 雜 霍 雕 雹 霄 霆 霈 霓 霎	
E8C0	霏 霖 霙 霤 霪 霰 霹 霽 霾 靄 靆 靈 靂 靜 靠	
E8D0	靤 靦 靨 勒 靫 靱 靹 鞅 靼 鞁 鞄 鞆 鞋 鞏 鞐 鞜	
E8E0	鞨 鞦 鞣 鞳 鞴 韃 韆 韈 韋 韜 韭 齏 龍 竟 韶 韵	
E8F0	頇 頌 頸 頤 頡 頷 頽 顆 顏 顋 顫 顯 顰	
E940	顱 顴 顳 颪 颯 颱 颶 飄 飃 飜 飩 飫 餃 餉 餒 餔	
E950	餘 餡 餝 餞 餤 餠 餬 餮 餽 餾 餿 饂 饉 饅 饐 饋	
E960	饑 饒 饌 饕 馗 馘 馥 馭 馮 馼 駟 駛 駝 駘 駑 駭 駮	
E970	駱 駲 駻 駸 騁 騏 騅 駢 騙 騫 騒 驅 驂 驀 驃 驟	
E980	驢 驕 驍 驛 驗 驟 驢 驥 驤 驩 驫 驪 骭 骰 骼 髀	
E990	髏 髑 髓 體 髞 髟 髢 髣 髦 髯 髫 髮 髴 髱 髷 髻	
E9A0	鬆 鬘 鬚 鬟 鬢 鬣 鬥 鬧 鬨 鬩 鬮 鬯 鬲 魄 魃	
E9B0	魏 魍 魎 魑 魘 魴 魵 魸 鮀 鮃 鮑 鮖 鮗 鮟 鮠 鮨	
E9C0	鮴 鮹 鮪 鮭 鮓 鮒 鮖 鮪 鮎 鮴 鯀 鯊 鯆 鯏 鯑 鯒	
E9D0	鯣 鯢 鯤 鯔 鯡 鰆 鰈 鰒 鰊 鰄 鰮 鰛 鰥 鰤 鰡 鰰	
E9E0	鱇 鰲 鱚 鱠 鱧 鱶 鱸 鳧 鳬 鳰 鴉 鴈 鳫 鴎 鴟 鴪	
E9F0	鴻 鴦 鴛 鴒 鴕 鴎 鵄 鵆 鵈 鵐 鵙 鵜 鵠	

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A1A0	、。·ˉˇ¨〃々—～‖…‘’
A1B0	“”〔〕〈〉《》「」『』〖〗【】
A1C0	±×÷∶∧∨∑∏∪∩∈∷√⊥//∠
A1D0	∩⊙∫∮≡≌≈∽∝≠≤≥≤≥∞∵
A1E0	∴♂♀°′″℃$¤¢£‰§№☆★
A1F0	○●◎◇◆□■△▲※→←↑↓〓
A2A0	©
A2B0	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.
A2C0	16. 17. 18. 19. 20. (1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)
A2D0	(12)(13)(14)(15)(16)(17)(18)(19)(20)①②③④⑤⑥⑦
A2E0	⑧⑨⑩ ㈠㈡㈢㈣㈤㈥㈦㈧㈨㈩
A2F0	Ⅰ Ⅱ Ⅲ Ⅳ Ⅴ Ⅵ Ⅶ Ⅷ Ⅸ Ⅹ Ⅺ Ⅻ
A3A0	！＂＃￥％＆＇（）×＋，－．／
A3B0	０１２３４５６７８９：；＜＝＞？
A3C0	＠ＡＢＣＤＥＦＧＨＩＪＫＬＭＮＯ
A3D0	ＰＱＲＳＴＵＶＷＸＹＺ［＼］＾＿
A3E0	｀ａｂｃｄｅｆｇｈｉｊｋｌｍｎｏ
A3F0	ｐｑｒｓｔｕｖｗｘｙｚ｛｜｝￣
A4A0	ぁあぃいぅうぇえぉおかがきぎく
A4B0	ぐけげこごさざしじすずせぜそぞた
A4C0	だちぢっつづてでとどなにぬねのは
A4D0	ばぱひびぴふぶぷへべぺほぼぽまみ
A4E0	むめもゃやゅゆょよらりるれろゎわ
A4F0	ゐゑをん
A5A0	ァアィイゥウェエォオカガキギク
A5B0	グケゲコゴサザシジスズセゼソゾタ
A5C0	ダチヂッツヅテデトドナニヌネノハ
A5D0	バパヒビピフブプヘベペホボポマミ
A5E0	ムメモャヤュユョヨラリルレロヮワ
A5F0	ヰヱヲンヴヵヶ
A6A0	Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο
A6B0	Π Ρ Σ Τ Υ Φ Χ Ψ Ω
A6C0	α β γ δ ε ζ η θ ι κ λ μ ν ξ ο
A6D0	π ρ σ τ υ φ χ ψ ω
A6E0	
A6F0	
A7A0	А Б В Г Д Е Ё Ж З И Й К Л М Н
A7B0	О П Р С Т У Ф Х Ц Ч Ш Щ Ъ Ы Ь Э
A7C0	Ю Я
A7D0	а б в г д е ё ж з и й к л м н
A7E0	о п р с т у ф х ц ч ш щ ъ ы ь э
A7F0	ю я
A8A0	ā á ǎ à ē é ě è ī í ǐ ì ō ó ǒ
A8B0	ò ū ú ǔ ù ǖ ǘ ǚ ǜ ü ê
A8C0	ㄅ ㄆ ㄇ ㄈ ㄉ ㄊ ㄋ ㄌ ㄍ ㄎ ㄏ
A8D0	ㄐ ㄑ ㄒ ㄓ ㄔ ㄕ ㄖ ㄗ ㄘ ㄙ ㄚ ㄛ ㄜ ㄝ ㄞ ㄟ
A8E0	ㄠ ㄡ ㄢ ㄣ ㄤ ㄥ ㄦ ㄧ ㄨ ㄩ ˙ ˉ ˊ ˇ ˋ
A8F0	
A9A0	─ ━ │ ┃ ┄ ┅ ┆ ┇ ┈ ┉ ┊ ┋
A9B0	┌ ┍ ┎ ┏ ┐ ┑ ┒ ┓ └ ┕ ┖ ┗ ┘ ┙ ┚ ┛
A9C0	├ ┝ ┞ ┟ ┠ ┡ ┢ ┣ ┤ ┥ ┦ ┧ ┨ ┩ ┪ ┫
A9D0	┬ ┭ ┮ ┯ ┰ ┱ ┲ ┳ ┴ ┵ ┶ ┷ ┸ ┹ ┺ ┻
A9E0	┼ ┽ ┾ ┿ ╀ ╁ ╂ ╃ ╄ ╅ ╆ ╇ ╈ ╉ ╊ ╋
A9F0	
AAA0	！"#¥%&'()*+,-./
AAB0	0123456789:;<=>?
AAC0	@ABCDEFGHIJKLMNO
AAD0	PQRSTUVWXYZ[\]^_
AAE0	`abcdefghijklmno
AAF0	pqrstuvwxyz{|}¯
AEA0	儿闆錶彆蔰纏厂衝醜齣幢當党淀鼕鬥丐
AEB0	噁髮范丰複幹穀颳广閤躂划迴彙穫飢
AEC0	几傢价荐薑儘据捲剋誇睏棚措么纍裏曆
AED0	帘滷黴濛懞矇瀰麵鐵辟苹后扑仆朴韆
AEE0	籤縴鞦麵确捨术鬆囌臺颱檯罈塗糰万
AEF0	係繫齲鬻鬚鑽葯鋅郁禦籲愿云臟徵
AFA0	隻祇緻製冫硃筑准盃併並佈採喫脣
AFB0	獃駛掛迹蹟鑑傑綑崑泪裡瞭囉畜脉栖
AFC0	瀋昇陞适牠蓆线兇鏽绣巖異祐湧嶽韵
AFD0	灾紮誌週註遊占託讚咏慾偲粿摃焗羌
AFE0	樑邨鄰嬪冫証荁羣弃僱
AFF0	

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B0A0	啊阿埃挨哎唉哀皑癌蔼矮艾碍爱隘
B0B0	鞍氨安俺按暗岸胺案肮昂盎凹敖熬翱
B0C0	袄傲奥懊澳芭捌扒叭吧笆八疤巴拔跋
B0D0	靶把耙坝霸罢爸白柏百摆佰败拜稗斑
B0E0	班搬扳般颁板版扮拌伴瓣半办绊邦帮
B0F0	梆榜膀绑棒磅蚌镑傍谤苞胞包褒剥
B1A0	薄雹保堡饱宝抱报暴豹鲍爆杯碑悲
B1B0	卑北辈背贝钡倍狈备惫焙被奔苯本笨
B1C0	崩绷甭泵蹦迸逼鼻比鄙笔彼碧蓖蔽毕
B1D0	毙毖币庇痹闭敝弊必辟壁臂避陛鞭边
B1E0	编贬扁便变卞辨辩辫遍标彪膘表鳖憋
B1F0	别瘪彬斌濒滨宾摈兵冰柄丙秉饼炳
B2A0	病并玻菠播拨钵波博勃搏铂箔伯帛
B2B0	舶脖膊渤泊驳捕卜哺补埠不布步簿部
B2C0	怖擦猜裁材才财睬踩采彩菜蔡餐参蚕
B2D0	残惭惨灿苍舱仓沧藏操糙槽曹草厕策
B2E0	侧册测层蹭插叉茬茶查碴搽察岔差诧
B2F0	拆柴豺搀掺蝉馋谗缠铲产阐颤昌猖
B3A0	场尝常长偿肠厂敞畅唱倡超抄钞朝
B3B0	嘲潮巢吵炒车扯撤掣彻澈郴臣辰尘晨
B3C0	忱沉陈趁衬撑称城橙成呈乘程惩澄诚
B3D0	承逞骋秤吃痴持匙池迟弛驰耻齿侈尺
B3E0	赤翅斥炽充冲虫崇宠抽酬畴踌稠愁筹
B3F0	仇绸瞅丑臭初出橱厨躇锄雏滁除楚
B4A0	础储矗搐触处揣川穿椽传船喘串疮
B4B0	窗幢床闯创吹炊捶锤垂春椿醇唇淳纯
B4C0	蠢戳绰疵茨磁雌辞慈瓷词此刺赐次聪
B4D0	葱囱匆从丛凑粗醋簇促蹿篡窜摧崔催
B4E0	脆瘁粹淬翠村存寸磋撮搓措挫错搭达
B4F0	答瘩打大呆歹傣戴带殆代贷袋待逮
B5A0	怠耽担丹单郸掸胆旦氮但惮淡诞弹
B5B0	蛋当挡党荡档刀捣蹈倒岛祷导到稻悼
B5C0	道盗德得的蹬灯登等瞪凳邓堤低滴迪
B5D0	敌笛狄涤翟嫡抵底地蒂第帝弟递缔颠
B5E0	掂滇碘点典靛垫电佃甸店惦奠淀殿碉
B5F0	叼雕凋刁掉吊钓调跌爹碟蝶迭谍叠
B6A0	丁盯叮钉顶鼎锭定订丢东冬董懂动
B6B0	栋侗恫冻洞兜抖斗陡豆逗痘都督毒犊
B6C0	独读堵睹赌杜镀肚度渡妒端短锻段断
B6D0	缎堆兑队对墩吨蹲敦顿囤钝盾遁掇哆
B6E0	多夺垛躲朵跺舵剁惰堕蛾峨鹅俄额讹
B6F0	娥恶厄扼遏鄂饿恩而儿耳尔饵洱二
B7A0	贰发罚筏伐乏阀法珐藩帆番翻樊矾
B7B0	钒繁凡烦反返范贩犯饭泛坊芳方肪房
B7C0	防妨仿访纺放菲非啡飞肥匪诽吠肺废
B7D0	沸费芬酚吩氛分纷坟焚汾粉奋份忿愤
B7E0	粪丰封枫蜂峰锋风疯烽逢冯缝讽奉凤
B7F0	佛否夫敷肤孵扶拂辐幅氟符伏俘服
B8A0	浮涪福袱弗甫抚辅俯釜斧脯腑府腐
B8B0	赴副覆赋复傅付阜父腹负富讣附妇缚
B8C0	咐噶嘎该改概钙盖溉干甘杆柑竿肝赶
B8D0	感秆敢赣冈刚钢缸肛纲岗港杠篙皋高
B8E0	膏羔糕搞镐稿告哥歌搁戈鸽胳疙割革
B8F0	葛格蛤阁隔铬个各给根跟耕更庚羹
B9A0	埂耿梗工攻功恭龚供躬公宫弓巩汞
B9B0	拱贡共钩勾沟苟狗垢构购够辜菇咕箍
B9C0	估沽孤姑鼓古蛊骨谷股故顾固雇刮瓜
B9D0	剐寡挂褂乖拐怪棺关官冠观管馆罐惯
B9E0	灌贯光广逛瑰规圭硅归龟闺轨鬼诡癸
B9F0	桂柜跪贵刽辊滚棍锅郭国果裹过哈
BAA0	骸孩海氦亥害骇酣憨邯韩含涵寒函
BAB0	喊罕翰撼捍旱憾悍焊汗汉夯杭航壕嚎
BAC0	豪毫郝好耗号浩呵喝荷菏核禾和何合
BAD0	盒貉阂河涸赫褐鹤贺嘿黑痕很狠恨哼
BAE0	亨横衡恒轰哄烘虹鸿洪宏弘红喉侯猴
BAF0	吼厚候后呼乎忽瑚壶葫胡蝴狐糊湖
BBA0	弧虎唬护互沪户花哗华猾滑画划化
BBB0	话槐徊怀淮坏欢环桓还缓换患唤痪豢
BBC0	焕涣宦幻荒慌黄磺蝗簧皇凰惶煌晃幌
BBD0	恍谎灰挥辉徽恢蛔回毁悔慧卉惠晦贿
BBE0	秽会烩汇讳诲绘荤昏婚魂浑混豁活伙
BBF0	火获或惑霍货祸击圾基机畸稽积箕

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BCA0	肌饥迹激讥鸡姬绩缉吉极棘辑籍集
BCB0	及急疾汲即嫉级挤几脊己蓟技冀季伎
BCC0	祭剂悸济寄寂计记既忌际妓继纪嘉枷
BCD0	夹佳家加荚颊贾甲钾假稼价架驾嫁歼
BCE0	监坚尖笺间煎兼肩艰奸缄茧检柬碱硷
BCF0	拣捡简俭剪减荐槛鉴践贱见键箭件
BDA0	健舰剑饯渐溅涧建僵姜将浆江疆蒋
BDB0	桨奖讲匠酱降蕉椒礁焦胶交郊浇骄娇
BDC0	嚼搅铰矫侥脚狡角饺缴绞剿教酵轿较
BDD0	叫窖揭接皆秸街阶截劫节桔杰捷睫竭
BDE0	洁结解姐戒藉芥界借介疥诫届巾筋斤
BDF0	金今津襟紧锦仅谨进靳晋禁近烬浸
BEA0	尽劲荆兢茎睛晶鲸京惊精粳经井警
BEB0	景颈静境敬镜径痉靖竟竞净炯窘揪究
BEC0	纠玖韭久灸九酒厩救旧臼舅咎就疚鞠
BED0	拘狙疽居驹菊局咀矩举沮聚拒据巨具
BEE0	距踞锯俱句惧炬剧捐鹃娟倦眷卷绢撅
BEF0	攫抉掘倔爵觉决诀绝均菌钧军君峻
BFA0	俊竣浚郡骏喀咖卡咯开揩楷凯慨刊
BFB0	堪勘坎砍看康慷糠扛抗亢炕考拷烤靠
BFC0	坷苛柯棵磕颗科壳咳可渴克刻客课肯
BFD0	啃垦恳坑吭空恐孔控抠口扣寇枯哭窟
BFE0	苦酷库裤夸垮挎跨胯块筷侩快宽款匡
BFF0	筐狂框矿眶旷况亏盔岿窥葵奎魁傀
C0A0	馈愧溃坤昆捆困括扩廓阔垃拉喇蜡
C0B0	腊辣啦莱来赖蓝婪栏拦篮阑兰澜谰揽
C0C0	览懒缆烂滥琅榔狼廊郎朗浪捞劳牢老
C0D0	佬姥酪烙涝勒乐雷镭蕾磊累儡垒擂肋
C0E0	类泪棱楞冷厘梨犁黎篱狸离漓理李里
C0F0	鲤礼莉荔吏栗丽厉励砾历利傈例俐
C1A0	痢立粒沥隶力璃哩俩联莲连镰廉怜
C1B0	涟帘敛脸链恋炼练粮凉梁粱良两辆量
C1C0	晾亮谅撩聊僚疗燎寥辽潦了撂镣廖料
C1D0	列裂烈劣猎琳林磷霖临邻鳞淋凛赁吝
C1E0	拎玲菱零龄铃伶羚凌灵陵岭领另令溜
C1F0	琉榴硫馏留刘瘤流柳六龙聋咙笼窿
C2A0	隆垄拢陇楼娄搂篓漏陋芦卢颅庐炉
C2B0	掳卤虏鲁麓碌露路赂鹿潞禄录陆戮驴
C2C0	吕铝侣旅履屡缕虑氯律率滤绿峦挛孪
C2D0	滦卵乱掠略抡轮伦仑沦纶论萝螺罗逻
C2E0	锣箩骡裸落洛骆络妈麻玛码蚂马骂嘛
C2F0	吗埋买麦卖迈脉瞒馒蛮满蔓曼慢漫
C3A0	谩芒茫盲氓忙莽猫茅锚毛矛铆卯茂
C3B0	冒帽貌贸么玫枚梅酶霉煤没眉媒镁每
C3C0	美昧寐妹媚门闷们萌蒙檬盟锰猛梦孟
C3D0	眯醚靡糜迷谜弥米秘觅泌蜜密幂棉眠
C3E0	绵冕免勉娩缅面苗描瞄藐秒渺庙妙蔑
C3F0	灭民抿皿敏悯闽明螟鸣铭名命谬摸
C4A0	摹蘑模膜磨摩魔抹末莫墨默沫漠寞
C4B0	陌谋牟某拇牡亩姆母墓暮幕募慕木目
C4C0	睦牧穆拿哪呐钠那娜纳氖乃奶耐奈南
C4D0	男难囊挠脑恼闹淖呢馁内嫩能妮霓倪
C4E0	泥尼拟你匿腻逆溺蔫拈年碾撵捻念娘
C4F0	酿鸟尿捏聂孽啮镊镍涅您柠狞凝宁
C5A0	拧宁牛扭钮纽脓浓农弄奴努怒女暖
C5B0	虐疟挪懦糯诺哦欧鸥殴藕呕偶沤啪趴
C5C0	爬帕怕琶拍排牌徘湃派攀潘盘磐盼畔
C5D0	判叛乓庞旁耪胖抛咆刨炮袍跑泡呸胚
C5E0	培裴赔陪配佩沛喷盆砰抨烹澎彭蓬棚
C5F0	硼篷膨朋鹏捧碰坯砒霹批披劈琵毗
C6A0	啤脾疲皮匹痞僻屁譬篇偏片骗飘漂
C6B0	瓢票撇瞥拼频贫品聘乒坪苹萍平凭瓶
C6C0	评屏坡泼颇婆破魄迫粕剖扑铺仆莆葡
C6D0	菩蒲埔朴圃普浦谱曝瀑期欺栖戚妻七
C6E0	凄漆柒沏其棋奇歧畦崎脐齐旗祈祁骑
C6F0	起岂乞企启契砌器气迄弃汽泣讫掐
C7A0	恰洽牵扦钎铅千迁签仟谦乾黔钱钳
C7B0	前潜遣浅谴堑嵌欠歉枪呛腔羌墙蔷强
C7C0	抢橇锹敲悄桥瞧乔侨巧鞘撬翘峭俏窍
C7D0	切茄且怯窃钦侵亲秦琴勤芹擒禽寝沁
C7E0	青轻氢倾卿清擎晴氰情顷请庆琼穷秋
C7F0	丘邱球求囚酋泅趋区蛆曲躯屈驱渠

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C8A0 取傍■趣去圈颧权醛泉全痊拳犬券
C8B0 劝缺炔瘸却鹊榷确雀裙群然燃冉染瓤
C8C0 壤攘嚷让饶扰绕惹热壬仁人忍韧任认
C8D0 刃妊纫扔仍日戎茸蓉荣融熔溶容绒冗
C8E0 揉柔肉茹蠕儒孺如辱乳汝入褥软阮蕊
C8F0 瑞锐闰润若弱撒洒萨腮鳃塞赛三叁

C9A0 伞散桑嗓丧搔骚扫嫂瑟色涩森僧莎
C9B0 砂杀刹沙纱傻啥煞筛晒珊苫杉山删煽
C9C0 衫闪陕擅赡膳善汕扇缮墒伤商赏晌上
C9D0 尚裳梢捎稍烧芍勺韶少哨邵绍奢赊蛇
C9E0 舌舍赦摄射慑涉社设砷申呻伸身深娠
C9F0 绅神沈审婶甚肾慎渗声生甥牲升绳

CAA0 省盛剩胜圣师失狮施湿诗尸虱十石
CAB0 拾时什食蚀实识史矢使屎驶始式示士
CAC0 世柿事拭誓逝势是嗜噬适仕侍释饰氏
CAD0 市恃室视试收手首守寿授售受瘦兽蔬
CAE0 枢梳殊抒输叔舒淑疏书赎孰熟薯暑曙
CAF0 署蜀黍鼠属术述树束戍竖墅庶数漱

CBA0 恕刷耍摔衰甩帅栓拴霜双爽谁水睡
CBB0 税吮瞬顺舜说硕朔烁斯撕嘶思私司丝
CBC0 死肆寺嗣四伺似饲巳松耸怂颂送宋讼
CBD0 诵搜艘擞嗽苏酥俗素速粟僳塑溯宿诉
CBE0 肃酸蒜算虽隋随绥髓碎岁穗遂隧祟孙
CBF0 损笋蓑梭唆缩琐索锁所塌他它她塔

CCA0 獭挞蹋踏胎苔抬台泰酞太态汰坍摊
CCB0 贪瘫滩坛檀痰潭谭谈坦毯袒碳探叹炭
CCC0 汤塘搪堂棠膛唐糖倘躺淌趟烫掏涛滔
CCD0 绦萄桃逃淘陶讨套特藤腾疼誊梯剔踢
CCE0 锑提题蹄啼体替嚏惕涕剃屉天添填田
CCF0 甜恬舔腆挑条迢眺跳贴铁帖厅听烃

CDA0 汀廷停亭庭挺艇通桐酮瞳同铜彤童
CDB0 桶捅筒统痛偷投头透凸秃突图徒途涂
CDC0 屠土吐兔湍团推颓腿蜕褪退吞屯臀拖
CDD0 托脱鸵陀驮驼椭妥拓唾挖哇蛙洼娃瓦
CDE0 袜歪外豌弯湾玩顽丸烷完碗挽晚皖惋
CDF0 宛婉万腕汪王亡枉网往旺望忘妄威

CEA0 巍微危韦违桅围唯惟为潍维苇萎委
CEB0 伟伪尾纬未蔚味畏胃喂魏位渭谓尉慰
CEC0 卫瘟温蚊文闻纹吻稳紊问嗡翁瓮挝蜗
CED0 涡窝我斡卧握沃巫呜钨乌污诬屋无芜
CEE0 梧吾吴毋武五捂午舞伍侮坞戊雾晤物
CEF0 勿务悟误昔熙析西硒矽晰嘻吸锡牺

CFA0 稀息希悉膝夕惜熄烯溪汐犀檄袭席
CFB0 习媳喜铣洗系隙戏细瞎虾匣霞辖暇峡
CFC0 侠狭下厦夏吓掀锨先仙鲜纤咸贤衔舷
CFD0 闲涎弦嫌显险现献县腺馅羡宪陷限线
CFE0 相厢镶香箱襄湘乡翔祥详想响享项巷
CFF0 橡像向象萧硝霄削哮嚣销消宵淆晓

D0A0 小孝校肖啸笑效楔些歇蝎鞋协挟携
D0B0 邪斜胁谐写械卸蟹懈泄泻谢屑薪芯锌
D0C0 欣辛新忻心信衅星腥猩惺兴刑型形邢
D0D0 行醒幸杏性姓兄凶胸匈汹雄熊休修羞
D0E0 朽嗅锈秀袖绣墟戌需虚嘘须徐许蓄酗
D0F0 叙旭序畜恤絮婿绪续轩喧宣悬旋玄

D1A0 选癣眩绚靴薛学穴雪血勋熏循旬询
D1B0 寻驯巡殉汛训讯逊迅压押鸦鸭呀丫芽
D1C0 牙蚜崖衙涯雅哑亚讶焉咽阉烟淹盐严
D1D0 研蜒岩延言颜阎炎沿奄掩眼衍演艳堰
D1E0 燕厌砚雁唁彦焰宴谚验殃央鸯秧杨扬
D1F0 佯疡羊洋阳氧仰痒养样漾邀腰妖瑶

D2A0 摇尧遥窑谣姚咬舀药要耀椰噎耶爷
D2B0 野冶也页掖业叶曳腋夜液一壹医揖铱
D2C0 依伊衣颐夷遗移仪胰疑沂宜姨彝椅蚁
D2D0 倚已乙矣以艺抑易邑屹亿役臆逸肄疫
D2E0 亦裔意毅忆义益溢诣议谊译异翼翌绎
D2F0 茵荫因殷音阴姻吟银淫寅饮尹引隐

D3A0 印英樱婴鹰应缨莹萤营荧蝇迎赢盈
D3B0 影颖硬映哟拥佣臃痈庸雍踊蛹咏泳涌
D3C0 永恿勇用幽优悠忧尤由邮铀犹油游酉
D3D0 有友右佑釉诱又幼迂淤于盂榆虞愚舆
D3E0 余俞逾鱼愉渝渔隅予娱雨与屿禹宇语
D3F0 羽玉域芋郁吁遇喻峪御愈欲狱育誉

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D4A0	浴寓裕预豫驭鸳渊冤元垣袁原援辕
D4B0	园员圆猿源缘远苑愿怨院曰约越跃钥
D4C0	岳粤月悦阅耘云郧匀陨允运蕴酝晕韵
D4D0	孕匝砸杂栽哉灾宰载再在咱攒暂赞赃
D4E0	脏葬遭糟凿藻枣早澡蚤躁噪造皂灶燥
D4F0	责择则泽贼怎增憎曾赠扎喳渣札轧
D5A0	铡闸眨栅榨咋乍炸诈摘斋宅窄债寨
D5B0	瞻毡詹粘沾盏斩辗崭展蘸栈占战站湛
D5C0	绽樟章彰漳张掌涨杖丈帐账仗胀瘴障
D5D0	招昭找沼赵照罩兆肇召遮折哲蛰辙者
D5E0	锗蔗这浙珍斟真甄砧臻贞针侦枕疹诊
D5F0	震振镇阵蒸挣睁征狰争怔整拯正政
D6A0	帧症郑证芝枝支吱蜘知肢脂汁之织
D6B0	职直植殖执值侄址指止趾只旨纸志挚
D6C0	掷至致置帜峙制智秩稚质炙痔滞治窒
D6D0	中盅忠钟衷终种肿重仲众舟周州洲诌
D6E0	粥轴肘帚咒皱宙昼骤珠株蛛朱猪诸诛
D6F0	逐竹烛煮拄瞩嘱主著柱助蛀贮铸筑
D7A0	住注祝驻抓爪拽专砖转撰赚篆桩庄
D7B0	装妆撞壮状椎锥追赘坠缀谆准捉拙卓
D7C0	桌琢茁酌啄着灼浊兹咨资姿滋淄孜紫
D7D0	仔籽滓子自渍字鬃棕踪宗综总纵邹走
D7E0	奏揍租足卒族祖诅阻组钻纂嘴醉最罪
D7F0	尊遵昨左佐柞做作坐座
D8A0	亍丌兀丐廿卅丕亘丞鬲孬噩丨禺丿
D8B0	匕毛天爻厄氐囟胤馗毓睾豵丶亟鼐乜
D8C0	乩亓羋孛啬嘏仄厍厝厣厥厮靥赝匚叵
D8D0	匦匮匾赜卦卣刂刈刎刭刳剀剌剞剡剜
D8E0	剐剔剖剚剞剿剽剿冂罔仁仃仉仂仨仡仫
D8F0	仞伛仳伢佤仵伥伧伉伫佞佧攸佚佝
D9A0	佟佗侃伽佶侅侑侉侃侏佾佻侪佼侬
D9B0	侔俦俨俪俅俚俣俜俑俟俸倩偌俳倬倏
D9C0	傈倭俾倜倌倥倨偾偃偕偈偻偬偻傥傧
D9D0	傩傺僖徼僭僬僦僮僳僧仝余佘佥俎龠
D9E0	汆籴兮巽黉馘躐戬刁匍訇萄凫夙兕亠
D9F0	兖亳衮袤衮裔袞禀嬴赢羸冫冱冽冼
DAA0	凇一冢冥讠讦讧讪讴讵讷诂诃诋诏
DAB0	诎诒诓诔诖诘诙诜诟诠诤诨诩诮诰诳
DAC0	诶诹诼诿谀谂谄谇谌谏谑谒谓谖谙
DAD0	谛谘谝谟谠谡谥谧谪谫谮谯谲谳谵谶
DAE0	卩卺卩阢阡阱阪阽阼陂陉陔陟陧陬陲
DAF0	陴隈隍隗隰邗邛邝邙邬邾邴邶邺邳邶
DBA0	邸邰邽郅邾郐郗郓郦郛郜郗郭郾郸
DBB0	郯郾鄄鄙鄞鄣鄱鄯鄹酃酆刍奂劢劬劭
DBC0	劾哿勐勖勰匮燮矍廴凵凼鬯厶弁畚巯
DBD0	坌垩垡塾墼壅壑圩圬圪圳圹圮圯坂坼
DBE0	坂坩垅坫垆坼坻坨堀坶坳垭垤垌垲埏
DBF0	垧垴垓垠埕埘埒埙埙埘垸堉埯埸埤埝
DCA0	堋堍埽埭堀堞堙塄埵塬塌塄塍墁墉墚墀
DCB0	馨鼙懿艹艽艿芏芊芨芄芎芑芗芙芫芸
DCC0	芾芰苈苊苣芘芷芮苋苌苁芩芴苡苘茆茇茜茏
DCD0	苧茫荄荻茉苜茎茏茇苜苴苒苘茌荇荟
DCE0	荮茚茆茔茕茛茜荑荛荜茈莒茼茴茱
DCF0	莛荞茯荏荇荃荟荀茗荠荽荛茳荤荥
DDA0	荨茛荩荬荪荭荚荻荸荀莴莠莪莓莜
DDB0	莅荼莶莩荽莰荻莘莞莨莺莼菁萁莳萘
DDC0	堇荪蓁蒇蒾菖蓜萸蒹蒗蓠茬萃莶菹
DDD0	荟菅菟蒽菰菡葜葑甚葙葳蒇瞢葺葸
DDE0	蕈葆葩葶蒌蒋萱葭蓁蓍蓐蓦蒽蓓蓊蒿
DDF0	蒺蓠蒡蒹蒴蒮蓥蔫藐蔓蔺蓼蓿蓑蓠蘧
DEA0	蕖蔻藉蓼蕙蕈蕨蘼蕞蕺瞢蕃蘑蘚薤
DEB0	薨薇薏蘧薮薜薅薹薷薰蘖藁藜藿蘧蘅
DEC0	蘩蘗蘼廾弈夼奁奕奚奘匏尢尥尬尴
DED0	扌扪抟抻拊拚拗拮挢挢拂挹捋捃掭揶
DEE0	捺掎捆捭掬掊捩掼揎揸揠揜揸揲揳摞
DEF0	摒揆掾摅摁摭撄搠撵摏撺摛摞撷撖
DFA0	摺撷撸撙撺擐擗擤擢攉攥攫弋忒
DFB0	甙弒卟叱叽叩叨叻吒吖吆呋呒呓呔咄
DFC0	咂呲呗咴呖呓咂呷呱呤咚咛哳呶呦呦
DFD0	呸哐咭哂咳哎咧咦哓哔呲咣哕啉咿哌
DFE0	哙哚哜咩咪咤哝哏哞唛哧唠哽唔哳唢
DFF0	唣唏唑唧唪啧喏喵啉啭啁啕喟啐唼

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E0A0 唷啖啵啶啷唳唰啜喋嗒喃喱喹嗜喁
E0B0 喟啾嗖喑啻嗟喽喾喔喙嗪嗷嗉嗝嗑嗌嗄
E0C0 嗝嗔嗦嗝嗄嗯嗥嗓嗳嗌嗍嗨嗵嗤嗜嗞嗽
E0D0 嘈嘌嘁嘤嘣嗾嘀嘧嘭噘嘹噗嘬噍噢噙
E0E0 噜噌噔噙噤噱噫噻噼嚏噤噱噩口囝囡
E0F0 囵囫囹囿圄圊圉圜帏帙帔帑帱帻帼

E1A0 帷幄幔幛幙幡岌岘岍岐岖岈岘峁岙岑
E1B0 岚岜岵岢岽岬岫岱岣峁岷峄峒峤峋峥
E1C0 崂崃崧崦崮嵴嵫崆嵘嵚嵛嵝嵬嵯嵯嵝
E1D0 嵝嵫嵋嵊嵩嵴嶂嶙嶝豳嶷巅彳彷徂徇
E1E0 徉後徕徙徜徨徭徵徼徽忄忉忸忮忾忸忡忉
E1F0 忸犹狎狍狒犰狯狲狴狷猁狳猃狺

E2A0 狻猗猓猡猊猞猝猕猢猹猩猬猸猱獐
E2B0 獍獗獠獬獯獾舛夥飧夤夂饧饨饩饪
E2C0 饫饬饴饷饽馀馄馇馊馍馐馑馓馔馕庇
E2D0 庑庋庖庥庠庹庵庾庳赓廒廛廨廪廱
E2E0 忄忉忖忏怃忮怄忡忤忾怅怆忪忭忸怙
E2F0 怵怦怛怏怍怩怫怊怿怡恸恹恻恺恂

E3A0 恪恽悖悚悭悝悃悒悌悛惬悻悱悄悯
E3B0 惆惚悴愠愦愕愣惴愀惋惨惬愫惶愠憧
E3C0 憷憺憎忝隳闩闫闱闳闵闶闼闾阃阄阆
E3D0 阈阊阋阌阍阏阒阕阖阗阕阚丬爿戕氵
E3E0 汔汜汊沣沅沐沔沌汨汩汴汶沆汹溯泔
E3F0 沭泷泸泱泗浈泠泖泺泫泮沱泓泯泾

E4A0 洹洧涣涑浈浥浉浒浠涔浜涎涂涊浞浏
E4B0 涪浔浃浈涑涞涠浞涓涔浜浠浼浣渚淇
E4C0 淅淞渎涿淠渑淦淝淙渖涪渌溯潍渖湮湎
E4D0 湫溲湟溆溢滃渲渥湄滠漾滥澉溍澄溥
E4E0 溧濉溻溷溽溴溘溏滂溟潢潇漱澧漕滂
E4F0 漯澴潋潴漪漉漩澉澍澌潜湘潼潺濑

E5A0 濉澧澹澶濂濡濮濞濠濯瀚瀣瀛瀹瀵
E5B0 灏灞宀宄宕宓宥宸甯骞搴寤寮褰寰窦窭
E5C0 褰辶迓迕迥迮迤迩迦迳迨逅逄逋逦逑
E5D0 逍逖逡逵逶逭逯遄遑遒遐遨遘遢遛遢遝
E5E0 遴遽邂邈邃邋彐彗彖彘尻咫屐屙孱屣
E5F0 屦屣驿弩弭艚弼鬻屮妁妃妍妩妪妣

E6A0 妗姊妫妞妤姒妲妯姗妾娅娆姝娈姣
E6B0 姘姹娌娉娲娴娑娣娓婀婧婊婕娼婢婵
E6C0 胬媪嫒婷婺媵嫫媲嫒嫔媸嫠嫣嫱嫖嫦
E6D0 嫘嫜嬉嬗壁瓒嬖嬲嫽尕忝孚孳孪孑孓孢
E6E0 驱驹驸驺驿驽驺骁骅骈骝骐骒骓骖骢骛
E6F0 骜骟骗骗骠骢骡骥骧纟纡纣纥纨纩

E7A0 纭纰纾绀绁绂绔绉绋绐绋绗绛绠绡绨
E7B0 绨绫绮绯绱绲缏绶绺绻绾缁缂缃缇缈缋
E7C0 缋缌缏缑缒缗缙缛缜缛缢缣缧缫缬缭缮
E7D0 缰缪缡缵缲缯缳缵缲缳缵幺畿巛甾邕
E7E0 玎玑玮玢玟珏珂珑玷玳珀珉珈珥珙顼
E7F0 琊珩珧珞玺珲琏琪瑛琦琥琨琰琮琬

E8A0 琛琚瑁瑜瑗瑕瑙瑗瑭瑾璜璎璀璁璇
E8B0 璋璞璨璩璐璧瓒璺韪韫韬杌杓杞杈枵
E8C0 枥枇杪杳枘枧杵枨枞枭枋杷杼柰栉柘
E8D0 栊柩枰栌柙枧柚枳柝栀柃枸柢栎柁柽
E8E0 栲栳桠桡桎桢桄桤梃栝桦桁桁桧桀栾
E8F0 桊桉栩梵梏桴桷梓桫椁楮椹楛椠椤椁

E9A0 椤棰椋椁楗棣椐楱棹榧楠楂楝榄楫榀
E9B0 榘楸椴槌棕榈槎榉椁楣楹榛榍榱榫榭桦榭
E9C0 槔榱槁槊槟榕槠榍槿槠槭樗樘槜槲橄
E9D0 橛檠橐槲樵檎橹樽樨橘橡檑檐檩檗檫
E9E0 猷獒歼殂殇殄殒殓殍殚殡殪轫轱轷
E9F0 轲轳轵轶轸轷轹轺轻轼辂辄辇辋

EAA0 辍辎辏辘辚軎戋戗戛戟戡戢戣戬戮
EAB0 臧瓯瓴瓿甕甑甓攴旮旯旰昊昙杲昃昕
EAC0 昀炅曷昝昴昱昶昵耆晟晔晁晏晖晡晗
EAD0 晷暄暌暧暝暾曛曜曦曩贲贳贶贻赍赉
EAE0 赅赈赕赍赙赁赍赙觇觊觋觌觐觏觎
EAF0 垦颚牝牦牯牾牿犄犋犍犏犒挈挲掰

EBA0 搿擘耄毪毳毽毵毹氅氇氆氍氤氡氩氚氙
EBB0 氟氢氩氤氪氲攵敕敫牍牒牖爰虢刖肟
EBC0 肜肓肼朊肽肱肫肭肴肷胧胨胩胪胛胂
EBD0 胄胙胍胗朐胝胫胱胴胭脍脎胲胼朕脒
EBE0 豚脶脞脬脘脲腈腌腓腴腙腚腱腠腩腼
EBF0 腽腭腧塍腠腩膑膦膣膪臜朦朦臌臁

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ECA0	臁膦欂欲敓歆歅歈颮颯颶颸飓殳
ECB0	彀穀觳斐齑斕於旆旄旃旌旎滇炀炜
ECC0	炖炝炻烀炷炫炱烨烊焐烙焖焯焱煳煜
ECD0	煨煅煲煊煸煜熘墁熵熨熠燠燔燧燹燔
ECE0	爨灬焘煦熹戾戽扃扈扉礻祀祆祉祛祜
ECF0	祓祚祢祗祠祯祧禊禅禊禧禳忑忐
EDA0	怼恝恚恧恁恙恣悫愍慝憩懔懑懋懑
EDB0	戇戋戛洚淼淼矶矸砀耆砗砘砑斫砭砜砹砚砻砟砼砷
EDC0	硅硇硐碜砗砼砥砣砩砰硼硪硖硗砦硐
EDD0	硒硌硪碛碓碚碇碡碴碡碣碲碹碴碟碌磉
EDE0	磬磲磔磴磙磾磹磻磨礴碍睹毡瞩瞒盱眄眍盹
EDF0	眇盹眚胄眙眭眵眯眸睑睐睃睚睨
EEA0	睢睥睿瞍瞵瞥瞌瞑瞟瞠瞰瞵瞽町畀
EEB0	畎畋畈畛畲畹疃罘罡罟詈罨罴罱罹羁
EEC0	罾盍盥蠲钅钆钇钋钉钍钏钐钔钗钕
EED0	钚钛钜钣钤钫钪斜钬钯钰钲钴钶钷钸
EEE0	钹钺钼钽钿铄铈铉铊铋铌铍铎铐铑铒
EEF0	铕铖铗铙铘铛铞铟铠铢铤铦铧铨铪
EFA0	铩铫铮铯铳铴铵铷铹铼铽铿锃锂锆
EFB0	锇锉锊锍锎锏锒锔锓锖锘锛锝锞锟
EFC0	锢锪锩锬锱镅锲锴锶锸锼镀镁镂镃镅
EFD0	镄镅镆镉镑镎镏镒镓镔镖镗镘镙镛镞
EFE0	镟镝镡镢镤镥镦镧镨镩镫镬镯镱镲镳
EFF0	镺镵矧矬雉秕秭秣秫稆嵇稃稂稞稔
F0A0	稹稷穑黏馥穰皈皎皓晢晔畴赕凯甭鸠
F0B0	鸢鸨鸩鸪鹆鸽鸸鸫鹩鹪鹫鹣鹇鸾鹋鹏
F0C0	鹊鹆鹇鹈鹉鹌鹑鹕鹐鹚鹜鹞鹕鹅鹏
F0D0	鹦鹩鹨鹩鹪鹫鹳鹯鹭鹳疒疔疖疠疝疬
F0E0	疣疳疴疸疼疱疰痃痂痍痣瘀痈瘃痱痼
F0F0	痧瘐痖瘤瘗瘐瘅瘌瘥瘕瘗瘕瘛瘼瘢
F1A0	瘛瘼瘢瘠癀瘭瘰瘿瘵癃瘾瘳癍癜癔
F1B0	癯癫癣癯翊竦穸穹窀窆窈窕窦窠窬窨
F1C0	窭窳礻衩衲衽衿袂袢裆袷袼裉裢裎裣
F1D0	裥裱褚裼裨裾裰褡褐褶褛褪褫襁褓褥
F1E0	褴襻疋胥皲皴矜耒耔耖耜耧耢耥耦耧
F1F0	耩耨耱耋耵聃聆聍聒聩聱覃顸颀颃
F2A0	颉颌颍颏颔颚颛颞颟颡颢颥颦虍虔
F2B0	虬虮虿虺虼虻蚨蚍蚋蚬蚝蚧蚣蚪蚓蚩
F2C0	蚰蛄蚵蛎蚰蛸蚱蚯蛉蛏蚴蛩蛱蛲蛭蛳
F2D0	蛐蜓蛞蛴蛟蛘蛑蜃蜇蛸蜈蝌蜍蜉蜣蜻
F2E0	蜞蜥蜮蜚蜾蝈蜴蝉蜩蜷蜿蜷蜻蜢蝽蝾
F2F0	蝠蝰蝌蝮蝼蝓蝣蝼蝤蝙蝥螓螯蝻蠖
F3A0	蠓螈螅螭螗螃螫蠖螬螵螳蟋蟓蠡蟑
F3B0	蟀蠊蟛蟪蟠蟮蠖蠓蟾蠊蠖蠡蠹蠼缶罂
F3C0	罄罅舐竺竽笈笃笄笕笊笫笏笪笤笙
F3D0	笮笱笠笥笞笳笾笤笳笕笺笙笄笸笼
F3E0	簟笆筲筏箐箦箧箸箬箝箨箅箪箜箢箫
F3F0	箴篑篁篌篝篚篥篦篪簌篾篼簏簖篾
F4A0	簟簪簪簸籁籀臾舁舂舄臬衄舡舢舨舸
F4B0	舭舯舥舫舯舻舳舨舾艄舯艋舭舻舳
F4C0	衾裒袈裘裟襞羝羟羧羯羰羹籼敉粑粝
F4D0	粜粞粢粲粼粽糁糇糌糍糈糌糗糨艮暨
F4E0	羿翎翕翥翡翦翩翮翳糸絮絷綮繇纛麸
F4F0	麴赳趄趔越趱趿趱赭豇豉酊酐酎酏酤
F5A0	酢酡酰酩酯酽酾酲酴酦酤酷酴酹醌醅
F5B0	醢醣醪醭醮醢醺醴醺豕鼗殛趄趋蹙蹩
F5C0	趵趿趼趺跄跖跗跚跞跗跚趺跎跏跛跆跬跷跸跻
F5D0	跷跹跻跤踉跽踔踝踟踬踮踽踯蹰踵
F5E0	踵踽踱蹉蹁蹂蹑蹙蹒蹊蹶蹼蹼蹀躅蹁蹴躅蹯
F5F0	躔躐躐躜豸貂貊豺貘貔斛觖觞舭觚觜
F6A0	觥觫觯訾謦靓雩雳雯霆霁霈霏雾霰霪
F6B0	霭霾龇龊龅龆龃龉龌龊龋龌龟鼋鼍隹
F6C0	隼隽雎雒瞿雠銎銮鏊錾鏊鏊鎏璧鑫鲅
F6D0	鲂鲅鲆鲇鲈稣鲋鲎鲐鲑鲇鲔鲕鲚鲛鲞
F6E0	鲟鲠鳊鲢鲣鲡鲦鲧鲣鲸鲻鲫鲭鲮鲰鲱鲲
F6F0	鲳鲴鲵鲶鲷鲉鳃鳆鳏鳎鳑鲢鳇鳊鳐鳋
F7A0	鳖鳍鳎鳏鳐鳝鳔鳕鳗鳘鳢鳒鳑鳟鳢
F7B0	靼鞅靴鞒鞔鞲鞴鞣鞯鞴髀骰骷鹘骶骺
F7C0	骼髁髀髅髂髋髌髑魅魃魇魍魉鳍魈魑
F7D0	餍餮饕餮髡髦髯髫髻髭髹鬈鬃鬓鬟
F7E0	鬣麽麾縻麂麇麈麋麒鏖麝麟黛黜黝黠
F7F0	黟黢黩黧黡黯黩黜黩黧黼黻黹黼黩黥

Japanese Shift-JIS Code Page 932 (300 dpi)

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 1 of 56)*

	000	001	002	003	004	005	006	007	008	009	00A	00B	00C	00D	00E	00F
0	NUL 0000	DLE 0010	SP 0020	0 0030	@ 0040	P 0050	` 0060	p 0070	XXX 0080			ｰ FF70	タ FF80	ミ FF90		
1	SOH 0001	DC1 0011	! 0021	1 0031	A 0041	Q 0051	a 0061	q 0071			。 FF61	ｱ FF71	チ FF81	ﾑ FF91		
2	STX 0002	DC2 0012	" 0022	2 0032	B 0042	R 0052	b 0062	r 0072			「 FF62	ｲ FF72	ツ FF82	メ FF92		
3	ETX 0003	DC3 0013	# 0023	3 0033	C 0043	S 0053	c 0063	s 0073			」 FF63	ｳ FF73	テ FF83	モ FF93		
4	EOT 0004	DC4 0014	$ 0024	4 0034	D 0044	T 0054	d 0064	t 0074			、 FF64	ｴ FF74	ト FF84	ヤ FF94		
5	ENQ 0005	NAK 0015	% 0025	5 0035	E 0045	U 0055	e 0065	u 0075			・ FF65	ｵ FF75	ナ FF85	ユ FF95		
6	ACK 0006	SYN 0016	& 0026	6 0036	F 0046	V 0056	f 0066	v 0076			ヲ FF66	ｶ FF76	ニ FF86	ヨ FF96		
7	BEL 0007	ETB 0017	' 0027	7 0037	G 0047	W 0057	g 0067	w 0077			ｧ FF67	ｷ FF77	ヌ FF87	ラ FF97		
8	BS 0008	CAN 0018	(0028	8 0038	H 0048	X 0058	h 0068	x 0078			ｨ FF68	ｸ FF78	ネ FF88	リ FF98		
9	HT 0009	EM 0019	) 0029	9 0039	I 0049	Y 0059	i 0069	y 0079			ｩ FF69	ｹ FF79	ノ FF89	ル FF99		
A	LF 000A	SUB 001A	* 002A	: 003A	J 004A	Z 005A	j 006A	z 007A			ｪ FF6A	ｺ FF7A	ハ FF8A	レ FF9A		
B	VT 000B	ESC 001B	+ 002B	; 003B	K 004B	[005B	k 006B	{ 007B			ｫ FF6B	ｻ FF7B	ヒ FF8B	ロ FF9B		
C	FF 000C	FS 001C	, 002C	< 003C	L 004C	\ 005C	l 006C	| 007C			ｬ FF6C	ｼ FF7C	フ FF8C	ワ FF9C		
D	CR 000D	GS 001D	- 002D	= 003D	M 004D	] 005D	m 006D	} 007D			ｭ FF6D	ｽ FF7D	ヘ FF8D	ン FF9D		
E	SO 000E	RS 001E	. 002E	> 003E	N 004E	^ 005E	n 006E	~ 007E			ｮ FF6E	ｾ FF7E	ホ FF8E	ﾞ FF9E		
F	SI 000F	US 001F	/ 002F	? 003F	O 004F	_ 005F	o 006F	DEL 007F			ｯ FF6F	ｿ FF7F	マ FF8F	ﾟ FF9F		

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 2 of 56)*

	814	815	816	817	818	819	81A	81B	81C	81D	81E	81F
0	3000	FFE3	FF5E	FF5D		FF04	25A1				2252	212B
1	3001	FF3F	2225	3008	FF1D	FFE0	25A0				226A	2030
2	3002	30FD	FF5C	3009	2260	FFE1	25B3				226B	266F
3	FF0C	30FE	2026	300A	FF1C	FF05	25B2				221A	266D
4	FF0E	309D	2025	300B	FF1E	FF03	25BD				223D	266A
5	30FB	309E	2018	300C	2266	FF06	25BC				221D	2020
6	FF1A	3003	2019	300D	2267	FF0A	203B				2235	2021
7	FF1B	4EDD	201C	300E	221E	FF20	3012				222B	
8	FF1F	3005	201D	300F	2234		2192	2208	2227		222C	
9	FF01	3006	FF08	3010	2642	2606	2190	220B	2228			
A	309B	3007	FF09	3011	2640	2605	2191	2286	FFE2	2220		
B	309C	30FC	3014	FF0B		25CB	2193	2287	21D2	22A5		
C		2015	3015	FF0D	2032	25CF	3013	2282	21D4	2312		25EF
D	FF40	2010	FF3B		2033	25CE		2283	2200	2202		
E		FF0F	FF3D		2103	25C7		222A	2203	2207		
F	FF3E	FF3C	FF5B		FFE5	25C6		2229		2261		

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 3 of 56)*

	824	825	826	827	828	829	82A	82B	82C	82D	82E	82F
0		1 FF11	A FF21	Q FF31		p FF50	あ 3042	げ 3052	ぢ 3062	ひ 3072	も 3082	を 3092
1		2 FF12	B FF22	R FF32	a FF41	q FF51	ぃ 3043	こ 3053	っ 3063	び 3073	や 3083	ん 3093
2		3 FF13	C FF23	S FF33	b FF42	r FF52	い 3044	ご 3054	つ 3064	ぴ 3074	や 3084	
3		4 FF14	D FF24	T FF34	c FF43	s FF53	ぅ 3045	さ 3055	づ 3065	ふ 3075	ゆ 3085	
4		5 FF15	E FF25	U FF35	d FF44	t FF54	う 3046	ざ 3056	て 3066	ぶ 3076	ゆ 3086	
5		6 FF16	F FF26	V FF36	e FF45	u FF55	ぇ 3047	し 3057	で 3067	ぷ 3077	ょ 3087	
6		7 FF17	G FF27	W FF37	f FF46	v FF56	え 3048	じ 3058	と 3068	へ 3078	よ 3088	
7		8 FF18	H FF28	X FF38	g FF47	w FF57	お 3049	す 3059	ど 3069	べ 3079	ら 3089	
8		9 FF19	I FF29	Y FF39	h FF48	x FF58	お 304A	ず 305A	な 306A	ぺ 307A	り 308A	
9			J FF2A	Z FF3A	i FF49	y FF59	か 304B	せ 305B	に 306B	ほ 307B	る 308B	
A			K FF2B		j FF4A	z FF5A	が 304C	ぜ 305C	ぬ 306C	ぼ 307C	れ 308C	
B			L FF2C		k FF4B		き 304D	そ 305D	ね 306D	ぽ 307D	ろ 308D	
C			M FF2D		l FF4C		ぎ 304E	ぞ 305E	の 306E	ま 307E	ゎ 308E	
D			N FF2E		m FF4D		く 304F	た 305F	は 306F	み 307F	わ 308F	
E			O FF2F		n FF4E		ぐ 3050	だ 3060	ば 3070	む 3080	ゐ 3090	
F	0 FF10		P FF30		o FF4F	ぁ 3041	け 3051	ち 3061	ぱ 3071	め 3081	ゑ 3091	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 4 of 56)*

	834	835	836	837	838	839	83A	83B	83C	83D	83E	83F
0	ァ 30A1	ケ 30B1	チ 30C1	パ 30D1	ム 30E0	丰 30F0	Β 0392	Σ 03A3	β 03B2	σ 03C3		
1	ア 30A2	ゲ 30B2	ヂ 30C2	ヒ 30D2	メ 30E1	ヱ 30F1	Γ 0393	Τ 03A4	γ 03B3	τ 03C4		
2	イ 30A3	コ 30B3	ッ 30C3	ビ 30D3	モ 30E2	ヲ 30F2	Δ 0394	ϒ 03A5	δ 03B4	υ 03C5		
3	イ 30A4	ゴ 30B4	ツ 30C4	ピ 30D4	ヤ 30E3	ン 30F3	Ε 0395	Φ 03A6	ε 03B5	φ 03C6		
4	ゥ 30A5	サ 30B5	ヅ 30C5	フ 30D5	ヤ 30E4	ヴ 30F4	Ζ 0396	Χ 03A7	ζ 03B6	χ 03C7		
5	ウ 30A6	ザ 30B6	テ 30C6	ブ 30D6	ュ 30E5	カ 30F5	Η 0397	Ψ 03A8	η 03B7	ϕ 03C8		
6	ェ 30A7	シ 30B7	デ 30C7	プ 30D7	ユ 30E6	ヶ 30F6	Θ 0398	Ω 03A9	θ 03B8	ω 03C9		
7	エ 30A8	ジ 30B8	ト 30C8	ヘ 30D8	ョ 30E7		Ι 0399		ι 03B9			
8	ォ 30A9	ス 30B9	ド 30C9	ベ 30D9	ヨ 30E8		Κ 039A		κ 03BA			
9	オ 30AA	ズ 30BA	ナ 30CA	ペ 30DA	ラ 30E9		Λ 039B		λ 03BB			
A	カ 30AB	セ 30BB	ニ 30CB	ホ 30DB	リ 30EA		Μ 039C		μ 03BC			
B	ガ 30AC	ゼ 30BC	ヌ 30CC	ボ 30DC	ル 30EB		Ν 039D		ν 03BD			
C	キ 30AD	ソ 30BD	ネ 30CD	ポ 30DD	レ 30EC		Ξ 039E		ξ 03BE			
D	ギ 30AE	ゾ 30BE	ノ 30CE	マ 30DE	ロ 30ED		Ο 039F		ο 03BF			
E	ク 30AF	タ 30BF	ハ 30CF	ミ 30DF	ワ 30EE		Π 03A0		π 03C0			
F	グ 30B0	ダ 30C0	バ 30D0		ワ 30EF	Α 0391	Ρ 03A1	α 03B1	ρ 03C1			

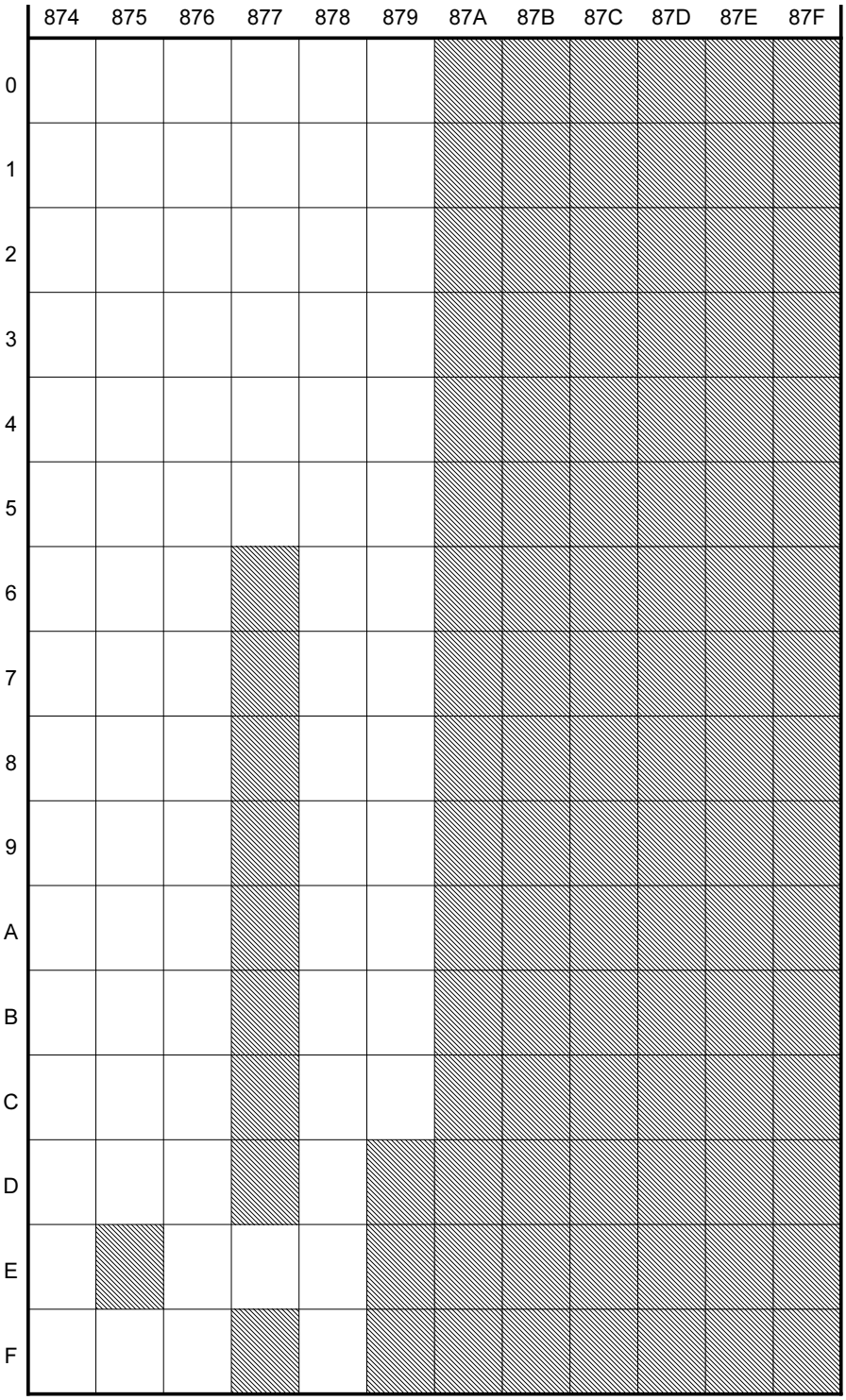
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 5 of 56)*

	844	845	846	847	848	849	84A	84B	84C	84D	84E	84F
0	А 0410	П 041F	Я 042F	а 0430	о 043E	ю 044E	2502	2523				
1	Б 0411	Р 0420		б 0431	п 043F	я 044F	250C	2533				
2	В 0412	С 0421		в 0432	р 0440		2510	252B				
3	Г 0413	Т 0422		г 0433	с 0441		2518	253B				
4	Д 0414	У 0423		д 0434	т 0442		2514	254B				
5	Е 0415	Ф 0424		е 0435	у 0443		251C	2520				
6	Ё 0401	Х 0425		ё 0451	ф 0444		252C	252F				
7	Ж 0416	Ц 0426		ж 0436	х 0445		2524	2528				
8	З 0417	Ч 0427		з 0437	ц 0446		2534	2537				
9	И 0418	Ш 0428		и 0438	ч 0447		253C	253F				
A	Й 0419	Щ 0429		й 0439	ш 0448		2501	251D				
B	К 041A	Ъ 042A		к 043A	щ 0449		2503	2530				
C	Л 041B	Ы 042B		л 043B	ъ 044A		250F	2525				
D	М 041C	Ь 042C		м 043C	ы 044B		2513	2538				
E	Н 041D	Э 042D		н 043D	ь 044C		251B	2542				
F	О 041E	Ю 042E			э 044D	2500	2517					

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 6 of 56)*



Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 7 of 56)*

	889	88A	88B	88C	88D	88E	88F
0		唖 5516	芦 82A6	安 5B89	威 5A01	謂 8B02	芋 828B
1		娃 5A03	鯵 9BF5	庵 5EB5	尉 5C09	違 9055	鰯 9C2F
2		阿 963F	梓 6893	按 6309	惟 60DF	遺 907A	允 5141
3		哀 54C0	圧 5727	暗 6697	意 610F	医 533B	印 5370
4		愛 611B	斡 65A1	案 6848	慰 6170	井 4E95	咽 54BD
5		挨 6328	扱 6271	闇 95C7	易 6613	亥 4EA5	員 54E1
6		姶 59F6	宛 5B9B	鞍 978D	椅 6905	域 57DF	因 56E0
7		逢 9022	姐 59D0	杏 674F	為 70BA	育 80B2	姻 59FB
8		葵 8475	虻 867B	以 4EE5	畏 754F	郁 90C1	引 5F15
9		茜 831C	飴 98F4	伊 4F0A	異 7570	磯 78EF	飲 98F2
A		穐 7A50	絢 7D62	位 4F4D	移 79FB	一 4E00	淫 6DEB
B		悪 60AA	綾 7DBE	依 4F9D	維 7DAD	壱 58F1	胤 80E4
C		握 63E1	鮎 9B8E	偉 5049	緯 7DEF	溢 6EA2	蔭 852D
D		渥 6E25	或 6216	囲 56F2	胃 80C3	逸 9038	
E		旭 65ED	粟 7C9F	夷 5937	萎 840E	稲 7A32	
F	亜 4E9C	葦 8466	衿 88B7	委 59D4	衣 8863	茨 8328	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 8 of 56)*

	894	895	896	897	898	899	89A	89B	89C	89D	89E	89F
0	院 9662	臼 81FC	荏 834F	英 82F1	園 5712	艶 8276	旺 65FA	臆 81C6	佳 4F73	禍 798D	霞 971E	解 89E3
1	陰 9670	渦 6E26	餌 990C	衛 885B	堰 5830	苑 82D1	横 6A2A	桶 6876	加 52A0	禾 79BE	蚊 868A	回 56DE
2	隠 96A0	嘘 5618	叡 53E1	詠 8A60	奄 5944	薗 8597	欧 6B27	牡 7261	可 53EF	稼 7A3C	俄 4FC4	塊 584A
3	韻 97FB	唄 5504	営 55B6	鋭 92ED	宴 5BB4	遠 9060	殴 6BB4	乙 4E59	嘉 5609	箇 7B87	峨 5CE8	壊 58CA
4	吋 540B	欝 6B1D	嬰 5B30	液 6DB2	延 5EF6	鉛 925B	王 738B	俺 4FFA	夏 590F	花 82B1	我 6211	廻 5EFB
5	右 53F3	蔚 851A	影 5F71	疫 75AB	怨 6028	鴛 9D1B	翁 7FC1	卸 5378	嫁 5AC1	苛 82DB	牙 7259	快 5FEB
6	宇 5B87	鰻 9C3B	映 6620	益 76CA	掩 63A9	塩 5869	襖 8956	恩 6069	家 5BB6	茄 8304	画 753B	怪 602A
7	烏 70CF	姥 59E5	曳 66F3	駅 99C5	援 63F4	於 65BC	鴬 9D2C	温 6E29	寡 5BE1	荷 8377	臥 81E5	悔 6094
8	羽 7FBD	厩 53A9	栄 6804	悦 60A6	沿 6CBF	汚 6C5A	鴎 9D0E	穏 7A4F	科 79D1	華 83EF	芽 82BD	恢 6062
9	迂 8FC2	浦 6D66	永 6C38	謁 8B01	演 6F14	甥 7525	黄 9EC4	音 97F3	暇 6687	菓 83D3	蛾 86FE	懐 61D0
A	雨 96E8	瓜 74DC	泳 6CF3	越 8D8A	炎 708E	凹 51F9	岡 5CA1	下 4E0B	果 679C	蝦 8766	賀 8CC0	戒 6212
B	卯 536F	閏 958F	洩 6D29	閲 95B2	焔 7114	央 592E	沖 6C96	化 5316	架 67B6	課 8AB2	雅 96C5	拐 62D0
C	鵜 9D5C	噂 5642	瑛 745B	榎 698E	煙 7159	奥 5965	荻 837B	仮 4EEE	歌 6B4C	嘩 5629	餓 9913	改 6539
D	窺 7ABA	云 4E91	盈 76C8	厭 53AD	燕 71D5	往 5F80	億 5104	何 4F55	河 6CB3	貨 8CA8	駕 99D5	
E	丑 4E11	運 904B	穎 7A4E	円 5186	猿 733F	応 5FDC	屋 5C4B	伽 4F3D	火 706B	迦 8FE6	介 4ECB	
F	碓 7893	雲 96F2	頴 9834		縁 7E01	押 62BC	憶 61B6	価 4FA1	珂 73C2	過 904E	会 4F1A	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) ***(Page 9 of 56)***

	8A4	8A5	8A6	8A7	8A8	8A9	8AA	8AB	8AC	8AD	8AE	8AF
0	魁 9B41	咳 54B3	柿 67FF	角 89D2	橿 6A7F	叶 53F6	刈 5208	寛 5BDB	澗 6F97	諌 8ACC	癌 764C	嬉 5B09
1	晦 6666	害 5BB3	蛎 86CE	赫 8D6B	梶 68B6	椛 691B	苅 82C5	干 5E72	潅 6F45	貫 8CAB	眼 773C	寄 5BC4
2	械 68B0	崖 5D16	鈎 920E	較 8F03	鰍 9C0D	樺 6A3A	瓦 74E6	幹 5E79	環 74B0	還 9084	岩 5CA9	岐 5C90
3	海 6D77	慨 6168	劃 5283	郭 90ED	潟 6F5F	鞄 9784	乾 4E7E	患 60A3	甘 7518	鑑 9451	翫 7FEB	希 5E0C
4	灰 7070	概 6982	嚇 5687	閣 95A3	割 5272	株 682A	侃 4F83	感 611F	監 76E3	間 9593	贋 8D0B	幾 5E7E
5	界 754C	涯 6DAF	各 5404	隔 9694	喝 559D	兜 515C	冠 51A0	慣 6163	看 770B	閑 9591	雁 96C1	忌 5FCC
6	皆 7686	碍 788D	廓 5ED3	革 9769	恰 6070	竃 7AC3	寒 5BD2	憾 61BE	竿 7AFF	関 95A2	頑 9811	揮 63EE
7	絵 7D75	蓋 84CB	拡 62E1	学 5B66	括 62EC	蒲 84B2	刊 520A	換 63DB	管 7BA1	陥 9665	顔 9854	机 673A
8	芥 82A5	街 8857	撹 64B9	岳 5CB3	活 6D3B	釜 91DC	勘 52D8	敢 6562	簡 7C21	韓 97D3	願 9858	旗 65D7
9	蟹 87F9	該 8A72	格 683C	楽 697D	渇 6E07	鎌 938C	勧 52E7	柑 67D1	緩 7DE9	館 9928	企 4F01	既 65E2
A	開 958B	鎧 93A7	核 6838	額 984D	滑 6ED1	噛 565B	巻 5DFB	桓 6853	缶 7F36	舘 8218	伎 4F0E	期 671F
B	階 968E	骸 9AB8	殻 6BBB	顎 984E	葛 845B	鴨 9D28	喚 559A	棺 68FA	翰 7FF0	丸 4E38	危 5371	棋 68CB
C	貝 8C9D	浬 6D6C	獲 7372	掛 639B	褐 8910	栢 6822	堪 582A	款 6B3E	肝 809D	含 542B	喜 559C	棄 68C4
D	凱 51F1	馨 99A8	確 78BA	笠 7B20	轄 8F44	茅 8305	姦 59E6	歓 6B53	艦 8266	岸 5CB8	器 5668	
E	劾 52BE	蛙 86D9	穫 7A6B	樫 6A2B	且 4E14	萱 8431	完 5B8C	汗 6C57	莞 839E	巌 5DCC	基 57FA	
F	外 5916	垣 57A3	覚 899A		鰹 9C39	粥 7CA5	官 5B98	漢 6F22	観 89B3	玩 73A9	奇 5947	

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Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 10 of 56)*

	8B4	8B5	8B6	8B7	8B8	8B9	8BA	8BB	8BC	8BD	8BE	8BF
0	機 6A5F	輝 8F1D	義 7FA9	却 5374	朽 673D	巨 5DE8	俠 4FA0	恐 6050	饗 9957	巾 5DFE	金 91D1	愚 611A
1	帰 5E30	飢 98E2	蟻 87FB	客 5BA2	求 6C42	拒 62D2	僑 50D1	恭 606D	驚 9A5A	錦 9326	吟 541F	虞 865E
2	毅 6BC5	騎 9A0E	誼 8ABC	脚 811A	汲 6C72	拠 62E0	兇 5147	挟 631F	仰 4EF0	斤 65A4	銀 9280	喰 55B0
3	気 6C17	鬼 9B3C	議 8B70	虐 8650	泣 6CE3	挙 6319	競 7AF6	教 6559	凝 51DD	欣 6B23	九 4E5D	空 7A7A
4	汽 6C7D	亀 4E80	掬 63AC	逆 9006	灸 7078	渠 6E20	共 5171	橋 6A4B	尭 5C2D	欽 6B3D	倶 5036	偶 5076
5	畿 757F	偽 507D	菊 83CA	丘 4E18	球 7403	虚 865A	凶 51F6	況 6CC1	暁 6681	琴 7434	句 53E5	寓 5BD3
6	祈 7948	儀 5100	鞠 97A0	久 4E45	究 7A76	許 8A31	協 5354	狂 72C2	業 696D	禁 7981	区 533A	遇 9047
7	季 5B63	妓 5993	吉 5409	仇 4EC7	窮 7AAE	距 8DDD	匡 5321	狭 72ED	局 5C40	禽 79BD	狗 72D7	隅 9685
8	稀 7A00	宜 5B9C	吃 5403	休 4F11	笈 7B08	鋸 92F8	卿 537F	矯 77EF	曲 66F2	筋 7B4B	玖 7396	串 4E32
9	紀 7D00	戯 622F	喫 55AB	及 53CA	級 7D1A	漁 6F01	叫 53EB	胸 80F8	極 6975	緊 7DCA	矩 77E9	櫛 6ADB
A	徽 5FBD	技 6280	桔 6854	吸 5438	糾 7CFE	禦 79A6	喬 55AC	脅 8105	玉 7389	芹 82B9	苦 82E6	釧 91E7
B	規 898F	擬 64EC	橘 6A58	宮 5BAE	給 7D66	魚 9B5A	境 5883	興 8208	桐 6850	菌 83CC	躯 8EAF	屑 5C51
C	記 8A18	欺 6B3A	詰 8A70	弓 5F13	旧 65E7	亨 4EA8	峡 5CE1	蕎 854E	籵 7C81	衿 887F	駆 99C6	屈 5C48
D	貴 8CB4	犠 72A0	砧 7827	急 6025	牛 725B	享 4EAB	強 5F37	郷 90F7	僅 50C5	襟 895F	駈 99C8	
E	起 8D77	疑 7591	杵 6775	救 6551	去 53BB	京 4EAC	彊 5F4A	鏡 93E1	勤 52E4	謹 8B39	駒 99D2	
F	軌 8ECC	祇 7947	黍 9ECD		居 5C45	供 4F9B	怯 602F	響 97FF	均 5747	近 8FD1	具 5177	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	8C4	8C5	8C6	8C7	8C8	8C9	8CA	8CB	8CC	8CD	8CE	8CF
0	掘 6398	訓 8A13	形 5F62	継 7D99	劇 5287	倹 5039	権 6A29	顕 9855	限 9650	糊 7CCA	呉 5449	交 4EA4
1	窟 7A9F	群 7FA4	径 5F84	繋 7E4B	戟 621F	倦 5026	牽 727D	験 9A13	乎 4E4E	袴 88B4	吾 543E	佼 4F7C
2	沓 6C93	軍 8ECD	恵 6075	罫 7F6B	撃 6483	健 5065	犬 72AC	鹸 9E78	個 500B	股 80A1	娯 5A2F	侯 4FAF
3	靴 9774	郡 90E1	慶 6176	茎 830E	激 6FC0	兼 517C	献 732E	元 5143	古 53E4	胡 80E1	後 5F8C	候 5019
4	轡 8F61	卦 5366	慧 6167	荊 834A	隙 9699	券 5238	研 7814	原 539F	呼 547C	菰 83F0	御 5FA1	倖 5016
5	窪 7AAA	袈 8888	憩 61A9	蛍 86CD	桁 6841	剣 5263	硯 786F	厳 53B3	固 56FA	虎 864E	悟 609F	光 5149
6	熊 718A	祁 7941	掲 63B2	計 8A08	傑 5091	喧 55A7	絹 7D79	幻 5E7B	姑 59D1	誇 8A87	梧 68A7	公 516C
7	隈 9688	係 4FC2	携 643A	詣 8A63	欠 6B20	圏 570F	県 770C	弦 5F26	孤 5B64	跨 8DE8	檎 6A8E	功 529F
8	粂 7C82	傾 50BE	敬 656C	警 8B66	決 6C7A	堅 5805	肩 80A9	減 6E1B	己 5DF1	鈷 9237	瑚 745A	効 52B9
9	栗 6817	刑 5211	景 666F	軽 8EFD	潔 6F54	嫌 5ACC	見 898B	源 6E90	庫 5EAB	雇 96C7	碁 7881	勾 52FE
A	繰 7E70	兄 5144	桂 6842	頚 981A	穴 7A74	建 5EFA	謙 8B19	玄 7384	弧 5F27	顧 9867	語 8A9E	厚 539A
B	桑 6851	啓 5553	渓 6E13	鶏 9D8F	結 7D50	憲 61B2	賢 8CE2	現 73FE	戸 6238	鼓 9F13	誤 8AA4	口 53E3
C	鍬 936C	圭 572D	畦 7566	芸 82B8	血 8840	懸 61F8	軒 8ED2	絃 7D43	故 6545	五 4E94	護 8B77	向 5411
D	勲 52F2	珪 73EA	稽 7A3D	迎 8FCE	訣 8A23	拳 62F3	遣 9063	舷 8237	枯 67AF	互 4E92	醐 9190	
E	君 541B	型 578B	系 7CFB	鯨 9BE8	月 6708	捲 6372	鍵 9375	言 8A00	湖 6E56	伍 4F0D	乞 4E5E	
F	薫 85AB	契 5951	経 7D4C		件 4EF6	検 691C	険 967A	諺 8AFA	狐 72D0	午 5348	鯉 9BC9	

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Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 12 of 56)*

	8D4	8D5	8D6	8D7	8D8	8D9	8DA	8DB	8DC	8DD	8DE	8DF
0	后 540E	恒 6052	港 6E2F	膏 818F	項 9805	告 544A	頃 9803	魂 9B42	座 5EA7	災 707D	財 8CA1	昨 6628
1	喉 5589	慌 614C	溝 6E9D	航 822A	香 9999	国 56FD	今 4ECA	些 4E9B	挫 632B	采 91C7	冴 51B4	朔 6714
2	坑 5751	抗 6297	甲 7532	荒 8352	高 9AD8	穀 7A40	困 56F0	佐 4F50	債 50B5	犀 7280	坂 5742	柵 67F5
3	垢 57A2	拘 62D8	皇 7687	行 884C	鴻 9D3B	酷 9177	坤 5764	叉 53C9	催 50AC	砕 7815	阪 962A	窄 7A84
4	好 597D	控 63A7	硬 786C	衡 8861	剛 525B	鵠 9D60	墾 58BE	唆 5506	再 518D	砦 7826	堺 583A	策 7B56
5	孔 5B54	攻 653B	稿 7A3F	講 8B1B	劫 52AB	黒 9ED2	婚 5A5A	嵯 5D6F	最 6700	祭 796D	榊 698A	索 7D22
6	孝 5B5D	昂 6602	糠 7CE0	貢 8CA2	号 53F7	獄 7344	恨 6068	左 5DE6	哉 54C9	斎 658E	肴 80B4	錯 932F
7	宏 5B8F	晃 6643	紅 7D05	購 8CFC	合 5408	漉 6F09	懇 61C7	差 5DEE	塞 585E	細 7D30	咲 54B2	桜 685C
8	工 5DE5	更 66F4	紘 7D18	郊 90CA	壕 58D5	腰 8170	昏 660F	査 67FB	妻 59BB	菜 83DC	崎 5D0E	鮭 9BAD
9	巧 5DE7	杭 676D	絞 7D5E	酵 9175	拷 62F7	甑 7511	昆 6606	沙 6C99	宰 5BB0	裁 88C1	埼 57FC	笹 7B39
A	巷 5DF7	校 6821	綱 7DB1	鉱 9271	濠 6FE0	忽 5FFD	根 6839	瑳 7473	彩 5F69	載 8F09	碕 7895	匙 5319
B	幸 5E78	梗 6897	耕 8015	砿 783F	豪 8C6A	惚 60DA	梱 68B1	砂 7802	才 624D	際 969B	鷺 9DFA	冊 518A
C	広 5E83	構 69CB	考 8003	鋼 92FC	轟 8F5F	骨 9AA8	混 6DF7	詐 8A50	採 63A1	剤 5264	作 4F5C	刷 5237
D	庚 5E9A	江 6C5F	肯 80AF	閤 95A4	麹 9EB9	狛 72DB	痕 75D5	鎖 9396	栽 683D	在 5728	削 524A	
E	康 5EB7	洪 6D2A	肱 80B1	降 964D	克 514B	込 8FBC	紺 7D3A	裟 88DF	歳 6B73	材 6750	咋 548B	
F	弘 5F18	浩 6D69	腔 8154		刻 523B	此 6B64	艮 826E	坐 5750	済 6E08	罪 7F6A	搾 643E	

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Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 13 of 56)*

	8E4	8E5	8E6	8E7	8E8	8E9	8EA	8EB	8EC	8ED	8EE	8EF
0	察 5BDF	傘 5098	餐 9910	姿 59FF	死 6B7B	諮 8AEE	滋 6ECB	鴫 9D2B	実 5B9F	社 793E	錫 932B	酒 9152
1	拶 62F6	参 53C2	斬 65AC	子 5B50	氏 6C0F	資 8CC7	治 6CBB	竺 7AFA	蔀 8500	紗 7D17	若 82E5	首 9996
2	撮 64AE	山 5C71	暫 66AB	屍 5C4D	獅 7345	賜 8CDC	爾 723E	軸 8EF8	篠 7BE0	者 8005	寂 5BC2	儒 5112
3	擦 64E6	惨 60E8	残 6B8B	市 5E02	祉 7949	雌 96CC	璽 74BD	宍 5B8D	偲 5072	謝 8B1D	弱 5F31	受 53D7
4	札 672D	撒 6492	仕 4ED5	師 5E2B	私 79C1	飼 98FC	痔 75D4	雫 96EB	柴 67F4	車 8ECA	惹 60F9	呪 546A
5	殺 6BBA	散 6563	仔 4ED4	志 5FD7	糸 7CF8	歯 6B6F	磁 78C1	七 4E03	芝 829D	遮 906E	主 4E3B	寿 5BFF
6	薩 85A9	桟 685F	伺 4F3A	思 601D	紙 7D19	事 4E8B	示 793A	叱 53F1	屡 5C61	蛇 86C7	取 53D6	授 6388
7	雑 96D1	燦 71E6	使 4F7F	指 6307	紫 7D2B	似 4F3C	而 800C	執 57F7	蕊 854A	邪 90AA	守 5B88	樹 6A39
8	皐 7690	珊 73CA	刺 523A	支 652F	肢 80A2	侍 4F8D	耳 8033	失 5931	縞 7E1E	借 501F	手 624B	綬 7DAC
9	鯖 9BD6	産 7523	司 53F8	孜 5B5C	脂 8102	児 5150	自 81EA	嫉 5AC9	舎 820E	勺 52FA	朱 6731	需 9700
A	捌 634C	算 7B97	史 53F2	斯 65AF	至 81F3	字 5B57	蒔 8494	室 5BA4	写 5199	尺 5C3A	殊 6B8A	囚 56DA
B	錆 9306	纂 7E82	嗣 55E3	施 65BD	視 8996	寺 5BFA	辞 8F9E	悉 6089	射 5C04	杓 6753	狩 72E9	収 53CE
C	鮫 9BAB	蚕 8695	四 56DB	旨 65E8	詞 8A5E	慈 6148	汐 6C50	湿 6E7F	捨 6368	灼 707C	珠 73E0	周 5468
D	皿 76BF	讃 8B83	士 58EB	枝 679D	詩 8A69	持 6301	鹿 9E7F	漆 6F06	赦 8D66	爵 7235	種 7A2E	
E	晒 6652	賛 8CDB	始 59CB	止 6B62	試 8A66	時 6642	式 5F0F	疾 75BE	斜 659C	酌 914C	腫 816B	
F	三 4E09	酸 9178	姉 59C9		誌 8A8C	次 6B21	識 8B58	質 8CEA	煮 716E	釈 91C8	趣 8DA3	

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Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 14 of 56)*

	8F4	8F5	8F6	8F7	8F8	8F9	8FA	8FB	8FC	8FD	8FE	8FF
0	宗 5B97	襲 8972	汁 6C41	術 8853	準 6E96	署 7F72	匠 5320	床 5E8A	沼 6CBC	紹 7D39	鐘 9418	条 6761
1	就 5C31	讐 8B90	渋 6E0B	述 8FF0	潤 6F64	書 66F8	升 5347	廠 5EE0	消 6D88	肖 8096	障 969C	杖 6756
2	州 5DDE	蹴 8E74	獣 7363	俊 4FCA	盾 76FE	薯 85AF	召 53EC	彰 5F70	渉 6E09	菖 83D6	鞘 9798	浄 6D44
3	修 4FEE	輯 8F2F	縦 7E26	峻 5CFB	純 7D14	諸 85F7	哨 54E8	承 627F	湘 6E58	蒋 848B	上 4E0A	状 72B6
4	愁 6101	週 9031	重 91CD	春 6625	巡 5DE1	諸 8AF8	商 5546	抄 6284	焼 713C	蕉 8549	丈 4E08	畳 7573
5	拾 62FE	酋 914B	銃 9283	瞬 77AC	遵 9075	助 52A9	唱 5531	招 62DB	焦 7126	衝 885D	丞 4E1E	穣 7A63
6	洲 6D32	酬 916C	叔 53D4	竣 7AE3	醇 9187	叙 53D9	嘗 5617	掌 638C	照 7167	裳 88F3	乗 4E57	蒸 84B8
7	秀 79C0	集 96C6	夙 5919	舜 821C	順 9806	女 5973	奨 5968	捷 6377	症 75C7	訟 8A1F	冗 5197	譲 8B72
8	秋 79CB	醜 919C	宿 5BBF	駿 99FF	処 51E6	序 5E8F	妾 59BE	昇 6607	省 7701	証 8A3C	剰 5270	醸 91B8
9	終 7D42	什 4EC0	淑 6DD1	准 51C6	初 521D	徐 5F90	娼 5A3C	昌 660C	硝 785D	詔 8A54	城 57CE	錠 9320
A	繍 7E4D	住 4F4F	祝 795D	循 5FAA	所 6240	恕 6055	宵 5BB5	昭 662D	礁 7901	詳 8A73	場 5834	嘱 5631
B	習 7FD2	充 5145	縮 7E2E	旬 65EC	暑 6691	鋤 92E4	将 5C06	晶 6676	祥 7965	象 8C61	壌 58CC	埴 57F4
C	臭 81ED	十 5341	粛 7C9B	楯 696F	曙 66D9	除 9664	小 5C0F	松 677E	称 79F0	賞 8CDE	嬢 5B22	飾 98FE
D	舟 821F	従 5F93	塾 587E	殉 6B89	渚 6E1A	傷 50B7	少 5C11	梢 68A2	章 7AE0	醤 91A4	常 5E38	
E	蒐 8490	戎 620E	熟 719F	淳 6DF3	庶 5EB6	償 511F	尚 5C1A	樟 6A1F	笑 7B11	鉦 9266	情 60C5	
F	衆 8846	柔 67D4	出 51FA		緒 7DD2	勝 52DD	庄 5E84	樵 6A35	粧 7CA7	鍾 937E	擾 64FE	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 15 of 56)*

	904	905	906	907	908	909	90A	90B	90C	90D	90E	90F
0	拭 62ED	娠 5A20	秦 79E6	壬 58EC	逗 9017	瑞 745E	摺 647A	晴 6674	逝 901D	籍 7C4D	説 8AAC	栓 6813
1	植 690D	寝 5BDD	紳 7D33	尋 5C0B	吹 5439	髄 9AC4	寸 5BF8	棲 68F2	醒 9192	績 7E3E	雪 96EA	栴 6834
2	殖 6B96	審 5BE9	臣 81E3	甚 751A	垂 5782	崇 5D07	世 4E16	栖 6816	青 9752	脊 810A	絶 7D76	泉 6CC9
3	燭 71ED	心 5FC3	芯 82AF	尽 5C3D	帥 5E25	嵩 5D69	瀬 702C	正 6B63	静 9759	責 8CAC	舌 820C	浅 6D45
4	織 7E54	慎 614E	薪 85AA	腎 814E	推 63A8	数 6570	畝 755D	清 6E05	斉 6589	赤 8D64	蝉 8749	洗 6D17
5	職 8077	振 632F	親 89AA	訊 8A0A	水 6C34	枢 67A2	是 662F	牲 7272	税 7A0E	跡 8DE1	仙 4ED9	染 67D3
6	色 8272	新 65B0	診 8A3A	迅 8FC5	炊 708A	趨 8DA8	凄 51C4	生 751F	脆 8106	蹟 8E5F	先 5148	潜 6F5C
7	触 89E6	晋 664B	身 8EAB	陣 9663	睡 7761	雛 96DB	制 5236	盛 76DB	隻 96BB	碩 78A9	千 5343	煎 714E
8	食 98DF	森 68EE	辛 8F9B	靭 976D	粋 7C8B	据 636E	勢 52E2	精 7CBE	席 5E2D	切 5207	占 5360	煽 717D
9	蝕 8755	榛 699B	進 9032	筍 7B25	翠 7FE0	杉 6749	姓 59D3	聖 8056	惜 60DC	拙 62D9	宣 5BA3	旋 65CB
A	辱 8FB1	浸 6D78	針 91DD	諏 8ACF	衰 8870	椙 6919	征 5F81	声 58F0	戚 621A	接 63A5	専 5C02	穿 7A7F
B	尻 5C3B	深 6DF1	震 9707	須 9808	遂 9042	菅 83C5	性 6027	製 88FD	斥 65A5	摂 6442	尖 5C16	箭 7BAD
C	伸 4F38	申 7533	人 4EBA	酢 9162	酔 9154	頗 9817	成 6210	西 897F	昔 6614	折 6298	川 5DDD	線 7DDA
D	信 4FE1	疹 75B9	仁 4EC1	図 56F3	錐 9310	雀 96C0	政 653F	誠 8AA0	析 6790	設 8A2D	戦 6226	
E	侵 4FB5	真 771F	刃 5203	厨 53A8	錘 9318	裾 88FE	整 6574	誓 8A93	石 77F3	窃 7A83	扇 6247	
F	唇 5507	神 795E	塵 5875		随 968F	澄 6F84	星 661F	請 8ACB	積 7A4D	節 7BC0	撰 64B0	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 16 of 56)*

	914	915	916	917	918	919	91A	91B	91C	91D	91E	91F
0	纎	善	疏	叢	操	草	蔵	族	詑	岱	隊	択
	7E4A	5584	758F	53E2	64CD	8349	8535	65CF	8A51	5CB1	968A	629E
1	羨	漸	疎	倉	早	荘	贈	続	唾	帯	黛	拓
	7FA8	6F38	758E	5009	65E9	8358	8D08	7D9A	553E	5E2F	9EDB	62D3
2	腺	然	礎	喪	曹	葬	造	卒	堕	待	鯛	沢
	817A	7136	790E	55AA	66F9	846C	9020	5352	5815	5F85	9BDB	6CA2
3	舛	全	祖	壮	巣	蒼	促	袖	妥	怠	代	濯
	821B	5168	7956	58EE	5DE3	84BC	4FC3	8896	59A5	6020	4EE3	6FEF
4	船	禅	租	奏	槍	藻	側	其	惰	態	台	琢
	8239	7985	79DF	594F	69CD	85FB	5074	5176	60F0	614B	53F0	7422
5	薦	繕	粗	爽	槽	装	則	揃	打	戴	大	託
	85A6	7E55	7C97	723D	69FD	88C5	5247	63C3	6253	6234	5927	8A17
6	詮	膳	素	宋	漕	走	即	存	柁	替	第	鐸
	8A6E	81B3	7D20	5B8B	6F15	8D70	5373	5B58	67C1	66FF	7B2C	9438
7	賎	糎	組	層	燥	送	息	孫	舵	泰	醍	濁
	8CCE	7CCE	7D44	5C64	71E5	9001	606F	5B6B	8235	6CF0	918D	6FC1
8	践	噌	蘇	匝	争	遭	捉	尊	楕	滞	題	諾
	8DF5	564C	8607	531D	4E89	906D	6349	5C0A	6955	6EDE	984C	8AFE
9	選	塑	訴	惣	痩	鎗	束	損	陀	胎	鷹	茸
	9078	5851	8A34	60E3	75E9	9397	675F	640D	9640	80CE	9DF9	8338
A	遷	岨	阻	想	相	霜	測	村	駄	腿	滝	凧
	9077	5CA8	963B	60F3	76F8	971C	6E2C	6751	99C4	817F	6EDD	51E7
B	銭	措	遡	捜	窓	騒	足	遜	騨	苔	瀧	蛸	
	92AD	63AA	9061	635C	7A93	9A12	8DB3	905C	9A28	82D4	7027	86F8
C	銑	曾	鼠	掃	糟	像	速	他	体	袋	卓	只
	9291	66FE	9F20	6383	7CDF	50CF	901F	4ED6	4F53	888B	5353	53EA
D	閃	曽	僧	挿	総	増	俗	多	堆	貸	啄	
	9583	66FD	50E7	633F	7DCF	5897	4FD7	591A	5806	8CB8	5544	
E	鮮	楚	創	掻	綜	憎	属	太	対	退	宅	
	9BAE	695A	5275	63BB	7D9C	618E	5C5E	592A	5BFE	9000	5B85	
F	前	狙	双		聡	臓	賊	汰	耐	逮	托	
	524D	72D9	53CC		8061	81D3	8CCA	6C70	8010	902E	6258	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 17 of 56)*

	924	925	926	927	928	929	92A	92B	92C	92D	92E	92F
0	叩 53E9	単 5358	蛋 86CB	恥 6065	逐 9010	註 8A3B	帳 5E33	腸 8178	賃 8CC3	漬 6F2C	亭 4EAD	挺 633A
1	但 4F46	嘆 5606	誕 8A95	智 667A	秩 79E9	酎 914E	庁 5E81	蝶 8776	鎮 93AE	柘 67D8	低 4F4E	提 63D0
2	達 9054	坦 5766	鍛 935B	池 6C60	窒 7A92	鋳 92F3	弔 5F14	調 8ABF	陳 9673	辻 8FBB	停 505C	梯 68AF
3	辰 8FB0	担 62C5	団 56E3	痴 75F4	茶 8336	駐 99D0	張 5F35	諜 8ADC	津 6D25	蔦 8526	偵 5075	汀 6C40
4	奪 596A	探 63A2	壇 58C7	稚 7A1A	嫡 5AE1	樗 6A17	彫 5F6B	超 8D85	墜 589C	綴 7DB4	剃 5243	碇 7887
5	脱 8131	旦 65E6	弾 5F3E	置 7F6E	着 7740	瀦 7026	徴 5FB4	跳 8DF3	椎 690E	鍔 9354	貞 8C9E	禎 798E
6	巽 5DFD	歎 6B4E	断 65AD	致 81F4	中 4E2D	猪 732A	懲 61F2	銚 929A	槌 69CC	椿 693F	呈 5448	程 7A0B
7	竪 7AEA	淡 6DE1	暖 6696	蜘 8718	仲 4EF2	苧 82E7	挑 6311	長 9577	追 8FFD	潰 6F70	堤 5824	締 7DE0
8	辿 8FBF	湛 6E5B	檀 6A80	遅 9045	宙 5B99	著 8457	暢 66A2	頂 9802	鎚 939A	坪 576A	定 5B9A	艇 8247
9	棚 68DA	炭 70AD	段 6BB5	馳 99B3	忠 5FE0	貯 8CAF	朝 671D	鳥 9CE5	痛 75DB	壷 58F7	帝 5E1D	訂 8A02
A	谷 8C37	短 77ED	男 7537	築 7BC9	抽 62BD	丁 4E01	潮 6F6E	勅 52C5	通 901A	嬬 5B2C	底 5E95	諦 8AE6
B	狸 72F8	端 7AEF	談 8AC7	畜 755C	昼 663C	兆 5146	牒 7252	捗 6357	塚 585A	紬 7D2C	庭 5EAD	蹄 8E44
C	鱈 9C48	箪 7BAA	値 5024	竹 7AF9	柱 67F1	凋 51CB	町 753A	直 76F4	栂 6802	爪 722A	廷 5EF7	逓 9013
D	樽 6A3D	綻 7DBB	知 77E5	筑 7B51	注 6CE8	喋 558B	眺 773A	朕 6715	掴 63B4	吊 540A	弟 5F1F	
E	誰 8AB0	耽 803D	地 5730	蓄 84C4	虫 866B	寵 5BF5	聴 8074	沈 6C88	槻 69FB	釣 91E3	悌 608C	
F	丹 4E39	胆 80C6	弛 5F1B		衷 8877	帖 5E16	脹 8139	珍 73CD	佃 4F43	鶴 9DB4	抵 62B5	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 18 of 56)*

	934	935	936	937	938	939	93A	93B	93C	93D	93E	93F
0	邸 90B8	撤 64A4	伝 4F1D	菟 83DF	凍 51CD	盗 76D7	蕩 8569	堂 5802	涜 6D9C	寅 5BC5	内 5185	汝 6C5D
1	鄭 912D	轍 8F4D	殿 6BBF	賭 8CED	刀 5200	淘 6DD8	藤 85E4	導 5C0E	特 7279	酉 9149	乍 4E4D	二 4E8C
2	釘 91D8	迭 8FED	澱 6FB1	途 9014	唐 5510	湯 6E6F	討 8A0E	憧 61A7	督 7763	瀞 701E	凪 51EA	尼 5C3C
3	鼎 9F0E	鉄 9244	田 7530	都 90FD	塔 5854	涛 6D9B	謄 8B04	撞 649E	禿 79BF	噸 5678	薙 8599	弐 5F10
4	泥 6CE5	典 5178	電 96FB	鍍 934D	塘 5858	灯 706F	豆 8C46	洞 6D1E	篤 7BE4	屯 5C6F	謎 8B0E	迩 8FE9
5	摘 6458	填 586B	兎 514E	砥 7825	套 5957	燈 71C8	踏 8E0F	瞳 77B3	毒 6BD2	惇 60C7	灘 7058	匂 5302
6	擢 64E2	天 5929	吐 5410	砺 783A	宕 5B95	当 5F53	逃 9003	童 7AE5	独 72EC	敦 6566	捺 637A	賑 8CD1
7	敵 6575	展 5C55	堵 5835	努 52AA	島 5CF6	痘 75D8	透 900F	胴 80F4	読 8AAD	沌 6C8C	鍋 934B	肉 8089
8	滴 6EF4	店 5E97	塗 5857	度 5EA6	嶋 5D8B	祷 7977	鐙 9419	萄 8404	栃 6803	豚 8C5A	楢 6962	虹 8679
9	的 7684	添 6DFB	妬 59AC	土 571F	悼 60BC	等 7B49	陶 9676	道 9053	橡 6A61	遁 9041	馴 99B4	廿 5EFF
A	笛 7B1B	纏 7E8F	屠 5C60	奴 5974	投 6295	答 7B54	頭 982D	銅 9285	凸 51F8	頓 9813	縄 7E04	日 65E5
B	適 9069	甜 751C	徒 5F92	怒 6012	搭 642D	筒 7B52	騰 9A30	峠 5CE0	突 7A81	呑 5451	畷 7577	乳 4E73
C	鏑 93D1	貼 8CBC	斗 6597	倒 5012	東 6771	糖 7CD6	闘 95D8	鴇 9D07	椴 6934	曇 66C7	南 5357	入 5165
D	溺 6EBA	転 8EE2	杜 675C	党 515A	桃 6843	統 7D71	働 50CD	匿 533F	届 5C4A	鈍 920D	楠 6960	
E	哲 54F2	顛 985B	渡 6E21	冬 51AC	梼 68BC	到 5230	動 52D5	得 5F97	鳶 9CF6	奈 5948	軟 8EDF	
F	徹 5FB9	点 70B9	登 767B		棟 68DF	董 8463	同 540C	徳 5FB3	苫 82EB	那 90A3	難 96E3	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 19 of 56)*

	944	945	946	947	948	949	94A	94B	94C	94D	94E	94F
0	如 5982	捻 637B	覗 8997	廃 5EC3	楳 6973	柏 67CF	箱 7BB1	伐 4F10	搬 642C	頒 9812	扉 6249	避 907F
1	尿 5C3F	撚 649A	蚤 86A4	拝 62DD	煤 7164	泊 6CCA	硲 7872	罰 7F70	斑 6591	飯 98EF	批 6279	非 975E
2	韮 97EE	燃 71C3	巴 5DF4	排 6392	狽 72FD	白 767D	箸 7BB8	抜 629C	板 677F	挽 633D	披 62AB	飛 98DB
3	任 4EFB	粘 7C98	把 628A	敗 6557	買 8CB7	箔 7B94	肇 8087	筏 7B4F	氾 6C3E	晩 6669	斐 6590	樋 6A0B
4	妊 598A	乃 4E43	播 64AD	杯 676F	売 58F2	粕 7C95	筈 7B48	閥 95A5	汎 6C4E	番 756A	比 6BD4	簸 7C38
5	忍 5FCD	廼 5EFC	覇 8987	盃 76C3	賠 8CE0	舶 8236	櫨 6AE8	鳩 9CE9	版 7248	盤 76E4	泌 6CCC	備 5099
6	認 8A8D	之 4E4B	杷 6777	牌 724C	陪 966A	薄 8584	幡 5E61	噺 567A	犯 72AF	磐 78D0	疲 75B2	尾 5C3E
7	濡 6FE1	埜 57DC	波 6CE2	背 80CC	這 9019	迫 8FEB	肌 808C	塙 5859	班 73ED	蕃 8543	皮 76AE	微 5FAE
8	禰 79B0	嚢 56A2	派 6D3E	肺 80BA	蝿 877F	曝 66DD	畑 7551	蛤 86E4	畔 7554	蛮 86EE	碑 7891	枇 6787
9	祢 7962	悩 60A9	琶 7436	輩 8F29	秤 79E4	漠 6F20	畠 7560	隼 96BC	繁 7E41	匪 532A	秘 79D8	毘 6BD8
A	寧 5BE7	濃 6FC3	破 7834	配 914D	矧 77E7	爆 7206	八 516B	伴 4F34	般 822C	卑 5351	緋 7DCB	琵 7435
B	葱 8471	納 7D0D	婆 5A46	倍 500D	萩 8429	縛 7E1B	鉢 9262	判 5224	藩 85E9	否 5426	罷 7F77	眉 7709
C	猫 732B	能 80FD	罵 7F75	培 57F9	伯 4F2F	莫 83AB	溌 6E8C	半 534A	販 8CA9	妃 5983	肥 80A5	美 7F8E
D	熱 71B1	脳 8133	芭 82AD	媒 5A92	剥 5265	駁 99C1	発 767A	反 53CD	範 7BC4	庇 5E87	被 88AB	
E	年 5E74	膿 81BF	馬 99AC	梅 6885	博 535A	麦 9EA6	醗 9197	叛 53DB	釆 91C6	彼 5F7C	誹 8AB9	
F	念 5FF5	農 8FB2	俳 4FF3		拍 62CD	函 51FD	髪 9AEA	帆 5E06	煩 7169	悲 60B2	費 8CBB	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 20 of 56)*

	954	955	956	957	958	959	95A	95B	95C	95D	95E	95F
0	鼻 9F3B	姫 59EB	描 63CF	頻 983B	斧 65A7	武 6B66	腹 8179	焚 711A	並 4E26	片 7247	歩 6B69	呆 5446
1	柊 67CA	媛 5A9B	病 75C5	敏 654F	普 666E	舞 821E	複 8907	奮 596E	蔽 853D	篇 7BC7	甫 752B	報 5831
2	稗 7A17	紐 7D10	秒 79D2	瓶 74F6	浮 6D6E	葡 8461	覆 8986	粉 7C89	閉 9589	編 7DE8	補 88DC	奉 5949
3	匹 5339	百 767E	苗 82D7	不 4E0D	父 7236	蕪 856A	淵 6DF5	糞 7CDE	陛 965B	辺 8FBA	輔 8F14	宝 5B9D
4	疋 758B	謬 8B2C	錨 9328	付 4ED8	符 7B26	部 90E8	弗 5F17	紛 7D1B	米 7C73	返 8FD4	穂 7A42	峰 5CF0
5	髭 9AED	俵 4FF5	鋲 92F2	埠 57E0	腐 8150	封 5C01	払 6255	雰 96F0	頁 9801	遍 904D	募 52DF	峯 5CEF
6	彦 5F66	彪 5F6A	蒜 849C	夫 592B	膚 819A	楓 6953	沸 6CB8	文 6587	僻 50FB	便 4FBF	墓 5893	崩 5D29
7	膝 819D	標 6A19	蛭 86ED	婦 5A66	芙 8299	風 98A8	仏 4ECF	聞 805E	壁 58C1	勉 52C9	慕 6155	庖 5E96
8	菱 83F1	氷 6C37	鰭 9C2D	富 5BCC	譜 8B5C	葺 847A	物 7269	丙 4E19	癖 7656	娩 5A29	戊 620A	抱 62B1
9	肘 8098	漂 6F02	品 54C1	冨 51A8	負 8CA0	蕗 8557	鮒 9B92	併 4F75	碧 78A7	弁 5F01	暮 66AE	捧 6367
A	弼 5F3C	瓢 74E2	彬 5F6C	布 5E03	賦 8CE6	伏 4F0F	分 5206	兵 5175	別 5225	鞭 97AD	母 6BCD	放 653E
B	必 5FC5	票 7968	斌 658C	府 5E9C	赴 8D74	副 526F	吻 543B	塀 5840	瞥 77A5	保 4FDD	簿 7C3F	方 65B9
C	畢 7562	表 8868	浜 6D5C	怖 6016	阜 961C	復 5FA9	噴 5674	幣 5E63	蔑 8511	舗 8217	菩 83E9	朋 670B
D	筆 7B46	評 8A55	瀕 7015	扶 6276	附 9644	幅 5E45	墳 58B3	平 5E73	箆 7B86	鋪 92EA	倣 5023	
E	逼 903C	豹 8C79	貧 8CA7	敷 6577	侮 4FAE	服 670D	憤 61A4	弊 5F0A	偏 504F	圃 5703	俸 4FF8	
F	桧 6867	廟 5EDF	賓 8CD3		撫 64AB	福 798F	扮 626E	柄 67C4	変 5909	捕 6355	包 5305	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) ***(Page 21 of 56)***

	964	965	966	967	968	969	96A	96B	96C	96D	96E	96F
0	法 6CD5	鳳 9CF3	冒 5192	朴 6734	摩 6469	鱒 9C52	蔓 8513	眠 7720	迷 8FF7	孟 5B5F	籾 7C7E	役 5F79
1	泡 6CE1	鵬 9D6C	紡 7D21	牧 7267	磨 78E8	桝 685D	味 5473	務 52D9	銘 9298	毛 6BDB	貰 8CB0	約 7D04
2	烹 70F9	乏 4E4F	肪 80AA	睦 7766	魔 9B54	亦 4EA6	未 672A	夢 5922	鳴 9CF4	猛 731B	問 554F	薬 85AC
3	砲 7832	亡 4EA1	膨 81A8	穆 7A46	麻 9EBB	俣 4FE3	魅 9B45	無 7121	姪 59EA	盲 76F2	悶 60B6	訳 8A33
4	縫 7E2B	傍 508D	謀 8B00	釦 91E6	埋 57CB	又 53C8	巳 5DF3	牟 725F	牝 725D	網 7DB2	紋 7D0B	躍 8E8D
5	胞 80DE	剖 5256	貌 8C8C	勃 52C3	妹 59B9	抹 62B9	箕 7B95	矛 77DB	滅 6EC5	耗 8017	門 9580	靖 9756
6	芳 82B3	坊 574A	貿 8CBF	没 6CA1	昧 6627	末 672B	岬 5CAC	霧 9727	免 514D	蒙 8499	匁 5301	柳 67F3
7	萌 840C	妨 59A8	鉾 927E	殆 6B86	枚 679A	沫 6CAB	密 5BC6	鵡 9D61	棉 68C9	儲 5132	也 4E5F	薮 85AE
8	蓬 84EC	帽 5E3D	防 9632	堀 5800	毎 6BCE	迄 8FC4	蜜 871C	椋 690B	綿 7DBF	木 6728	冶 51B6	鑓 9453
9	蜂 8702	忘 5FD8	吠 5420	幌 5E4C	哩 54E9	俣 4FAD	湊 6E4A	婿 5A7F	緬 7DEC	黙 9ED9	夜 591C	愉 6109
A	褒 8912	忙 5FD9	頬 982C	奔 5954	槙 69D9	繭 7E6D	蓑 84D1	娘 5A18	面 9762	目 76EE	爺 723A	愈 6108
B	訪 8A2A	房 623F	北 5317	本 672C	幕 5E55	麿 9EBF	稔 7A14	冥 51A5	麺 9EBA	杢 6762	耶 8036	油 6CB9
C	豊 8C4A	暴 66B4	僕 50D5	翻 7FFB	膜 819C	万 4E07	脈 8108	名 540D	摸 6478	勿 52FF	野 91CE	癒 7652
D	邦 90A6	望 671B	卜 535C	凡 51E1	枕 6795	慢 6162	妙 5999	命 547D	模 6A21	餅 9905	弥 5F25	
E	鋒 92D2	某 67D0	墨 58A8	盆 76C6	鮪 9BAA	満 6E80	粍 7C8D	明 660E	茂 8302	尤 5C24	矢 77E2	
F	飽 98FD	棒 68D2	撲 64B2		柾 67FE	漫 6F2B	民 6C11	盟 76DF	妄 5984	戻 623B	厄 5384	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 22 of 56)*

	974	975	976	977	978	979	97A	97B	97C	97D	97E	97F
0	諭 8AED	猶 7336	輿 8F3F	用 7528	沃 6C83	乱 4E71	裏 88CF	硫 786B	梁 6881	厘 5398	伶 4F36	歴 6B74
1	輸 8F38	猷 7337	預 9810	窯 7AAF	浴 6D74	卵 5375	裡 88E1	粒 7C92	涼 6DBC	林 6797	例 4F8B	列 5217
2	唯 552F	由 7531	傭 50AD	羊 7F8A	翌 7FCC	嵐 5D50	里 91CC	隆 9686	猟 731F	淋 6DCB	冷 51B7	劣 52A3
3	佑 4F51	祐 7950	幼 5E7C	耀 8000	翼 7FFC	欄 6B04	離 96E2	竜 7ADC	療 7642	燐 71D0	励 52B1	烈 70C8
4	優 512A	裕 88D5	妖 5996	葉 8449	淀 6DC0	濫 6FEB	陸 9678	龍 9F8D	瞭 77AD	琳 7433	嶺 5DBA	裂 88C2
5	勇 52C7	誘 8A98	容 5BB9	蓉 84C9	羅 7F85	藍 85CD	律 5F8B	侶 4FB6	稜 7A1C	臨 81E8	怜 601C	廉 5EC9
6	友 53CB	遊 904A	庸 5EB8	要 8981	螺 87BA	蘭 862D	率 7387	慮 616E	糧 7CE7	輪 8F2A	玲 73B2	恋 604B
7	宥 5BA5	邑 9091	揚 63DA	謡 8B21	裸 88F8	覧 89A7	立 7ACB	旅 65C5	良 826F	隣 96A3	礼 793C	憐 6190
8	幽 5E7D	郵 90F5	揺 63FA	踊 8E0A	来 6765	利 5229	葎 844E	虜 865C	諒 8AD2	鱗 9C57	苓 82D3	漣 6F23
9	悠 60A0	雄 96C4	擁 64C1	遥 9065	莱 83B1	吏 540F	掠 63A0	了 4E86	遼 907C	麟 9E9F	鈴 9234	煉 7149
A	憂 6182	融 878D	曜 66DC	陽 967D	頼 983C	履 5C65	略 7565	亮 4EAE	量 91CF	瑠 7460	隷 96B7	簾 7C3E
B	揖 63D6	夕 5915	楊 694A	養 990A	雷 96F7	李 674E	劉 5289	僚 50DA	陵 9675	塁 5841	零 96F6	練 7DF4
C	有 6709	予 4E88	様 69D8	慾 617E	洛 6D1B	梨 68A8	流 6D41	両 4E21	領 9818	涙 6D99	霊 970A	聯 806F
D	柚 67DA	余 4F59	洋 6D0B	抑 6291	絡 7D61	理 7406	溜 6E9C	凌 51CC	力 529B	累 7D2F	麗 9E97	
E	湧 6E67	与 4E0E	溶 6EB6	欲 6B32	落 843D	璃 7483	琉 7409	寮 5BEE	緑 7DD1	類 985E	齢 9F62	
F	涌 6D8C	誉 8A89	熔 7194		酪 916A	痢 75E2	留 7559	料 6599	倫 502B	令 4EE4	暦 66A6	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 23 of 56)*

	984	985	986	987	988	989	98A	98B	98C	98D	98E	98F
0	蓮 84EE	榔 6994	倭 502D	湾 6E7E			丐 4E10	于 4E8E	仟 4EDF	侑 4F91	倨 5028	會 6703
1	連 9023	浪 6D6A	和 548C	碗 7897			丕 4E15	亞 4E9E	价 4EF7	佯 4F6F	倔 5014	偕 5055
2	錬 932C	漏 6F0F	話 8A71	腕 8155			个 4E2A	亟 4E9F	伉 4F09	來 4F86	倪 502A	修 5050
3	呂 5442	牢 7262	歪 6B6A				丱 4E31	亠 4EA0	佚 4F5A	侖 4F96	倥 5025	偈 5048
4	魯 9B6F	狼 72FC	賄 8CC4				丶 4E36	亢 4EA2	估 4F30	儘 5118	倅 5005	做 505A
5	櫓 6AD3	篭 7BED	脇 8107				丼 4E3C	亰 4EB0	佛 4F5B	倪 4FD4	倦 4F1C	偺 5056
6	炉 7089	老 8001	惑 60D1				丿 4E3F	亳 4EB3	佝 4F5D	俟 4FDF	俶 4FF6	偬 506C
7	賂 8CC2	聾 807E	枠 67A0				乂 4E42	亶 4EB6	佗 4F57	俎 4FCE	倡 5021	偸 5078
8	路 8DEF	蝋 874B	鷲 9DF2				乖 4E56	从 4ECE	佇 4F47	俘 4FD8	倩 5029	傀 5080
9	露 9732	郎 90CE	亙 4E99				乗 4E58	仍 4ECD	佶 4F76	俛 4FDB	倬 502C	傚 509A
A	労 52B4	六 516D	亘 4E98				亂 4E82	仄 4EC4	侈 4F88	俑 4FD1	俾 4FFE	傅 5085
B	婁 5A41	麓 9E93	鰐 9C10				亅 4E85	仆 4EC6	侏 4F8F	俚 4FDA	俯 4FEF	傴 50B4
C	廊 5ECA	禄 7984	詫 8A6B				豫 8C6B	仂 4EC2	佗 4F98	俐 4FD0	們 5011	傲 50B2
D	弄 5F04	肋 808B	藁 85C1				事 4E8A	仗 4ED7	侃 4F7B	俤 4FE4	倆 5006	
E	朗 6717	録 9332	蕨 8568				舒 8212	仞 4EDE	佩 4F69	俥 4FE5	偃 5043	
F	楼 697C	論 8AD6	椀 6900			弋 5F0C	弍 5F0D	仮 4EEE	佰 4F70	倚 501A	假 5047	

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Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 24 of 56)*

	994	995	996	997	998	999	99A	99B	99C	99D	99E	99F
0	兪 50C9	儕 5115	俞 516A	冪 51AA	凰 51F0	刳 525E	劬 52AC	匆 5306	丗 4E17	厩 53B0	吭 542D	咀 5480
1	儡 50CA	儔 5114	兮 516E	丫 51AB	凵 51F5	剔 5254	劭 52AD	匈 5308	卉 5349	厶 53B6	吼 543C	咏 5476
2	傳 50B3	儚 511A	冀 5180	决 51B3	函 51FE	剪 526A	劼 52BC	匍 7538	卍 534D	參 53C3	吮 542E	咄 5484
3	僂 50C2	儡 5121	冂 5182	冱 51B1	刃 5204	剴 5274	劵 52B5	匍 530D	準 51D6	篡 7C12	吶 5436	咐 5490
4	僖 50D6	儺 513A	囘 56D8	冲 51B2	刋 520B	剩 5269	勁 52C1	匐 5310	卞 535E	雙 96D9	吩 5429	咆 5486
5	僞 50DE	儷 5137	冊 518C	冰 51B0	刹 5214	剳 5273	勀 52CD	匏 530F	卩 5369	叟 53DF	吝 541D	哇 54C7
6	僥 50E5	儼 513C	冉 5189	况 51B5	刎 520E	剿 527F	勗 52D7	匕 5315	卮 536E	曼 66FC	呎 544E	咢 54A2
7	僭 50ED	儻 513B	冏 518F	冽 51BD	刧 5227	剽 527D	勞 52DE	匸 531A	卯 5918	燮 71EE	咏 548F	咸 54B8
8	僣 50E3	儿 513F	冑 5191	凅 51C5	刪 522A	劍 528D	勣 52E3	匣 5323	卻 537B	叮 53EE	呵 5475	咥 54A5
9	僮 50EE	兀 5140	冓 5193	凉 51C9	刮 522E	劔 5294	勠 52E6	匯 532F	卷 5377	叨 53E8	咎 548E	咬 54AC
A	價 50F9	兒 5152	冕 5195	凜 51DB	刳 5233	劒 5292	勹 98ED	匱 5331	厂 5382	叭 53ED	咲 545F	哄 54C4
B	僵 50F5	兌 514C	冖 5196	几 51E0	刹 5239	劔 5271	勠 52E0	匳 5333	厖 5396	叺 53FA	呱 5471	哈 54C8
C	儉 5109	兎 5154	冤 51A4	處 8655	刱 524F	劈 5288	勳 52F3	匸 5338	厠 53A0	吁 5401	呷 5477	咨 54A8
D	儁 5101	兢 5162	冦 51A6	凩 51E9	到 5244	劑 5291	勵 52F5	區 5340	厦 53A6	吽 543D	呰 5470	
E	儂 5102	競 7AF8	冢 51A2	凭 51ED	剋 524B	辨 8FA8	勸 52F8	卒 5346	厳 53A5	呀 5440	咒 5492	
F	儖 5116	兩 5169	冩 51A9		剌 524C	辦 8FA7	勹 52F9	卅 5345	厮 53AE	听 542C	呻 547B	

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Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 25 of 56)*

	9A4	9A5	9A6	9A7	9A8	9A9	9AA	9AB	9AC	9AD	9AE	9AF
0	咫 54AB	哇 5540	啻 557B	嗔 55D4	噫 566B	嚼 56BC	國 570B	垈 5788	垉 57D6	墟 589F	壟 58DF	夸 5938
1	哂 54C2	啣 5563	啾 557E	嘔 5614	噤 5664	囁 56C1	圍 570D	坡 5761	埣 57E3	墫 58AB	壯 58EF	夾 593E
2	咤 54A4	啌 554C	喘 5598	嗷 55F7	嘯 562F	嚩 56C3	圓 5713	垹 577F	堋 580B	墺 58BA	壺 58FA	奇 7AD2
3	哮 54BE	售 552E	啣 559E	嘖 5616	噬 566C	囀 56C0	團 5718	垉 5789	堙 5819	壞 58DE	壹 58F9	奕 5955
4	咼 54BC	啜 555C	單 55AE	嗾 55FE	噪 566A	囈 56C8	圖 5716	垓 5793	堝 581D	墻 58BB	墀 58FB	奐 5950
5	哘 54D8	啅 5545	啼 557C	嗽 55FD	嚆 5686	贈 56CE	嗇 55C7	垠 57A0	堷 5872	壻 58B8	壼 58FC	奎 594E
6	哥 54E5	啖 5556	喃 5583	嘛 561B	噂 5680	囑 56D1	圜 571C	垳 57B3	堡 5821	墮 58AE	壽 58FD	奚 595A
7	哦 54E6	啗 5557	喩 55A9	嗹 55F9	嚊 568A	囓 56D3	圠 5726	埒 57A4	塢 5862	壅 58C5	夂 5902	奘 5958
8	唏 550F	唸 5538	喇 5587	噎 564E	噭 56A0	囗 56D7	圩 5737	埲 57AA	堋 584B	壓 58D3	夊 590A	奢 5962
9	唔 5514	啝 5533	喨 55A8	嗷 5650	嚏 5694	囘 56EE	圳 5738	埰 57B0	塗 5870	壑 58D1	夐 5910	奠 5960
A	哽 54FD	喞 555D	嗚 55DA	營 71DF	嚏 568F	囥 56F9	圾 574E	埃 57C3	毀 6BC0	壘 58D7	夛 591B	奥 5967
B	哮 54EE	喙 5599	嗅 55C5	嘴 5634	嚥 56A5	囧 5700	圻 573B	埇 57C6	堒 5852	壙 58D9	梦 68A6	獎 596C
C	哭 54ED	喀 5580	嗟 55DF	嘶 5636	嚮 56AE	囿 56FF	址 5740	埔 57D4	堊 583D	壘 58D8	夥 5925	奩 5969
D	哺 54FA	咯 54AF	嗄 55C4	嘲 5632	嚶 56B6	圄 5704	坏 574F	埒 57D2	塹 5879	壢 58E5	夬 592C	
E	哮 54E2	喊 558A	嗜 55DC	嘸 5638	嚴 56B4	圉 5709	坩 5769	埒 57D3	堅 5885	壜 58DC	夭 592D	
F	唹 5539	喟 559F	嗤 55E4		囂 56C2	圈 5708	垂 57C0	埜 580A	堋 58B9	壤 58E4	夲 5932	

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	9B4	9B5	9B6	9B7	9B8	9B9	9BA	9BB	9BC	9BD	9BE	9BF
0	奸 5978	娜 5A1C	嫣 5AE3	孅 5B45	它 5B83	寶 5BF3	屏 5C4F	峅 5CC5	崑 5D11	嶢 5DA2	巵 5DF5	幣 5E64
1	妁 5981	娉 5A09	嫗 5AD7	嬬 5B40	宦 5BA6	尅 5C05	屡 5B71	岾 5CBE	崔 5D14	嶝 5D9D	帋 5E0B	幇 5E47
2	妝 599D	娚 5A1A	嫦 5AE6	孑 5B51	宸 5BB8	將 5C07	屬 5C6C	峇 5CC7	崢 5D22	嶬 5DAC	帚 5E1A	幵 5E75
3	佞 4F5E	婀 5A40	嫩 5AE9	孕 5B55	寃 5BC3	專 5C08	屮 5C6E	峙 5CD9	崚 5D1A	嶮 5DAE	帙 5E19	并 5E76
4	佯 4FAB	婬 5A6C	嫖 5AD6	孚 5B5A	寇 5BC7	對 5C0D	屺 4E62	峩 5CE9	崙 5D19	嶽 5DBD	帑 5E11	幺 5E7A
5	妣 59A3	婉 5A49	嫺 5AFA	孛 5B5B	寤 5BC9	尒 5C13	岑 5C76	峡 5CFD	崘 5D18	嵜 5D90	帛 5E1B	麼 9EBC
6	妲 59B2	婦 5A35	嫻 5AFB	孳 5B65	寔 5BD4	尠 5C20	屹 5C79	峺 5CFA	嵌 5D4C	嶷 5DB7	帶 5E36	广 5E7F
7	姆 59C6	婭 5A36	嬌 5B0C	孩 5B69	寐 5BD0	尢 5C22	岌 5C8C	峭 5CED	嵎 5D52	嶼 5DBC	帷 5E37	庠 5EA0
8	姨 59E8	婢 5A62	嬋 5B0B	孰 5B70	寤 5BE4	尨 5C28	岑 5C91	嵩 5D8C	嵎 5D4E	嶬 5DC9	幄 5E44	廁 5EC1
9	姜 59DC	婪 5A6A	嬖 5B16	孱 5B73	實 5BE6	尸 5C38	岔 5C94	峪 5CEA	嵋 5D4B	巍 5DCD	幃 5E43	廂 5EC2
A	姸 598D	媚 5A9A	嬲 5B32	孵 5B75	寢 5BE2	尹 5C39	岌 599B	嵎 5D0B	嵬 5D6C	巔 5DD3	幀 5E40	廈 5EC8
B	姙 59D9	媼 5ABC	嬬 5AD0	學 5B78	寞 5BDE	屁 5C41	岫 5CAB	嵯 5D15	嵳 5D73	巒 5DD2	幎 5E4E	廐 5ED0
C	姚 59DA	媾 5ABE	嬪 5B2A	孝 6588	寥 5BE5	屆 5C46	岻 5CBB	崗 5D17	嵺 5D76	巖 5DD6	幗 5E57	廄 5ECF
D	娥 5A25	嫋 5ACB	嬶 5B36	孺 5B7A	寫 5BEB	屎 5C4E	岶 5CB6	嵜 5D5C	嶇 5D87	巛 5DDB	幔 5E54	
E	娟 5A1F	嫂 5AC2	嬾 5B3E	宀 5B80	寰 5BF0	屓 5C53	岼 5CBC	崟 5D1F	嶄 5D84	巫 5DEB	幟 5E5F	
F	娑 5A11	嫣 5ABD	孃 5B43		寶 5BF6	屐 5C50	岷 5CB7	崛 5D1B	嶂 5D82	巳 5DF2	幢 5E62	

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	9C4	9C5	9C6	9C7	9C8	9C9	9CA	9CB	9CC	9CD	9CE	9CF
0	廖 5ED6	弃 5F03	彖 5F56	徘 5F98	怙 6019	協 604A	悛 609B	慍 614D	憝 6128	慴 6174	憫 61AB	懴 61FA
1	廣 5EE3	弊 5F09	彗 5F57	徠 5FA0	恟 6010	恆 6046	悖 6096	愕 6115	愧 6127	愴 616F	憮 61AE	懴 61F4
2	廝 5EDD	彜 5F5D	彙 5F59	徨 5FA8	怩 6029	恍 604D	悗 6097	慾 6106	慊 614A	慥 6165	懌 61CC	懿 61FF
3	廚 5EDA	彝 5F5C	彡 5F61	徭 5FAD	怎 600E	恣 6063	悃 6092	惶 60F6	愿 613F	慱 6171	懊 61CA	戇 61FD
4	廛 5EDB	弋 5F0B	彭 5F6D	徼 5FBC	怱 6031	恃 6043	悧 60A7	惹 60F7	愼 613C	慟 615F	應 61C9	戄 61FC
5	廢 5EE2	弍 5F11	彳 5F73	忖 5FD6	怛 601B	恤 6064	悋 608B	愀 6100	慝 612C	慝 615D	懷 61F7	攝 61FE
6	廡 5EE1	弓 5F16	彷 5F77	忻 5FFB	怕 6015	恂 6042	悪 60E1	惴 60F4	愴 6134	慓 6153	懈 61C8	戀 6200
7	廨 5EE8	弩 5F29	徃 5F83	忤 5FE4	佛 602B	恬 606C	悸 60B8	惺 60FA	慱 613D	慵 6175	懃 61C3	戈 6208
8	廩 5EE9	弭 5F2D	徂 5F82	忸 5FF8	怦 6026	恫 606B	惠 60E0	愃 6103	慦 6142	憙 6199	懆 61C6	戉 6209
9	廬 5EEC	弸 5F38	彿 5F7F	忱 5FF1	快 600F	恙 6059	悗 60D3	惚 6121	慄 6144	慦 6196	懴 61BA	戍 620D
A	廱 5EF1	弼 5F41	徊 5F8A	忝 5FDD	怵 603A	悁 6081	悴 60B4	惻 60FB	慳 6173	憩 6187	懋 61CB	戍 620C
B	廳 5EF3	彈 5F48	很 5F88	悳 60B3	恚 605A	悍 608D	悁 5FF0	惱 60F1	慷 6177	憬 61AC	羅 7F79	戔 6214
C	廳 5EF0	彌 5F4C	徑 5F91	忿 5FFF	恁 6041	悧 60E7	悽 60BD	愍 610D	慘 6158	憔 6194	懍 61CD	戛 621B
D	廴 5EF4	彎 5F4E	徇 5F87	怡 6021	恪 606A	悃 6083	惆 60C6	愎 610E	慙 6159	憚 619A	懦 61E6	
E	廸 5EF8	弯 5F2F	從 5F9E	恠 6060	恁 6077	悚 609A	悵 60B5	愍 6147	慚 615A	慵 618A	懣 61E3	
F	廾 5EFE	弖 5F51	徙 5F99		恟 605F	悄 6084	惘 60D8	愾 613E	慫 616B	憑 6191	懶 61F6	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 28 of 56)*

	9D4	9D5	9D6	9D7	9D8	9D9	9DA	9DB	9DC	9DD	9DE	9DF
0	戞 621E	抉 6289	拜 62DC	挾 633E	捩 6369	攝 651D	擒 64D2	擴 64F4	畋 754B	斷 65B7	杳 6773	晰 6670
1	戡 6221	找 627E	拌 62CC	捍 634D	掾 63BE	搗 6417	擅 64C5	擲 64F2	效 6548	旆 65C3	昵 6635	晁 6683
2	截 622A	抒 6292	拊 62CA	搜 641C	揩 63E9	揚 6428	擇 64C7	擺 64FA	敖 6556	旆 65C6	昶 6636	暈 6688
3	戮 622E	抓 6293	拂 62C2	捏 634F	揀 63C0	搏 640F	撻 64BB	攀 6500	敕 6555	旁 65C1	昴 6634	暎 668E
4	戰 6230	抖 6296	拇 62C7	掖 6396	揆 63C6	摧 6467	擘 64D8	攀 64FD	敍 654D	旄 65C4	易 661C	暉 6689
5	戲 6232	拔 62D4	抛 629B	掎 638E	揣 63E3	摯 646F	擂 64C2	攘 6518	敘 6558	旌 65CC	晏 664F	暄 6684
6	戳 6233	扑 6283	拉 62C9	掀 6380	揉 63C9	摶 6476	擱 64F1	攜 651C	敞 655E	旒 65D2	晄 6644	暘 6698
7	扁 6241	抔 6294	挌 630C	掫 63AB	插 63D2	摎 644E	擧 64E7	攢 6505	敝 655D	旛 65DB	晉 6649	暝 669D
8	扎 624E	拗 62D7	拮 62EE	捶 6376	掷 63F6	撹 652A	擧 8209	攤 6524	敲 6572	旙 65D9	晁 6641	暨 66C1
9	扞 625E	拑 62D1	拱 62F1	掣 63A3	揄 63C4	撕 6495	擠 64E0	攣 6523	數 6578	无 65E0	晞 665E	暹 66B9
A	扣 6263	拇 62BB	挧 6327	掏 638F	搖 6416	撓 6493	擡 64E1	攫 652B	斂 6582	旡 65E1	晝 665D	暁 66C9
B	扛 625B	拏 62CF	挂 6302	掉 6389	搴 6434	撥 64A5	抬 62AC	攴 6534	斃 6583	旱 65F1	晤 6664	暾 66BE
C	扠 6260	拿 62FF	挈 6308	掟 639F	搆 6406	撩 64A9	擣 64E3	攵 6535	變 8B8A	杲 6772	晧 6667	暽 66BC
D	扨 6268	拆 62C6	挹 62EF	捻 63B5	搓 6413	撈 6488	擯 64EF	攷 6537	斛 659B	昊 660A	晨 6668	
E	扼 627C	擔 64D4	挵 62F5	捫 636B	搦 6426	撼 64BC	攬 652C	收 6536	斟 659F	昃 6603	晟 665F	
F	扦 6282	拈 62C8	捐 6350		搶 6436	據 64DA	擶 64F6	攸 6538	斫 65AB	昱 65FB	晢 6662	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 29 of 56)*

	9E4	9E5	9E6	9E7	9E8	9E9	9EA	9EB	9EC	9ED	9EE	9EF
0	曄 66C4	霸 9738	杼 677C	柝 67DD	梳 68B3	梵 68B5	桟 68E7	棆 68C6	棟 695D	榠 69A7	樅 6A05	橇 6A47
1	暸 66B8	朮 672E	杪 676A	柢 67E2	栴 682B	栢 68A0	棕 68D5	楹 6979	椄 6981	樮 6A2E	榱 69B1	楕 6A62
2	曖 66D6	朿 673F	枌 678C	柮 67EE	栓 6859	桀 68BA	椶 6936	楷 6977	楪 696A	槫 6991	樞 6A1E	橙 6A59
3	曚 66DA	朵 6736	枋 678B	枹 67B9	档 6863	桎 690F	椒 6912	楜 695C	榲 69B2	槙 69A0	槭 69ED	橦 6A66
4	曠 66E0	杁 6741	杪 67A6	柎 67CE	桷 6877	桍 688D	椄 6904	楸 6978	榮 69AE	槞 699C	樔 6A14	橈 6A48
5	昿 663F	杣 6738	枡 67A1	柆 67C6	桿 687F	桾 687E	棗 68D7	楫 696B	槐 69D0	榕 6995	槫 69EB	樸 6A38
6	曦 66E6	杽 6737	枅 6785	柧 67E7	梟 689F	椁 6901	棣 68E3	楔 6954	榿 69BF	榴 69B4	樊 6A0A	橢 6A22
7	曩 66E9	杆 6746	枷 67B7	檜 6A9C	桔 688F	棊 68CA	椥 6925	楾 697E	槁 69C1	槞 69DE	樒 6A12	檐 6A90
8	曰 66F0	杞 675E	柯 67EF	栞 681E	梭 68AD	椰 6908	棹 68F9	楮 696E	槓 69D3	榔 69E8	樗 6AC1	檍 6A8D
9	曳 66F5	杠 6760	枴 67B4	框 6846	梼 6894	棘 68D8	棠 68E0	椹 6939	槨 69BE	榮 6A02	樣 6A23	檠 6AA0
A	曷 66F7	杙 6759	柬 67EC	栩 6829	條 689D	椢 6922	棯 68EF	楴 6974	槎 69CE	槮 6A1B	樓 6A13	檄 6A84
B	朏 670F	杣 6763	枳 67B3	桀 6840	椰 689B	椤 6926	棔 6928	椽 693D	槧 5BE8	槿 69FF	樶 6A44	檢 6AA2
C	朖 6716	杤 6764	柩 67E9	栲 684D	梃 6883	棡 68E1	椪 692A	楙 6959	槳 69CA	權 6B0A	樌 6A0C	檣 6AA3
D	朞 671E	杜 6789	枸 67B8	栲 6832	檮 6AAE	椌 690C	椚 691A	楡 6930	槝 69DD	槔 69F9	樫 6A72	
E	朦 6726	杰 6770	柤 67E4	桱 684E	梹 68B9	棍 68CD	椭 6923	榆 6961	槭 69BB	槲 69F2	樶 6A36	
F	朧 6727	杰 67A9	柞 67DE		桴 6874	棔 68D4	椥 6921	楞 695E	槃 69C3	槧 69E7	樔 6A78	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 30 of 56)*

	9F4	9F5	9F6	9F7	9F8	9F9	9FA	9FB	9FC	9FD	9FE	9FF
0	6A97	8616	6B54	6BAB	9EBE	6C7E	6CDB	6D93	6DC6	6E19	6E38	6E9F
1	8617	6AFA	6B5B	6BAF	6C08	6C68	6CEF	6D64	6DEC	6E72	6E82	6F41
2	6ABB	6B12	6B5F	6BB2	6C13	6C73	6CD9	6D5A	6DDE	6E5F	6EAA	6F11
3	6AC3	6B16	6B61	6BB1	6C14	6C92	6CEA	6D79	6DCC	6E3E	6E98	704C
4	6AC2	9B31	6B78	6BB3	6C1B	6C90	6D1F	6D59	6DE8	6E23	6EC9	6EEC
5	6AB8	6B1F	6B79	6BB7	6C24	6CC4	884D	6D8E	6DD2	6E6B	6EB7	6EF8
6	6AB3	6B38	6B7F	6BBC	6C23	6CF1	6D36	6D95	6DC5	6E2B	6ED3	6EFE
7	6AAC	6B37	6B80	6BC6	6C5E	6CD3	6D2B	6FE4	6DFA	6E76	6EBD	6F3F
8	6ADE	76DC	6B84	6BCB	6C55	6CBD	6D3D	6D85	6DD9	6E4D	6EAF	6EF2
9	6AD1	6B39	6B83	6BD3	6C62	6CD7	6D38	6DF9	6DE4	6E1F	6EC4	6F31
A	6ADF	98EE	6B8D	6BDF	6C6A	6CC5	6D19	6E15	6DD5	6E43	6EB2	6EEF
B	6AAA	6B47	6B98	6BEC	6C82	6CDD	6D35	6E0A	6DEA	6E3A	6ED4	6F32
C	6ADA	6B43	6B95	6BEB	6C8D	6CAE	6D33	6DB5	6DEE	6E4E	6ED5	6ECC
D	6AEA	6B49	6B9E	6BF3	6C9A	6CB1	6D12	6DC7	6E2D	6E24	6E8F	
E	6AFB	6B50	6BA4	6BEF	6C81	6CBE	6D0C	6DE6	6E6E	6EFF	6EA5	
F	6B05	6B59	6BAA		6C9B	6CBA	6D63	6DB8	6E2E	6E1D	6EC2	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 31 of 56)*

	E04	E05	E06	E07	E08	E09	E0A	E0B	E0C	E0D	E0E	E0F
0	漾 6F3E	濫 6F91	濮 6FEE	瀾 703E	烙 70D9	熕 7195	燿 71FF	牴 7274	狢 72E2	獎 734E	琿 73E5	瑩 7469
1	漓 6F13	濂 6FC2	濛 6FDB	瀲 7032	焉 7109	熨 71A8	爍 720D	牾 727E	狠 72E0	獏 734F	珮 73EE	瑰 7470
2	滷 6EF7	潦 6F66	瀉 7009	灑 7051	烽 70FD	熬 71AC	爐 7210	牽 7282	狡 72E1	默 9ED8	珞 73DE	瑣 7463
3	澆 6F86	澳 6FB3	瀋 700B	灣 7063	焜 711C	燗 71D7	爛 721B	犁 7281	狹 72F9	獗 7357	璢 74A2	瑪 746A
4	潺 6F7A	澣 6FA3	濺 6FFA	炙 7099	焙 7119	熹 71B9	爨 7228	犇 7287	狷 72F7	獪 736A	琅 7405	瑤 7476
5	澑 6F78	澡 6FA1	瀑 7011	炒 7092	煥 7165	熾 71BE	爭 722D	犒 7292	倏 500F	獨 7368	瑯 746F	瑾 747E
6	澉 6F81	澤 6FA4	瀁 7001	炯 70AF	熙 7155	燒 71D2	爬 722C	犖 7296	猗 7317	獰 7370	琥 7425	璋 748B
7	澀 6F80	澹 6FB9	瀏 700F	烱 70F1	熙 7188	燉 71C9	爰 7230	犢 72A2	猊 730A	獣 7378	琣 73F8	璞 749E
8	澍 6F6F	濆 6FC6	瀘 6FFE	炬 70AC	煦 7166	燔 71D4	爲 7232	犠 72A7	猜 731C	獵 7375	琲 7432	璧 74A7
9	潛 6F5B	澪 6FAA	瀛 701B	炸 70B8	荧 7162	燎 71CE	爻 723B	犹 72B9	猖 7316	獻 737B	琺 743A	瓊 74CA
A	潜 6FF3	濟 6FDF	瀚 701A	炳 70B3	煌 714C	燠 71E0	爼 723C	犲 72B2	猝 731D	獺 737A	瑕 7455	瓏 74CF
B	潭 6F6D	濕 6FD5	瀦 6F74	炮 70AE	煖 7156	燬 71EC	爿 723F	狃 72C3	猴 7334	珈 73C8	瑾 743F	瓔 74D4
C	澱 6F82	濬 6FEC	瀝 701D	烟 70DF	煬 716C	燧 71E7	牀 7240	狆 72C6	猯 732F	玳 73B3	瑟 745F	瑳 73F1
D	潼 6F7C	濘 6FD4	瀧 7018	烝 70CB	熏 718F	燵 71F5	牆 7246	狄 72C4	猩 7329	珎 73CE	瑙 7459	
E	潘 6F58	濰 6FD8	瀟 701F	烝 70DD	燻 71FB	燼 71FC	牋 724B	狎 72CE	猥 7325	珡 73BB	瑁 7441	
F	澎 6F8E	濱 6FF1	瀰 7030		熄 7184	燹 71F9	牘 7258	狒 72D2	猾 733E	珀 73C0	瑜 745C	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 32 of 56)*

	E14	E15	E16	E17	E18	E19	E1A	E1B	E1C	E1D	E1E	E1F
0	瓠 74E0	甕 7515	畫 756B	疳 75B3	痼 75FC	瘰 7630	癶 7676	皹 76BA	眤 7724	瞎 778E	矜 77DC	碣 78A3
1	瓣 74E3	甓 7513	睚 756D	痃 75C3	瘁 7601	癭 763B	癸 7678	盂 76C2	眞 771E	瞋 778B	矣 77E3	磆 78B5
2	瓲 74E7	甞 751E	畸 7578	疵 75B5	瘁 75F0	癇 7647	發 767C	盍 76CD	眥 7725	瞑 7791	矮 77EE	磈 78AA
3	瓱 74E9	甦 7526	當 7576	疽 75BD	痺 75FA	癈 7648	皃 7680	盖 76D6	眦 7726	瞠 77A0	矼 77FC	磆 78AF
4	瓮 74EE	甬 752C	疆 7586	疸 75B8	痲 75F2	癆 7646	皃 7683	盒 76D2	眛 771B	瞞 779E	砌 780C	磑 78D1
5	瓲 74F2	畚 753C	疇 7587	疼 75BC	痳 75F3	癈 765C	皈 7688	盞 76DE	眷 7737	瞰 77B0	砒 7812	磆 78C6
6	瓰 74F0	畄 7544	畴 7574	疱 75B1	瘋 760B	癘 7658	皋 768B	盡 76E1	眸 7738	瞶 77B6	礦 7926	磋 78CB
7	瓱 74F1	畋 754D	疊 758A	疾 75CD	瘍 760D	癡 7661	皎 768E	盥 76E5	睇 7747	瞹 77B9	砠 7820	磔 78D4
8	瓲 74F8	畊 754A	疊 7589	痊 75CA	瘉 7609	癢 7662	皖 7696	盧 76E7	睚 775A	瞿 77BF	礪 792A	磈 78BE
9	瓷 74F7	畉 7549	疂 7582	痒 75D2	瘟 761F	癨 7668	皓 7693	盪 76EA	睨 7768	瞼 77BC	硅 7845	碼 78BC
A	甄 7504	畛 755B	疔 7594	痙 75D9	瘡 7627	癩 7669	晢 7699	蘆 862F	睫 776B	瞽 77BD	碎 788E	磅 78C5
B	甃 7503	畝 7546	疚 759A	痣 75E3	瘠 7620	癪 766A	皚 769A	盼 76FB	睛 775B	瞻 77BB	砦 7874	磊 78CA
C	甎 7505	畚 755A	疝 759D	痞 75DE	瘡 7621	癧 7667	皰 76B0	盹 7708	睥 7765	瞢 77C7	碆 7886	磬 78EC
D	甌 750C	畝 7569	疥 75A5	痾 75FE	瘢 7622	癬 766C	皴 76B4	眇 7707	睿 777F	矍 77CD	硼 787C	
E	甄 750E	畤 7564	疣 75A3	痿 75FF	瘤 7624	癰 7670	皸 76B8	眄 7704	睾 777E	矗 77D7	碚 789A	
F	甍 750D	畧 7567	疝 75C2		瘴 7634	癲 7672	皹 76B9	眩 7729	睹 7779	矚 77DA	碌 788C	

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Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 33 of 56)*

	E24	E25	E26	E27	E28	E29	E2A	E2B	E2C	E2D	E2E	E2F
0	78E7	7953	79E1	7A61	7AB6	7AE6	7B04	7B8D	7C11	7C1F	7C75	7CC5
1	78DA	797A	79E3	7A62	7AC5	7AED	7B4D	7B9C	7C14	7C37	7C83	7CC2
2	78FD	797F	7A08	7A69	7AC4	7AF0	7B0B	7B9A	7BE6	7C2B	7C90	7CD8
3	78F4	798A	7A0D	9F9D	7ABF	7B02	7B4C	7B8B	7BE5	7C3D	7CA4	7CD2
4	7907	799D	7A18	7A70	9083	7B0F	7B45	7B92	7C60	7C4C	7CAD	7CDC
5	7912	79A7	7A19	7A79	7AC7	7B0A	7B75	7B8F	7C00	7C43	7CA2	7CE2
6	7911	9F4B	7A20	7A7D	7ACA	7B06	7B65	7B5D	7C07	7C54	7CAB	9B3B
7	7919	79AA	7A1F	7A88	7ACD	7B33	7B74	7B99	7C13	7C4F	7CA1	7CEF
8	792C	79AE	7980	7A97	7ACF	7B18	7B67	7BCB	7BF3	7C40	7CA8	7CF2
9	792B	79B3	7A31	7A95	7AD5	7B19	7B70	7BC1	7BF7	7C50	7CB3	7CF4
A	7940	79B9	7A3B	7A98	7AD3	7B1E	7B71	7BCC	7C17	7C58	7CB2	7CF6
B	7960	79BA	7A3E	7A96	7AD9	7B35	7B6C	7BCF	7C0D	7C5F	7CB1	7CFA
C	7957	79C9	7A37	7AA9	7ADA	7B28	7B6E	7BB4	7BF6	7C64	7CAE	7D06
D	795F	79D5	7A43	7AC8	7ADD	7B36	7B9D	7BC6	7C23	7C56	7CB9	
E	795A	79E7	7A57	7AB0	7AE1	7B50	7B98	7BDD	7C27	7C65	7CBD	
F	7955	79EC	7A49		7AE2	7B7A	7B9F	7BE9	7C2A	7C6C	7CC0	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 34 of 56)*

	E34	E35	E36	E37	E38	E39	E3A	E3B	E3C	E3D	E3E	E3F
0	紂 7D02	絜 7D6E	總 7E3D	縣 7E23	繧 7E32	辮 8FAE	鬮 7F4C	冪 7F83	翅 7FC5	耙 8019	聰 8070	胙 80D9
1	紜 7D1C	綯 7D4F	綢 7DA2	綷 7E21	縺 7E3A	纖 7E7F	鬯 7F4D	羈 7F88	翠 7FC6	耜 801C	聶 8076	胝 80DD
2	紕 7D15	絣 7D63	綯 7DAF	縒 7E12	縲 7E67	纈 7E88	鑓 7F4E	羇 7F87	翊 7FCA	耡 8021	聹 8079	胄 80C4
3	紊 7D0A	經 7D93	縣 7DDC	縦 7E31	綢 7E5D	績 7E89	鑵 7F50	羌 7F8C	翕 7FD5	耨 8028	聽 807D	胚 80DA
4	紿 7D45	綉 7D89	綸 7DB8	縟 7E1F	繖 7E56	續 7E8C	网 7F51	羔 7F94	翔 7FD4	耿 803F	聿 807F	胖 80D6
5	紘 7D4B	條 7D5B	綟 7D9F	縉 7E09	繞 7E5E	纒 7E92	罕 7F55	羞 7F9E	翡 7FE1	耻 803B	肄 8084	脉 8109
6	紮 7D2E	綏 7D8F	綰 7DB0	縋 7E0B	繙 7E59	纃 7E90	罔 7F54	羝 7F9D	翦 7FE6	聊 804A	肆 8086	胯 80EF
7	紲 7D32	紹 7D7D	綴 7DD8	縢 7E22	繚 7E5A	纓 7E93	罘 7F58	羚 7F9A	翩 7FE9	聆 8046	肅 8085	脁 80F1
8	紿 7D3F	綛 7D9B	綵 7DDD	繆 7E46	繹 7E79	纔 7E94	罟 7F5F	羣 7FA3	翳 7FF3	聒 8052	肛 809B	脛 811B
9	紵 7D35	綺 7DBA	緤 7DE4	繈 7E66	繪 7E6A	纖 7E96	罠 7F60	羯 7FAF	翹 7FF9	聘 8058	肓 8093	脩 8129
A	絆 7D46	綮 7DAE	緞 7DDE	縻 7E3B	繩 7E69	纎 7E8E	罨 7F68	羲 7FB2	翻 98DC	聚 805A	肚 809A	脣 8123
B	絳 7D73	綣 7DA3	緻 7DFB	縵 7E35	繼 7E7C	纛 7E9B	罩 7F69	羹 7FB9	耆 8006	聟 805F	肭 80AD	脯 812F
C	絖 7D56	綵 7DB5	緲 7DF2	縹 7E39	繻 7E7B	纜 7E9C	罸 7F67	羹 7FAE	耄 8004	聢 8062	胃 5190	脹 814B
D	絎 7D4E	緇 7DC7	緹 7DE1	繃 7E43	繽 7E83	缸 7F38	罸 7F78	羶 7FB6	耋 800B	聯 8068	肮 80AC	
E	絲 7D72	綽 7DBD	緘 7E05	縷 7E37	繿 7DD5	缺 7F3A	罽 7F82	羸 7FB8	耒 8012	聳 8073	胛 80DB	
F	絨 7D68	綫 7DAB	縊 7E0A		繽 7E7D	罅 7F45	罷 7F86	譱 8B71	耘 8018	聲 8072	胥 80E5	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 35 of 56)*

	E44	E45	E46	E47	E48	E49	E4A	E4B	E4C	E4D	E4E	E4F
0	隋 968B	膠 81A0	臍 81CD	舊 820A	艢 8262	苣 82E3	茴 8334	荚 83A2	菎 83CE	萩 83FB	萵 8435	蓿 84FF
1	腆 8146	膕 8195	膚 81D1	舍 820D	艨 8268	苟 82DF	茖 8316	莖 8396	菽 83FD	萇 846D	蓊 84CA	蓴 84F4
2	脾 813E	膤 81A4	膿 81D9	舐 8210	艫 826A	苒 82D2	茲 8332	莫 8323	萃 8403	萓 842A	蓋 8462	蔗 8517
3	腓 8153	膣 81A3	臘 81D8	舗 8216	艫 826B	苴 82F4	茱 8331	莎 838E	萩 83D8	萼 843C	蒹 84B9	蔘 8518
4	腑 8151	膤 815F	臈 81C8	舩 8229	舮 822E	苳 82F3	荀 8340	茚 8387	萋 840B	萼 855A	蒿 84BF	蔬 852C
5	胼 80FC	腸 8193	臚 81DA	舫 822B	艱 8271	苺 82FA	茹 8339	荘 838A	菁 83C1	萹 8484	蒟 849F	蔟 851F
6	腱 8171	膩 81A9	臟 81DF	舸 8238	艶 8277	苺 8393	荐 8350	茶 837C	菷 83F7	葷 8477	蓙 84D9	蔕 8515
7	腮 816E	膰 81B0	欝 81E0	舳 8233	艸 8278	范 8303	荅 8345	莵 83B5	萇 8407	葫 846B	蓄 84CD	蔔 8514
8	腥 8165	膵 81B5	臧 81E7	舜 8240	艾 827E	苻 82FB	茯 832F	荳 8373	菠 83E0	葯 84AD	蒻 84BB	蔘 84FC
9	腦 8166	膾 81BE	臺 81FA	艙 8259	芍 828D	苹 82F9	茫 832B	荵 8375	菲 83F2	葭 846E	蓁 84DA	蔭 8540
A	腴 8174	膸 81B8	臻 81FB	艘 8258	芒 8292	苞 82DE	茗 8317	荾 83A0	萍 840D	葢 8482	蓆 84D0	蔣 8563
B	膃 8183	膽 81BD	與 81FE	艝 825D	芫 82AB	茆 8306	荔 8318	莉 8389	菏 8422	葩 8469	蓁 84C1	蔦 8558
C	膈 8188	臀 81C0	舁 8201	艚 825A	芟 829F	苜 82DC	荏 8385	莨 83A8	萠 8420	葆 8446	蓆 84C6	蕈 8548
D	膊 818A	臂 81C2	舂 8202	艟 825F	芻 82BB	茉 8309	莚 839A	菴 83F4	莽 83BD	萬 842C	蓖 84D6	
E	膀 8180	膺 81BA	舅 8205	艤 8264	芬 82AC	苾 82D9	莪 83AA	萓 8413	萸 8438	葯 846F	蓎 84A1	
F	膂 8182	臉 81C9	與 8207		芠 82E1	茵 8335	荅 839F	菫 83EB	菱 8506	葩 8479	蔡 8521	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 36 of 56)*

	E54	E55	E56	E57	E58	E59	E5A	E5B	E5C	E5D	E5E	E5F
0	8541	8577	85FE	86AA	86DF	8737	8763	87C6	8821	8875	88C4	891E
1	8602	857E	85FA	868B	86DB	873B	876A	87BB	8831	887D	88D4	8925
2	854B	8590	8606	868C	86EF	8725	8805	87EF	8836	88B5	88D8	892A
3	8555	85C9	8622	86B6	8712	8729	87A2	87F2	8839	8872	88D9	892B
4	8580	85BA	861A	86AF	8706	871A	879F	87E0	8827	8882	88DD	8941
5	85A4	85CF	8630	86C4	8708	8760	8782	880F	883B	8897	88F9	8944
6	8588	85B9	863F	86C6	8700	875F	87AF	880D	8844	8892	8902	893B
7	8591	85D0	864D	86B0	8703	8778	87CB	87FE	8842	88AE	88FC	8936
8	858A	85D5	4E55	86C9	86FB	874C	87BD	87F6	8852	8899	88F4	8938
9	85A8	85DD	8654	8823	8711	874E	87C0	87F7	8859	88A2	88E8	894C
A	856D	85E5	865F	86AB	8709	8774	87D0	880E	885E	888D	88F2	891D
B	8594	85DC	8667	86D4	870D	8757	96D6	87D2	8862	88A4	8904	8960
C	859B	85F9	8671	86DE	86F9	8768	87AB	8811	886B	88B0	890C	895E
D	85EA	860A	8693	86E9	870A	876E	87C4	8816	8881	88BF	890A	
E	8587	8613	86A3	86EC	8734	8759	87B3	8815	887E	88B1	8913	
F	859C	860B	86A9		873F	8753	87C7	8822	889E	88C3	8943	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 37 of 56)*

	E64	E65	E66	E67	E68	E69	E6A	E6B	E6C	E6D	E6E	E6F
0	襦	覬	訌	誄	諤	謳	譬	豌	貘	賻	赳	蹋
	8966	89AC	8A0C	8A84	8AE4	8B33	8B6C	8C4C	8C98	8CFB	8D73	8DFC
1	襤	覿	訛	誨	諱	鞠	譟	豎	賊	贄	趁	踈
	8964	89AF	8A1B	8AA8	8AF1	97AB	8B6F	8C4E	621D	8D04	8D81	8E08
2	襤	覲	訝	誠	諠	謦	譴	豐	質	贅	趙	踉
	896D	89B2	8A1D	8AA1	8B14	8B26	8B74	8C50	8CAD	8D05	8D99	8E09
3	襪	覺	訥	誑	諠	謫	譽	豕	貪	贊	跂	踈
	896A	89BA	8A25	8A91	8AE0	8B2B	8B7D	8C55	8CAA	8D0A	8DC2	8DFF
4	襴	覽	訶	誥	諢	謾	讀	豢	貽	贇	趾	踝
	896F	89BD	8A36	8AA5	8AE2	8B3E	8B80	8C62	8CBD	8D07	8DBE	8E1D
5	襴	覿	詁	誦	諷	謨	讌	豬	貲	贏	趺	踞
	8974	89BF	8A41	8AA6	8AF7	8B28	8B8C	8C6C	8CB2	8D0F	8DBA	8E1E
6	襷	觀	詛	誚	諞	譁	讎	豸	貳	贍	踟	踐
	8977	89C0	8A5B	8A9A	8ADE	8B41	8B8E	8C78	8CB3	8D0D	8DCF	8E10
7	覀	觚	詒	誣	諛	謔	讒	豺	貳	贐	踰	踟
	897E	89DA	8A52	8AA3	8ADB	8B4C	8B92	8C7A	8CAE	8D10	8DDA	8E1F
8	覃	觜	詆	諄	諤	譏	讓	貂	貶	齏	跖	蹂
	8983	89DC	8A46	8AC4	8B0C	8B4F	8B93	8C82	8CB6	9F4E	8DD6	8E42
9	覈	觝	詈	諍	謇	譎	讌	貉	賈	贓	跌	踵
	8988	89DD	8A48	8ACD	8B07	8B4E	8B96	8C89	8CC8	8D13	8DCC	8E35
A	覊	觧	詼	諂	謚	證	讙	豺	貢	賍	跛	蹌
	898A	89E7	8A7C	8AC2	8B1A	8B49	8B99	8C85	8CC1	8CCD	8DDB	8E30
B	覓	觴	詭	諚	謐	譖	讃	貊	賤	贔	跋	踴
	8993	89F4	8A6D	8ADA	8AE1	8B56	8B9A	8C8A	8CE4	8D14	8DCB	8E34
C	覗	觸	誄	諫	謾	譖	砑	貍	賣	贖	跪	蹊
	8998	89F8	8A6C	8AEB	8B16	8B5B	8C3A	8C8D	8CE3	8D16	8DEA	8E4A
D	覗	訃	詢	諳	謐	譚	豁	貎	賽	赧	跿	
	89A1	8A03	8A62	8AF3	8B10	8B5A	8C41	8C8E	8CDA	8D67	8DEB	
E	覦	訖	誅	諧	謗	譫	谿	貔	賽	赭	跟	
	89A9	8A16	8A85	8AE7	8B17	8B6B	8C3F	8C94	8CFD	8D6D	8DDF	
F	覦	訐	誂		謡	譟	豈	貔	賺	走	跣	
	89A6	8A10	8A82		8B20	8B5F	8C48	8C7C	8CFA	8D71	8DE3	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 38 of 56)*

	E74	E75	E76	E77	E78	E79	E7A	E7B	E7C	E7D	E7E	E7F
0	蹇 8E47	躅 8E85	軅 8EC8	輌 8F1B	轢 8F62	逅 9005	遐 9050	邁 9081	鄢 9132	醪 91AA	鈞 921E	銜 929C
1	蹉 8E49	躄 8E84	軋 8ECB	輌 8F0C	轣 8F63	迹 8FF9	遑 9051	邀 9080	鄰 9130	醸 91B5	釿 91FF	銖 9296
2	蹌 8E4C	躋 8E8B	軛 8EDB	轟 8F26	轤 8F64	迺 8FFA	遖 9052	邊 908A	酊 914A	醴 91B4	鈔 9214	銓 9293
3	蹐 8E50	躊 8E8A	裏 8EE3	輳 8F33	辜 8F9C	逑 9011	遒 900E	邉 9089	酘 9156	醺 91BA	鈬 922C	銛 929B
4	蹈 8E48	躓 8E93	軼 8EFC	輻 8F3B	辟 8F9F	逕 9015	遖 9049	邏 908F	酘 9158	醸 91C0	鈕 9215	銑 925A
5	蹙 8E59	躑 8E91	軻 8EFB	輹 8F39	辣 8FA3	逡 9021	遨 903E	邨 90A8	酣 9163	釁 91C1	鈑 9211	銕 92CF
6	蹤 8E64	躔 8E94	軫 8EEB	轅 8F45	辭 8FAD	逍 900D	遖 9056	邯 90AF	酥 9165	釉 91C9	鉞 925E	銹 92B9
7	蹠 8E60	躙 8E99	軾 8EFE	轂 8F42	辯 8FAF	逞 901E	遘 9058	邱 90B1	酪 9169	釋 91CB	鉗 9257	銷 92B7
8	蹤 8E2A	躡 8EAA	軽 8F0A	轄 8F3E	辶 8FB7	逖 9016	遞 905E	邵 90B5	酳 9173	釐 91D0	鉅 9245	錆 92E9
9	蹣 8E63	躙 8EA1	軻 8F05	轌 8F4C	迪 8FDA	逋 900B	遨 9068	郢 90E2	醒 9172	釦 91D6	鉉 9249	錏 930F
A	蹕 8E55	躬 8EAC	軽 8F15	轉 8F49	迴 8FE5	逡 9027	遯 906F	郤 90E4	醋 918B	釈 91DF	鉤 9264	錺 92FA
B	蹶 8E76	躰 8EB0	軏 8F12	轆 8F46	迢 8FE2	透 9036	遶 9076	扈 6248	醉 9189	釜 91E1	鉈 9248	錙 9344
C	蹲 8E72	體 8EC6	軠 8F19	轎 8F4E	迪 8FEA	達 9035	隨 96A8	郭 90DB	酬 9182	釣 91DB	鋏 9295	錮 932E
D	蹼 8E7C	躯 8EB1	軼 8F13	轗 8F57	迩 8FEF	達 9039	遲 9072	鄂 9102	醢 91A2	釵 91FC	鈿 923F	
E	躁 8E81	躾 8EBE	軔 8F1C	轜 8F5C	迺 9087	迸 8FF8	遛 9082	鄒 9112	醫 91AB	釵 91F5	鉋 924B	
F	躇 8E87	躰 8EC5	軼 8F1F		迴 8FF4	遏 904F	遽 907D	鄙 9119	醢 91AF	釶 91F6	鈬 9250	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	E84	E85	E86	E87	E88	E89	E8A	E8B	E8C	E8D	E8E	E8F
0	錙 9319	錵 93B9	鐔 9410	鑵 9475	閏 95A0	關 95DC	陟 965F	隹 96B9	霏 970F	皰 9764	鞨 97A8	頏 980F
1	錢 9322	鏖 93D6	鐶 9436	鑷 9477	閨 95A8	闡 95E1	陶 9666	睢 96CE	霖 9716	靦 9766	鞦 97A6	頌 980C
2	錚 931A	鏗 93D7	鐫 942B	鑚 947D	閧 95A7	闥 95E5	陲 9672	雋 96CB	霙 9719	靨 9768	鞣 97A3	頸 9838
3	錣 9323	鏨 93E8	鐵 9435	鑽 945A	閭 95AD	闢 95E2	陬 966C	雉 96C9	霤 9724	勒 52D2	鞳 97B3	頤 9824
4	錙 933A	鐚 93E5	鐵 9421	鑼 947C	閖 95BC	阡 9621	陽 968D	雍 96CD	霾 972A	靱 976B	鞴 97B4	頡 9821
5	錵 9335	鐒 93D8	鐺 943A	鑾 947E	閣 95BB	阨 9628	隘 9698	褄 894D	霰 9730	靭 9771	鞳 97C3	頷 9837
6	錻 933B	鐓 93C3	鐚 9441	钁 9481	閹 95B9	阮 962E	隕 9695	雜 96DC	霹 9739	靹 9779	鞵 97C6	頽 983D
7	鍜 935C	鐔 93DD	鑒 9452	鑿 947F	閾 95BE	阯 962F	隗 9697	霍 970D	霽 973D	鞅 9785	鞻 97C8	顆 9846
8	鍠 9360	鐐 93D0	鑄 9444	閂 9582	闊 95CA	陂 9642	險 96AA	雕 96D5	霾 973E	靼 977C	韋 97CB	顏 984F
9	鍼 937C	鏈 93C8	鑞 945B	閇 9587	濶 6FF6	陌 964C	隧 96A7	雹 96F9	靄 9744	鞁 9781	韜 97DC	顋 984B
A	鍮 936E	鏤 93E4	鑠 9460	閊 958A	闃 95C3	陏 964F	隱 96B1	霄 9704	靆 9746	鞦 977A	韭 97ED	顫 986B
B	鍖 9356	鐡 941A	鑢 9462	閔 9594	闇 95CD	陋 964B	隋 96B2	霆 9706	靈 9748	鞆 9786	韲 9F4F	顯 986F
C	鍰 93B0	鐔 9414	鑞 945E	閖 9596	闌 95CC	陷 9677	隰 96B0	霈 9708	靂 9742	鞋 978B	韮 97F2	顰 9870
D	鎬 93AC	鐓 9413	鑪 946A	閘 9598	闕 95D5	陝 965C	隴 96B4	霓 9713	靈 9749	鞏 978F	竟 7ADF	
E	鎭 93AD	鐃 9403	鈩 9229	閙 9599	闔 95D4	陞 965E	隶 96B6	霎 970E	靜 975C	鞐 9790	韶 97F6	
F	鎔 9394	鐳 9407	鑰 9470		闖 95D6	陝 965D	隸 96B8	霑 9711	靠 9760	鞜 979C	韵 97F5	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	E94	E95	E96	E97	E98	E99	E9A	E9B	E9C	E9D	E9E	E9F
0	纊 9871	褜 9918	鍈 9952	銈 99F1	蒾 9A3E	喆 9ACF	埈 9B06	芑 9B4F	茖 9BCA	荿 9C14	菶 9C32	葈 9D2A
1	蒴 9874	蓜 9921	蔕 994C	蔏 99F2	蕓 9A55	蕙 9AD1	蕫 9B18	虅 9B4D	虾 9BB9	蚈 9C09	蛬 9C46	蜨 9D26
2	蝷 9873	蟐 991D	蟡 9955	蠁 99FB	蠇 9A4D	裵 9AD3	裗 9B1A	裞 9B4E	誧 9BC6	誾 9C13	豅 9C3E	豾 9DAF
3	貋 98AA	賤 991E	赶 9997	跿 99F8	踚 9A5B	躰 9AD4	軃 9B1F	逸 9B51	郰 9BCF	鄦 9C0C	醲 9C5A	釛 9D23
4	颯 98AF	餤 9924	馘 9998	騁 9A01	驗 9A57	鬞 9ADE	鬻 9B22	魘 9B58	鯑 9BD1	鰆 9C06	鱠 9C60	鳰 9D1F
5	颱 98B1	餅 9920	馥 99A5	騏 9A0F	驟 9A5F	髟 9ADF	鬞 9B23	魴 9B74	鯒 9BD2	鰈 9C08	鱧 9C67	鵄 9D44
6	飆 98B6	餬 992C	馭 99AD	騅 9A05	驢 9A62	髽 9AE2	鬥 9B25	鮓 9B93	鯣 9BE3	鰒 9C12	鱶 9C76	鴕 9D15
7	飄 98C4	餮 992E	馮 99AE	騆 99E2	驤 9A65	髣 9AE3	鬧 9B27	鮃 9B83	鯢 9BE2	鰊 9C0A	鱸 9C78	鴒 9D12
8	飃 98C3	餽 993D	馼 99BC	騙 9A19	驤 9A64	髦 9AE6	鬨 9B28	鮑 9B91	鯤 9BE4	鰄 9C04	鳫 9CE7	鵁 9D41
9	飇 98C6	餾 993E	駟 99DF	騫 9A2B	驪 9A69	髯 9AEF	鬩 9B29	鮖 9B96	鰁 9BD4	鰛 9C2E	鳬 9CEC	鵠 9D3F
A	飩 98E9	餾 9942	駛 99DB	騷 9A37	驫 9A6B	髫 9AEB	鬪 9B2A	鮗 9B97	鯡 9BE1	鰛 9C1B	鳰 9CF0	鵜 9D3E
B	飫 98EB	饉 9949	駝 99DD	驅 9A45	驪 9A6A	髮 9AEE	鬮 9B2E	鮟 9B9F	鰺 9C3A	鰥 9C25	鴉 9D09	鵙 9D46
C	餃 9903	饅 9945	駈 99D8	驂 9A42	骭 9AAD	鬺 9AF4	鬯 9B2F	鮠 9BA0	鯱 9BF2	鰤 9C24	鳶 9D08	鵝 9D48
D	餉 9909	饎 9950	駑 99D1	驀 9A40	骰 9AB0	鬶 9AF1	鬲 9B32	鮨 9BA8	鯰 9BF1	鰡 9C21	鳶 9CEB	
E	餒 9912	饋 994B	駭 99ED	驃 9A43	骼 9ABC	鬱 9AF7	魄 9B44	鮴 9BB4	鯵 9BF0	鰌 9C30	鴃 9D03	
F	餔 9914	饑 9951	駮 99EE		髀 9AC0	鬻 9AFB	魆 9B43	鮽 9BC0	鰕 9C15	鰊 9C47	鴆 9D06	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	EA4	EA5	EA6	EA7	EA8	EA9	EAA	EAB	EAC	EAD	EAE	EAF
0	鵝 9D5D	鷄 9DC4	鸛 9E1B	麪 9EAA	黴 9EF4	齟 9F54	槇 69C7					
1	鵞 9D5E	鷁 9DC1	鸞 9E1E	麭 9EAD	黶 9EF6	齣 9F63	遙 9059					
2	鵺 9D64	鶻 9DBB	鹵 9E75	黽 9761	黷 9EF7	齟 9F5F	瑤 7464					
3	鵑 9D51	鶸 9DB8	鹹 9E79	鼾 9ECC	鼬 9EF9	齠 9F60	凜 51DC					
4	鵐 9D50	鶺 9DBA	鹽 9E7D	黎 9ECE	皺 9EFB	齢 9F61	熙 7199					
5	鵙 9D59	鷆 9DC6	麁 9E81	黏 9ECF	黼 9EFC	齦 9F66						
6	鵲 9D72	鷏 9DCF	麈 9E88	黹 9ED0	黽 9EFD	齧 9F67						
7	鶉 9D89	鷂 9DC2	麋 9E8B	黔 9ED4	鼇 9F07	齬 9F6C						
8	鶇 9D87	鷙 9DD9	麕 9E8C	黜 9EDC	鼈 9F08	齪 9F6A						
9	鶫 9DAB	鷓 9DD3	麒 9E92	點 9EDE	皷 76B7	齷 9F77						
A	鶚 9D6F	鷸 9DF8	麕 9E95	黝 9EDD	鼕 9F15	齲 9F72						
B	鶲 9D7A	鷦 9DE6	麗 9E91	黠 9EE0	鼻 9F21	齶 9F76						
C	鶯 9D9A	鷭 9DED	麝 9E9D	黙 9EE5	鼬 9F2C	龕 9F95						
D	鶴 9DA4	鷯 9DEF	麥 9EA5	黨 9EE8	鼾 9F3E	龜 9F9C						
E	鶱 9DA9	鷺 9DFD	麩 9EA9	黯 9EEF	齊 9F4A	龠 9FA0						
F	鶲 9DB2	鸚 9E1A	麸 9EB8		齒 9F52	堯 582F						

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 42 of 56)*

	ED4	ED5	ED6	ED7	ED8	ED9	EDA	EDB	EDC	EDD	EDE	EDF
0	纊 7E8A	伢 4F03	僩 50F4	厓 5393	塚 FA10	岦 5CA6	恕 605D	擎 64CE	暲 66B2	榠 69E2	浯 6D6F	濶 7007
1	襲 891C	佢 4F39	儆 50D8	厲 53B2	增 589E	岑 5CBA	悦 6085	教 654E	嘻 66BF	樗 6A30	淀 6D96	瀬 7028
2	鍖 9348	佖 4F56	兗 514A	叛 53DD	塡 58B2	峅 5CF5	悊 608A	昀 6600	曺 66FA	横 6A6B	淬 6DAC	炅 7085
3	銈 9288	俊 4F92	糲 5164	雙 FA0E	夋 590B	崧 5D27	愀 60DE	昕 6615	舲 670E	橆 6A46	渥 6DCF	炫 70AB
4	蔕 84DC	俠 4F8A	宜 519D	咤 549C	夥 5953	嵎 5D53	惕 60D5	昂 663B	朗 F929	櫹 6A73	清 6DF8	煕 710F
5	悟 4FC9	俱 4F9A	冷 51BE	咏 548A	奮 595B	崎 FA11	愠 6120	昉 6609	杣 6766	橾 6A7E	滸 6DF2	君 7104
6	炻 70BB	俥 4F94	凬 51EC	咩 54A9	奮 595D	崋 5D42	惲 60F2	昜 662E	柮 67BB	櫼 6AE2	淼 6DFC	煌 715C
7	昱 6631	俍 4FCD	刦 5215	哿 54FF	爵 5963	崙 5D6D	愫 6111	晑 661E	棻 6852	櫛 6AE4	滑 6E39	煆 7146
8	棈 68C8	俧 5040	九 529C	喆 5586	妤 59A4	嵘 5DB8	愷 6137	昤 6624	柀 67C0	毖 6BD6	湜 6E5C	煇 7147
9	鋹 92F9	倢 5022	劦 52A6	垔 5759	妹 59BA	嶋 5DB9	愒 6130	晥 6665	柳 6801	汎 6C3F	滌 6E27	熙 FA15
A	昇 66FB	倱 4FFF	勀 52C0	坦 5765	孖 5B56	巆 5DD0	憘 6198	晗 6657	桃 6844	汜 6C5C	渙 6E3C	燁 71C1
B	彌 5F45	倞 501E	勛 52DB	垉 57AC	宋 5BC0	弤 5F21	戓 6213	晙 6659	栺 68CF	沆 6C86	溅 6EBF	燾 71FE
C	丨 4E28	倳 5046	匀 5300	埈 57C8	甯 752F	弴 5F34	抭 62A6	晴 FA12	桁 FA13	汰 6C6F	澈 6F88	狀 72B1
D	仡 4EE1	偰 5070	匆 5307	埇 57C7	寘 5BD8	彧 5F67	捷 63F5	晳 6673	桢 6968	泚 6CDA	漸 6FB5	
E	任 4EFC	偬 5042	匡 5324	垰 FA0F	寬 5BEC	德 5FB7	摠 6460	晴 6699	桜 FA14	洄 6D04	澱 6FF5	
F	仏 4F00	傔 5094	卲 5372		寮 5C1E	忞 5FDE	摀 649D	暠 66A0	梲 6998	涇 6D87	澯 7005	

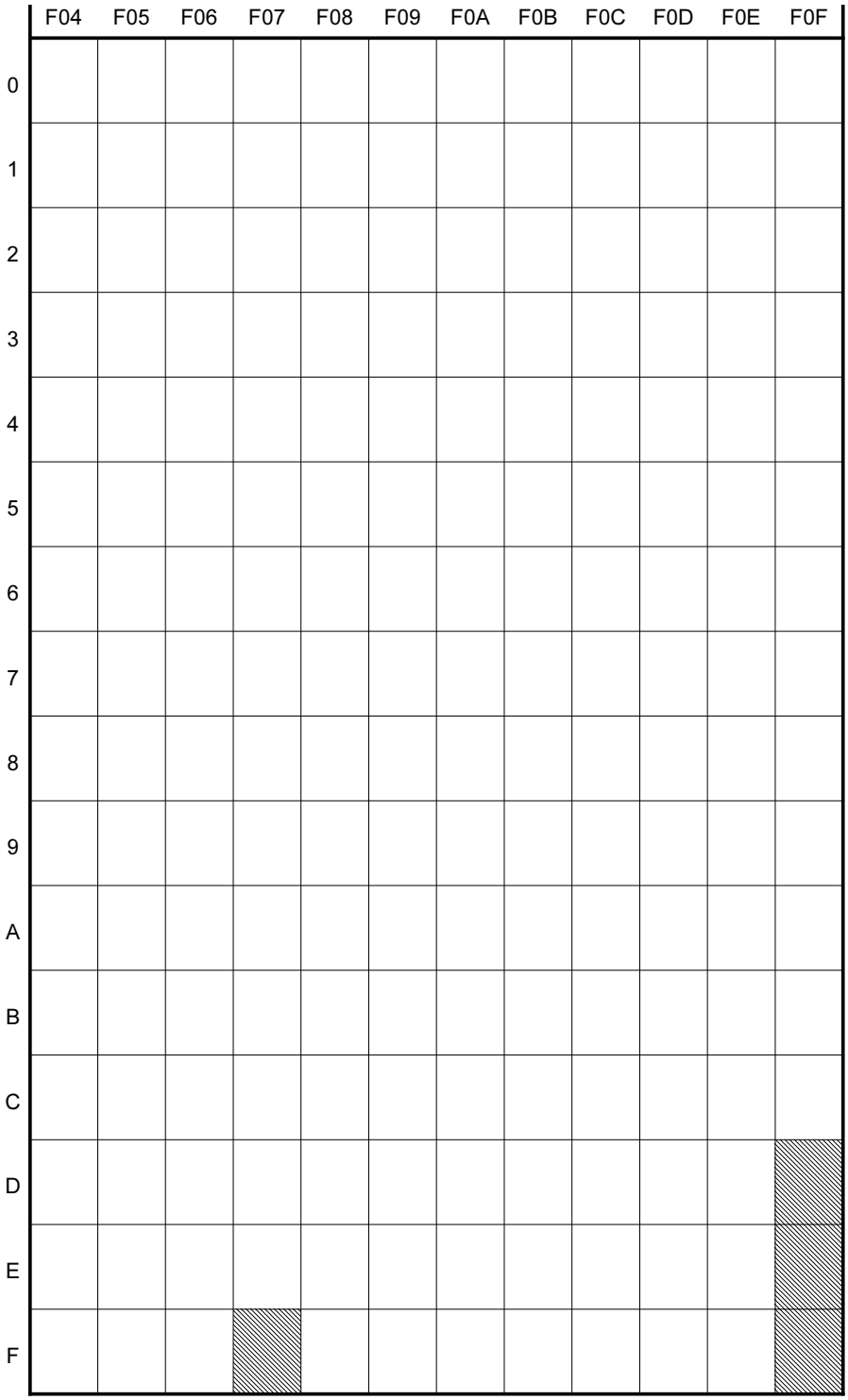
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 43 of 56)*

	EE4	EE5	EE6	EE7	EE8	EE9	EEA	EEB	EEC	EED	EEE	EEF
0	狀 72BE	璉 7489	礰 7930	綠 7DA0	薑 856B	讌 8B7F	釵 91DE	銑 92A7	錙 92FF	隡 96AF	髙 9AD9	ⅱ 2171
1	猰 7324	璟 749F	礼 FA18	緒 7DD6	藹 FA1F	賰 8CF0	釭 91ED	鋭 9277	錝 931D	霾 9733	龖 9ADC	ⅲ 2172
2	猪 FA16	瓶 7501	神 FA19	繒 7E52	薫 85B0	賴 8CF4	財 91EE	鉸 9278	錢 9302	靈 973B	鮗 9B75	ⅳ 2173
3	獷 7377	畯 756F	祥 FA1A	罇 7F47	龝 FA20	贇 8D12	釈 91E4	鋭 92E7	鍰 9370	霾 9743	鮖 9B72	ⅴ 2174
4	珣 73BD	皂 7682	禔 7994	羨 7FA1	蛯 FA21	赶 8D76	釣 91E5	鋗 92D7	鍗 9357	鸝 974D	鮭 9B8F	ⅵ 2175
5	珉 73C9	皜 769C	福 FA1B	羽 FA1E	蠣 8807	赻 FA23	鉱 9206	鋙 92D9	鋭 93A4	鸝 974F	鮫 9BB1	ⅶ 2176
6	珧 73D6	皞 769E	禎 799B	茁 8301	裵 88F5	軏 8ECF	鈐 9210	鋐 92D0	鐓 93C6	靑 9751	鯵 9BBB	ⅷ 2177
7	珣 73E3	晶 769B	竑 7AD1	荸 8362	訒 8A12	迭 FA24	鈕 920A	鋳 FA27	鏞 93DE	靖 9755	鰍 9C00	ⅸ 2178
8	珒 73D2	皦 76A6	竦 7AE7	茂 837F	訷 8A37	逸 FA25	鈺 923A	鋳 92D5	鏸 93F8	顗 9857	鶫 9D70	ⅹ 2179
9	琇 7407	益 FA17	靖 FA1C	菇 83C7	詹 8A79	遧 9067	鉀 9240	鋲 92E0	鑑 9431	顯 9865	鵫 9D6B	￢ FFE2
A	琅 73F5	皖 7746	竫 7AEB	菶 83F6	誧 8AA7	郎 90DE	鉐 923C	鋧 92D3	鑕 9445	飯 FA2A	鶴 FA2D	￤ FFE4
B	琦 7426	砌 52AF	箋 7B9E	菷 8448	閙 8ABE	都 FA26	鉎 924E	錆 9325	鏑 9448	飼 FA2B	鷗 9E19	＇ FF07
C	琪 742A	砡 7821	精 FA1D	蒴 84B4	諟 8ADF	鄕 9115	鈬 9259	錡 9321	閒 9592	餧 9927	黑 9ED1	＂ FF02
D	琩 7429	硎 784E	絋 7D48	薈 8553	諸 FA22	鄧 9127	鉑 9251	鋭 92FB	隆 F9DC	館 FA2C		
E	琮 742E	硤 7864	絜 7D5C	薫 8559	諶 8AF6	釦 91DA	鈹 9239	鋅 FA28	陽 FA29	薾 999E		
F	瑢 7462	硢 787A	綷 7DB7		諤 8B53	釗 91D7	鉡 9267	錞 931E	隣 969D	騰 9A4E	ⅰ 2170	

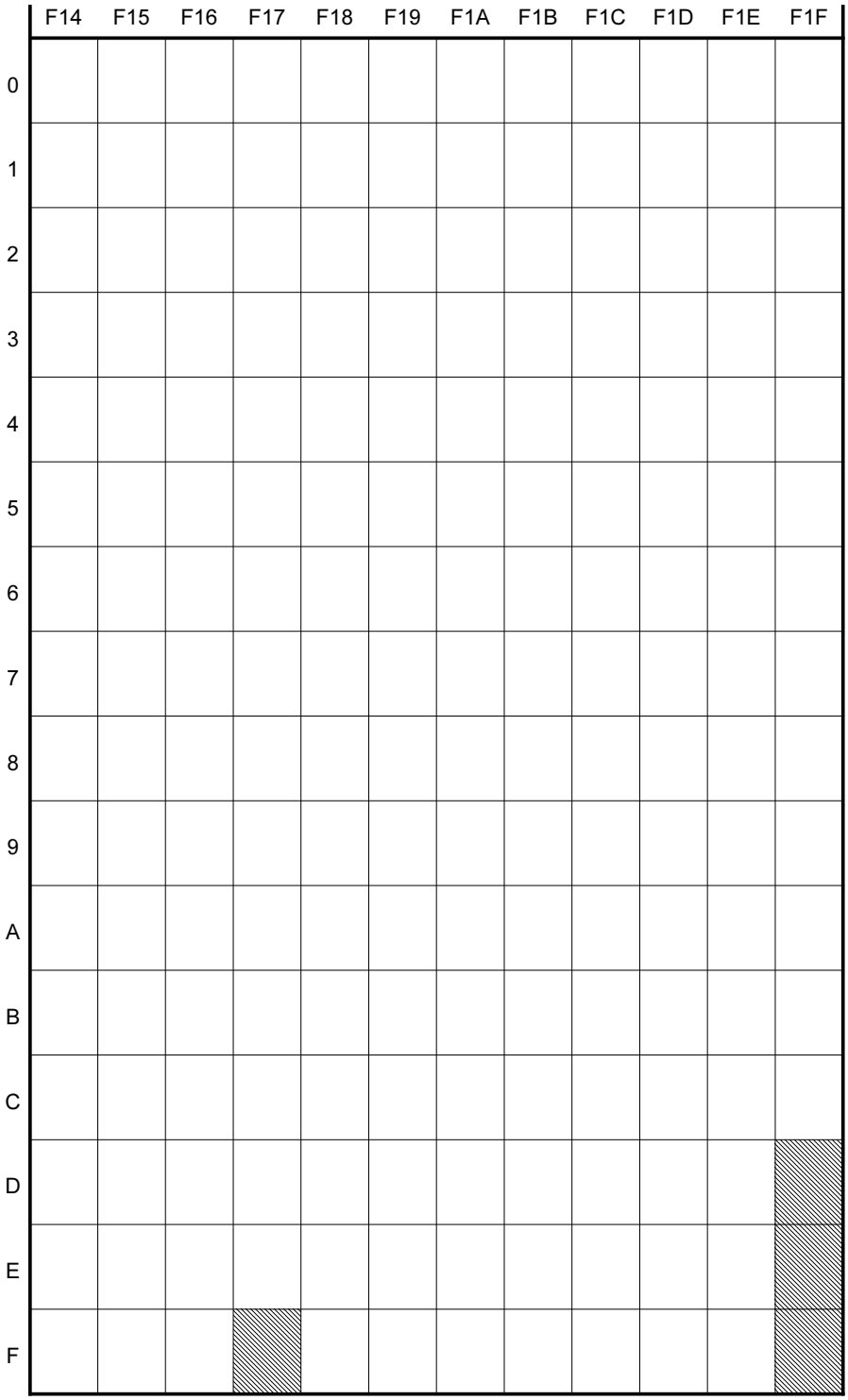
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 44 of 56)*



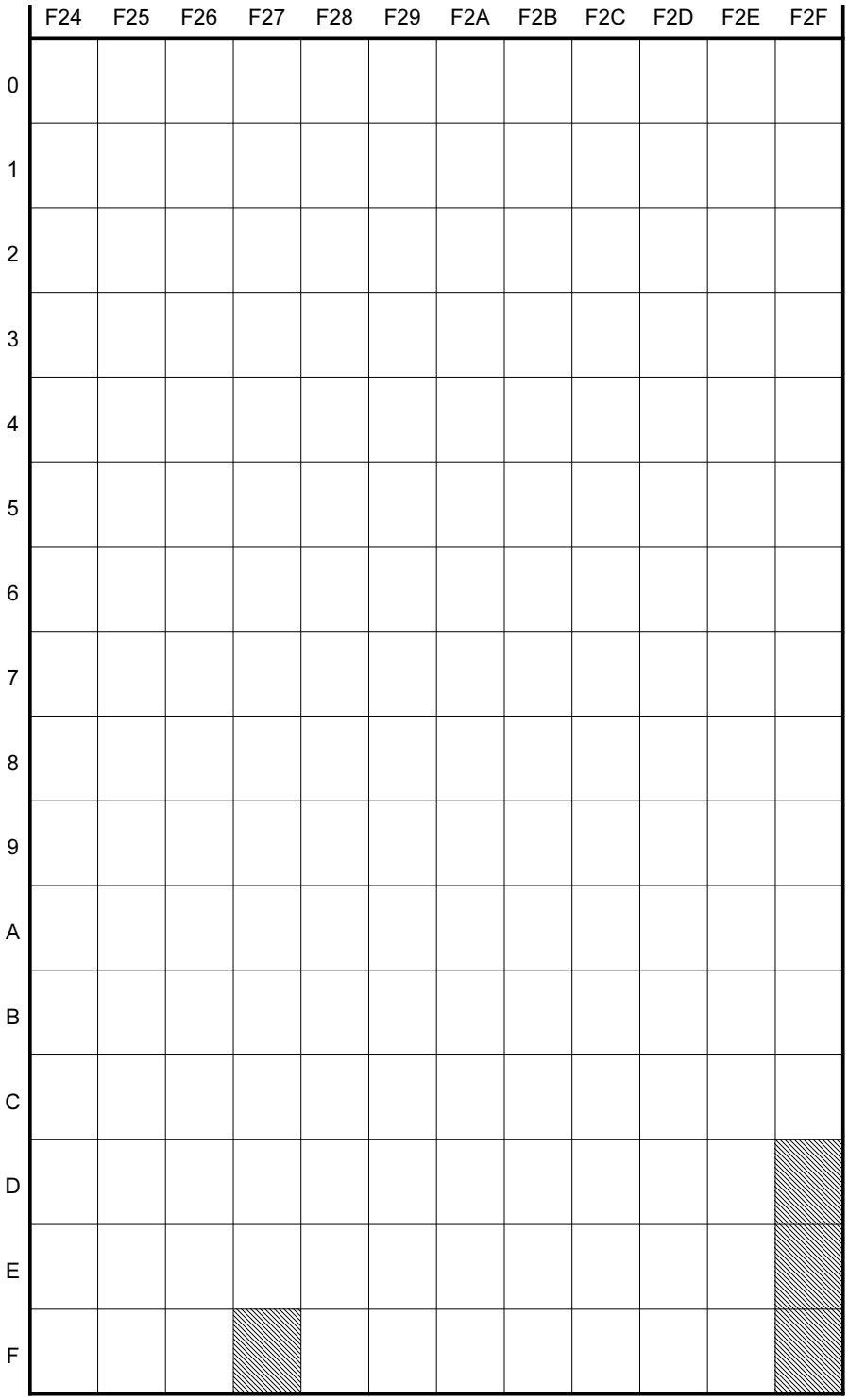
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 45 of 56)*



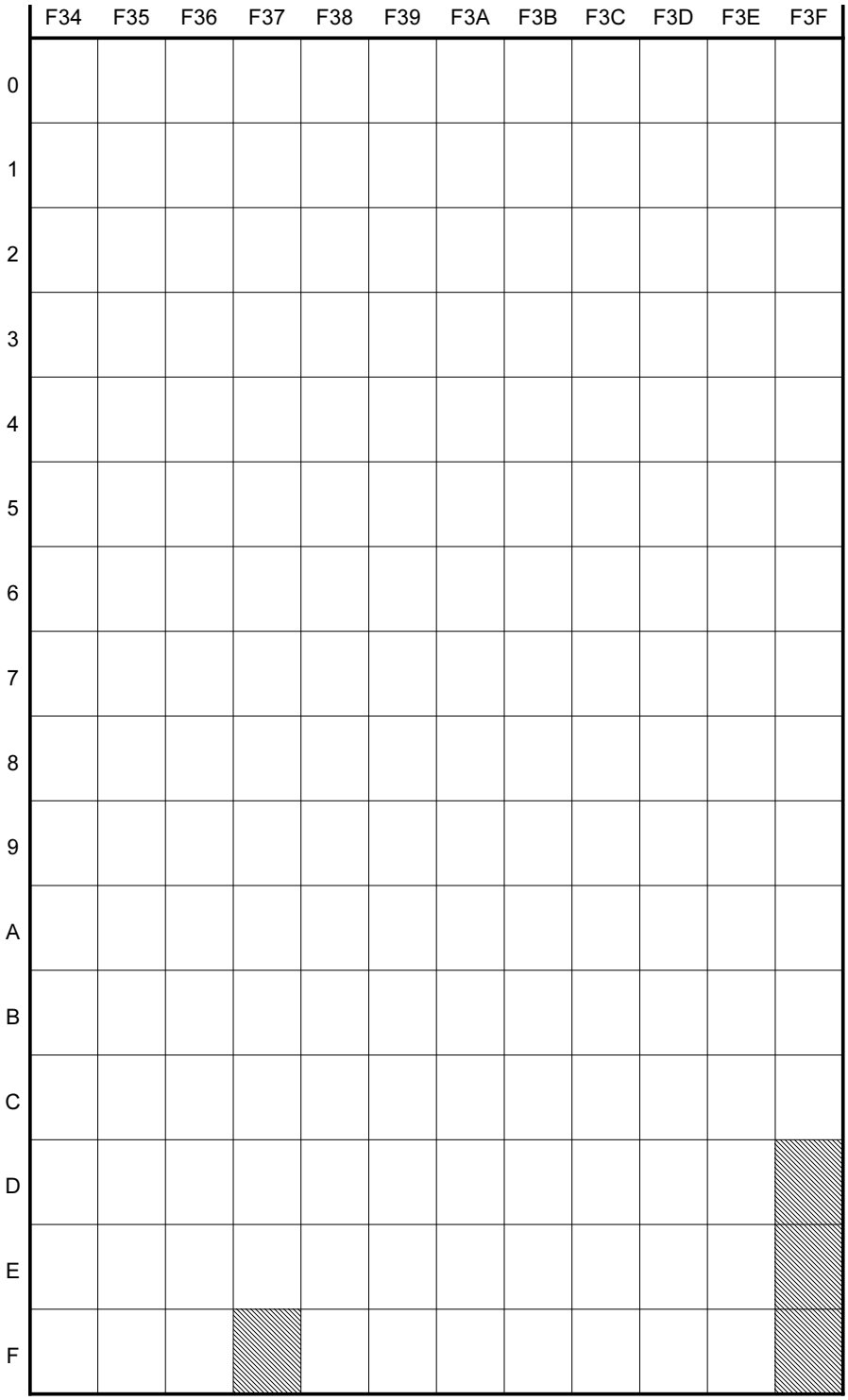
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 46 of 56)*



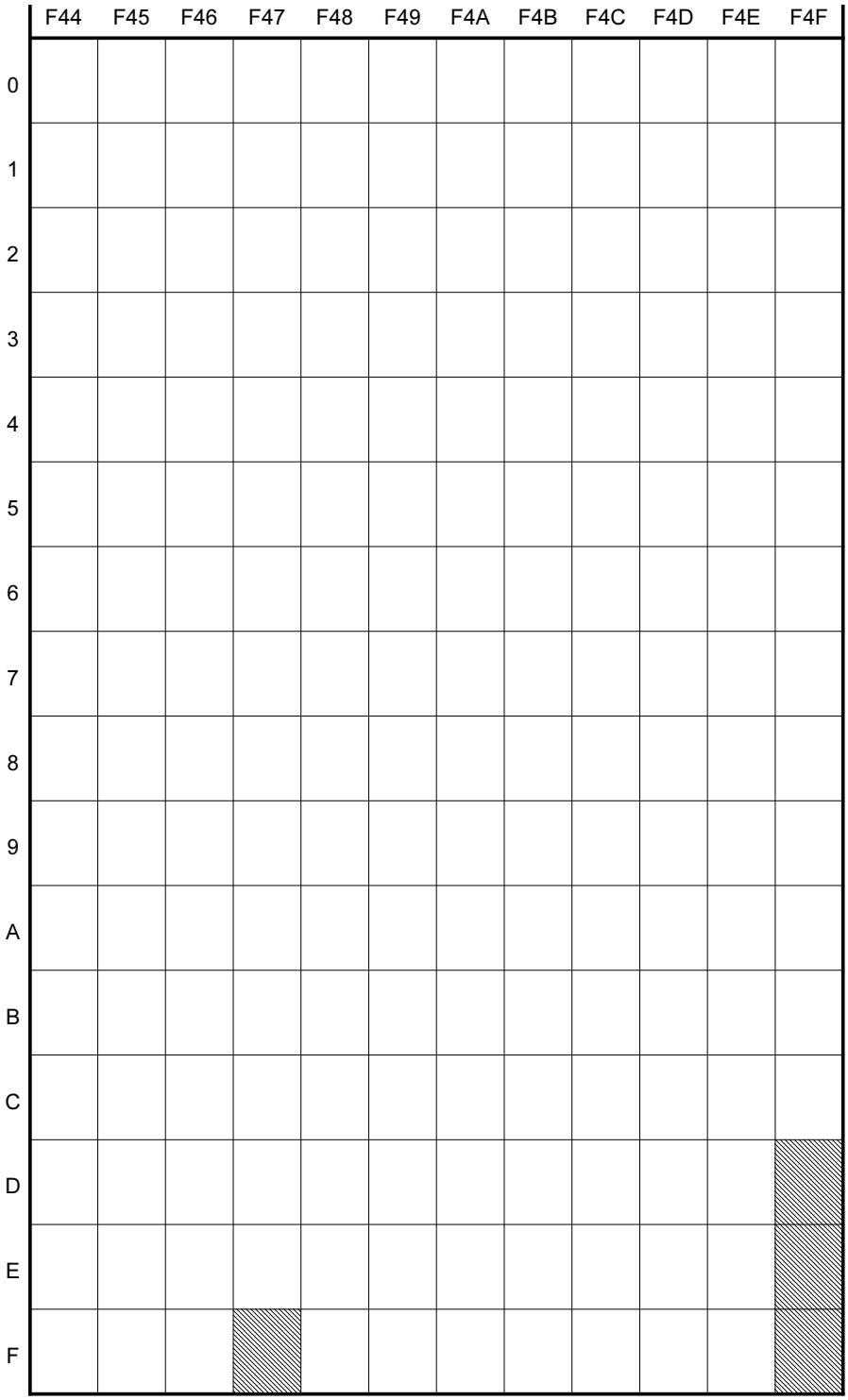
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 47 of 56)*



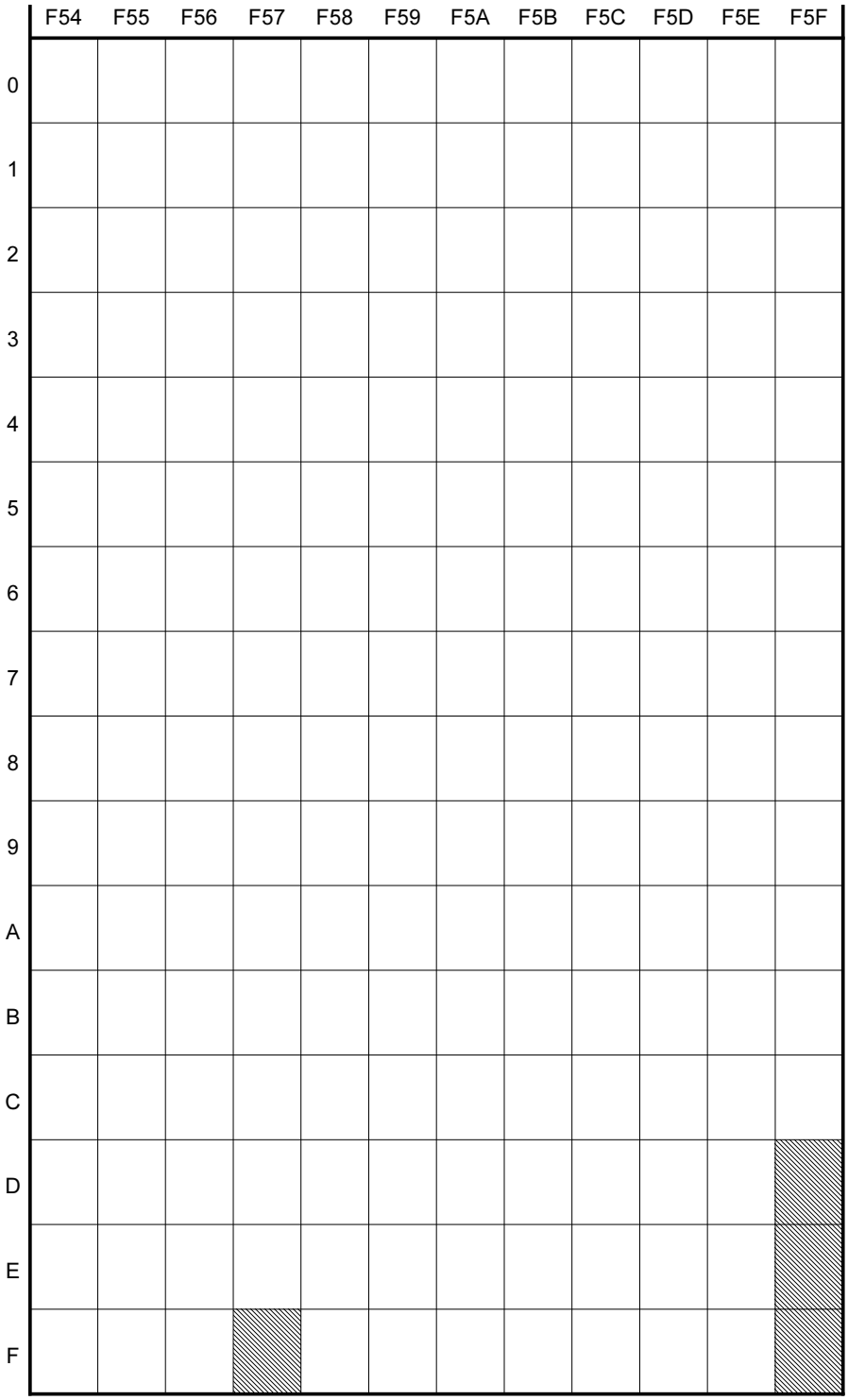
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 48 of 56)*



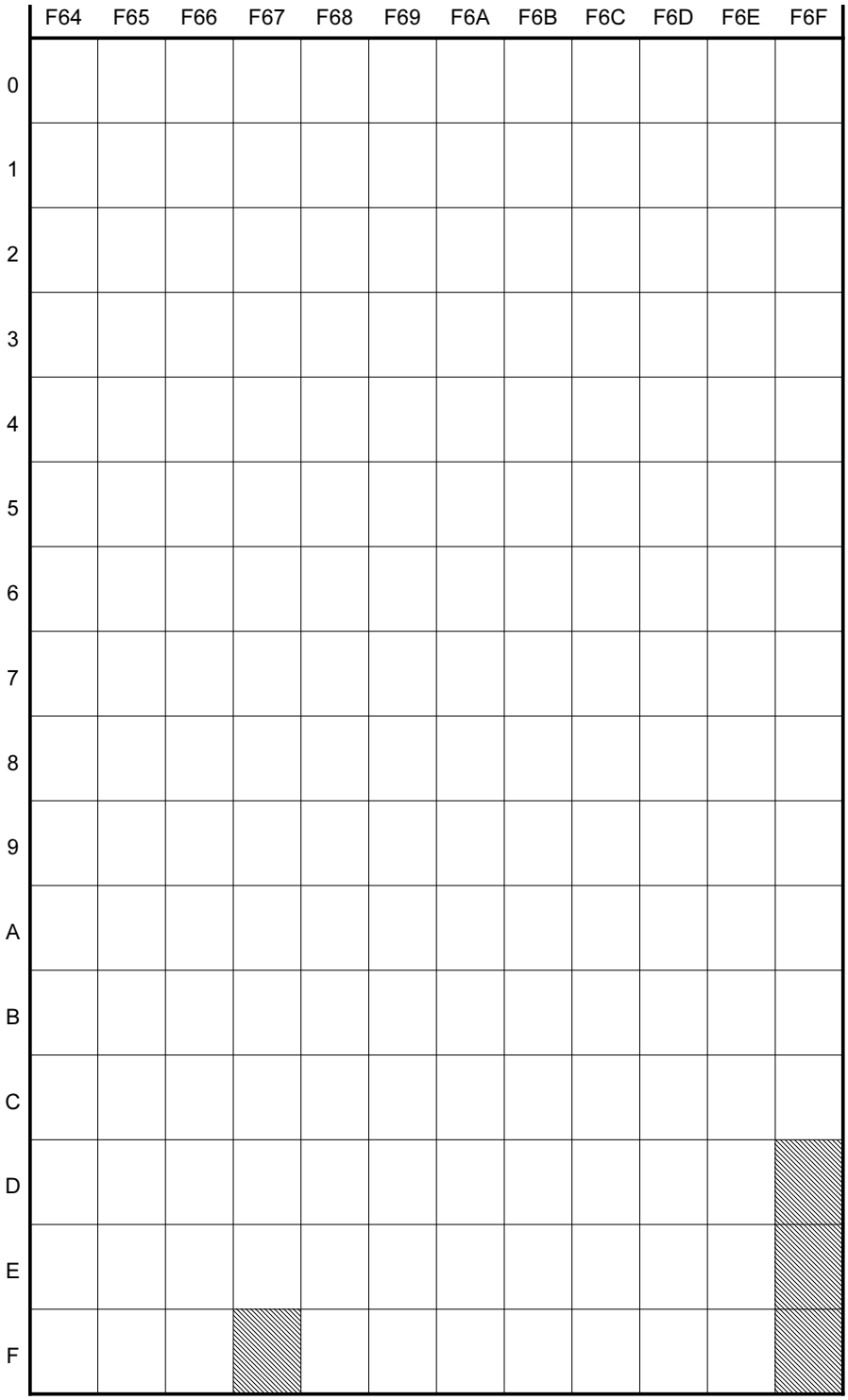
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 49 of 56)*



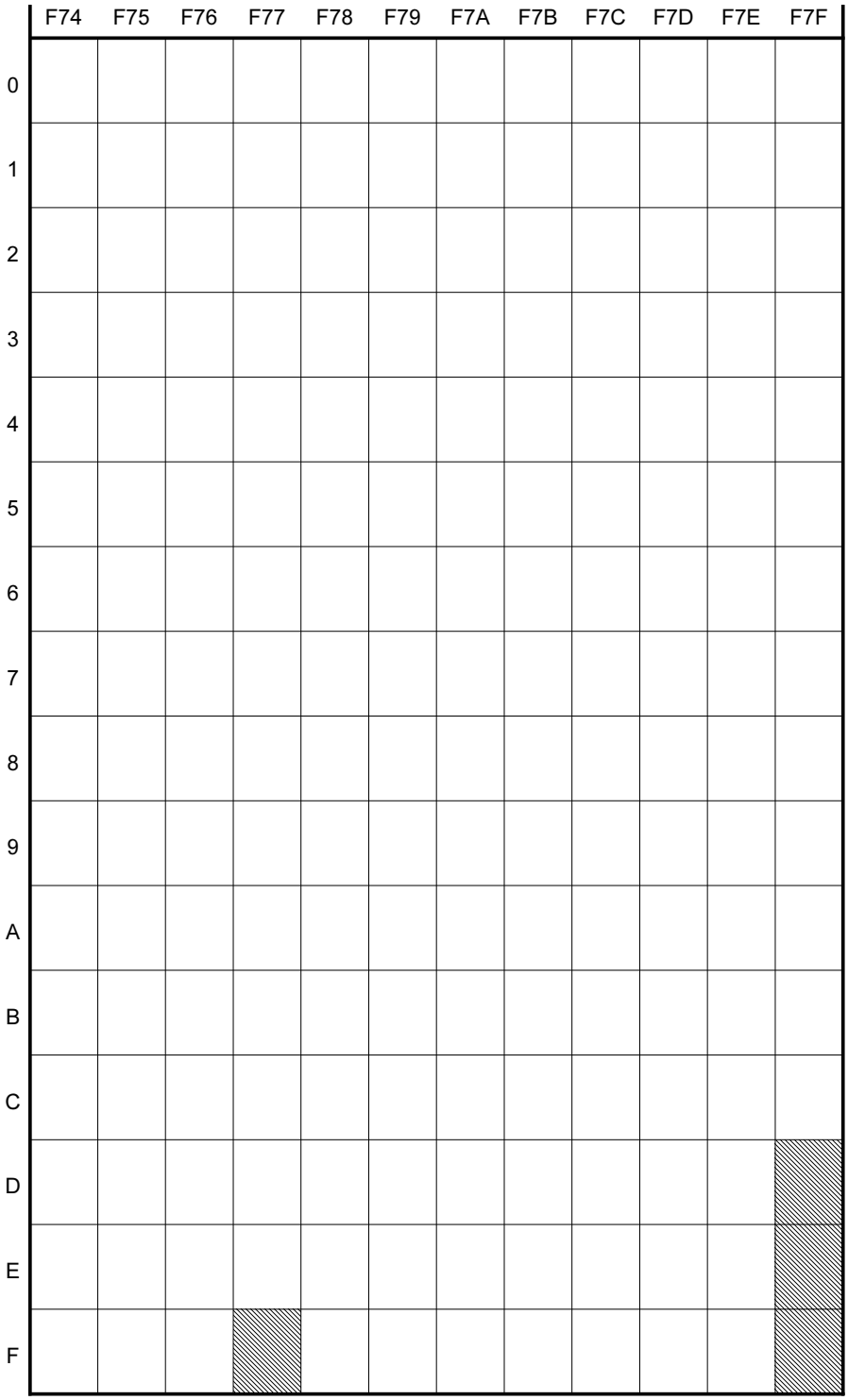
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) ***(Page 50 of 56)***



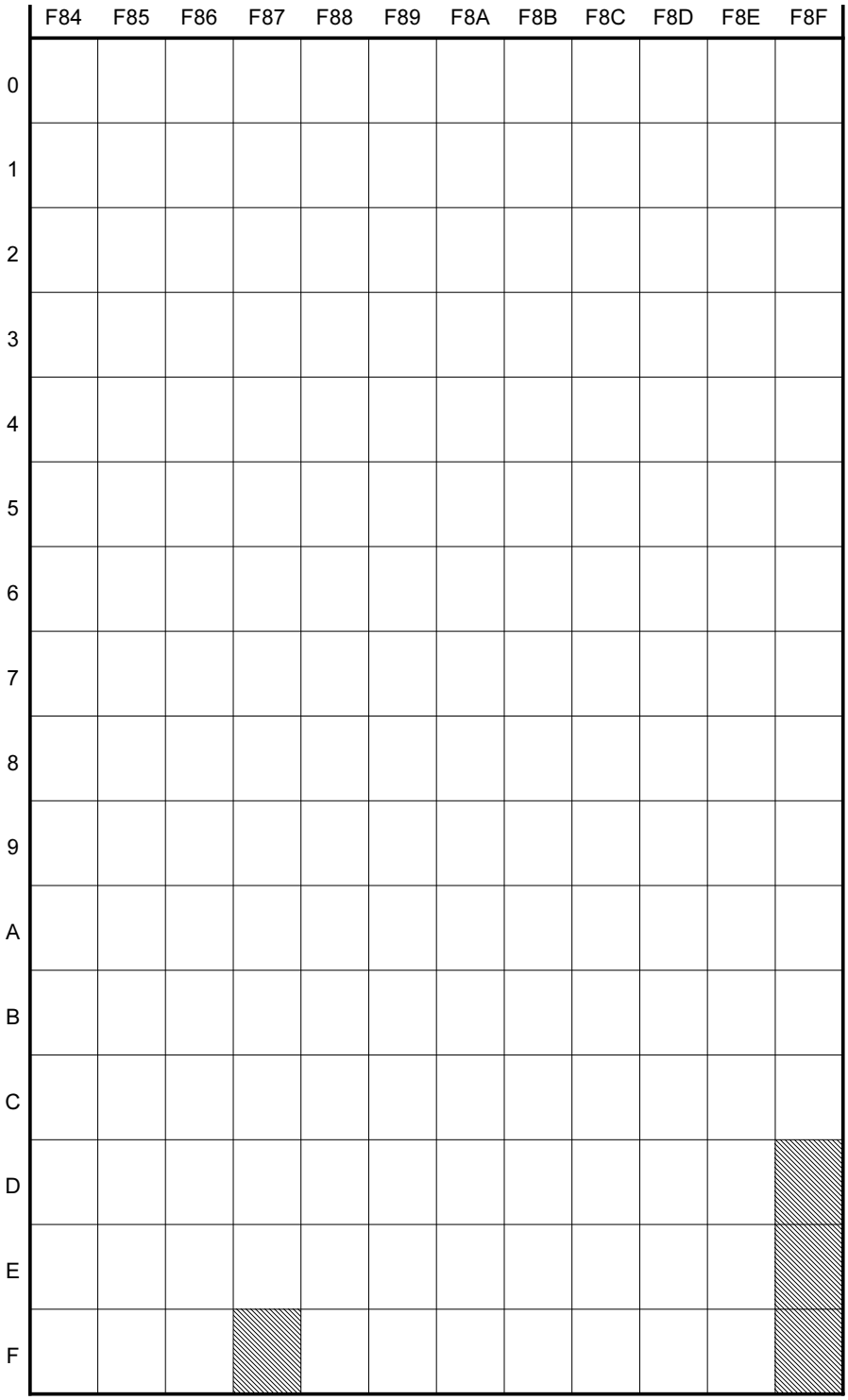
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 51 of 56)*



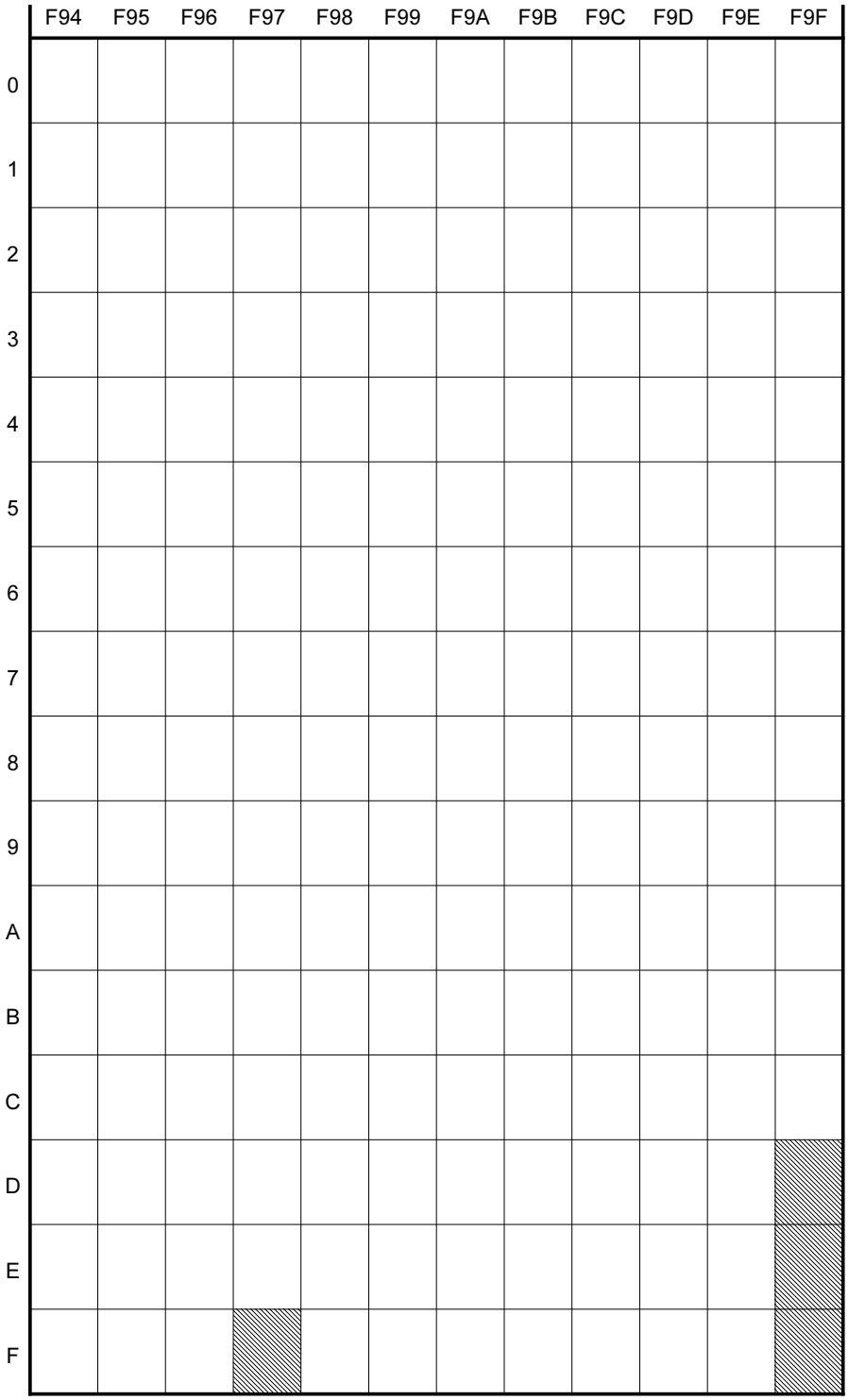
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 52 of 56)*



Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 53 of 56)*



Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 54 of 56)*

	FA4	FA5	FA6	FA7	FA8	FA9	FAA	FAB	FAC	FAD	FAE	FAF
0	i 2170	Ⅶ 2166	靼 84DC	俠 4F8A	糲 5164	雙 FA0E	爹 5953	嵓 5D53	惕 60D5	昂 663B	朗 F929	欐 6A73
1	ii 2171	Ⅷ 2167	俉 4FC9	侚 4F9A	宐 519D	咤 549C	奮 595B	嵜 FA11	慍 6120	昉 6609	杕 6766	橾 6A7E
2	iii 2172	Ⅸ 2168	炻 70BB	侔 4F94	冶 51BE	咻 548A	奮 595D	嶊 5D42	惲 60F2	昜 662E	枻 67BB	欟 6AE2
3	iv 2173	Ⅹ 2169	昱 6631	俍 4FCD	凪 51EC	咩 54A9	奮 5963	嵣 5D6D	愧 6111	晒 661E	栄 6852	櫛 6AE4
4	v 2174	￢ FFE2	棈 68C8	俤 5040	刱 5215	哿 54FF	妤 59A4	嶸 5DB8	愷 6137	昤 6624	柀 67C0	毖 6BD6
5	vi 2175	￤ FFE4	鋹 92F9	倢 5022	丸 529C	喆 5586	妹 59BA	嶋 5DB9	愰 6130	晥 6665	柳 6801	汎 6C3F
6	vii 2176	＇ FF07	舁 66FB	倱 4FFF	劥 52A6	垔 5759	孖 5B56	巒 5DD0	憘 6198	晻 6657	桃 6844	汜 6C5C
7	viii 2177	″ FF02	彈 5F45	倞 501E	勀 52C0	坦 5765	宋 5BC0	弤 5F21	或 6213	晙 6659	栂 68CF	沆 6C86
8	ix 2178	㈱ 3231	丨 4E28	倹 5046	勛 52DB	坱 57AC	甯 752F	弸 5F34	挍 62A6	晴 FA12	桒 FA13	汰 6C6F
9	x 2179	№ 2116	仡 4EE1	偰 5070	匀 5300	埈 57C8	寘 5BD8	彧 5F67	捷 63F5	晢 6673	桢 6968	沘 6CDA
A	I 2160	℡ 2121	任 4EFC	偬 5042	匆 5307	埇 57C7	寬 5BEC	德 5FB7	揔 6460	晴 6699	桵 FA14	洄 6D04
B	II 2161	∵ 2235	伀 4F00	傔 5094	匡 5324	垥 FA0F	寮 5C1E	悊 5FDE	搗 649D	暠 66A0	梷 6998	洭 6D87
C	III 2162	纊 7E8A	伃 4F03	僩 50F4	卲 5372	塚 FA10	岦 5CA6	悫 605D	擎 64CE	暲 66B2	榕 69E2	浯 6D6F
D	IV 2163	襲 891C	伹 4F39	儆 50D8	厓 5393	增 589E	岑 5CBA	悦 6085	敎 654E	暿 66BF	槔 6A30	
E	V 2164	鍜 9348	佖 4F56	兗 514A	厲 53B2	堷 58B2	峇 5CF5	悽 608A	昀 6600	曺 66FA	横 6A6B	
F	VI 2165	銈 9288	佞 4F92		叛 53DD	夋 590B	崧 5D27	惀 60DE	昕 6615	昤 670E	橆 6A46	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 55 of 56)*

	FB4	FB5	FB6	FB7	FB8	FB9	FBA	FBB	FBC	FBD	FBE	FBF
0	滃 6D96	瀨 7028	珣 73BD	皂 7682	祥 FA1A	鱒 7F47	蛭 FA21	赶 8D76	鈔 91E5	鋗 92D7	鍗 9357	鬻 974D
1	滓 6DAC	炅 7085	珉 73C9	皜 769C	禔 7994	羨 7FA1	蠣 8807	赳 FA23	鉱 9206	鋙 92D9	錕 93A4	鬻 974F
2	滇 6DCF	炫 70AB	珖 73D6	皤 769E	福 FA1B	羽 FA1E	裹 88F5	軏 8ECF	鈐 9210	鋐 92D0	鑁 93C6	青 9751
3	清 6DF8	煦 710F	珣 73E3	皛 769B	禎 799B	茁 8301	訒 8A12	迭 FA24	鈍 920A	錚 FA27	鏞 93DE	靖 9755
4	滹 6DF2	君 7104	珒 73D2	皦 76A6	竑 7AD1	荸 8362	詖 8A37	逸 FA25	鈺 923A	鋯 92D5	鏸 93F8	顫 9857
5	淼 6DFC	煌 715C	琇 7407	益 FA17	竦 7AE7	茂 837F	詹 8A79	遧 9067	鉀 9240	鋲 92E0	鑑 9431	顯 9865
6	滘 6E39	煆 7146	琿 73F5	皖 7746	靖 FA1C	菇 83C7	誧 8AA7	郎 90DE	鉐 923C	鋧 92D3	鑠 9445	飯 FA2A
7	湜 6E5C	煇 7147	琦 7426	砌 52AF	竫 7AEB	菶 83F6	閙 8ABE	都 FA26	鉎 924E	錆 9325	鑰 9448	飼 FA2B
8	滻 6E27	熙 FA15	琪 742A	砭 7821	箋 7B9E	菜 8448	諟 8ADF	鄉 9115	鈬 9259	錡 9321	閒 9592	餧 9927
9	渀 6E3C	燁 71C1	琩 7429	硎 784E	精 FA1D	蒴 84B4	諸 FA22	鄧 9127	鉑 9251	鋻 92FB	隆 F9DC	館 FA2C
A	溂 6EBF	燾 71FE	琮 742E	硤 7864	紿 7D48	蕓 8553	諶 8AF6	釚 91DA	鈹 9239	錸 FA28	隣 FA29	騂 999E
B	澈 6F88	狄 72B1	琢 7462	硢 787A	絜 7D5C	蕙 8559	諤 8B53	釗 91D7	鋂 9267	錞 931E	隣 969D	驎 9A4E
C	漸 6FB5	狀 72BE	琏 7489	砺 7930	綷 7DB7	葷 856B	譆 8B7F	釵 91DE	銑 92A7	鋓 92FF	隡 96AF	髙 9AD9
D	濱 6FF5	猱 7324	璟 749F	礼 FA18	綠 7DA0	藹 FA1F	賰 8CF0	釭 91ED	鋲 9277	錝 931D	霾 9733	
E	瀅 7005	猪 FA16	瓶 7501	神 FA19	緒 7DD6	薰 85B0	賴 8CF4	釮 91EE	鉸 9278	鋳 9302	靈 973B	
F	濶 7007	獷 7377	畯 756F		緔 7E52	藾 FA20	贒 8D12	釿 91E4	鋭 92E7	鍰 9370	靡 9743	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 12 • Japanese Shift-JIS Code Page 932 (300 dpi) *(Page 56 of 56)*

	FC4	FC5	FC6	FC7	FC8	FC9	FCA	FCB	FCC	FCD	FCE	FCF
0	9ADC											
1	9B75											
2	9B72											
3	9B8F											
4	9BB1											
5	9BBB											
6	9C00											
7	9D70											
8	9D6B											
9	FA2D											
A	9E19											
B	9ED1											
C												
D												
E												
F												

Note • Ideogram/Font styles vary by implemented character set and printer resolution

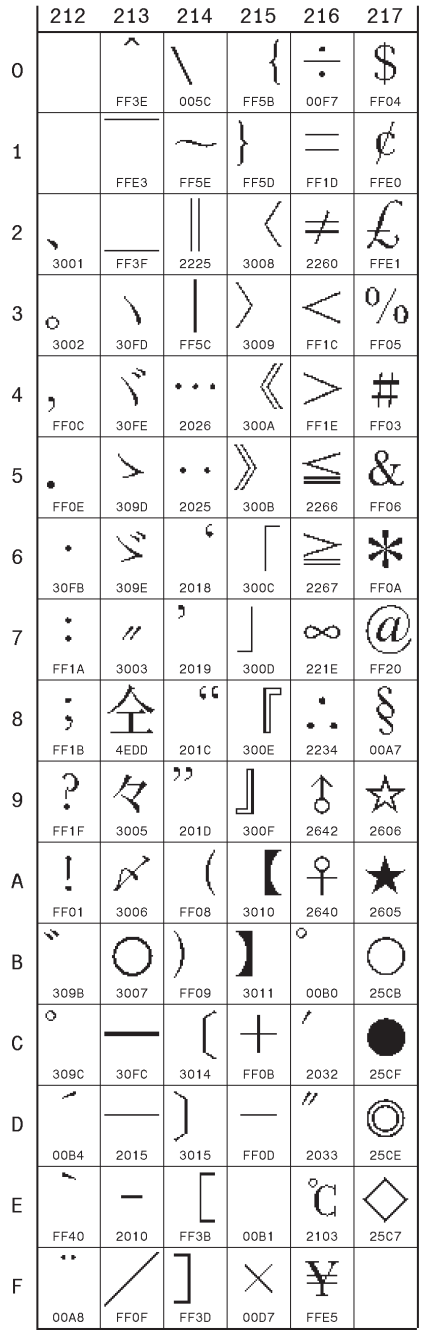
Japanese JIS Code Page (300 dpi)

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 1 of 43)*

	000	001	002	003	004	005	006	007
0	0000	0010	0020	0 0030	@ 0040	P 0050	` 0060	p 0070
1	0001	0011	! 0021	1 0031	A 0041	Q 0051	a 0061	q 0071
2	0002	0012	" 0022	2 0032	B 0042	R 0052	b 0062	r 0072
3	0003	0013	# 0023	3 0033	C 0043	S 0053	c 0063	s 0073
4	0004	0014	$ 0024	4 0034	D 0044	T 0054	d 0064	t 0074
5	0005	0015	% 0025	5 0035	E 0045	U 0055	e 0065	u 0075
6	0006	0016	& 0026	6 0036	F 0046	V 0056	f 0066	v 0076
7	0007	0017	' 0027	7 0037	G 0047	W 0057	g 0067	w 0077
8	0008	0018	(0028	8 0038	H 0048	X 0058	h 0068	x 0078
9	0009	0019	) 0029	9 0039	I 0049	Y 0059	i 0069	y 0079
A	000A	001A	* 002A	: 003A	J 004A	Z 005A	j 006A	z 007A
B	000B	001B	+ 002B	; 003B	K 004B	[005B	k 006B	{ 007B
C	000C	001C	, 002C	< 003C	L 004C	\ 005C	l 006C	¦ 007C
D	000D	001D	- 002D	= 003D	M 004D	] 005D	m 006D	} 007D
E	000E	001E	/ 002E	> 003E	N 004E	^ 005E	n 006E	~ 007E
F	000F	001F	. 002F	? 003F	O 004F	_ 005F	o 006F	007F

	008	009	00A	00B	00C	00D	00E	00F
0				ー FF70	タ FF80	ミ FF90		
1			。 FF61	ア FF71	チ FF81	ム FF91		
2			「 FF62	イ FF72	ツ FF82	メ FF92		
3			」 FF63	ウ FF73	テ FF83	モ FF93		
4			、 FF64	エ FF74	ト FF84	ヤ FF94		
5			・ FF65	オ FF75	ナ FF85	ユ FF95		
6			ヲ FF66	カ FF76	ニ FF86	ヨ FF96		
7			ァ FF67	キ FF77	ヌ FF87	ラ FF97		
8			ィ FF68	ク FF78	ネ FF88	リ FF98		
9			ゥ FF69	ケ FF79	ノ FF89	ル FF99		
A			ェ FF6A	コ FF7A	ハ FF8A	レ FF9A		
B			ォ FF6B	サ FF7B	ヒ FF8B	ロ FF9B		
C			ャ FF6C	シ FF7C	フ FF8C	ワ FF9C		
D			ュ FF6D	ス FF7D	ヘ FF8D	ン FF9D		
E			ョ FF6E	セ FF7E	ホ FF8E	゛ FF9E		
F			ッ FF6F	ソ FF7F	マ FF8F	° FF9F		

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 2 of 43)*



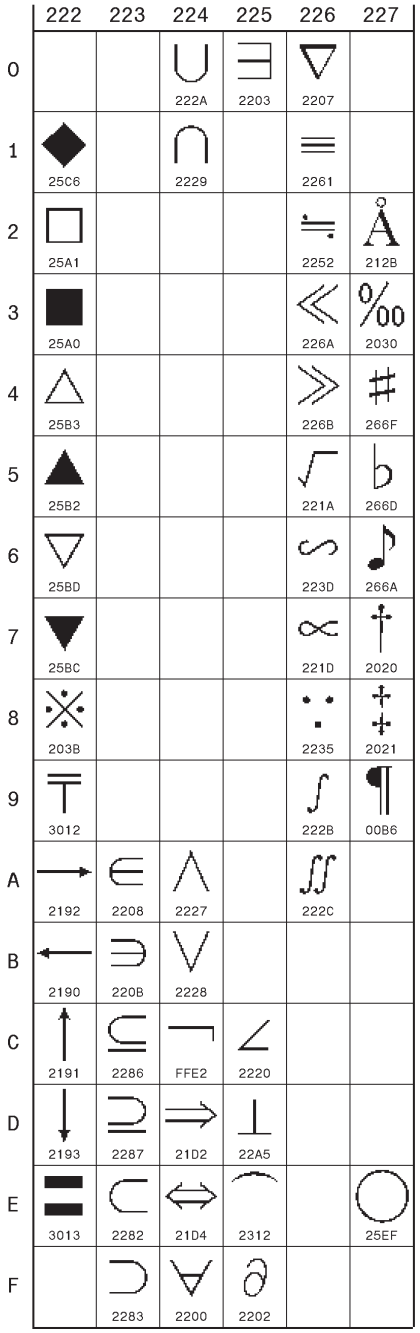


Table 13 • Japanese JIS Code Page (300 dpi) *(Page 3 of 43)*

	232	233	234	235	236	237
0		0 FF10		P FF30		p FF50
1		1 FF11	A FF21	Q FF31	a FF41	q FF51
2		2 FF12	B FF22	R FF32	b FF42	r FF52
3		3 FF13	C FF23	S FF33	c FF43	s FF53
4		4 FF14	D FF24	T FF34	d FF44	t FF54
5		5 FF15	E FF25	U FF35	e FF45	u FF55
6		6 FF16	F FF26	V FF36	f FF46	v FF56
7		7 FF17	G FF27	W FF37	g FF47	w FF57
8		8 FF18	H FF28	X FF38	h FF48	x FF58
9		9 FF19	I FF29	Y FF39	i FF49	y FF59
A			J FF2A	Z FF3A	j FF4A	z FF5A
B			K FF2B		k FF4B	
C			L FF2C		l FF4C	
D			M FF2D		m FF4D	
E			N FF2E		n FF4E	
F			O FF2F		o FF4F	

	242	243	244	245	246	247
0		ぐ 3050	だ 3060	ば 3070	む 3080	ゐ 3090
1	あ 3041	け 3051	ち 3061	ぱ 3071	め 3081	ゑ 3091
2	あ 3042	げ 3052	ぢ 3062	ひ 3072	も 3082	を 3092
3	い 3043	こ 3053	っ 3063	び 3073	ゃ 3083	ん 3093
4	い 3044	ご 3054	つ 3064	ぴ 3074	や 3084	
5	う 3045	さ 3055	づ 3065	ふ 3075	ゆ 3085	
6	う 3046	ざ 3056	て 3066	ぶ 3076	ゆ 3086	
7	え 3047	し 3057	で 3067	ぷ 3077	よ 3087	
8	え 3048	じ 3058	と 3068	へ 3078	よ 3088	
9	お 3049	す 3059	ど 3069	べ 3079	ら 3089	
A	お 304A	ず 305A	な 306A	ぺ 307A	り 308A	
B	か 304B	せ 305B	に 306B	ほ 307B	る 308B	
C	が 304C	ぜ 305C	ぬ 306C	ぼ 307C	れ 308C	
D	き 304D	そ 305D	ね 306D	ぽ 307D	ろ 308D	
E	ぎ 304E	ぞ 305E	の 306E	ま 307E	わ 308E	
F	く 304F	た 305F	は 306F	み 307F	わ 308F	

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 4 of 43)*

	252	253	254	255	256	257
0		ゲ 30B0	ダ 30C0	バ 30D0	ム 30E0	ヰ 30F0
1	ァ 30A1	ケ 30B1	チ 30C1	パ 30D1	メ 30E1	ヱ 30F1
2	ア 30A2	ゲ 30B2	ヂ 30C2	ヒ 30D2	モ 30E2	ヲ 30F2
3	イ 30A3	コ 30B3	ッ 30C3	ビ 30D3	ャ 30E3	ン 30F3
4	イ 30A4	ゴ 30B4	ツ 30C4	ピ 30D4	ヤ 30E4	ヴ 30F4
5	ウ 30A5	サ 30B5	ヅ 30C5	フ 30D5	ュ 30E5	カ 30F5
6	ウ 30A6	ザ 30B6	テ 30C6	ブ 30D6	ユ 30E6	ケ 30F6
7	エ 30A7	シ 30B7	デ 30C7	プ 30D7	ョ 30E7	
8	エ 30A8	ジ 30B8	ト 30C8	ヘ 30D8	ヨ 30E8	
9	オ 30A9	ス 30B9	ド 30C9	ベ 30D9	ラ 30E9	
A	オ 30AA	ズ 30BA	ナ 30CA	ペ 30DA	リ 30EA	
B	カ 30AB	セ 30BB	ニ 30CB	ホ 30DB	ル 30EB	
C	ガ 30AC	ゼ 30BC	ヌ 30CC	ボ 30DC	レ 30EC	
D	キ 30AD	ソ 30BD	ネ 30CD	ポ 30DD	ロ 30ED	
E	ギ 30AE	ゾ 30BE	ノ 30CE	マ 30DE	ワ 30EE	
F	ク 30AF	タ 30BF	ハ 30CF	ミ 30DF	ワ 30EF	

	262	263	264	265	266	267
0		Π 03A0		π 03C0		
1	Α 0391	Ρ 03A1	α 03B1	ρ 03C1		
2	Β 0392	Σ 03A3	β 03B2	σ 03C3		
3	Γ 0393	Τ 03A4	γ 03B3	τ 03C4		
4	Δ 0394	ϒ 03A5	δ 03B4	υ 03C5		
5	Ε 0395	Φ 03A6	ε 03B5	φ 03C6		
6	Ζ 0396	Χ 03A7	ζ 03B6	χ 03C7		
7	Η 0397	Ψ 03A8	η 03B7	ψ 03C8		
8	Θ 0398	Ω 03A9	θ 03B8	ω 03C9		
9	Ι 0399		ι 03B9			
A	Κ 039A		κ 03BA			
B	Λ 039B		λ 03BB			
C	Μ 039C		μ 03BC			
D	Ν 039D		ν 03BD			
E	Ξ 039E		ξ 03BE			
F	Ο 039F		ο 03BF			

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 5 of 43)*

	272	273	274	275	276	277
0		О 041E	Ю 042E		о 043E	ю 044E
1	А 0410	П 041F	Я 042F	а 0430	п 043F	я 044F
2	Б 0411	Р 0420		б 0431	р 0440	
3	В 0412	С 0421		в 0432	с 0441	
4	Г 0413	Т 0422		г 0433	т 0442	
5	Д 0414	У 0423		д 0434	у 0443	
6	Е 0415	Ф 0424		е 0435	ф 0444	
7	Ё 0401	Х 0425		ё 0451	х 0445	
8	Ж 0416	Ц 0426		ж 0436	ц 0446	
9	З 0417	Ч 0427		з 0437	ч 0447	
A	И 0418	Ш 0428		и 0438	ш 0448	
B	Й 0419	Щ 0429		й 0439	щ 0449	
C	К 041A	Ъ 042A		к 043A	ъ 044A	
D	Л 041B	Ы 042B		л 043B	ы 044B	
E	М 041C	Ь 042C		м 043C	ь 044C	
F	Н 041D	Э 042D		н 043D	э 044D	

	282	283	284	285	286	287
0		251B	2542			
1	2500	2517				
2	2502	2523				
3	250C	2533				
4	2510	252B				
5	2518	253B				
6	2514	254B				
7	251C	2520				
8	252C	252F				
9	2524	2528				
A	2534	2537				
B	253C	253F				
C	2501	251D				
D	2503	2530				
E	250F	2525				
F	2513	2538				

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 6 of 43)*

	292	293	294	295	296	297
0						
1						
2						
3						
4						
5						
6						
7						
8						
9						
A						
B						
C						
D						
E						
F						

	2A2	2A3	2A4	2A5	2A6	2A7
0						
1						
2						
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4						
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7						
8						
9						
A						
B						
C						
D						
E						
F						

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 7 of 43)*

	2B2	2B3	2B4	2B5	2B6	2B7
0						
1						
2						
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4						
5						
6						
7						
8						
9						
A						
B						
C						
D						
E						
F						

	2C2	2C3	2C4	2C5	2C6	2C7
0						
1						
2						
3						
4						
5						
6						
7						
8						
9						
A						
B						
C						
D						
E						
F						

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 8 of 43)*

	2D2	2D3	2D4	2D5	2D6	2D7
0		246F	3349	339C		337C
1	2460	2470	3314	339D	301D	2252
2	2461	2471	3322	339E	301F	2261
3	2462	2472	334D	338E	2116	222B
4	2463	2473	3318	338F	33CD	222E
5	2464	2160	3327	33C4	2121	2211
6	2465	2161	3303	33A1	32A4	221A
7	2466	2162	3336		32A5	22A5
8	2467	2163	3351		32A6	2220
9	2468	2164	3357		32A7	221F
A	2469	2165	330D		32A8	22BF
B	246A	2166	3326		3231	2235
C	246B	2167	3323		3232	2229
D	246C	2168	332B		3229	222A
E	246D	2169	334A		337E	
F	246E		333B	337B	337D	

	2E2	2E3	2E4	2E5	2E6	2E7
0	FF20	0030	0040	0050	0060	0070
1	! FF21	1 0031	A 0041	Q 0051	a 0061	q 0071
2	" FF22	2 0032	B 0042	R 0052	b 0062	r 0072
3	# FF23	3 0033	C 0043	S 0053	c 0063	s 0073
4	$ FF24	4 0034	D 0044	T 0054	d 0064	t 0074
5	% FF25	5 0035	E 0045	U 0055	e 0065	u 0075
6	& 0026	6 0036	F 0046	V 0056	f 0066	v 0076
7	' 0027	7 0037	G 0047	W 0057	g 0067	w 0077
8	(0028	8 0038	H 0048	X 0058	h 0068	x 0078
9	) 0029	9 0039	I 0049	Y 0059	i 0069	y 0079
A	* 002A	: 003A	J 004A	Z 005A	j 006A	z 007A
B	+ 002B	; 003B	K 004B	[005B	k 006B	{ 007B
C	, 002C	< 003C	L 004C	\ 005C	l 006C	¦ 007C
D	- 002D	= 003D	M 004D	] 005D	m 006D	} 007D
E	/ 002E	> 003E	N 004E	^ 005E	n 006E	~ 007E
F	. 002F	? 003F	O 004F	_ 005F	o 006F	007F

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 9 of 43)*

	2F2	2F3	2F4	2F5	2F6	2F7
0		ッ FF6F	ソ FF7F	マ FF8F	° FF9F	
1		ー FF70	タ FF80	ミ FF90		
2	。 FF61	ア FF71	チ FF81	ム FF91		
3	「 FF62	イ FF72	ツ FF82	メ FF92		
4	」 FF63	ウ FF73	テ FF83	モ FF93		
5	、 FF64	エ FF74	ト FF84	ヤ FF94		
6	・ FF65	オ FF75	ナ FF85	ユ FF95		
7	ヲ FF66	カ FF76	ニ FF86	ヨ FF96		
8	ァ FF67	キ FF77	ヌ FF87	ラ FF97		
9	ィ FF68	ク FF78	ネ FF88	リ FF98		
A	ゥ FF69	ケ FF79	ノ FF89	ル FF99		
B	ェ FF6A	コ FF7A	ハ FF8A	レ FF9A		
C	ォ FF6B	サ FF7B	ヒ FF8B	ロ FF9B		
D	ャ FF6C	シ FF7C	フ FF8C	ワ FF9C		
E	ュ FF6D	ス FF7D	ヘ FF8D	ン FF9D		
F	ョ FF6E	セ FF7E	ホ FF8E	゛ FF9E		

	302	303	304	305	306	307
0		旭 65ED	粟 7C9F	夷 5937	菱 840E	稲 7A32
1	亜 4E9C	葦 8466	袷 88B7	委 59D4	衣 8863	茨 8328
2	唖 5516	芦 82A6	安 5B89	威 5A01	謂 8B02	芋 828B
3	娃 5A03	鯵 9BF5	庵 5EB5	尉 5C09	違 9055	鰯 9C2F
4	阿 963F	梓 6893	按 6309	惟 60DF	遺 907A	允 5141
5	哀 54C0	圧 5727	暗 6697	意 610F	医 533B	印 5370
6	愛 611B	斡 65A1	案 6848	慰 6170	井 4E95	咽 54BD
7	挨 6328	扱 6271	闇 95C7	易 6613	亥 4EA5	員 54E1
8	姶 59F6	宛 5B9B	鞍 978D	椅 6905	域 57DF	因 56E0
9	逢 9022	姐 59D0	杏 674F	為 70BA	育 80B2	姻 59FB
A	葵 8475	虻 867B	以 4EE5	畏 754F	郁 90C1	引 5F15
B	茜 831C	飴 98F4	伊 4F0A	異 7570	磯 78EF	飲 98F2
C	穐 7A50	絢 7D62	位 4F4D	移 79FB	一 4E00	淫 6DEB
D	悪 60AA	綾 7DBE	依 4F9D	維 7DAD	壱 58F1	胤 80E4
E	握 63E1	鮎 9B8E	偉 5049	緯 7DEF	溢 6EA2	蔭 852D
F	渥 6E25	或 6216	囲 56F2	胃 80C3	逸 9038	

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	312	313	314	315	316	317
0		碓 7893	雲 96F2	顕 9834	園 5712	艶 8276
1	院 9662	臼 81FC	荏 834F	英 82F1	堰 5830	苑 82D1
2	陰 9670	渦 6E26	餌 990C	衛 885B	奄 5944	薗 8597
3	隠 96A0	嘘 5618	叡 53E1	詠 8A60	宴 5BB4	遠 9060
4	韻 97FB	唄 5504	営 55B6	鋭 92ED	延 5EF6	鉛 925B
5	吋 540B	鬱 6B1D	嬰 5B30	液 6DB2	怨 6028	鴛 9D1B
6	右 53F3	蔚 851A	影 5F71	疫 75AB	掩 63A9	塩 5869
7	宇 5B87	鰻 9C3B	映 6620	益 76CA	援 63F4	於 65BC
8	烏 70CF	姥 59E5	曳 66F3	駅 99C5	沿 6CBF	汚 6C5A
9	羽 7FBD	厩 53A9	栄 6804	悦 60A6	演 6F14	甥 7525
A	迂 8FC2	浦 6D66	永 6C38	謁 8B01	炎 708E	凹 51F9
B	雨 96E8	瓜 74DC	泳 6CF3	越 8D8A	焔 7114	央 592E
C	卵 536F	閏 958F	洩 6D29	閲 95B2	煙 7159	奥 5965
D	鵜 9D5C	噂 5642	瑛 745B	榎 698E	燕 71D5	往 5F80
E	窺 7ABA	云 4E91	盈 76C8	厭 53AD	猿 733F	応 5FDC
F	丑 4E11	運 904B	穎 7A4E	円 5186	縁 7E01	

	322	323	324	325	326	327
0		屋 5C4B	伽 4F3D	火 706B	迦 8FE6	介 4ECB
1	押 62BC	憶 61B6	価 4FA1	珂 73C2	過 904E	会 4F1A
2	旺 65FA	臆 81C6	佳 4F73	禍 798D	霞 971E	解 89E3
3	横 6A2A	桶 6876	加 52A0	禾 79BE	蚊 868A	回 56DE
4	欧 6B27	牡 7261	可 53EF	稼 7A3C	俄 4FC4	塊 584A
5	殴 6BB4	乙 4E59	嘉 5609	箇 7B87	峨 5CE8	壊 58CA
6	王 738B	俺 4FFA	夏 590F	花 82B1	我 6211	廻 5EFB
7	翁 7FC1	卸 5378	嫁 5AC1	苛 82DB	牙 7259	快 5FEB
8	襖 8956	恩 6069	家 5BB6	茄 8304	画 753B	怪 602A
9	鴬 9D2C	温 6E29	寡 5BE1	荷 8377	臥 81E5	悔 6094
A	鴎 9D0E	穏 7A4F	科 79D1	華 83EF	芽 82BD	恢 6062
B	黄 9EC4	音 97F3	暇 6687	菓 83D3	蛾 86FE	懐 61D0
C	岡 5CA1	下 4E0B	果 679C	蝦 8766	賀 8CC0	戒 6212
D	沖 6C96	化 5316	架 67B6	課 8AB2	雅 96C5	拐 62D0
E	荻 837B	仮 4EEE	歌 6B4C	嘩 5629	餓 9913	改 6539
F	億 5104	何 4F55	河 6CB3	貨 8CA8	駕 99D5	

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 11 of 43)*

	332	333	334	335	336	337
0		外 5916	垣 57A3	覚 899A	橿 6A7F	叶 53F6
1	魁 9B41	咳 54B3	柿 67FF	角 89D2	梶 68B6	椛 691B
2	晦 6666	害 5BB3	蛎 86CE	赫 8D6B	鰍 9C0D	樺 6A3A
3	械 68B0	崖 5D16	鈎 920E	較 8F03	潟 6F5F	鞄 9784
4	海 6D77	慨 6168	劃 5283	郭 90ED	割 5272	株 682A
5	灰 7070	概 6982	嚇 5687	閣 95A3	喝 559D	兜 515C
6	界 754C	涯 6DAF	各 5404	隔 9694	恰 6070	竃 7AC3
7	皆 7686	碍 788D	廓 5ED3	革 9769	括 62EC	蒲 84B2
8	絵 7D75	蓋 84CB	拡 62E1	学 5B66	活 6D3B	釜 91DC
9	芥 82A5	街 8857	撹 64B9	岳 5CB3	渇 6E07	鎌 938C
A	蟹 87F9	該 8A72	格 683C	楽 697D	滑 6ED1	噛 565B
B	開 958B	鎧 93A7	核 6838	額 984D	葛 845B	鴨 9D28
C	階 968E	骸 9AB8	殻 6BBB	顎 984E	褐 8910	栢 6822
D	貝 8C9D	浬 6D6C	獲 7372	掛 639B	轄 8F44	茅 8305
E	凱 51F1	馨 99A8	確 78BA	笠 7B20	且 4E14	萱 8431
F	劾 52BE	蛙 86D9	穫 7A6B	樫 6A2B	鰹 9C39	

	342	343	344	345	346	347
0		完 5B8C	汗 6C57	莞 839E	巌 5DCC	基 57FA
1	粥 7CA5	官 5B98	漢 6F22	観 89B3	玩 73A9	奇 5947
2	刈 5208	寛 5BDB	澗 6F97	諌 8ACC	癌 764C	嬉 5B09
3	苅 82C5	干 5E72	潅 6F45	貫 8CAB	眼 773C	寄 5BC4
4	瓦 74E6	幹 5E79	環 74B0	還 9084	岩 5CA9	岐 5C90
5	乾 4E7E	患 60A3	甘 7518	鑑 9451	翫 7FEB	希 5E0C
6	侃 4F83	感 611F	監 76E3	間 9593	贋 8D0B	幾 5E7E
7	冠 51A0	慣 6163	看 770B	閑 9591	雁 96C1	忌 5FCC
8	寒 5BD2	憾 61BE	竿 7AFF	関 95A2	頑 9811	揮 63EE
9	刊 520A	換 63DB	管 7BA1	陥 9665	顔 9854	机 673A
A	勘 52D8	敢 6562	簡 7C21	韓 97D3	願 9858	旗 65D7
B	勧 52E7	柑 67D1	緩 7DE9	館 9928	企 4F01	既 65E2
C	巻 5DFB	桓 6853	缶 7F36	舘 8218	伎 4F0E	期 671F
D	喚 559A	棺 68FA	翰 7FF0	丸 4E38	危 5371	棋 68CB
E	堪 582A	款 6B3E	肝 809D	含 542B	喜 559C	棄 68C4
F	姦 59E6	歓 6B53	艦 8266	岸 5CB8	器 5668	

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 12 of 43)*

	352	353	354	355	356	357
0		軌 8ECC	祇 7947	黍 9ECD	朽 673D	巨 5DE8
1	機 6A5F	輝 8F1D	義 7FA9	却 5374	求 6C42	拒 62D2
2	帰 5E30	飢 98E2	蟻 87FB	客 5BA2	汲 6C72	拠 62E0
3	毅 6BC5	騎 9A0E	誼 8ABC	脚 811A	泣 6CE3	挙 6319
4	気 6C17	鬼 9B3C	議 8B70	虐 8650	灸 7078	渠 6E20
5	汽 6C7D	亀 4E80	掬 63AC	逆 9006	球 7403	虚 865A
6	畿 757F	偽 507D	菊 83CA	丘 4E18	究 7A76	許 8A31
7	祈 7948	儀 5100	鞠 97A0	久 4E45	窮 7AAE	距 8DDD
8	季 5B63	妓 5993	吉 5409	仇 4EC7	笈 7B08	鋸 92F8
9	稀 7A00	宜 5B9C	吃 5403	休 4F11	級 7D1A	漁 6F01
A	紀 7D00	戯 622F	喫 55AB	及 53CA	糾 7CFE	禦 79A6
B	徽 5FBD	技 6280	桔 6854	吸 5438	給 7D66	魚 9B5A
C	規 898F	擬 64EC	橘 6A58	宮 5BAE	旧 65E7	亨 4EA8
D	記 8A18	欺 6B3A	詰 8A70	弓 5F13	牛 725B	享 4EAB
E	貴 8CB4	犠 72A0	砧 7827	急 6025	去 53BB	京 4EAC
F	起 8D77	疑 7591	杵 6775	救 6551	居 5C45	

	362	363	364	365	366	367
0		彊 5F4A	鏡 93E1	勤 52E4	謹 8B39	駒 99D2
1	供 4F9B	怯 602F	響 97FF	均 5747	近 8FD1	具 5177
2	侠 4FA0	恐 6050	饗 9957	巾 5DFE	金 91D1	愚 611A
3	僑 50D1	恭 606D	驚 9A5A	錦 9326	吟 541F	虞 865E
4	兇 5147	挟 631F	仰 4EF0	斤 65A4	銀 9280	喰 55B0
5	競 7AF6	教 6559	凝 51DD	欣 6B23	九 4E5D	空 7A7A
6	共 5171	橋 6A4B	尭 5C2D	欽 6B3D	倶 5036	偶 5076
7	凶 51F6	況 6CC1	暁 6681	琴 7434	句 53E5	寓 5BD3
8	協 5354	狂 72C2	業 696D	禁 7981	区 533A	遇 9047
9	匡 5321	狭 72ED	局 5C40	禽 79BD	狗 72D7	隅 9685
A	卿 537F	矯 77EF	曲 66F2	筋 7B4B	玖 7396	串 4E32
B	叫 53EB	胸 80F8	極 6975	緊 7DCA	矩 77E9	櫛 6ADB
C	喬 55AC	脅 8105	玉 7389	芹 82B9	苦 82E6	釧 91E7
D	境 5883	興 8208	桐 6850	菌 83CC	躯 8EAF	屑 5C51
E	峡 5CE1	蕎 854E	粁 7C81	衿 887F	駆 99C6	屈 5C48
F	強 5F37	郷 90F7	僅 50C5	襟 895F	駈 99C8	

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	372	373		375	376	377
0		薫 85AB	契 5951	経 7D4C	劇 5287	倹 5039
1	掘 6398	訓 8A13	形 5F62	継 7D99	戟 621F	倦 5026
2	窟 7A9F	群 7FA4	径 5F84	繋 7E4B	撃 6483	健 5065
3	沓 6C93	軍 8ECD	恵 6075	罫 7F6B	激 6FC0	兼 517C
4	靴 9774	郡 90E1	慶 6176	茎 830E	隙 9699	券 5238
5	轡 8F61	卦 5366	慧 6167	荊 834A	桁 6841	剣 5263
6	窪 7AAA	袈 8888	憩 61A9	蛍 86CD	傑 5091	喧 55A7
7	熊 718A	祁 7941	掲 63B2	計 8A08	欠 6B20	圏 570F
8	隈 9688	係 4FC2	携 643A	詣 8A63	決 6C7A	堅 5805
9	粂 7C82	傾 50BE	敬 656C	警 8B66	潔 6F54	嫌 5ACC
A	栗 6817	刑 5211	景 666F	軽 8EFD	穴 7A74	建 5EFA
B	繰 7E70	兄 5144	桂 6842	頚 981A	結 7D50	憲 61B2
C	桑 6851	啓 5553	渓 6E13	鶏 9D8F	血 8840	懸 61F8
D	鍬 936C	圭 572D	畦 7566	芸 82B8	訣 8A23	拳 62F3
E	勲 52F2	珪 73EA	稽 7A3D	迎 8FCE	月 6708	捲 6372
F	君 541B	型 578B	系 7CFB	鯨 9BE8	件 4EF6	

	382	383	384	385	386	387
0		鍵 9375	言 8A00	湖 6E56	伍 4F0D	乞 4E5E
1	検 691C	険 967A	諺 8AFA	狐 72D0	午 5348	鯉 9BC9
2	権 6A29	顕 9855	限 9650	糊 7CCA	呉 5449	交 4EA4
3	牽 727D	験 9A13	乎 4E4E	袴 88B4	吾 543E	佼 4F7C
4	犬 72AC	鹸 9E78	個 500B	股 80A1	娯 5A2F	侯 4FAF
5	献 732E	元 5143	古 53E4	胡 80E1	後 5F8C	候 5019
6	研 7814	原 539F	呼 547C	菰 83F0	御 5FA1	倖 5016
7	硯 786F	厳 53B3	固 56FA	虎 864E	悟 609F	光 5149
8	絹 7D79	幻 5E7B	姑 59D1	誇 8A87	梧 68A7	公 516C
9	県 770C	弦 5F26	孤 5B64	跨 8DE8	檎 6A8E	功 529F
A	肩 80A9	減 6E1B	己 5DF1	鈷 9237	瑚 745A	効 52B9
B	見 898B	源 6E90	庫 5EAB	雇 96C7	碁 7881	勾 52FE
C	謙 8B19	玄 7384	弧 5F27	顧 9867	語 8A9E	厚 539A
D	賢 8CE2	現 73FE	戸 6238	鼓 9F13	誤 8AA4	口 53E3
E	軒 8ED2	絃 7D43	故 6545	五 4E94	護 8B77	向 5411
F	遣 9063	舷 8237	枯 67AF	互 4E92	醐 9190	

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	000	001	002	003	004	005	006	007
0	0000	0010	0020	0030	0040	0050	0060	0070
1	0001	0011	0021	0031	0041	0051	0061	0071
2	0002	0012	0022	0032	0042	0052	0062	0072
3	0003	0013	0023	0033	0043	0053	0063	0073
4	0004	0014	0024	0034	0044	0054	0064	0074
5	0005	0015	0025	0035	0045	0055	0065	0075
6	0006	0016	0026	0036	0046	0056	0066	0076
7	0007	0017	0027	0037	0047	0057	0067	0077
8	0008	0018	0028	0038	0048	0058	0068	0078
9	0009	0019	0029	0039	0049	0059	0069	0079
A	000A	001A	002A	003A	004A	005A	006A	007A
B	000B	001B	002B	003B	004B	005B	006B	007B
C	000C	001C	002C	003C	004C	005C	006C	007C
D	000D	001D	002D	003D	004D	005D	006D	007D
E	000E	001E	002E	003E	004E	005E	006E	007E
F	000F	001F	002F	003F	004F	005F	006F	007F

	3A2	3A3	3A4	3A5	3A6	3A7
0		紺 7D3A	裝 88DF	歳 6B73	材 6750	昨 548B
1	此 6B64	艮 826E	坐 5750	済 6E08	罪 7F6A	搾 643E
2	頃 9803	魂 9B42	座 5EA7	災 707D	財 8CA1	昨 6628
3	今 4ECA	些 4E9B	挫 632B	采 91C7	冴 51B4	朔 6714
4	困 56F0	佐 4F50	債 50B5	犀 7280	坂 5742	柵 67F5
5	坤 5764	叉 53C9	催 50AC	砕 7815	阪 962A	窄 7A84
6	墾 58BE	唆 5506	再 518D	砦 7826	堺 583A	策 7B56
7	婚 5A5A	嵯 5D6F	最 6700	祭 796D	榊 698A	索 7D22
8	恨 6068	左 5DE6	哉 54C9	斎 658E	肴 80B4	錯 932F
9	懇 61C7	差 5DEE	塞 585E	細 7D30	咲 54B2	桜 685C
A	昏 660F	査 67FB	妻 59BB	菜 83DC	崎 5D0E	鮭 9BAD
B	昆 6606	沙 6C99	宰 5BB0	裁 88C1	埼 57FC	笹 7B39
C	根 6839	瑳 7473	彩 5F69	載 8F09	碕 7895	匙 5319
D	梱 68B1	砂 7802	才 624D	際 969B	鷺 9DFA	冊 518A
E	混 6DF7	詐 8A50	採 63A1	剤 5264	作 4F5C	刷 5237
F	痕 75D5	鎖 9396	栽 683D	在 5728	削 524A	

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	3B2	3B3	3B4	3B5	3B6	3B7
0		三 4E09	酸 9178	姉 59C9	死 6B7B	諮 8AEE
1	察 5BDF	傘 5098	餐 9910	姿 59FF	氏 6C0F	資 8CC7
2	拶 62F6	参 53C2	斬 65AC	子 5B50	獅 7345	賜 8CDC
3	撮 64AE	山 5C71	暫 66AB	屍 5C4D	祉 7949	雌 96CC
4	擦 64E6	惨 60E8	残 6B8B	市 5E02	私 79C1	飼 98FC
5	札 672D	撒 6492	仕 4ED5	師 5E2B	糸 7CF8	歯 6B6F
6	殺 6BBA	散 6563	仔 4ED4	志 5FD7	紙 7D19	事 4E8B
7	薩 85A9	桟 685F	伺 4F3A	思 601D	紫 7D2B	似 4F3C
8	雑 96D1	燦 71E6	使 4F7F	指 6307	肢 80A2	侍 4F8D
9	皐 7690	珊 73CA	刺 523A	支 652F	脂 8102	児 5150
A	鯖 9BD6	産 7523	司 53F8	孜 5B5C	至 81F3	字 5B57
B	捌 634C	算 7B97	史 53F2	斯 65AF	視 8996	寺 5BFA
C	錆 9306	纂 7E82	嗣 55E3	施 65BD	詞 8A5E	慈 6148
D	鮫 9BAB	蚕 8695	四 56DB	旨 65E8	詩 8A69	持 6301
E	皿 76BF	讃 8B83	士 58EB	枝 679D	試 8A66	時 6642
F	晒 6652	賛 8CDB	始 59CB	止 6B62	誌 8A8C	

	3C2			3C5	3C6	3C7
0		式 5F0F	疾 75BE	斜 659C	酌 914C	腫 816B
1	次 6B21	識 8B58	質 8CEA	煮 716E	釈 91C8	趣 8DA3
2	滋 6ECB	鴫 9D2B	実 5B9F	社 793E	錫 932B	酒 9152
3	治 6CBB	竺 7AFA	蒂 8500	紗 7D17	若 82E5	首 9996
4	爾 723E	軸 8EF8	篠 7BE0	者 8005	寂 5BC2	儒 5112
5	璽 74BD	宍 5B8D	偲 5072	謝 8B1D	弱 5F31	受 53D7
6	痔 75D4	雫 96EB	柴 67F4	車 8ECA	惹 60F9	呪 546A
7	磁 78C1	七 4E03	芝 829D	遮 906E	主 4E3B	寿 5BFF
8	示 793A	叱 53F1	屡 5C61	蛇 86C7	取 53D6	授 6388
9	而 800C	執 57F7	蕊 854A	邪 90AA	守 5B88	樹 6A39
A	耳 8033	失 5931	縞 7E1E	借 501F	手 624B	綬 7DAC
B	自 81EA	嫉 5AC9	舎 820E	勺 52FA	朱 6731	需 9700
C	蒔 8494	室 5BA4	写 5199	尺 5C3A	殊 6B8A	囚 56DA
D	辞 8F9E	悉 6089	射 5C04	杓 6753	狩 72E9	収 53CE
E	汐 6C50	湿 6E7F	捨 6368	灼 707C	珠 73E0	周 5468
F	鹿 9E7F	漆 6F06	赦 8D66	爵 7235	種 7A2E	

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	3D2	3D3	3D4	3D5	3D6	3D7
0		衆 8846	柔 67D4	出 51FA	準 6E96	署 7F72
1	宗 5B97	襲 8972	汁 6C41	術 8853	潤 6F64	書 66F8
2	就 5C31	讐 8B90	渋 6E0B	述 8FF0	盾 76FE	薯 85AF
3	州 5DDE	蹴 8E74	獣 7363	俊 4FCA	純 7D14	諸 85F7
4	修 4FEE	輯 8F2F	縦 7E26	峻 5CFB	巡 5DE1	諸 8AF8
5	愁 6101	週 9031	重 91CD	春 6625	遵 9075	助 52A9
6	拾 62FE	酋 914B	銃 9283	瞬 77AC	醇 9187	叙 53D9
7	洲 6D32	酬 916C	叔 53D4	竣 7AE3	順 9806	女 5973
8	秀 79C0	集 96C6	夙 5919	舜 821C	処 51E6	序 5E8F
9	秋 79CB	醜 919C	宿 5BBF	駿 99FF	初 521D	徐 5F90
A	終 7D42	什 4EC0	淑 6DD1	准 51C6	所 6240	恕 6055
B	繍 7E4D	住 4F4F	祝 795D	循 5FAA	暑 6691	鋤 92E4
C	習 7FD2	充 5145	縮 7E2E	旬 65EC	曙 66D9	除 9664
D	臭 81ED	十 5341	粛 7C9B	楯 696F	渚 6E1A	傷 50B7
E	舟 821F	従 5F93	塾 587E	殉 6B89	庶 5EB6	償 511F
F	蒐 8490	戎 620E	熟 719F	淳 6DF3	緒 7DD2	

	3E2	3E3	3E4	3E5	3E6	3E7
0		尚 5C1A	樟 6A1F	笑 7B11	鉦 9266	情 60C5
1	勝 52DD	庄 5E84	樵 6A35	粧 7CA7	鍾 937E	擾 64FE
2	匠 5320	床 5E8A	沼 6CBC	紹 7D39	鐘 9418	条 6761
3	升 5347	廠 5EE0	消 6D88	肖 8096	障 969C	杖 6756
4	召 53EC	彰 5F70	渉 6E09	菖 83D6	鞘 9798	浄 6D44
5	哨 54E8	承 627F	湘 6E58	蒋 848B	上 4E0A	状 72B6
6	商 5546	抄 6284	焼 713C	蕉 8549	丈 4E08	畳 7573
7	唱 5531	招 62DB	焦 7126	衝 885D	丞 4E1E	穣 7A63
8	嘗 5617	掌 638C	照 7167	裳 88F3	乗 4E57	蒸 84B8
9	奨 5968	捷 6377	症 75C7	訟 8A1F	冗 5197	譲 8B72
A	妾 59BE	昇 6607	省 7701	証 8A3C	剰 5270	醸 91B8
B	娼 5A3C	昌 660C	硝 785D	詔 8A54	城 57CE	錠 9320
C	宵 5BB5	昭 662D	礁 7901	詳 8A73	場 5834	嘱 5631
D	将 5C06	晶 6676	祥 7965	象 8C61	壌 58CC	埴 57F4
E	小 5C0F	松 677E	称 79F0	賞 8CDE	嬢 5B22	飾 98FE
F	少 5C11	梢 68A2	章 7AE0	醤 91A4	常 5E38	

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	3F2	3F3	3F4	3F5	3F6	3F7
0		唇 5507	神 795E	塵 5875	逗 9017	瑞 745E
1	拭 62ED	娠 5A20	秦 79E6	壬 58EC	吹 5439	髄 9AC4
2	植 690D	寝 5BDD	紳 7D33	尋 5C0B	垂 5782	崇 5D07
3	殖 6B96	審 5BE9	臣 81E3	甚 751A	帥 5E25	嵩 5D69
4	燭 71ED	心 5FC3	芯 82AF	尽 5C3D	推 63A8	数 6570
5	織 7E54	慎 614E	薪 85AA	腎 814E	水 6C34	枢 67A2
6	職 8077	振 632F	親 89AA	訊 8A0A	炊 708A	趨 8DA8
7	色 8272	新 65B0	診 8A3A	迅 8FC5	睡 7761	雛 96DB
8	触 89E6	晋 664B	身 8EAB	陣 9663	粋 7C8B	据 636E
9	食 98DF	森 68EE	辛 8F9B	靭 976D	翠 7FE0	杉 6749
A	蝕 8755	榛 699B	進 9032	筒 7B25	衰 8870	椙 6919
B	辱 8FB1	浸 6D78	針 91DD	諏 8ACF	遂 9042	菅 83C5
C	尻 5C3B	深 6DF1	震 9707	須 9808	酔 9154	頗 9817
D	伸 4F38	申 7533	人 4EBA	酢 9162	錐 9310	雀 96C0
E	信 4FE1	疹 75B9	仁 4EC1	図 56F3	錘 9318	裾 88FE
F	侵 4FB5	真 771F	刃 5203	厨 53A8	随 968F	

	402	403	404	405	406	407
0		整 6574	誓 8A93	石 77F3	窃 7A83	扇 6247
1	澄 6F84	星 661F	請 8ACB	積 7A4D	節 7BC0	撰 64B0
2	摺 647A	晴 6674	逝 901D	籍 7C4D	説 8AAC	栓 6813
3	寸 5BF8	棲 68F2	醒 9192	績 7E3E	雪 96EA	栴 6834
4	世 4E16	栖 6816	青 9752	脊 810A	絶 7D76	泉 6CC9
5	瀬 702C	正 6B63	静 9759	責 8CAC	舌 820C	浅 6D45
6	畝 755D	清 6E05	斉 6589	赤 8D64	蝉 8749	洗 6D17
7	是 662F	牲 7272	税 7A0E	跡 8DE1	仙 4ED9	染 67D3
8	凄 51C4	生 751F	脆 8106	蹟 8E5F	先 5148	潜 6F5C
9	制 5236	盛 76DB	隻 96BB	碩 78A9	千 5343	煎 714E
A	勢 52E2	精 7CBE	席 5E2D	切 5207	占 5360	煽 717D
B	姓 59D3	聖 8056	惜 60DC	拙 62D9	宣 5BA3	旋 65CB
C	征 5F81	声 58F0	戚 621A	接 63A5	専 5C02	穿 7A7F
D	性 6027	製 88FD	斥 65A5	摂 6442	尖 5C16	箭 7BAD
E	成 6210	西 897F	昔 6614	折 6298	川 5DDD	線 7DDA
F	政 653F	誠 8AA0	析 6790	設 8A2D	戦 6226	

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	412	413	414	415	416	417
0		前 524D	狙 72D9	双 53CC	操 64CD	草 8349
1	繊 7E4A	善 5584	疏 758F	叢 53E2	早 65E9	荘 8358
2	羨 7FA8	漸 6F38	疎 758E	倉 5009	曹 66F9	葬 846C
3	腺 817A	然 7136	礎 790E	喪 55AA	巣 5DE3	蒼 84BC
4	舛 821B	全 5168	祖 7956	壮 58EE	槍 69CD	藻 85FB
5	船 8239	禅 7985	租 79DF	奏 594F	槽 69FD	装 88C5
6	薦 85A6	繕 7E55	粗 7C97	爽 723D	漕 6F15	走 8D70
7	詮 8A6E	膳 81B3	素 7D20	宋 5B8B	燥 71E5	送 9001
8	賎 8CCE	糟 7CCE	組 7D44	層 5C64	争 4E89	遭 906D
9	践 8DF5	増 564C	蘇 8607	匝 531D	痩 75E9	鎗 9397
A	選 9078	塑 5851	訴 8A34	惣 60E3	相 76F8	霜 971C
B	遷 9077	岨 5CA8	阻 963B	想 60F3	窓 7A93	騒 9A12
C	銭 92AD	措 63AA	遡 9061	捜 635C	糟 7CDF	像 50CF
D	銑 9291	曾 66FE	鼠 9F20	掃 6383	総 7DCF	増 5897
E	閃 9583	曽 66FD	僧 50E7	挿 633F	綜 7D9C	憎 618E
F	鮮 9BAE	楚 695A	創 5275	掻 63BB	聡 8061	

	422	423	424	425	426	427
0		属 5C5E	太 592A	対 5BFE	退 9000	宅 5B85
1	臓 81D3	賊 8CCA	汰 6C70	耐 8010	逮 902E	托 6258
2	蔵 8535	族 65CF	詑 8A51	岱 5CB1	隊 968A	択 629E
3	贈 8D08	続 7D9A	唾 553E	帯 5E2F	黛 9EDB	拓 62D3
4	造 9020	卒 5352	堕 5815	待 5F85	鯛 9BDB	沢 6CA2
5	促 4FC3	袖 8896	妥 59A5	怠 6020	代 4EE3	濯 6FEF
6	側 5074	其 5176	惰 60F0	態 614B	台 53F0	琢 7422
7	則 5247	揃 63C3	打 6253	戴 6234	大 5927	託 8A17
8	即 5373	存 5B58	柁 67C1	替 66FF	第 7B2C	鐸 9438
9	息 606F	孫 5B6B	舵 8235	泰 6CF0	醍 918D	濁 6FC1
A	捉 6349	尊 5C0A	楕 6955	滞 6EDE	題 984C	諾 8AFE
B	束 675F	損 640D	陀 9640	胎 80CE	鷹 9DF9	茸 8338
C	測 6E2C	村 6751	駄 99C4	腿 817F	滝 6EDD	凧 51E7
D	足 8DB3	遜 905C	騨 9A28	苔 82D4	瀧 7027	蛸 86F8
E	速 901F	他 4ED6	体 4F53	袋 888B	卓 5353	只 53EA
F	俗 4FD7	多 591A	堆 5806	貸 8CB8	啄 5544	

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	432	433	434	435	436	437
0		丹 4E39	胆 80C6	弛 5F1B	逐 9010	註 8A3B
1	叩 53E9	単 5358	蛋 86CB	恥 6065	秩 79E9	酎 914E
2	但 4F46	嘆 5606	誕 8A95	智 667A	窒 7A92	鋳 92F3
3	達 9054	坦 5766	鍛 935B	池 6C60	茶 8336	駐 99D0
4	辰 8FB0	担 62C5	団 56E3	痴 75F4	嫡 5AE1	樗 6A17
5	奪 596A	探 63A2	壇 58C7	稚 7A1A	着 7740	瀦 7026
6	脱 8131	旦 65E6	弾 5F3E	置 7F6E	中 4E2D	猪 732A
7	巽 5DFD	歎 6B4E	断 65AD	致 81F4	仲 4EF2	苧 82E7
8	竪 7AEA	淡 6DE1	暖 6696	蜘 8718	宙 5B99	著 8457
9	辿 8FBF	湛 6E5B	檀 6A80	遅 9045	忠 5FE0	貯 8CAF
A	棚 68DA	炭 70AD	段 6BB5	馳 99B3	抽 62BD	丁 4E01
B	谷 8C37	短 77ED	男 7537	築 7BC9	昼 663C	兆 5146
C	狸 72F8	端 7AEF	談 8AC7	畜 755C	柱 67F1	凋 51CB
D	鱈 9C48	箪 7BAA	値 5024	竹 7AF9	注 6CE8	喋 558B
E	樽 6A3D	綻 7DBB	知 77E5	筑 7B51	虫 866B	寵 5BF5
F	誰 8AB0	耽 803D	地 5730	蓄 84C4	衷 8877	

	442	443	444	445	446	447
0		聴 8074	沈 6C88	槻 69FB	釣 91E3	悌 608C
1	帖 5E16	脹 8139	珍 73CD	佃 4F43	鶴 9DB4	抵 62B5
2	帳 5E33	腸 8178	賃 8CC3	漬 6F2C	亭 4EAD	挺 633A
3	庁 5E81	蝶 8776	鎮 93AE	柘 67D8	低 4F4E	提 63D0
4	弔 5F14	調 8ABF	陳 9673	辻 8FBB	停 505C	梯 68AF
5	張 5F35	諜 8ADC	津 6D25	蔦 8526	偵 5075	汀 6C40
6	彫 5F6B	超 8D85	墜 589C	綴 7DB4	剃 5243	碇 7887
7	徴 5FB4	跳 8DF3	椎 690E	鍔 9354	貞 8C9E	禎 798E
8	懲 61F2	銚 929A	槌 69CC	椿 693F	呈 5448	程 7A0B
9	挑 6311	長 9577	追 8FFD	潰 6F70	堤 5824	締 7DE0
A	暢 66A2	頂 9802	鎚 939A	坪 576A	定 5B9A	艇 8247
B	朝 671D	鳥 9CE5	痛 75DB	壷 58F7	帝 5E1D	訂 8A02
C	潮 6F6E	勅 52C5	通 901A	嬬 5B2C	底 5E95	諦 8AE6
D	牒 7252	捗 6357	塚 585A	紬 7D2C	庭 5EAD	蹄 8E44
E	町 753A	直 76F4	栂 6802	爪 722A	廷 5EF7	逓 9013
F	眺 773A	朕 6715	掴 63B4	吊 540A	弟 5F1F	

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	452	453	454	455	456	457
0		徹 5FB9	点 70B9	登 767B	凍 51CD	盗 76D7
1	邸 90B8	撤 64A4	伝 4F1D	菟 83DF	刀 5200	淘 6DD8
2	鄭 912D	轍 8F4D	殿 6BBF	賭 8CED	唐 5510	湯 6E6F
3	釘 91D8	迭 8FED	澱 6FB1	途 9014	塔 5854	涛 6D9B
4	鼎 9F0E	鉄 9244	田 7530	都 90FD	塘 5858	灯 706F
5	泥 6CE5	典 5178	電 96FB	鍍 934D	套 5957	燈 71C8
6	摘 6458	填 586B	兎 514E	砥 7825	宕 5B95	当 5F53
7	擢 64E2	天 5929	吐 5410	砺 783A	島 5CF6	痘 75D8
8	敵 6575	展 5C55	堵 5835	努 52AA	嶋 5D8B	祷 7977
9	滴 6EF4	店 5E97	塗 5857	度 5EA6	悼 60BC	等 7B49
A	的 7684	添 6DFB	妬 59AC	土 571F	投 6295	答 7B54
B	笛 7B1B	纏 7E8F	屠 5C60	奴 5974	搭 642D	筒 7B52
C	適 9069	甜 751C	徒 5F92	怒 6012	東 6771	糖 7CD6
D	鏑 93D1	貼 8CBC	斗 6597	倒 5012	桃 6843	統 7D71
E	溺 6EBA	転 8EE2	杜 675C	党 515A	梼 68BC	到 5230
F	哲 54F2	顛 985B	渡 6E21	冬 51AC	棟 68DF	

	462	463	464	465	466	467
0		動 52D5	得 5F97	鳶 9CF6	奈 5948	軟 8EDF
1	董 8463	同 540C	徳 5FB3	苫 82EB	那 90A3	難 96E3
2	蕩 8569	堂 5802	涜 6D9C	寅 5BC5	内 5185	汝 6C5D
3	藤 85E4	導 5C0E	特 7279	酉 9149	乍 4E4D	二 4E8C
4	討 8A0E	憧 61A7	督 7763	瀞 701E	凪 51EA	尼 5C3C
5	謄 8B04	撞 649E	禿 79BF	噸 5678	薙 8599	弐 5F10
6	豆 8C46	洞 6D1E	篤 7BE4	屯 5C6F	謎 8B0E	迩 8FE9
7	踏 8E0F	瞳 77B3	毒 6BD2	惇 60C7	灘 7058	匂 5302
8	逃 9003	童 7AE5	独 72EC	敦 6566	捺 637A	賑 8CD1
9	透 900F	胴 80F4	読 8AAD	沌 6C8C	鍋 934B	肉 8089
A	鐙 9419	萄 8404	栃 6803	豚 8C5A	楢 6962	虹 8679
B	陶 9676	道 9053	橡 6A61	遁 9041	馴 99B4	廿 5EFF
C	頭 982D	銅 9285	凸 51F8	頓 9813	縄 7E04	日 65E5
D	騰 9A30	峠 5CE0	突 7A81	呑 5451	畷 7577	乳 4E73
E	闘 95D8	鴇 9D07	椴 6934	曇 66C7	南 5357	入 5165
F	働 50CD	匿 533F	届 5C4A	鈍 920D	楠 6960	

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	472	473	474	475	476	477
0		念 5FF5	農 8FB2	俳 4FF3	楳 6973	柏 67CF
1	如 5982	捻 637B	覗 8997	廃 5EC3	煤 7164	泊 6CCA
2	尿 5C3F	撚 649A	蚤 86A4	拝 62DD	狽 72FD	白 767D
3	韮 97EE	燃 71C3	巴 5DF4	排 6392	買 8CB7	箔 7B94
4	任 4EFB	粘 7C98	把 628A	敗 6557	売 58F2	粕 7C95
5	妊 598A	乃 4E43	播 64AD	杯 676F	賠 8CE0	舶 8236
6	忍 5FCD	廼 5EFC	覇 8987	盃 76C3	陪 966A	薄 8584
7	認 8A8D	之 4E4B	杷 6777	牌 724C	這 9019	迫 8FEB
8	濡 6FE1	埜 57DC	波 6CE2	背 80CC	蝿 877F	曝 66DD
9	禰 79B0	嚢 56A2	派 6D3E	肺 80BA	秤 79E4	漠 6F20
A	祢 7962	悩 60A9	琶 7436	輩 8F29	矧 77E7	爆 7206
B	寧 5BE7	濃 6FC3	破 7834	配 914D	萩 8429	縛 7E1B
C	葱 8471	納 7D0D	婆 5A46	倍 500D	伯 4F2F	莫 83AB
D	猫 732B	能 80FD	罵 7F75	培 57F9	剝 5265	駁 99C1
E	熱 71B1	脳 8133	芭 82AD	媒 5A92	博 535A	麦 9EA6
F	年 5E74	膿 81BF	馬 99AC	梅 6885	拍 62CD	

	482	483	484	485	486	487
0		醗 9197	叛 53DB	釆 91C6	彼 5F7C	誹 8AB9
1	函 51FD	髪 9AEA	帆 5E06	煩 7169	悲 60B2	費 8CBB
2	箱 7BB1	伐 4F10	搬 642C	頒 9812	扉 6249	避 907F
3	硲 7872	罰 7F70	斑 6591	飯 98EF	批 6279	非 975E
4	箸 7BB8	抜 629C	板 677F	挽 633D	披 62AB	飛 98DB
5	肇 8087	筏 7B4F	氾 6C3E	晩 6669	斐 6590	樋 6A0B
6	筈 7B48	閥 95A5	汎 6C4E	番 756A	比 6BD4	簸 7C38
7	櫨 6AE8	鳩 9CE9	版 7248	盤 76E4	泌 6CCC	備 5099
8	幡 5E61	噺 567A	犯 72AF	磐 78D0	疲 75B2	尾 5C3E
9	肌 808C	塙 5859	班 73ED	蕃 8543	皮 76AE	微 5FAE
A	畑 7551	蛤 86E4	畔 7554	蛮 86EE	碑 7891	枇 6787
B	畠 7560	隼 96BC	繁 7E41	匪 532A	秘 79D8	毘 6BD8
C	八 516B	伴 4F34	般 822C	卑 5351	緋 7DCB	琵 7435
D	鉢 9262	判 5224	藩 85E9	否 5426	罷 7F77	眉 7709
E	溌 6E8C	半 534A	販 8CA9	妃 5983	肥 80A5	美 7F8E
F	発 767A	反 53CD	範 7BC4	庇 5E87	被 88AB	

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	492	493	494	495	496	497
0		桧 6867	廟 5EDF	賓 8CD3	斧 65A7	武 6B66
1	鼻 9F3B	姫 59EB	描 63CF	頻 983B	普 666E	舞 821E
2	柊 67CA	媛 5A9B	病 75C5	敏 654F	浮 6D6E	葡 8461
3	稗 7A17	紐 7D10	秒 79D2	瓶 74F6	父 7236	蕪 856A
4	匹 5339	百 767E	苗 82D7	不 4E0D	符 7B26	部 90E8
5	疋 758B	謬 8B2C	錨 9328	付 4ED8	腐 8150	封 5C01
6	髭 9AED	俵 4FF5	鋲 92F2	埠 57E0	膚 819A	楓 6953
7	彦 5F66	彪 5F6A	蒜 849C	夫 592B	芙 8299	風 98A8
8	膝 819D	標 6A19	蛭 86ED	婦 5A66	譜 8B5C	葺 847A
9	菱 83F1	氷 6C37	鰭 9C2D	富 5BCC	負 8CA0	蕗 8557
A	肘 8098	漂 6F02	品 54C1	冨 51A8	賦 8CE6	伏 4F0F
B	弼 5F3C	瓢 74E2	彬 5F6C	布 5E03	赴 8D74	副 526F
C	必 5FC5	票 7968	斌 658C	府 5E9C	阜 961C	復 5FA9
D	畢 7562	表 8868	浜 6D5C	怖 6016	附 9644	幅 5E45
E	筆 7B46	評 8A55	瀕 7015	扶 6276	侮 4FAE	服 670D
F	逼 903C	豹 8C79	貧 8CA7	敷 6577	撫 64AB	

	4A2	4A3	4A4	4A5	4A6	4A7
0		憤 61A4	弊 5F0A	偏 504F	圃 5703	俸 4FF8
1	福 798F	扮 626E	柄 67C4	変 5909	捕 6355	包 5305
2	腹 8179	焚 711A	並 4E26	片 7247	歩 6B69	呆 5446
3	複 8907	奮 596E	蔽 853D	篇 7BC7	甫 752B	報 5831
4	覆 8986	粉 7C89	閉 9589	編 7DE8	補 88DC	奉 5949
5	淵 6DF5	糞 7CDE	陛 965B	辺 8FBA	輔 8F14	宝 5B9D
6	弗 5F17	紛 7D1B	米 7C73	返 8FD4	穂 7A42	峰 5CF0
7	払 6255	雰 96F0	頁 9801	遍 904D	募 52DF	峯 5CEF
8	沸 6CB8	文 6587	僻 50FB	便 4FBF	墓 5893	崩 5D29
9	仏 4ECF	聞 805E	壁 58C1	勉 52C9	慕 6155	庖 5E96
A	物 7269	丙 4E19	癖 7656	娩 5A29	戊 620A	抱 62B1
B	鮒 9B92	併 4F75	碧 78A7	弁 5F01	暮 66AE	捧 6367
C	分 5206	兵 5175	別 5225	鞭 97AD	母 6BCD	放 653E
D	吻 543B	塀 5840	瞥 77A5	保 4FDD	簿 7C3F	方 65B9
E	噴 5674	幣 5E63	蔑 8511	舗 8217	菩 83E9	朋 670B
F	墳 58B3	平 5E73	篦 7B86	鋪 92EA	倣 5023	

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	4B2	4B3	4B4	4B5	4B6	4B7
0		飽 98FD	棒 68D2	撲 64B2	摩 6469	鱒 9C52
1	法 6CD5	鳳 9CF3	冒 5192	朴 6734	磨 78E8	桝 685D
2	泡 6CE1	鵬 9D6C	紡 7D21	牧 7267	魔 9B54	亦 4EA6
3	烹 70F9	乏 4E4F	肪 80AA	睦 7766	麻 9EBB	俣 4FE3
4	砲 7832	亡 4EA1	膨 81A8	穆 7A46	埋 57CB	又 53C8
5	縫 7E2B	傍 508D	謀 8B00	釦 91E6	妹 59B9	抹 62B9
6	胞 80DE	剖 5256	貌 8C8C	勃 52C3	昧 6627	末 672B
7	芳 82B3	坊 574A	貿 8CBF	没 6CA1	枚 679A	沫 6CAB
8	萌 840C	妨 59A8	鉾 927E	殆 6B86	毎 6BCE	迄 8FC4
9	蓬 84EC	帽 5E3D	防 9632	堀 5800	哩 54E9	侭 4FAD
A	蜂 8702	忘 5FD8	吠 5420	幌 5E4C	槙 69D9	繭 7E6D
B	褒 8912	忙 5FD9	頬 982C	奔 5954	幕 5E55	麿 9EBF
C	訪 8A2A	房 623F	北 5317	本 672C	膜 819C	万 4E07
D	豊 8C4A	暴 66B4	僕 50D5	翻 7FFB	枕 6795	慢 6162
E	邦 90A6	望 671B	卜 535C	凡 51E1	鮪 9BAA	満 6E80
F	鋒 92D2	某 67D0	墨 58A8	盆 76C6	柾 67FE	

	4C2	4C3	4C4	4C5	4C6	4C7
0		粍 7C8D	明 660E	茂 8302	尤 5C24	矢 77E2
1	漫 6F2B	民 6C11	盟 76DF	妄 5984	戻 623B	厄 5384
2	蔓 8513	眠 7720	迷 8FF7	孟 5B5F	籾 7C7E	役 5F79
3	味 5473	務 52D9	銘 9298	毛 6BDB	貰 8CB0	約 7D04
4	未 672A	夢 5922	鳴 9CF4	猛 731B	問 554F	薬 85AC
5	魅 9B45	無 7121	姪 59EA	盲 76F2	悶 60B6	訳 8A33
6	巳 5DF3	牟 725F	牝 725D	網 7DB2	紋 7D0B	躍 8E8D
7	箕 7B95	矛 77DB	滅 6EC5	耗 8017	門 9580	靖 9756
8	岬 5CAC	霧 9727	免 514D	蒙 8499	匁 5301	柳 67F3
9	密 5BC6	鵡 9D61	棉 68C9	儲 5132	也 4E5F	薮 85AE
A	蜜 871C	椋 690B	綿 7DBF	木 6728	冶 51B6	鑓 9453
B	湊 6E4A	婿 5A7F	緬 7DEC	黙 9ED9	夜 591C	愉 6109
C	蓑 84D1	娘 5A18	面 9762	目 76EE	爺 723A	愈 6108
D	稔 7A14	冥 51A5	麺 9EBA	杢 6762	耶 8036	油 6CB9
E	脈 8108	名 540D	摸 6478	勿 52FF	野 91CE	癒 7652
F	妙 5999	命 547D	模 6A21	餅 9905	弥 5F25	

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	4D2	4D3	4D4	4D5	4D6	4D7
0		涌 6D8C	誉 8A89	熔 7194	沃 6C83	乱 4E71
1	諭 8AED	猶 7336	輿 8F3F	用 7528	浴 6D74	卵 5375
2	輸 8F38	猷 7337	預 9810	窯 7AAF	翌 7FCC	嵐 5D50
3	唯 552F	由 7531	傭 50AD	羊 7F8A	翼 7FFC	欄 6B04
4	佑 4F51	祐 7950	幼 5E7C	耀 8000	淀 6DC0	濫 6FEB
5	優 512A	裕 88D5	妖 5996	葉 8449	羅 7F85	藍 85CD
6	勇 52C7	誘 8A98	容 5BB9	蓉 84C9	螺 87BA	蘭 862D
7	友 53CB	遊 904A	庸 5EB8	要 8981	裸 88F8	覧 89A7
8	宥 5BA5	邑 9091	揚 63DA	謡 8B21	来 6765	利 5229
9	幽 5E7D	郵 90F5	揺 63FA	踊 8E0A	莱 83B1	吏 540F
A	悠 60A0	雄 96C4	擁 64C1	遥 9065	頼 983C	履 5C65
B	憂 6182	融 878D	曜 66DC	陽 967D	雷 96F7	李 674E
C	揖 63D6	夕 5915	楊 694A	養 990A	洛 6D1B	梨 68A8
D	有 6709	予 4E88	様 69D8	慾 617E	絡 7D61	理 7406
E	柚 67DA	余 4F59	洋 6D0B	抑 6291	落 843D	璃 7483
F	湧 6E67	与 4E0E	溶 6EB6	欲 6B32	酪 916A	

	4E2	4E3	4E4	4E5	4E6	4E7
0		琉 7409	寮 5BEE	緑 7DD1	類 985E	齢 9F62
1	痢 75E2	留 7559	料 6599	倫 502B	令 4EE4	暦 66A6
2	裏 88CF	硫 786B	梁 6881	厘 5398	伶 4F36	歴 6B74
3	裡 88E1	粒 7C92	涼 6DBC	林 6797	例 4F8B	列 5217
4	里 91CC	隆 9686	猟 731F	淋 6DCB	冷 51B7	劣 52A3
5	離 96E2	竜 7ADC	療 7642	燐 71D0	励 52B1	烈 70C8
6	陸 9678	龍 9F8D	瞭 77AD	琳 7433	嶺 5DBA	裂 88C2
7	律 5F8B	侶 4FB6	稜 7A1C	臨 81E8	怜 601C	廉 5EC9
8	率 7387	慮 616E	糧 7CE7	輪 8F2A	玲 73B2	恋 604B
9	立 7ACB	旅 65C5	良 826F	隣 96A3	礼 793C	憐 6190
A	葎 844E	虜 865C	諒 8AD2	鱗 9C57	苓 82D3	漣 6F23
B	掠 63A0	了 4E86	遼 907C	麟 9E9F	鈴 9234	煉 7149
C	略 7565	亮 4EAE	量 91CF	瑠 7460	隷 96B7	簾 7C3E
D	劉 5289	僚 50DA	陵 9675	塁 5841	零 96F6	練 7DF4
E	流 6D41	両 4E21	領 9818	涙 6D99	霊 970A	聯 806F
F	溜 6E9C	凌 51CC	力 529B	累 7D2F	麗 9E97	

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	4F2	4F3	4F4	4F5	4F6	4F7
0		697C	8AD6	6900		
1	84EE	6994	502D	6E7E		
2	9023	6D6A	548C	7897		
3	932C	6F0F	8A71	8155		
4	5442	7262	6B6A			
5	9B6F	72FC	8CC4			
6	6AD3	7BED	8107			
7	7089	8001	60D1			
8	8CC2	807E	67A0			
9	8DEF	874B	9DF2			
A	9732	90CE	4E99			
B	52B4	516D	4E98			
C	5A41	9E93	9C10			
D	5ECA	7984	8A6B			
E	5F04	808B	85C1			
F	6717	9332	8568			

	502		504	505	506	507
0		8212	4EDE	4F69	4FE5	5043
1	5F0C	5F0D	4EED	4F70	501A	5047
2	4E10	4E8E	4EDF	4F91	5028	6703
3	4E15	4E9E	4EF7	4F6F	5014	5055
4	4E2A	4E9F	4F09	4F86	502A	5050
5	4E31	4EA0	4F5A	4F96	5025	5048
6	4E36	4EA2	4F30	5118	5005	505A
7	4E3C	4EB0	4F5B	4FD4	4F1C	5056
8	4E3F	4EB3	4F5D	4FDF	4FF6	506C
9	4E42	4EB6	4F57	4FCE	5021	5078
A	4E56	4ECE	4F47	4FD8	5029	5080
B	4E58	4ECD	4F76	4FDB	502C	509A
C	4E82	4EC4	4F88	4FD1	4FFE	5085
D	4E85	4EC6	4F8F	4FDA	4FEF	50B4
E	8C6B	4EC2	4F98	4FD0	5011	50B2
F	4E8A	4ED7	4F7B	4FE4	5006	

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	512	513	514	515	516	517
0		儖 5116	兩 5169	寫 51A9	凰 51F0	剞 525E
1	僉 50C9	儕 5115	兪 516A	冪 51AA	凵 51F5	剔 5254
2	僊 50CA	儔 5114	兮 516E	冫 51AB	函 51FE	剪 526A
3	傳 50B3	儚 511A	冀 5180	决 51B3	刃 5204	剴 5274
4	僂 50C2	儡 5121	冂 5182	冴 51B1	刋 520B	剩 5269
5	僖 50D6	儺 513A	冏 56D8	冲 51B2	判 5214	剳 5273
6	僞 50DE	儷 5137	冊 518C	冰 51B0	刎 520E	剿 527F
7	僥 50E5	儼 513C	冉 5189	况 51B5	刧 5227	剽 527D
8	僭 50ED	儻 513B	冏 518F	冽 51BD	刪 522A	劍 528D
9	僣 50E3	儿 513F	冑 5191	凅 51C5	刮 522E	劒 5294
A	僮 50EE	兀 5140	冓 5193	涼 51C9	刳 5233	劔 5292
B	價 50F9	兒 5152	冕 5195	凜 51DB	刹 5239	劒 5271
C	僵 50F5	兌 514C	冖 5196	几 51E0	刼 524F	劈 5288
D	儉 5109	兔 5154	冤 51A4	處 8655	剄 5244	劑 5291
E	僞 5101	兢 5162	冦 51A6	凩 51E9	剋 524B	辨 8FA8
F	儂 5102	競 7AF8	冢 51A2	凭 51ED	剌 524C	

	522	523	524	525	526	527
0		勸 52F8	卆 5346	厥 53A5	呀 5440	咒 5492
1	辦 8FA7	勹 52F9	卅 5345	厮 53AE	听 542C	呻 547B
2	劬 52AC	匆 5306	世 4E17	厰 53B0	吭 542D	咀 5480
3	劭 52AD	匈 5308	卉 5349	厶 53B6	吼 543C	咏 5476
4	劼 52BC	甸 7538	卍 534D	參 53C3	吮 542E	咄 5484
5	劵 52B5	甫 530D	準 51D6	篡 7C12	吶 5436	咐 5490
6	勁 52C1	甯 5310	卞 535E	雙 96D9	吩 5429	咆 5486
7	勍 52CD	匏 530F	卩 5369	叟 53DF	吝 541D	哇 54C7
8	勗 52D7	匕 5315	卮 536E	曼 66FC	呎 544E	哮 54A2
9	勞 52DE	匚 531A	卯 5918	燮 71EE	咏 548F	咸 54B8
A	勣 52E3	匣 5323	卻 537B	叮 53EE	呵 5475	哇 54A5
B	勦 52E6	匯 532F	卷 5377	叨 53E8	咎 548E	咬 54AC
C	飭 98ED	匱 5331	厂 5382	叭 53ED	咳 545F	哄 54C4
D	勠 52E0	匳 5333	厖 5396	叺 53FA	呱 5471	哈 54C8
E	勳 52F3	匸 5338	厠 53A0	吁 5401	呷 5477	咨 54A8
F	勵 52F5	區 5340	厦 53A6	吽 543D	咫 5470	

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	532	533	534	535	536	537
0		唘 5539	喟 559F	嗤 55E4	噫 566B	囁 56BC
1	咫 54AB	啀 5540	啻 557B	嗔 55D4	嚇 5664	囁 56C1
2	哂 54C2	啣 5563	啾 557E	嘔 5614	嘯 562F	囃 56C3
3	咤 54A4	啌 554C	喘 5598	嗷 55F7	噬 566C	囀 56C0
4	咾 54BE	售 552E	啣 559E	嘖 5616	噪 566A	囈 56C8
5	咼 54BC	啜 555C	單 55AE	嗾 55FE	嚊 5686	囎 56CE
6	哘 54D8	啅 5545	啼 557C	嗽 55FD	嚀 5680	囑 56D1
7	哥 54E5	啖 5556	喃 5583	嘛 561B	嚊 568A	囓 56D3
8	哦 54E6	啗 5557	喩 55A9	嗹 55F9	嚠 56A0	囗 56D7
9	唏 550F	唸 5538	喇 5587	嘻 564E	嚏 5694	囘 56EE
A	唔 5514	啑 5533	喨 55A8	嚣 5650	嚏 568F	囝 56F9
B	哽 54FD	啣 555D	嗚 55DA	嘗 71DF	嚥 56A5	囧 5700
C	哮 54EE	喙 5599	嗅 55C5	嘴 5634	響 56AE	囿 56FF
D	哭 54ED	喀 5580	嗟 55DF	嘶 5636	嚶 56B6	圄 5704
E	哺 54FA	咯 54AF	嗄 55C4	嘲 5632	嚴 56B4	圉 5709
F	哳 54E2	喊 558A	嗜 55DC	嘸 5638	囂 56C2	

	542	543	544	545	546	547
0		坩 5769	垮 57D3	墅 5885	壜 58DC	夭 592D
1	圈 5708	垂 57C0	堊 580A	墋 58B9	壤 58E4	夲 5932
2	國 570B	垈 5788	垉 57D6	墟 589F	壟 58DF	夸 5938
3	圍 570D	坡 5761	埣 57E3	墫 58AB	壯 58EF	夾 593E
4	圓 5713	坿 577F	堋 580B	墺 58BA	壺 58FA	奇 7AD2
5	團 5718	垉 5789	堙 5819	壞 58DE	壹 58F9	奕 5955
6	圖 5716	垓 5793	堝 581D	墻 58BB	壻 58FB	奐 5950
7	嗇 55C7	垠 57A0	堷 5872	墸 58B8	壼 58FC	奎 594E
8	圜 571C	垳 57B3	堡 5821	墮 58AE	壽 58FD	奚 595A
9	圠 5726	垵 57A4	堲 5862	墾 58C5	夂 5902	奘 5958
A	圩 5737	垾 57AA	堋 584B	壓 58D3	夊 590A	奢 5962
B	圳 5738	垿 57B0	堙 5870	壑 58D1	夐 5910	奠 5960
C	圾 574E	埃 57C3	毀 6BC0	壗 58D7	夛 591B	奧 5967
D	圻 573B	垹 57C6	堺 5852	壙 58D9	梦 68A6	奬 596C
E	址 5740	埔 57D4	堣 583D	壘 58D8	夥 5925	奩 5969
F	坏 574F	垮 57D2	塹 5879	壢 58E5	夬 592C	

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	552	553	554	555	556	557
0		娑 5A11	媽 5ABD	孃 5B43	它 5B83	寶 5BF3
1	奸 5978	娜 5A1C	嫣 5AE3	孅 5B45	宦 5BA6	尅 5C05
2	妁 5981	娉 5A09	嫗 5AD7	孀 5B40	宸 5BB8	將 5C07
3	妝 599D	娚 5A1A	嫦 5AE6	孑 5B51	寃 5BC3	專 5C08
4	佞 4F5E	婀 5A40	嫩 5AE9	孕 5B55	寇 5BC7	對 5C0D
5	佞 4FAB	婬 5A6C	嫖 5AD6	孚 5B5A	寐 5BC9	尒 5C13
6	妣 59A3	婉 5A49	嫺 5AFA	孛 5B5B	寔 5BD4	尠 5C20
7	妲 59B2	婀 5A35	嫻 5AFB	孳 5B65	寐 5BD0	尢 5C22
8	姆 59C6	娶 5A36	嬌 5B0C	孩 5B69	寤 5BE4	尨 5C28
9	姨 59E8	婢 5A62	嬋 5B0B	孰 5B70	實 5BE6	尸 5C38
A	姜 59DC	婪 5A6A	嬖 5B16	孱 5B73	寢 5BE2	尹 5C39
B	妍 598D	媚 5A9A	嬲 5B32	孵 5B75	寞 5BDE	屁 5C41
C	姙 59D9	媼 5ABC	嬥 5AD0	學 5B78	寥 5BE5	屆 5C46
D	姚 59DA	媾 5ABE	嬪 5B2A	孝 6588	寫 5BEB	屎 5C4E
E	娥 5A25	嫋 5ACB	嬶 5B36	孺 5B7A	寰 5BF0	屓 5C53
F	娟 5A1F	嫂 5AC2	嬾 5B3E	宀 5B80	寶 5BF6	

	562	563	564	565	566	567
0		岼 5CBC	崟 5D1F	嶄 5D84	巫 5DEB	幟 5E5F
1	屐 5C50	岷 5CB7	崛 5D1B	嶂 5D82	已 5DF2	幢 5E62
2	屏 5C4F	峅 5CC5	崑 5D11	嶢 5DA2	巵 5DF5	幣 5E64
3	屐 5B71	岾 5CBE	崔 5D14	嶝 5D9D	帋 5E0B	幇 5E47
4	屬 5C6C	峇 5CC7	崢 5D22	嶬 5DAC	帚 5E1A	幵 5E75
5	屮 5C6E	峙 5CD9	崚 5D1A	嶮 5DAE	帙 5E19	并 5E76
6	屺 4E62	峩 5CE9	崙 5D19	嶽 5DBD	帑 5E11	幺 5E7A
7	岁 5C76	峡 5CFD	崘 5D18	嶞 5D90	帛 5E1B	麼 9EBC
8	屹 5C79	峺 5CFA	嵌 5D4C	嶷 5DB7	帶 5E36	广 5E7F
9	岌 5C8C	峭 5CED	嵒 5D52	嶼 5DBC	帷 5E37	庠 5EA0
A	岑 5C91	嵎 5D8C	嵎 5D4E	嶬 5DC9	幄 5E44	廁 5EC1
B	岔 5C94	峪 5CEA	嵋 5D4B	巍 5DCD	幃 5E43	廂 5EC2
C	岌 599B	嶌 5D0B	嵬 5D6C	巔 5DD3	幀 5E40	廈 5EC8
D	岫 5CAB	峺 5D15	嵳 5D73	巒 5DD2	幎 5E4E	廐 5ED0
E	岼 5CBB	崗 5D17	嵷 5D76	巖 5DD6	幗 5E57	廄 5ECF
F	岶 5CB6	崙 5D5C	嶇 5D87	巛 5DDB	幔 5E54	

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	572	573	574	575	576	577
0		5EFE 廾	5F51 亙	5F99 徙	6019 怙	604A 恊
1	5ED6 廖	5F03 弃	5F56 彖	5F98 徘	6010 恠	6046 恆
2	5EE3 廣	5F09 弉	5F57 彗	5FA0 徠	6029 怩	604D 恍
3	5EDD 廝	5F5D 彝	5F59 彙	5FA8 徨	600E 怎	6063 恣
4	5EDA 廚	5F5C 彜	5F61 彡	5FAD 徭	6031 怱	6043 恃
5	5EDB 廛	5F0B 弋	5F6D 彭	5FBC 徼	601B 恛	6064 恤
6	5EE2 廢	5F11 弑	5F73 彳	5FD6 忖	6015 怕	6042 恂
7	5EE1 廡	5F16 弖	5F77 彷	5FFB 忻	602B 怫	606C 恬
8	5EE8 廨	5F29 弩	5F83 往	5FE4 忤	6026 怦	606B 恫
9	5EE9 廩	5F2D 弭	5F82 徂	5FF8 忸	600F 怏	6059 恙
A	5EEC 廬	5F38 弸	5F7F 彿	5FF1 忱	603A 怺	6081 悁
B	5EF1 廱	5F41 弼	5F8A 徊	5FDD 忝	605A 恚	608D 悍
C	5EF3 廳	5F48 弾	5F88 很	60B3 悳	6041 恁	60E7 悧
D	5EF0 廰	5F4C 彌	5F91 徑	5FFF 忿	606A 恪	6083 悃
E	5EF4 廴	5F4E 彎	5F87 徇	6021 怡	6077 恷	609A 悚
F	5EF8 廸	5F2F 弯	5F9E 従	6060 悠	605F 恟	

	582	583	584	585	586	587
0		60B5 悵	6147 慇	615A 慚	618A 慧	61E3 漵
1	6084 悄	60D8 惘	613E 慾	616B 慫	6191 憑	61F6 懶
2	609B 悛	614D 慍	6128 慨	6174 慴	61AB 憫	61FA 懺
3	6096 悖	6115 慳	6127 愧	616F 愴	61AE 憮	61F4 懴
4	6097 悗	6106 慾	614A 慊	6165 愥	61CC 懌	61FF 懿
5	6092 悒	60F6 惶	613F 愿	6171 慱	61CA 懊	61FD 戄
6	60A7 悧	60F7 惷	613C 愼	615F 慟	61C9 應	61FC 懼
7	608B 悋	6100 愀	612C 慬	615D 慝	61F7 懐	61FE 懾
8	60E1 惡	60F4 惴	6134 愴	6153 慓	61C8 懈	6200 戀
9	60B8 悸	60FA 惺	613D 慱	6175 慵	61C3 懃	6208 戈
A	60E0 惠	6103 愃	6142 慂	6199 憙	61C6 懆	6209 戉
B	60D3 惓	6121 愡	6144 慄	6196 憖	61BA 憺	620D 戍
C	60B4 悴	60FB 惻	6173 慳	6187 憇	61CB 懋	620C 戌
D	5FF0 悍	60F1 惱	6177 慷	6187 憬	7F79 羅	6214 戮
E	60BD 悽	610D 愍	6158 慘	6194 憔	61CD 懍	621B 戛
F	60C6 惆	610E 愎	6159 慙	619A 憚	61E6 懦	

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	592	593	594	595	596	597
0		扛 6282	拈 62C8	捐 6350	捩 6369	攝 651D
1	戞 621E	抉 6289	拜 62DC	挾 633E	掾 63BE	揭 6417
2	戡 6221	找 627E	拌 62CC	捍 634D	揩 63E9	揶 6428
3	截 622A	抒 6292	拊 62CA	搜 641C	揀 63C0	搏 640F
4	戮 622E	抓 6293	拂 62C2	捏 634F	揆 63C6	摧 6467
5	戰 6230	抖 6296	拇 62C7	掖 6396	揣 63E3	摯 646F
6	戲 6232	拔 62D4	抛 629B	掎 638E	揉 63C9	摶 6476
7	戳 6233	扴 6283	拉 62C9	掀 6380	插 63D2	摎 644E
8	扁 6241	抔 6294	挌 630C	掫 63AB	揶 63F6	攪 652A
9	扎 624E	拗 62D7	拮 62EE	捶 6376	揄 63C4	撕 6495
A	扞 625E	拑 62D1	拱 62F1	掣 63A3	搖 6416	撓 6493
B	扣 6263	抻 62BB	挿 6327	掏 638F	搴 6434	撥 64A5
C	扛 625B	拏 62CF	挂 6302	掉 6389	搆 6406	撩 64A9
D	扠 6260	拿 62FF	挈 6308	掟 639F	搓 6413	撈 6488
E	扨 6268	拆 62C6	拯 62EF	掄 63B5	搦 6426	撼 64BC
F	扼 627C	擔 64D4	挬 62F5	捫 636B	搶 6436	

	5A2	5A3	5A4	5A5	5A6	5A7
0		攬 652C	收 6536	斟 659F	昃 6603	晟 665F
1	據 64DA	攜 64F6	攸 6538	斫 65AB	晏 65FB	晢 6662
2	擒 64D2	攩 64F4	畋 754B	斷 65B7	杳 6773	晰 6670
3	擅 64C5	攄 64F2	效 6548	旆 65C3	昵 6635	晴 6683
4	擇 64C7	攏 64FA	敖 6556	旆 65C6	昶 6636	暈 6688
5	撻 64BB	攀 6500	敕 6555	旁 65C1	昴 6634	暎 668E
6	擘 64D8	攅 64FD	敍 654D	旄 65C4	易 661C	暉 6689
7	擂 64C2	攘 6518	敘 6558	旌 65CC	晏 664F	暄 6684
8	擱 64F1	攜 651C	敞 655E	旒 65D2	晄 6644	暘 6698
9	擧 64E7	攅 6505	敏 655D	旛 65DB	晉 6649	暝 669D
A	擧 8209	攤 6524	敲 6572	旙 65D9	晁 6641	暨 66C1
B	擠 64E0	攣 6523	數 6578	无 65E0	晞 665E	暹 66B9
C	擡 64E1	攫 652B	斂 6582	旡 65E1	晝 665D	曉 66C9
D	抬 62AC	攴 6534	斃 6583	旱 65F1	晤 6664	曦 66BE
E	擣 64E3	攵 6535	變 8B8A	杲 6772	晧 6667	曙 66BC
F	擯 64EF	攷 6537	斛 659B	昊 660A	晨 6668	

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	5B2	5B3	5B4	5B5	5B6	5B7
0		朧 6727	杢 67A9	柞 67DE	梳 68B3	梵 68B5
1	曄 66C4	覇 9738	杼 677C	柝 67DD	梺 682B	椙 68A0
2	暸 66B8	朮 672E	杪 676A	柢 67E2	梓 6859	棕 68BA
3	曖 66D6	朿 673F	枌 678C	柮 67EE	档 6863	椏 690F
4	曚 66DA	朵 6736	枋 678B	枹 67B9	桷 6877	椀 688D
5	曠 66E0	杤 6741	枦 67A6	柎 67CE	桿 687F	椙 687E
6	昿 663F	杣 6738	枡 67A1	柆 67C6	梟 689F	椁 6901
7	曦 66E6	杓 6737	枡 6785	柧 67E7	梏 688F	棊 68CA
8	曩 66E9	杆 6746	枷 67B7	檜 6A9C	梭 68AD	椥 6908
9	曰 66F0	杞 675E	柯 67EF	栞 681E	梼 6894	棘 68D8
A	曳 66F5	杠 6760	枴 67B4	框 6846	條 689D	椢 6922
B	曷 66F7	杙 6759	柬 67EC	栩 6829	椰 689B	椤 6926
C	朏 670F	杣 6763	枳 67B3	桀 6840	梃 6883	棡 68E1
D	朖 6716	杤 6764	柩 67E9	桍 684D	檮 6AAE	椌 690C
E	朞 671E	枉 6789	枸 67B8	桍 6832	梹 68B9	棍 68CD
F	朦 6726	杰 6770	柤 67E4	桱 684E	桴 6874	

	5C2	5C3	5C4	5C5	5C6	5C7
0		椭 6923	楡 6961	榻 69BB	槲 69F2	樶 6A36
1	棔 68D4	椥 6921	楞 695E	槃 69C3	槧 69E7	橸 6A78
2	棧 68E7	棆 68C6	楝 695D	樋 69A7	樅 6A05	橇 6A47
3	棕 68D5	楹 6979	楏 6981	槞 6A2E	榱 69B1	橢 6A62
4	椶 6936	楷 6977	楪 696A	槫 6991	樞 6A1E	橙 6A59
5	椒 6912	楜 695C	楹 69B2	槙 69A0	槭 69ED	橦 6A66
6	椄 6904	楸 6978	榮 69AE	榜 699C	樔 6A14	橈 6A48
7	棗 68D7	楫 696B	槐 69D0	榕 6995	槫 69EB	樸 6A38
8	棣 68E3	楔 6954	榿 69BF	榴 69B4	樊 6A0A	樢 6A22
9	椥 6925	楾 697E	槁 69C1	槞 69DE	樒 6A12	檐 6A90
A	棹 68F9	楮 696E	槓 69D3	槨 69E8	櫁 6AC1	橿 6A8D
B	棠 68E0	椹 6939	楫 69BE	樂 6A02	様 6A23	檠 6AA0
C	棯 68EF	楴 6974	楛 69CE	樛 6A1B	樓 6A13	檄 6A84
D	椭 6928	椽 693D	寨 5BE8	槿 69FF	橄 6A44	檢 6AA2
E	椪 692A	楙 6959	槊 69CA	權 6B0A	樌 6A0C	檣 6AA3
F	椚 691A	椰 6930	楡 69DD	槔 69F9	橲 6A72	

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	5D2	5D3	5D4	5D5	5D6	5D7
0		欅 6B05	歙 6B59	殱 6BAA	麾 9EBE	汾 6C7E
1	檗 6A97	蘗 8616	獻 6B54	殫 6BAB	氈 6C08	汨 6C68
2	蘖 8617	櫺 6AFA	歛 6B5B	殯 6BAF	氓 6C13	汳 6C73
3	檻 6ABB	欒 6B12	歟 6B5F	殲 6BB2	气 6C14	沒 6C92
4	櫃 6AC3	欖 6B16	歡 6B61	殲 6BB1	氛 6C1B	沐 6C90
5	權 6AC2	鬱 9B31	歸 6B78	殳 6BB3	氤 6C24	泄 6CC4
6	檸 6AB8	欟 6B1F	歹 6B79	殷 6BB7	氣 6C23	泱 6CF1
7	檳 6AB3	欸 6B38	歿 6B7F	殼 6BBC	汞 6C5E	泓 6CD3
8	檬 6AAC	欷 6B37	殀 6B80	毆 6BC6	汕 6C55	沽 6CBD
9	檸 6ADE	盜 76DC	殄 6B84	毋 6BCB	汢 6C62	泗 6CD7
A	櫑 6AD1	欹 6B39	殃 6B83	毓 6BD3	汪 6C6A	泅 6CC5
B	櫟 6ADF	飲 98EE	殍 6B8D	毚 6BDF	沂 6C82	泝 6CDD
C	櫟 6AAA	歔 6B47	殘 6B98	毬 6BEC	汦 6C8D	泪 6CAE
D	櫚 6ADA	歃 6B43	殕 6B95	毫 6BEB	汢 6C9A	沱 6CB1
E	櫪 6AEA	歉 6B49	殞 6B9E	毳 6BF3	沁 6C81	沾 6CBE
F	櫻 6AFB	歐 6B50	殤 6BA4	毯 6BEF	沛 6C9B	

	5E2	5E3	5E4	5E5	5E6	5E7
0		涮 6D0C	淦 6DE6	湮 6E6E	滿 6EFF	溥 6EA5
1	沺 6CBA	涴 6D63	涸 6DB8	滒 6E2E	渝 6E1D	滂 6EC2
2	泛 6CDB	涓 6D93	淆 6DC6	渙 6E19	游 6E38	溟 6E9F
3	泯 6CEF	涎 6D64	淬 6DEC	湲 6E72	溯 6E82	顈 6F41
4	泙 6CD9	涘 6D5A	淞 6DDE	湟 6E5F	溪 6EAA	溉 6F11
5	泪 6CEA	涋 6D79	淌 6DCC	渾 6E3E	溘 6E98	灌 704C
6	洟 6D1F	涔 6D59	淨 6DE8	湣 6E23	溷 6EC9	滬 6EEC
7	衍 884D	涎 6D8E	淒 6DD2	湫 6E6B	溷 6EB7	滸 6EF8
8	洶 6D36	涕 6D95	淅 6DC5	湤 6E2B	滓 6ED3	滾 6EFE
9	洫 6D2B	濤 6FE4	淺 6DFA	湶 6E76	溽 6EBD	漿 6F3F
A	洽 6D3D	涅 6D85	淙 6DD9	湍 6E4D	溯 6EAF	滲 6EF2
B	洸 6D38	淹 6DF9	淤 6DE4	渟 6E1F	滄 6EC4	漱 6F31
C	洙 6D19	涮 6E15	淶 6DD5	湃 6E43	溲 6EB2	滯 6EEF
D	洵 6D35	淵 6E0A	淪 6DEA	渺 6E3A	滔 6ED4	漲 6F32
E	洳 6D33	涵 6DB5	淮 6DEE	湎 6E4E	滕 6ED5	滌 6ECC
F	洒 6D12	淇 6DC7	渭 6E2D	渤 6E24	溏 6E8F	

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	5F2	5F3	5F4	5F5	5F6	5F7
0		澎 6F8E	濱 6FF1	瀾 7030	烙 70D9	熕 7195
1	漾 6F3E	濡 6F91	濮 6FEE	瀾 703E	焉 7109	熨 71A8
2	滴 6F13	濂 6FC2	濛 6FDB	瀲 7032	烽 70FD	熬 71AC
3	滷 6EF7	潦 6F66	瀉 7009	灑 7051	焜 711C	燗 71D7
4	澆 6F86	澳 6FB3	瀋 700B	灣 7063	焙 7119	熹 71B9
5	潺 6F7A	澣 6FA3	濺 6FFA	炙 7099	煥 7165	燹 71BE
6	潸 6F78	澡 6FA1	瀑 7011	炒 7092	熙 7155	燒 71D2
7	澁 6F81	澤 6FA4	濆 7001	炯 70AF	熙 7188	燉 71C9
8	澀 6F80	澹 6FB9	瀏 700F	烱 70F1	煦 7166	燔 71D4
9	潯 6F6F	濆 6FC6	濾 6FFE	炬 70AC	煢 7162	燎 71CE
A	潛 6F5B	澪 6FAA	瀛 701B	炸 70B8	煌 714C	燠 71E0
B	潸 6FF3	濟 6FDF	瀚 701A	炳 70B3	煖 7156	燬 71EC
C	潭 6F6D	濕 6FD5	瀦 6F74	炮 70AE	煬 716C	燧 71E7
D	澱 6F82	濬 6FEC	瀝 701D	烟 70DF	熏 718F	燵 71F5
E	潼 6F7C	瀰 6FD4	瀘 7018	烋 70CB	燻 71FB	燼 71FC
F	潘 6F58	濘 6FD8	瀟 701F	烝 70DD	熄 7184	

	602	603	604	605	606	607
0		牋 724B	狎 72CE	猥 7325	玻 73BB	瑁 7441
1	爰 71F9	牘 7258	狒 72D2	猾 733E	珀 73C0	瑜 745C
2	爝 71FF	牴 7274	狢 72E2	獎 734E	珥 73E5	瑩 7469
3	爍 720D	牾 727E	狠 72E0	獏 734F	珮 73EE	瑰 7470
4	爐 7210	犁 7282	狡 72E1	默 9ED8	珞 73DE	瑣 7463
5	爛 721B	犁 7281	狭 72F9	獗 7357	璢 74A2	瑪 746A
6	爨 7228	犇 7287	狷 72F7	獪 736A	琅 7405	瑤 7476
7	爭 722D	犒 7292	倏 500F	獨 7368	瑯 746F	瑾 747E
8	爬 722C	犖 7296	猗 7317	獰 7370	琥 7425	璋 748B
9	爰 7230	犢 72A2	猊 730A	獣 7378	琶 73F8	璞 749E
A	爲 7232	犠 72A7	猜 731C	獵 7375	琲 7432	璧 74A7
B	爻 723B	犹 72B9	猖 7316	獻 737B	琺 743A	瓊 74CA
C	爼 723C	犲 72B2	猝 731D	獺 737A	瑕 7455	瓏 74CF
D	爿 723F	狃 72C3	猴 7334	珈 73C8	琿 743F	瓔 74D4
E	牀 7240	狆 72C6	猯 732F	珙 73B3	瑟 745F	瑳 73F1
F	牆 7246	狄 72C4	猩 7329	珎 73CE	瑙 7459	

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	612		614	615	616	617
0		750D	7567	75C2	75FC	7630
1	74E0	7515	756B	75B3	7601	763B
2	74E3	7513	756D	75C3	75F0	7647
3	74E7	751E	7578	75B5	75FA	7648
4	74E9	7526	7576	75BD	75F2	7646
5	74EE	752C	7586	75B8	75F3	765C
6	74F2	753C	7587	75BC	760B	7658
7	74F0	7544	7574	75B1	760D	7661
8	74F1	754D	758A	75CD	7609	7662
9	74F8	754A	7589	75CA	761F	7668
A	74F7	7549	7582	75D2	7627	7669
B	7504	755B	7594	75D9	7620	766A
C	7503	7546	759A	75E3	7621	7667
D	7505	755A	759D	75DE	7622	766C
E	750C	7569	75A5	75FE	7624	7670
F	750E	7564	75A3	75FF	7634	

	622	623	624	625	626	627
0		76B8	7704	777E	77D7	789A
1	7672	76B9	7729	7779	77DA	788C
2	7676	76BA	7724	778E	77DC	78A3
3	7678	76C2	771E	778B	77E3	78B5
4	767C	76CD	7725	7791	77EE	78AA
5	7680	76D6	7726	77A0	77FC	78AF
6	7683	76D2	771B	779E	780C	78D1
7	7688	76DE	7737	77B0	7812	78C6
8	768B	76E1	7738	77B6	7926	78CB
9	768E	76E5	7747	77B9	7820	78D4
A	7696	76E7	775A	77BF	792A	78BE
B	7693	76EA	7768	77BC	7845	78BC
C	7699	862F	776B	77BD	788E	78C5
D	769A	76FB	775B	77BB	7874	78CA
E	76B0	7708	7765	77C7	7886	78EC
F	76B4	7707	777F	77CD	787C	

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	632	633	634	635	636	637
0		祕 7955	秬 79EC	稗 7A49	窶 7AB6	竦 7AE6
1	磧 78E7	祓 7953	秡 79E1	穡 7A61	竅 7AC5	竭 7AED
2	磚 78DA	祺 797A	秣 79E3	穢 7A62	竃 7AC4	竰 7AF0
3	磽 78FD	祿 797F	稈 7A08	穩 7A69	窿 7ABF	笂 7B02
4	磴 78F4	禊 798A	稍 7A0D	龝 9F9D	邃 9083	笏 7B0F
5	磧 7907	禍 799D	稘 7A18	穣 7A70	竇 7AC7	笊 7B0A
6	磯 7912	禧 79A7	稙 7A19	穹 7A79	竊 7ACA	笆 7B06
7	磴 7911	齋 9F4B	稠 7A20	穽 7A7D	竗 7ACD	笳 7B33
8	礙 7919	禪 79AA	稟 7A1F	窈 7A88	竚 7ACF	笘 7B18
9	礬 792C	禮 79AE	禀 7980	窗 7A97	竕 7AD5	笙 7B19
A	礫 792B	禳 79B3	稱 7A31	窕 7A95	竰 7AD3	笄 7B1E
B	祀 7940	禹 79B9	稲 7A3B	窘 7A98	竜 7AD9	笵 7B35
C	祠 7960	禺 79BA	稾 7A3E	窖 7A96	竚 7ADA	笨 7B28
D	祇 7957	秉 79C9	稷 7A37	窩 7AA9	竝 7ADD	笑 7B36
E	祟 795F	秕 79D5	稔 7A43	竈 7AC8	竡 7AE1	笶 7B50
F	祚 795A	秩 79E7	穂 7A57	窯 7AB0	竢 7AE2	

	642	643	644	645	646	647
0		箘 7B98	箐 7BDD	箕 7C27	籥 7C65	粽 7CBD
1	筺 7B7A	箆 7B9F	箙 7BE9	箸 7C2A	籬 7C6C	粨 7CC0
2	笄 7B04	箍 7B8D	箋 7C11	箪 7C1F	粁 7C75	粲 7CC5
3	筍 7B4D	箜 7B9C	箴 7C14	簷 7C37	粍 7C83	粭 7CC2
4	笋 7B0B	箚 7B9A	箆 7BE6	簫 7C2B	粑 7C90	粽 7CD8
5	筌 7B4C	箋 7B8B	箪 7BE5	簀 7C3D	粤 7CA4	糀 7CD2
6	筅 7B45	箒 7B92	籠 7C60	籌 7C4C	粭 7CAD	糜 7CDC
7	筵 7B75	箏 7B8F	簀 7C00	籃 7C43	粂 7CA2	糢 7CE2
8	筥 7B65	箏 7B5D	簇 7C07	籔 7C54	粨 7CAB	鬻 9B3B
9	筴 7B74	箙 7B99	簑 7C13	簇 7C4F	粡 7CA1	糯 7CEF
A	筧 7B67	箋 7BCB	篳 7BF3	籀 7C40	粕 7CA8	糲 7CF2
B	筰 7B70	箪 7BC1	篷 7BF7	籘 7C50	粳 7CB3	糴 7CF4
C	筱 7B71	篌 7BCC	篥 7C17	籘 7C58	粲 7CB2	糶 7CF6
D	筴 7B6C	箝 7BCF	篭 7C0D	籟 7C5F	粱 7CB1	糺 7CFA
E	筮 7B6E	箴 7BB4	篤 7BF6	籤 7C64	粮 7CAE	紆 7D06
F	箝 7B9D	篆 7BC6	篳 7C23	籤 7C56	粹 7CB9	

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	652	653	654	655	656	657
0		絨 7D68	綫 7DAB	縊 7E0A	纒 7E32	辮 8FAE
1	紂 7D02	絮 7D6E	總 7E3D	縣 7E23	縺 7E3A	纃 7E7F
2	紜 7D1C	絏 7D4F	綢 7DA2	綽 7E21	縲 7E67	纈 7E88
3	紕 7D15	絣 7D63	綯 7DAF	縒 7E12	纛 7E5D	纉 7E89
4	紊 7D0A	經 7D93	縣 7DDC	縦 7E31	纖 7E56	續 7E8C
5	絅 7D45	綉 7D89	綸 7DB8	縟 7E1F	繞 7E5E	纒 7E92
6	紘 7D4B	絛 7D5B	綟 7D9F	縉 7E09	繙 7E59	纈 7E90
7	紮 7D2E	綏 7D8F	綰 7DB0	縋 7E0B	繚 7E5A	纓 7E93
8	絀 7D32	絽 7D7D	綛 7DD8	縢 7E22	繹 7E79	纔 7E94
9	紿 7D3F	綛 7D9B	綵 7DDD	繆 7E46	繪 7E6A	纖 7E96
A	紵 7D35	綺 7DBA	緤 7DE4	繦 7E66	繩 7E69	纎 7E8E
B	絆 7D46	綮 7DAE	緞 7DDE	縻 7E3B	繼 7E7C	纛 7E9B
C	絳 7D73	綣 7DA3	緻 7DFB	縵 7E35	繻 7E7B	纜 7E9C
D	絖 7D56	綵 7DB5	緲 7DF2	縹 7E39	繿 7E83	缸 7F38
E	絎 7D4E	綢 7DC7	緕 7DE1	繃 7E43	繧 7DD5	缺 7F3A
F	絲 7D72	綽 7DBD	縅 7E05	縷 7E37	纘 7E7D	

	662	663	664	665	666	667
0		罽 7F82	羸 7FB8	耒 8012	聳 8073	胛 80DB
1	罅 7F45	罷 7F86	譱 8B71	耘 8018	聲 8072	胥 80E5
2	罌 7F4C	罩 7F83	翅 7FC5	耙 8019	聰 8070	胙 80D9
3	罍 7F4D	羈 7F88	翠 7FC6	耜 801C	聶 8076	胝 80DD
4	罐 7F4E	羇 7F87	翊 7FCA	耡 8021	聹 8079	胄 80C4
5	罐 7F50	羌 7F8C	翕 7FD5	耨 8028	聽 807D	胚 80DA
6	网 7F51	羔 7F94	翔 7FD4	耿 803F	聿 807F	胖 80D6
7	罕 7F55	羞 7F9E	翡 7FE1	耻 803B	肄 8084	脉 8109
8	罔 7F54	羝 7F9D	翦 7FE6	聊 804A	肆 8086	胯 80EF
9	罘 7F58	羚 7F9A	翩 7FE9	聆 8046	肅 8085	脩 80F1
A	罟 7F5F	羣 7FA3	翳 7FF3	聒 8052	肛 809B	脛 811B
B	罠 7F60	羯 7FAF	翹 7FF9	聘 8058	肯 8093	脩 8129
C	罨 7F68	羲 7FB2	飜 98DC	聚 805A	肚 809A	脣 8123
D	罩 7F69	羹 7FB9	耆 8006	聟 805F	肭 80AD	脯 812F
E	罫 7F67	羹 7FAE	耄 8004	聢 8062	胃 5190	腋 814B
F	罰 7F78	羶 7FB6	耋 800B	聯 8068	肮 80AC	

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	672			675	676	677
0		8182	81C9	8207	8262	82E3
1	968B	81A0	81CD	820A	8268	82DF
2	8146	8195	81D1	820D	826A	82D2
3	813E	81A4	81D9	8210	826B	82F4
4	8153	81A3	81D8	8216	822E	82F3
5	8151	815F	81C8	8229	8271	82FA
6	80FC	8193	81DA	822B	8277	8393
7	8171	81A9	81DF	8238	8278	8303
8	816E	81B0	81E0	8233	827E	82FB
9	8165	81B5	81E7	8240	828D	82F9
A	8166	81BE	81FA	8259	8292	82DE
B	8174	81B8	81FB	8258	82AB	8306
C	8183	81BD	81FE	825D	829F	82DC
D	8188	81C0	8201	825A	82BB	8309
E	818A	81C2	8202	825F	82AC	82D9
F	8180	81BA	8205	8264	82E1	

	682	683	684	685	686	687
0		83AA	8413	8438	846F	84A1
1	8335	839F	83EB	8506	8479	8521
2	8334	83A2	83CE	83FB	8435	84FF
3	8316	8396	83FD	846D	84CA	84F4
4	8332	8323	8403	842A	8462	8517
5	8331	838E	83D8	843C	84B9	8518
6	8340	8387	840B	855A	84BF	852C
7	8339	838A	83C1	8484	849F	851F
8	8350	837C	83F7	8477	84D9	8515
9	8345	83B5	8407	846B	84CD	8514
A	832F	8373	83E0	84AD	84BB	84FC
B	832B	8375	83F2		84DA	8540
C	8317	83A0	840D	8482	84D0	8563
D	8318	8389	8422	8469	84C1	8558
E	8385	83A8	8420	8446	84C6	8548
F	839A	83F4	83BD	842C	84D6	

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	692	693	694	695	696	697
0		薜 859C	蘋 860B	蚩 86A9	蛟 86DF	蜷 8737
1	蕁 8541	蕚 8577	藾 85FE	蚪 86AA	蛛 86DB	蜻 873B
2	藥 8602	蕾 857E	藺 85FA	蚋 868B	蛯 86EF	蜥 8725
3	蔬 854B	蔆 8590	蘆 8606	蚌 868C	蜒 8712	蜩 8729
4	蕕 8555	藉 85C9	龍 8622	蚶 86B6	蜆 8706	蜚 871A
5	薀 8580	薺 85BA	蘚 861A	蚯 86AF	蜈 8708	蝠 8760
6	薙 85A4	藏 85CF	蘊 8630	蛄 86C4	蜀 8700	蝟 875F
7	薈 8588	臺 85B9	蘿 863F	蚰 86C6	蜃 8703	蝸 8778
8	薑 8591	藐 85D0	虍 864D	蚰 86B0	蜺 86FB	蝌 874C
9	薊 858A	藕 85D5	虒 4E55	蛉 86C9	蜑 8711	蝎 874E
A	薨 85A8	藝 85DD	虔 8654	蠣 8823	蜉 8709	蝴 8774
B	蕭 856D	藥 85E5	號 865F	蛇 86AB	蜍 870D	蝗 8757
C	薔 8594	藜 85DC	虧 8667	蛔 86D4	蜩 86F9	蝨 8768
D	薛 859B	藹 85F9	虱 8671	蛞 86DE	蜊 870A	蝮 876E
E	藪 85EA	藴 860A	蚓 8693	蛩 86E9	蜴 8734	蝙 8759
F	薇 8587	藕 8613	蚣 86A3	蚕 86EC	蜿 873F	

	6A2	6A3	6A4	6A5	6A6	6A7
0		螳 87B3	蠕 8815	衾 887E	袱 88B1	褓 8913
1	蝓 8753	蠆 87C7	蠢 8822	衰 889E	袴 88C3	褒 8943
2	蝣 8763	蟆 87C6	蠡 8821	袒 8875	裄 88C4	褞 891E
3	蝪 876A	螻 87BB	蠱 8831	袵 887D	裔 88D4	褥 8925
4	蠅 8805	蟯 87EF	蠶 8836	袰 88B5	裘 88D8	褪 892A
5	螢 87A2	蟲 87F2	蠹 8839	袖 8872	裙 88D9	褫 892B
6	螟 879F	蟠 87E0	蠹 8827	袂 8882	裝 88DD	褶 8941
7	螂 8782	蟒 880F	蠻 883B	袗 8897	裏 88F9	襄 8944
8	螯 87AF	蠍 880D	衄 8844	袒 8892	褂 8902	褻 893B
9	蟋 87CB	蟾 87FE	衙 8842	祢 88AE	裼 88FC	褶 8936
A	蠡 87BD	蟶 87F6	衒 8852	袖 8899	裴 88F4	褸 8938
B	蟀 87C0	蟷 87F7	衙 8859	袢 88A2	裨 88E8	褝 894C
C	蟐 87D0	蟒 880E	衢 885E	袍 888D	裲 88F2	禅 891D
D	雖 96D6	蟒 87D2	衢 8862	衾 88A4	褄 8904	襠 8960
E	螯 87AB	蠑 8811	衫 886B	裹 88B0	褌 890C	襞 895E
F	蠜 87C4	蠖 8816	袁 8881	袿 88BF	褊 890A	

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	6B2	6B3	6B4	6B5	6B6	6B7
0		覦 89A6	許 8A10	誂 8A82	諤 8AE4	謳 8B33
1	襦 8966	覬 89AC	訌 8A0C	誄 8A84	諱 8AF1	鞠 97AB
2	襤 8964	覿 89AF	訛 8A1B	誨 8AA8	謔 8B14	謦 8B26
3	襠 896D	覲 89B2	訝 8A1D	誠 8AA1	諠 8AE0	謫 8B2B
4	襪 896A	覺 89BA	訥 8A25	誑 8A91	諢 8AE2	謾 8B3E
5	襭 896F	覽 89BD	訶 8A36	誥 8AA5	諷 8AF7	謨 8B28
6	襴 8974	覿 89BF	詁 8A41	誦 8AA6	諞 8ADE	譁 8B41
7	襷 8977	觀 89C0	詛 8A5B	誚 8A9A	諛 8ADB	譌 8B4C
8	覀 897E	觚 89DA	詒 8A52	誣 8AA3	諤 8B0C	譏 8B4F
9	覃 8983	觜 89DC	詆 8A46	諄 8AC4	謇 8B07	譎 8B4E
A	覈 8988	觝 89DD	詈 8A48	諍 8ACD	諡 8B1A	證 8B49
B	覊 898A	觧 89E7	詼 8A7C	諂 8AC2	諡 8AE1	譖 8B56
C	覓 8993	觴 89F4	詭 8A6D	諚 8ADA	諤 8B16	譖 8B5B
D	覗 8998	觸 89F8	詬 8A6C	諫 8AEB	諡 8B10	譚 8B5A
E	覡 89A1	訃 8A03	詢 8A62	諳 8AF3	諤 8B17	譫 8B6B
F	覦 89A9	訖 8A16	誅 8A85	諧 8AE7	謠 8B20	

	6C2	6C3	6C4	6C5	6C6	6C7
0		谿 8C3F	貔 8C94	賽 8CFD	赭 8D6D	跟 8DDF
1	誤 8B5F	豈 8C48	貶 8C7C	賺 8CFA	走 8D71	跌 8DE3
2	譬 8B6C	豌 8C4C	貘 8C98	賻 8CFB	赳 8D73	跼 8DFC
3	譯 8B6F	豎 8C4E	賊 621D	贄 8D04	趁 8D81	踈 8E08
4	譴 8B74	豐 8C50	賃 8CAD	贅 8D05	趙 8D99	踉 8E09
5	譽 8B7D	豕 8C55	貪 8CAA	贊 8D0A	跂 8DC2	踉 8DFF
6	讀 8B80	豢 8C62	貽 8CBD	贇 8D07	趾 8DBE	踝 8E1D
7	讌 8B8C	豬 8C6C	貲 8CB2	贏 8D0F	趺 8DBA	踞 8E1E
8	讎 8B8E	豸 8C78	貳 8CB3	贍 8D0D	跏 8DCF	踐 8E10
9	讒 8B92	豺 8C7A	貳 8CAE	贐 8D10	跚 8DDA	踟 8E1F
A	讓 8B93	貂 8C82	貶 8CB6	齎 9F4E	跖 8DD6	踉 8E42
B	讖 8B96	貉 8C89	賈 8CC8	贓 8D13	跌 8DCC	踵 8E35
C	讙 8B99	貍 8C85	賣 8CC1	贔 8CCD	跛 8DDB	踰 8E30
D	讚 8B9A	貊 8C8A	賤 8CE4	贔 8D14	跋 8DCB	踴 8E34
E	豒 8C3A	貍 8C8D	賣 8CE3	贖 8D16	跪 8DEA	蹊 8E4A
F	豁 8C41	貌 8C8E	賽 8CDA	赧 8D67	跫 8DEB	

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 40 of 43)*

	6D2	6D3	6D4	6D5	6D6	6D7
0		躇 8E87	軅 8EC5	輟 8F1F	轢 8F62	迩 9005
1	蹇 8E47	躅 8E85	軈 8EC8	輌 8F1B	轣 8F63	迹 8FF9
2	蹉 8E49	躄 8E84	軋 8ECB	輌 8F0C	轤 8F64	迺 8FFA
3	蹌 8E4C	躋 8E8B	軛 8EDB	輩 8F26	辜 8F9C	逑 9011
4	蹐 8E50	躊 8E8A	裏 8EE3	輳 8F33	辟 8F9F	逕 9015
5	蹈 8E48	躓 8E93	軼 8EFC	輻 8F3B	辣 8FA3	逡 9021
6	蹙 8E59	躑 8E91	軻 8EFB	輹 8F39	辭 8FAD	逍 900D
7	蹤 8E64	躔 8E94	軫 8EEB	轅 8F45	辯 8FAF	逞 901E
8	蹠 8E60	躙 8E99	軾 8EFE	轂 8F42	辶 8FB7	逖 9016
9	蹤 8E2A	躪 8EAA	軽 8F0A	轅 8F3E	迚 8FDA	逋 900B
A	蹣 8E63	躡 8EA1	軺 8F05	轌 8F4C	迥 8FE5	逡 9027
B	蹕 8E55	躬 8EAC	輕 8F15	轉 8F49	迢 8FE2	逶 9036
C	蹶 8E76	躰 8EB0	輒 8F12	轆 8F46	迪 8FEA	達 9035
D	蹲 8E72	體 8EC6	輙 8F19	轎 8F4E	迯 8FEF	達 9039
E	蹼 8E7C	躱 8EB1	輓 8F13	轗 8F57	邇 9087	迸 8FF8
F	躁 8E81	躾 8EBE	輜 8F1C	轜 8F5C	迴 8FF4	

	6E2	6E3	6E4	6E5	6E6	6E7
0		邂 9082	鄒 9112	醫 91AB	釵 91F5	鉋 924B
1	遏 904F	遽 907D	鄙 9119	醢 91AF	釶 91F6	鈬 9250
2	遐 9050	邁 9081	鄢 9132	醪 91AA	鈞 921E	銜 929C
3	遑 9051	邀 9080	鄰 9130	醸 91B5	釿 91FF	銖 9296
4	遁 9052	邊 908A	酊 914A	醴 91B4	鈔 9214	銓 9293
5	遁 900E	邉 9089	酘 9156	醺 91BA	鈬 922C	銛 929B
6	遁 9049	邏 908F	酘 9158	醸 91C0	鈕 9215	銑 925A
7	遯 903E	郵 90A8	酣 9163	釁 91C1	鈑 9211	鋏 92CF
8	遖 9056	郤 90AF	酥 9165	釉 91C9	鉞 925E	銹 92B9
9	遘 9058	邱 90B1	酪 9169	釋 91CB	鉗 9257	銷 92B7
A	遞 905E	邵 90B5	酳 9173	釐 91D0	鉅 9245	鋐 92E9
B	遨 9068	郢 90E2	醒 9172	釗 91D6	鉉 9249	鋺 930F
C	遯 906F	郤 90E4	醋 918B	釩 91DF	鉤 9264	鋩 92FA
D	遘 9076	扈 6248	醉 9189	釜 91E1	鉈 9248	錙 9344
E	隨 96A8	郭 90DB	酳 9182	釱 91DB	銕 9295	錮 932E
F	遲 9072	鄂 9102	醢 91A2	釵 91FC	鈿 923F	

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 41 of 43)*

	6F2	6F3	6F4	6F5	6F6	6F7
0		鎔 9394	鏞 9407	鑰 9470	閏 95A0	關 95DC
1	錙 9319	鑚 93B9	鐐 9410	鑼 9475	閨 95A8	闡 95E1
2	錢 9322	鏖 93D6	鐶 9436	鑷 9477	閧 95A7	闥 95E5
3	錚 931A	鏗 93D7	鐫 942B	鑽 947D	閭 95AD	闢 95E2
4	錣 9323	鏨 93E8	鐵 9435	鑚 945A	閖 95BC	阡 9621
5	錙 933A	鏥 93E5	鐵 9421	鑼 947C	閣 95BB	阨 9628
6	錵 9335	鏘 93D8	鐺 943A	鑾 947E	閹 95B9	阮 962E
7	錻 933B	鏃 93C3	鑁 9441	钁 9481	閾 95BE	阯 962F
8	鍜 935C	鏝 93DD	鑒 9452	鑿 947F	闊 95CA	陂 9642
9	鍠 9360	鏐 93D0	鑄 9444	門 9582	濶 6FF6	陌 964C
A	鍼 937C	鏈 93C8	鑞 945B	閇 9587	閼 95C3	陏 964F
B	鍮 936E	鏤 93E4	鑠 9460	問 958A	闇 95CD	陋 964B
C	鍖 9356	鏸 941A	鑢 9462	閔 9594	闌 95CC	陷 9677
D	鎰 93B0	鐔 9414	鑞 945E	閖 9596	闕 95D5	陜 965C
E	鎬 93AC	鐓 9413	鑪 946A	閘 9598	闔 95D4	陞 965E
F	鎭 93AD	鐃 9403	鈩 9229	開 9599	闖 95D6	

	702	703	704	705	706	707
0		隶 96B6	霎 970E	靜 975C	鞐 9790	韶 97F6
1	陝 965D	隸 96B8	霑 9711	靠 9760	鞜 979C	韵 97F5
2	陟 965F	隹 96B9	霏 970F	靤 9764	鞨 97A8	頇 980F
3	陶 9666	雎 96CE	霖 9716	靦 9766	鞦 97A6	頌 980C
4	陲 9672	雋 96CB	霓 9719	靨 9768	鞣 97A3	頸 9838
5	陬 966C	雉 96C9	霤 9724	勒 52D2	鞳 97B3	頤 9824
6	隍 968D	雍 96CD	霪 972A	鞁 976B	鞴 97B4	頡 9821
7	隘 9698	雧 894D	霰 9730	鞡 9771	鞺 97C3	頷 9837
8	隕 9695	雜 96DC	霹 9739	鞦 9779	鞾 97C6	頽 983D
9	隗 9697	霍 970D	霽 973D	鞅 9785	鞿 97C8	顆 9846
A	險 96AA	雕 96D5	霾 973E	鞄 977C	韋 97CB	顏 984F
B	隧 96A7	雹 96F9	靄 9744	鞁 9781	韜 97DC	顋 984B
C	隱 96B1	霄 9704	靆 9746	鞣 977A	韭 97ED	顫 986B
D	隲 96B2	霆 9706	靈 9748	鞆 9786	齏 9F4F	顯 986F
E	隰 96B0	霈 9708	靂 9742	鞋 978B	齑 97F2	顰 9870
F	隴 96B4	霓 9713	靉 9749	鞏 978F	竟 7ADF	

Table 13 • Japanese JIS Code Page (300 dpi) *(Page 42 of 43)*

	712	713	714	715	716	717
0		餔 9914	饑 9951	駮 99EE	騾 9A3E	髏 9ACF
1	麗 9871	餘 9918	饒 9952	駱 99F1	驕 9A55	髑 9AD1
2	顴 9874	餡 9921	饌 994C	駟 99F2	驍 9A4D	髓 9AD3
3	顳 9873	餉 991D	饕 9955	駸 99FB	驛 9A5B	體 9AD4
4	颪 98AA	餞 991E	馗 9997	駻 99F8	驗 9A57	髞 9ADE
5	颯 98AF	餤 9924	馘 9998	騁 9A01	驟 9A5F	髟 9ADF
6	颱 98B1	餅 9920	馥 99A5	騏 9A0F	驢 9A62	髣 9AE2
7	颶 98B6	餬 992C	馭 99AD	騅 9A05	驥 9A65	髫 9AE3
8	飄 98C4	餮 992E	馮 99AE	騈 99E2	驤 9A64	髦 9AE6
9	飃 98C3	餽 993D	馼 99BC	騙 9A19	驪 9A69	髯 9AEF
A	飆 98C6	餾 993E	駟 99DF	騫 9A2B	驫 9A6B	髴 9AEB
B	飩 98E9	饂 9942	駿 99DB	騒 9A37	驩 9A6A	髪 9AEE
C	飫 98EB	饉 9949	駝 99DD	騙 9A45	骭 9AAD	髷 9AF4
D	餃 9903	饅 9945	駘 99D8	騨 9A42	骰 9AB0	髻 9AF1
E	餉 9909	饐 9950	駑 99D1	驀 9A40	骼 9ABC	鬮 9AF7
F	餒 9912	饋 994B	駭 99ED	驃 9A43	髀 9AC0	

	722	723	724	725	726	727
0		魄 9B44	鮴 9BB4	鯰 9BF0	鰌 9C30	鴃 9D03
1	鬟 9AFB	魁 9B43	鯀 9BC0	鯣 9C15	鰊 9C47	鴆 9D06
2	鬆 9B06	魏 9B4F	鯊 9BCA	鰔 9C14	鰲 9C32	鴪 9D2A
3	鬘 9B18	魍 9B4D	鮹 9BB9	鯱 9C09	鰾 9C46	鴦 9D26
4	鬚 9B1A	魎 9B4E	鮴 9BC6	鯢 9C13	鰾 9C3E	鴬 9DAF
5	鬟 9B1F	魑 9B51	鮲 9BCF	鯆 9C0C	鰕 9C5A	鴿 9D23
6	鬢 9B22	魘 9B58	鯑 9BD1	鯖 9C06	鱠 9C60	鵄 9D1F
7	鬣 9B23	魴 9B74	鮴 9BD2	鰈 9C08	鱧 9C67	鵐 9D44
8	鬥 9B25	鮓 9B93	鯣 9BE3	鰒 9C12	鱶 9C76	鵞 9D15
9	鬧 9B27	鮃 9B83	鯢 9BE2	鰊 9C0A	鱸 9C78	鵠 9D12
A	鬨 9B28	鮑 9B91	鯤 9BE4	鰍 9C04	鳧 9CE7	鵜 9D41
B	鬩 9B29	鮖 9B96	鯒 9BD4	鰛 9C2E	鳬 9CEC	鵠 9D3F
C	鬪 9B2A	鮗 9B97	鯡 9BE1	鰛 9C1B	鳰 9CF0	鵡 9D3E
D	鬮 9B2E	鮟 9B9F	鯵 9C3A	鰥 9C25	鴉 9D09	鵙 9D46
E	鬯 9B2F	鮠 9BA0	鯫 9BF2	鰤 9C24	鴈 9D08	鵈 9D48
F	鬲 9B32	鮨 9BA8	鯱 9BF1	鰡 9C21	鴈 9CEB	

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	732	733	734	735	736	737
0		9DB2	9E1A	9EB8	9EF4	9F54
1	9D5D	9DC4	9E1B	9EAA	9EF6	9F63
2	9D5E	9DC1	9E1E	9EAD	9EF7	9F5F
3	9D64	9DBB	9E75	9761	9EF9	9F60
4	9D51	9DB8	9E79	9ECC	9EFB	9F61
5	9D50	9DBA	9E7D	9ECE	9EFC	9F66
6	9D59	9DC6	9E81	9ECF	9EFD	9F67
7	9D72	9DCF	9E88	9ED0	9F07	9F6C
8	9D89	9DC2	9E8B	9ED4	9F08	9F6A
9	9D87	9DD9	9E8C	9EDC	76B7	9F77
A	9DAB	9DD3	9E92	9EDE	9F15	9F72
B	9D6F	9DF8	9E95	9EDD	9F21	9F76
C	9D7A	9DE6	9E91	9EE0	9F2C	9F95
D	9D9A	9DED	9E9D	9EE5	9F3E	9F9C
E	9DA4	9DEF	9EA5	9EE8	9F4A	9FA0
F	9DA9	9DFD	9EA9	9EEF	9F52	

	742	743	744	745	746	747
0						
1	69C7					
2	9059					
3	7464					
4	51DC					
5	7199					
6						
7						
8						
9						
A						
B						
C						
D						
E						
F						

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	000	001	002	003	004	005	006	007	008	009	00A	00B	00C	00D	00E	00F
0			0020	0030	0040	0050	0060	0070								
1			0021	0031	0041	0051	0061	0071								
2			0022	0032	0042	0052	0062	0072								
3			0023	0033	0043	0053	0063	0073								
4			0024	0034	0044	0054	0064	0074								
5			0025	0035	0045	0055	0065	0075								
6			0026	0036	0046	0056	0066	0076								
7			0027	0037	0047	0057	0067	0077								
8			0028	0038	0048	0058	0068	0078								
9			0029	0039	0049	0059	0069	0079								
A			002A	003A	004A	005A	006A	007A								
B			002B	003B	004B	005B	006B	007B								
C			002C	003C	004C	005C	006C	007C								
D			002D	003D	004D	005D	006D	007D								
E			002E	003E	004E	005E	006E	007E								
F			002F	003F	004F	005F	006F									

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	814	815	816	817	818	819	81A	81B	81C	81D	81E	81F
0		갥 AC25		걈 AC48		걧 AC67	걽 AC7D	겵 AC99	곀 ACB4	곍 ACCD	곟 ACDF	괎 ACFE
1	갂 AC02	갬 AC26	갵 AC35	갭 AC49	걖 AC56	걨 AC68	걾 AC7E	겦 AC9A	곁 ACB5	곔 ACCE	곢 ACE2	괏 ACFF
2	갃 AC03	갮 AC27	갶 AC36	갮 AC4A	걗 AC57	걩 AC69	걿 AC7F	겧 AC9B	곂 ACB6	곖 ACCF	곣 ACE3	괐 AD01
3	갅 AC05	갰 AC28	갷 AC37	걌 AC4C	걙 AC59	걪 AC6A	겂 AC82	겫 AC9E	곃 ACB7	곗 ACD0	곥 ACE5	광 AD02
4	갆 AC06	갾 AC29	갺 AC3A	걎 AC4E	걚 AC5A	걫 AC6B	걷 AC87	겮 ACA2	곆 ACBA	곘 ACD1	곦 ACE6	괒 AD03
5	갋 AC0B	걀 AC2A	갻 AC3B	걏 AC4F	걛 AC5B	걬 AC6C	걸 AC88	겯 ACA3	곇 ACBE	곚 ACD2	곧 ACE9	괓 AD05
6	갌 AC0C	걃 AC2B	갼 AC3D	걐 AC50	걜 AC5D	걮 AC6D	걹 AC8D	겱 ACA4	곈 ACBF	곛 ACD3	골 ACEB	괔 AD07
7	갍 AC0D	갟 AC2E	갾 AC3E	걑 AC51	걝 AC5E	걯 AC6E	걺 AC8E	겲 ACA5	곉 ACC0	곜 ACD4	곩 ACED	괕 AD08
8	갎 AC0E	갲 AC32	갿 AC3F	걒 AC52	걞 AC5F	걱 AC6F	걻 AC8F	겳 ACA6	곊 ACC2	곞 ACD6	곪 ACEE	괖 AD09
9	갏 AC0F	갳 AC33	걁 AC41	걓 AC53	걟 AC60	걲 AC72	걿 AC91	겴 ACA7	곋 ACC3	곟 ACD8	곫 ACF2	괗 AD0A
A	갘 AC18	갴 AC34	걂 AC42	걔 AC55	걠 AC61	걳 AC73	겂 AC92	겵 ACAB	곌 ACC5	곡 ACD9	곬 ACF4	괘 AD0B
B	갞 AC1E		걃 AC43		걢 AC62	걵 AC75	겓 AC93	겶 ACAD	곎 ACC6	곢 ACDA	곭 ACF7	괙 AD0E
C	갟 AC1F		걄 AC44		걣 AC63	걶 AC76	겔 AC95	겷 ACAE	곏 ACC7	곣 ACDB	곮 ACF8	괚 AD10
D	갠 AC21		걅 AC45		걤 AC64	걷 AC79	겖 AC96	겸 ACB1	곐 ACC9	곤 ACDC	곯 ACF9	괛 AD12
E	갢 AC22		걆 AC46		걥 AC65	걸 AC7B	겗 AC97	겺 ACB2	곒 ACCA	곥 ACDD	곰 ACFA	괜 AD13
F	갣 AC23		걇 AC47		걦 AC66	걹 AC7C	겘 AC98	겻 ACB3	곓 ACCB	곦 ACDE	곱 ACFB	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	824	825	826	827	828	829	82A	82B	82C	82D	82E	82F
0		괦 AD26		굊 AD4B		굪 AD6A	궇 AD87	궛 AD9B	궭 ADAE	궿 ADBF	귗 ADD6	귩 ADE9
1	괔 AD14	괧 AD27	괶 AD36	괽 AD4C	굙 AD59	굫 AD6B	궈 AD8A	궞 AD9E	궯 ADAF	궂 ADC2	귙 ADD7	귪 ADEA
2	괕 AD15	괨 AD28	괷 AD37	괿 AD4D	굚 AD5A	굮 AD6E	궉 AD8B	궟 AD9F	궰 ADB0	궃 ADC3	귝 ADD8	귫 ADEB
3	괖 AD16	괩 AD2A	괹 AD39	굀 AD4E	굛 AD5B	굯 AD6F	궊 AD8D	궠 ADA0	궱 ADB1	궇 ADC5	귓 ADD9	귬 ADEC
4	괗 AD17	괫 AD2B	괺 AD3A	괻 AD4F	굜 AD5C	굱 AD71	궋 AD8E	궡 ADA1	궲 ADB2	궊 ADC6	귔 ADDA	귭 ADED
5	괙 AD19	괮 AD2E	괹 AD3B	괔 AD51	굝 AD5D	굲 AD72	궏 AD8F	궢 ADA2	궳 ADB3	궏 ADC7	귕 ADDB	귮 ADEE
6	괚 AD1A	괯 AD2F	괽 AD3D	괔 AD52	굞 AD5E	굷 AD77	궑 AD91	궣 ADA3	궴 ADB4	궑 ADC9	귘 ADDD	귯 ADEF
7	괛 AD1B	괰 AD30	괾 AD3E	괛 AD53	굟 AD5F	굸 AD78	궒 AD92	궦 ADA5	궵 ADB5	궒 ADCA	귘 ADDE	귰 ADF0
8	괞 AD1D	괱 AD31	괿 AD3F	괞 AD55	굠 AD60	굹 AD79	궓 AD93	궧 ADA6	궶 ADB6	궓 ADCB	귛 ADDF	귱 ADF1
9	괟 AD1E	괲 AD32	굀 AD40	괟 AD56	굢 AD62	굺 AD7A	궔 AD94	궨 ADA7	궷 ADB8	궔 ADCC	귝 ADE1	귲 ADF2
A	괠 AD1F	괳 AD33	굁 AD41	괼 AD57	굤 AD64	굾 AD7E	궕 AD95	궩 ADA8	궸 ADB9	궕 ADCD	귞 ADE2	귳 ADF3
B	괡 AD21		굄 AD42		굥 AD65	궀 AD80	궖 AD96	궩 ADA9	궺 ADBA	궖 ADCE	귟 ADE3	귴 ADF4
C	괢 AD22		굅 AD43		굦 AD66	궃 AD83	궗 AD97	궪 ADAA	궻 ADBB	궗 ADCF	귡 ADE5	귵 ADF5
D	괣 AD23		굆 AD46		굧 AD67	궄 AD84	궘 AD98	궫 ADAB	궼 ADBC	궚 ADD2	귢 ADE6	귶 ADF6
E	괤 AD24		굈 AD48		굨 AD68	궅 AD85	궙 AD99	궬 ADAC	궽 ADBD	궛 ADD4	귣 ADE7	귷 ADF7
F	괥 AD25		굊 AD4A		굩 AD69	궆 AD86	궚 AD9A	궭 ADAD	궾 ADBE	궝 ADD5	귤 ADE8	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 4 of 127)*

	834	835	836	837	838	839	83A	83B	83C	83D	83E	83F
0		긑 AE11		긬 AE2C		깘 AE58	깸 AE72	꺉 AE89	꺿 AE9A	꺰 AEAA	꺺 AEBA	껔 AED4
1	긗 ADFA	긒 AE12	긝 AE1D	긭 AE2D	긽 AE3D	깙 AE59	깹 AE73	꺊 AE8A	꺿 AE9B	꺰 AEAB	꺻 AEBB	껕 AED5
2	긚 ADFB	긓 AE13	긞 AE1E	긒 AE2E	긾 AE3E	깚 AE5A	깺 AE74	꺈 AE8B	꺸 AE9C	꺻 AEAC	껏 AEBF	껖 AED6
3	긛 ADFD	긕 AE15	긟 AE1F	긓 AE2F	긿 AE3F	깛 AE5B	깵 AE75	꺍 AE8D	꺹 AE9D	꺽 AEAD	껑 AEC1	껗 AED7
4	긶 ADFE	긗 AE16	긡 AE20	긗 AE32	깂 AE42	깞 AE5E	깶 AE76	꺎 AE8E	꺞 AE9E	꺾 AEAE	껒 AEC2	껚 AEDA
5	긂 AE02	긗 AE17	긡 AE21	긗 AE33	깄 AE44	깢 AE62	깷 AE77	꺏 AE8F	꺻 AE9F	꺿 AEAF	껃 AEC3	껛 AEDB
6	긃 AE03	긘 AE18	긢 AE22	긵 AE35	긽 AE47	깣 AE63	깞 AE7A	꺐 AE90	꺠 AEA0	꺰 AEB0	껅 AEC5	껝 AEDD
7	긄 AE04	긙 AE19	긿 AE23	긶 AE36	긬 AE48	깤 AE64	깾 AE7E	꺑 AE91	꺽 AEA1	꺱 AEB1	껆 AEC6	껞 AEDE
8	긅 AE05	긶 AE1A	긤 AE24	긹 AE39	긽 AE49	깦 AE66	깾 AE7F	꺑 AE92	꺾 AEA2	꺿 AEB2	껇 AEC7	껟 AEDF
9	긆 AE06	긷 AE1B	긥 AE25	긻 AE3B	긿 AE4B	깧 AE67	깤 AE80	꺓 AE93	꺿 AEA3	꺳 AEB3	껈 AEC8	껠 AEE0
A	긿 AE07	긜 AE1C	긟 AE26	긹 AE3C	깏 AE4F	깪 AE6A	깥 AE81	꺔 AE94	꺤 AEA4	꺴 AEB4	껉 AEC9	껡 AEE1
B	긖 AE0A		긧 AE27		깘 AE51	깪 AE6B	깶 AE82	꺕 AE95	꺿 AEA5	꺵 AEB5	껊 AECA	껨 AEE2
C	긌 AE0C		긟 AE28		깒 AE52	깭 AE6D	깽 AE83	꺖 AE96	꺤 AEA6	꺷 AEB6	껋 AECB	껩 AEE3
D	긪 AE0E		긩 AE29		깓 AE53	깭 AE6E	꺆 AE86	꺳 AE97	꺧 AEA7	꺷 AEB7	껎 AECE	껪 AEE4
E	긪 AE0F		긧 AE2A		깕 AE55	깯 AE6F	꺏 AE87	꺘 AE98	꺨 AEA8	꺸 AEB8	껒 AED2	껥 AEE5
F	긬 AE10		긪 AE2B		깗 AE57	깱 AE71	꺈 AE88	꺙 AE99	꺱 AEA9	꺹 AEB9	껒 AED3	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	844	845	846	847	848	849	84A	84B	84C	84D	84E	84F
0		껹 AEFA		꼙 AF19		끐 AF38	꽑 AF51	꽣 AF63	꽵 AF75	꾉 AF89	꾝 AF9D	꾭 AFAD
1	껦 AEE6	껻 AEFB	꼆 AF06	꼠 AF1A	꼧 AF24	끑 AF39	꽒 AF52	꽥 AF66	꽶 AF76	꾐 AF8A	꾟 AF9E	꾮 AFAE
2	껧 AEE7	껽 AEFD	꼉 AF09	꼡 AF1B	꼫 AF25	끒 AF3A	꽓 AF53	꽧 AF67	꽷 AF77	꾑 AF8B	꾡 AF9F	꾯 AFAF
3	껩 AEE9	껾 AEFE	꼊 AF0A	꼣 AF1C	꼮 AF26	끓 AF3B	꽔 AF54	꽨 AF68	꽸 AF78	꾒 AF8C	꾢 AFA0	꾰 AFB0
4	껪 AEEA	껿 AEFF	꼋 AF0B	꼤 AF1D	꼯 AF27	끖 AF3E	꽕 AF55	꽩 AF69	꽺 AF7A	꾓 AF8D	꾣 AFA1	꾱 AFB1
5	껬 AEEC	꼀 AF00	꼌 AF0C	꼦 AF1E	꼱 AF28	끘 AF40	꽖 AF56	꽪 AF6A	꽻 AF7B	꾔 AF8E	꾤 AFA2	꾲 AFB2
6	껮 AEEE	꼁 AF01	꼎 AF0E	꼧 AF1F	꼲 AF29	끜 AF44	꽗 AF57	꽫 AF6B	꽼 AF7C	꾕 AF8F	꾥 AFA3	꾳 AFB3
7	껯 AEEF	꼂 AF02	꼏 AF0F	꼠 AF20	꼳 AF2A	끝 AF45	꽘 AF58	꽬 AF6C	꽾 AF7D	꾖 AF92	꾦 AFA4	꾴 AFB4
8	껰 AEF0	꼃 AF03	꼑 AF11	꼡 AF21	꼴 AF2B	끞 AF46	꽙 AF59	꽭 AF6D	꿀 AF7E	꾗 AF93	꾧 AFA5	꾵 AFB5
9	껱 AEF1	꼄 AF04	꼓 AF12	꼢 AF22	꼵 AF2E	끟 AF47	꽚 AF5A	꽮 AF6E	꿁 AF7F	꾘 AF94	꾨 AFA6	꾶 AFB6
A	껲 AEF2	꼅 AF05	꼔 AF13	꼣 AF23	꼶 AF2F	꾁 AF4A	꽛 AF5B	꽯 AF6F	꿁 AF81	꾙 AF96	꾩 AFA7	꾷 AFB7
B	껳 AEF3		꼕 AF14		꼷 AF31	꾂 AF4B	꽜 AF5E	꽰 AF70	꿂 AF82	꾚 AF97	꾪 AFA8	꾸 AFBA
C	껵 AEF5		꼖 AF15		꼸 AF33	꾃 AF4C	꽝 AF5F	꽱 AF71	꿃 AF83	꾛 AF98	꾫 AFA9	꾹 AFBB
D	껷 AEF6		꼗 AF16		꼹 AF35	꾄 AF4D	꽞 AF60	꽲 AF72	꿄 AF85	꾜 AF99	꾬 AFAA	꾺 AFBD
E	껷 AEF7		꼘 AF17		꼻 AF36	꾅 AF4E	꽟 AF61	꽳 AF73	꿅 AF86	꾝 AF9A	꾭 AFAB	꾻 AFBE
F	껹 AEF9		꼙 AF18		꼼 AF37	꾆 AF4F	꽠 AF62	꽴 AF74	꿆 AF87	꾞 AF9B	꾮 AFAC	

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	854	855	856	857	858	859	85A	85B	85C	85D	85E	85F
0		꿖 AFD6		꿿 AFF6		뀗 B017	뀩 B02A	뀞 B03A	끐 B050	끥 B066	끷 B076	끺 B08A
1	꾿 AFBF	꿗 AFD7	꿢 AFE2	뀀 AFF7	뀡 B005	뀳 B018	뀫 B02B	뀟 B03B	끭 B051	끋 B067	끹 B077	끻 B08B
2	꿁 AFC1	꿘 AFD8	꿣 AFE3	뀈 AFF9	뀢 B006	뀵 B019	뀬 B02C	뀠 B03C	끢 B052	끌 B068	끽 B078	끿 B08E
2	꿂 AFC2	꿙 AFD9	꿤 AFE4	뀎 AFFA	뀣 B007	뀹 B01A	뀭 B02D	뀡 B03D	끖 B056	끝 B069	끾 B079	낁 B090
4	꿃 AFC3	꿚 AFDA	꿥 AFE5	뀏 AFFB	뀤 B008	뀺 B01B	뀮 B02E	뀢 B03E	끘 B058	끞 B06A	끿 B07A	낃 B092
5	꿄 AFC4	꿛 AFDB	꿦 AFE6	뀑 AFFC	뀥 B009	뀻 B01E	뀯 B02F	뀣 B03F	끚 B05A	끟 B06B	낀 B07B	낄 B093
6	꿅 AFC5	꿝 AFDD	꿧 AFE7	뀒 AFFD	뀦 B00A	뀼 B01F	뀰 B030	뀤 B040	끛 B05B	끠 B06C	낁 B07E	낔 B094
7	꿆 AFC6	꿞 AFDE	꿨 AFEA	뀓 AFFE	뀧 B00B	뀽 B020	뀱 B031	뀥 B041	끜 B05C	끡 B06D	낅 B07F	낕 B095
8	꿇 AFCA	꿠 AFDF	꿩 AFEB	뀛 AFFF	뀩 B00D	뀾 B021	뀲 B032	뀦 B042	끞 B05E	끢 B06E	낉 B081	낖 B096
9	꿈 AFCC	꿡 AFE0	꿬 AFEC	뀂 B002	뀫 B00E	뀿 B022	뀳 B033	뀧 B043	끟 B05F	끣 B06F	낊 B082	낗 B097
A	꿊 AFCF	꿢 AFE1	꿭 AFED	뀃 B003	뀭 B00F	뀾 B023	뀵 B034	뀩 B046	끠 B060	끔 B070	낀 B083	낛 B09B
B	꿎 AFD0		꿮 AFEE		뀑 B011	뀍 B024	뀶 B035	뀫 B047	끡 B061	끕 B071	낁 B085	낝 B09D
C	꿏 AFD1		꿯 AFEF		뀒 B012	뀓 B025	뀷 B036	뀭 B049	끢 B062	끖 B072	낆 B086	낞 B09E
D	꿐 AFD2		꿲 AFF2		뀓 B013	뀔 B026	뀶 B037	뀬 B04B	끣 B063	끗 B073	낇 B087	낣 B0A3
E	꿓 AFD3		꿳 AFF3		뀕 B015	뀛 B027	뀸 B038	뀕 B04D	끤 B064	끘 B074	낈 B088	낤 B0A4
F	꿖 AFD5		꿵 AFF5		뀖 B016	뀩 B029	뀹 B039	뀱 B04F	끥 B065	끙 B075	낉 B089	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 7 of 127)*

	864	865	866	867	868	869	86A	86B	86C	86D	86E	86F
0		냁 B0C1		냣 B0E6		냀 B100	넗 B117	넱 B131	녊 B14A	녡 B161	녱 B171	놆 B186
1	낥 B0A5	냎 B0C2	냓 B0D3	냦 B0E7	냕 B0F1	냉 B101	넚 B11A	넲 B132	녘 B14B	녢 B162	녲 B172	놇 B187
2	낦 B0A6	냏 B0C3	냕 B0D5	냨 B0E8	냖 B0F2	냦 B102	넛 B11E	넳 B133	녙 B14C	녣 B163	녳 B173	놊 B18A
3	낧 B0A7	냐 B0C6	냖 B0D6	냩 B0E9	냗 B0F3	냧 B103	넟 B11F	넴 B136	녚 B14D	녤 B164	녴 B174	놋 B18C
4	낪 B0AA	냒 B0CA	냗 B0D7	냪 B0EA	냘 B0F4	냨 B104	넠 B120	넷 B13A	녛 B14E	녥 B165	녵 B175	놎 B18E
5	낰 B0B0	냓 B0CB	냘 B0D9	냫 B0EB	냙 B0F5	냩 B105	넡 B121	넻 B13B	녞 B14F	녦 B166	녶 B176	놏 B18F
6	낲 B0B2	냔 B0CC	냚 B0DA	냬 B0EC	냚 B0F6	냪 B106	넢 B122	넼 B13C	녟 B152	녧 B167	녷 B177	놐 B190
7	냓 B0B6	냕 B0CD	냛 B0DB	냭 B0ED	냛 B0F7	냫 B107	넣 B126	넽 B13D	녗 B153	녨 B168	녺 B17A	놑 B191
8	냔 B0B7	냖 B0CE	냜 B0DC	냮 B0EE	냜 B0F8	넊 B10A	넦 B127	넾 B13E	녘 B156	녩 B169	녻 B17B	놕 B195
9	냕 B0B9	냏 B0CF	냝 B0DD	냯 B0EF	냝 B0F9	넋 B10D	넩 B129	넿 B13F	녙 B157	녪 B16A	녽 B17D	놖 B196
A	냖 B0BA	냒 B0D2	냞 B0DE	냰 B0F0	냞 B0FA	넎 B10E	넪 B12A	녀 B142	녚 B159	녫 B16B	녾 B17E	놗 B197
B	냗 B0BB		냟 B0DF		냟 B0FB	넏 B10F	넫 B12B	녁 B143	녛 B15A	녬 B16C	녿 B17F	놘 B199
C	냘 B0BD		냡 B0E1		냠 B0FC	넑 B111	넬 B12D	녂 B145	녛 B15B	녭 B16D	놁 B181	놙 B19A
D	냚 B0BE		냢 B0E2		냡 B0FD	넔 B114	넴 B12E	녆 B146	녝 B15D	녮 B16E	놃 B183	놛 B19B
E	냛 B0BF		냣 B0E3		냢 B0FE	넕 B115	넵 B12F	녇 B147	녞 B15E	녯 B16F	놄 B184	놝 B19D
F	냘 B0C0		냤 B0E4		냣 B0FF	넖 B116	넭 B130	녉 B149	녟 B15F	녰 B170	놅 B185	

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	874	875	876	877	878	879	87A	87B	87C	87D	87E	87F
0		놢 B1AE		뇈 B1C8		뇫 B1EA	뇾 B1FF	눖 B216	눩 B229	뉲 B23A	뉒 B24B	뉝 B25D
1	놞 B19E	놓 B1AF	뇕 B1B9	뇥 B1C9	뇖 B1D6	뇫 B1EB	뇱 B200	눘 B218	눪 B22A	뉳 B23B	뉌 B24C	뉝 B25E
2	놟 B19F	뇌 B1B0	뇀 B1BA	뇊 B1CA	뇗 B1D7	뇮 B1ED	뇥 B201	눗 B21A	눫 B22B	뉔 B23D	뉍 B24D	뉟 B25F
2	놠 B1A0	뇍 B1B1	뇁 B1BB	뇋 B1CB	뇘 B1D8	뇮 B1EE	뇨 B202	눚 B21B	눭 B22C	뉔 B23E	뉍 B24E	뉡 B261
4	놡 B1A1	뇎 B1B2	뇄 B1BC	뇍 B1CD	뇙 B1D9	뇯 B1EF	뇧 B203	눛 B21C	눭 B22D	뉔 B23F	뉏 B24F	뉢 B262
5	놢 B1A2	뇏 B1B3	뇄 B1BD	뇎 B1CE	뇚 B1DA	뇱 B1F1	뉵 B206	눝 B21D	눬 B22E	뉀 B240	뉐 B250	뉣 B263
6	놣 B1A3	뇐 B1B4	뇢 B1BE	뇏 B1CF	뇛 B1DB	뇸 B1F2	뉴 B207	눞 B21E	눯 B22F	뉁 B241	뉑 B251	뉤 B264
7	놤 B1A4	뇑 B1B5	뇔 B1BF	뇑 B1D1	뇞 B1DE	뇹 B1F3	뉶 B209	눟 B21F	눰 B230	뉂 B242	뉒 B252	뉥 B265
8	놥 B1A5	뇒 B1B6	뇜 B1C0	뇑 B1D2	뇠 B1E0	뇺 B1F4	뉷 B20A	눠 B221	눱 B231	뉃 B243	뉓 B253	뉦 B266
9	놦 B1A6	뇓 B1B7	뇝 B1C1	뇓 B1D3	뇡 B1E1	뇾 B1F5	뉸 B20D	눡 B222	눲 B232	뉄 B244	뉔 B254	뉧 B267
A	놧 B1A7	뇔 B1B8	뇞 B1C2	뇕 B1D5	뇢 B1E2	뇿 B1F6	뉹 B20E	눢 B223	눳 B233	뉅 B245	뉕 B255	뉨 B26A
B	놨 B1A9		뇃 B1C3		뇣 B1E3	눀 B1F7	뉺 B20F	눣 B224	눴 B235	뉆 B246	뉖 B256	뉪 B26B
C	놪 B1AA		뇄 B1C4		뇤 B1E4	눆 B1F8	뉻 B210	눥 B225	눶 B236	뉇 B247	뉗 B257	뉫 B26C
D	놫 B1AB		뇅 B1C5		뇥 B1E5	눇 B1FA	뉽 B211	눦 B226	눷 B237	뉈 B248	뉙 B259	뉭 B26D
E	놬 B1AC		뇃 B1C6		뇦 B1E6	눈 B1FC	뉾 B212	눧 B227	눸 B238	뉉 B249	뉚 B25A	뉮 B26E
F	놭 B1AD		뇄 B1C7		뇧 B1E7	눉 B1FE	뉿 B213	눨 B228	눹 B239	뉊 B24A	뉛 B25B	

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	884	885	886	887	888	889	88A	88B	88C	88D	88E	88F
0		뉉 B281		늍 B2A9		늫 B2C7	닄 B2E0	댆 B306	댘 B31D	댭 B32D	댽 B33D	덍 B34D
1	뉯 B26F	뉊 B282	늏 B28F	늫 B2AB	늱 B2B8	닋 B2CA	닡 B2E1	댇 B307	댞 B31E	댮 B32E	댾 B33E	덎 B34E
2	뉔 B270	뉋 B283	뉷 B292	닄 B2AD	늹 B2B9	닋 B2CB	닣 B2E3	댉 B309	댟 B31F	댯 B32F	덀 B33F	덎 B34F
3	뉕 B271	뉎 B286	뉷 B293	닊 B2AE	늺 B2BA	닍 B2CD	닦 B2E7	댊 B30A	단 B320	댰 B330	덀 B340	덐 B350
4	뉖 B272	뉮 B287	뉹 B295	닋 B2AF	늻 B2BB	닣 B2CE	닦 B2E9	댋 B30B	댡 B321	당 B331	덁 B341	덑 B351
5	뉗 B273	뉐 B288	뉺 B296	닍 B2B1	늼 B2BC	닏 B2CF	닪 B2EA	댌 B30C	댢 B322	댲 B332	덂 B342	덒 B352
6	뉚 B276	뉮 B28A	늗 B297	닣 B2B2	닙 B2BD	닑 B2D1	닰 B2F0	댍 B30D	닫 B323	댳 B333	덃 B343	덓 B353
7	뉛 B277	뉯 B28B	늛 B29B	닏 B2B3	늾 B2BE	닒 B2D3	닱 B2F1	댎 B30E	달 B324	댴 B334	덄 B344	덕 B357
8	뉸 B278	뉰 B28C	늜 B29C	늵 B2B5	닛 B2BF	닕 B2D4	닲 B2F2	댏 B30F	댵 B325	댶 B335	덅 B345	덙 B359
9	뉹 B279	뉱 B28D	늝 B29D	늶 B2B6	닜 B2C0	닖 B2D5	닳 B2F6	댐 B312	댦 B326	댷 B336	덆 B346	덚 B35A
A	뉺 B27A	뉲 B28E	늞 B29E	늻 B2B7	닝 B2C1	닗 B2D6	닼 B2FC	댓 B316	댻 B327	댸 B337	덇 B347	덝 B35D
B	뉻 B27B		늟 B29F		닞 B2C2	닗 B2D7	닽 B2FD	댖 B317	댽 B328	댺 B338	덈 B348	덛 B360
C	뉽 B27D		늡 B2A2		닟 B2C3	닚 B2DA	닾 B2FE	댘 B318	댾 B329	댻 B339	덉 B349	덞 B361
D	뉾 B27E		늤 B2A4		늨 B2C4	닜 B2DC	댂 B302	댾 B319	댿 B32A	덀 B33A	덊 B34A	덠 B362
E	뉿 B27F		늦 B2A7		닡 B2C5	닞 B2DE	댃 B303	댶 B31A	덇 B32B	덁 B33B	덋 B34B	덡 B363
F	늀 B280		늨 B2A8		닢 B2C6	닟 B2DF	댅 B305	댷 B31B	담 B32C	댼 B33C	덌 B34C	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	894	895	896	897	898	899	89A	89B	89C	89D	89E	89F
0		덽 B37D		뎟 B39F		뎽 B3BD	돖 B3D6	돭 B3ED	됚 B3FE	됎 B40E	됢 B422	됶 B436
1	덦 B366	덾 B37E	뎎 B38E	뎢 B3A2	뎮 B3AE	뎾 B3BE	돘 B3D8	돮 B3EE	됛 B3FF	됮 B40F	됣 B423	됷 B437
2	덨 B368	덿 B37F	뎏 B38F	뎣 B3A3	뎯 B3AF	뎿 B3BF	돚 B3DA	돯 B3EF	됀 B400	됑 B411	됤 B424	됸 B438
3	덪 B36A	뎀 B382	뎑 B391	뎤 B3A4	뎰 B3B0	돀 B3C0	돜 B3DC	돰 B3F0	됁 B401	됒 B412	됥 B425	됹 B439
4	덬 B36C	뎆 B386	뎒 B392	뎥 B3A5	뎱 B3B1	돁 B3C1	돞 B3DE	돱 B3F1	됂 B402	됓 B413	됦 B426	됺 B43A
5	덭 B36D	뎇 B387	뎓 B393	뎦 B3A6	뎲 B3B2	돂 B3C2	돟 B3DF	돲 B3F2	됃 B403	됔 B414	됧 B427	됻 B43B
6	덯 B36F	뎈 B388	뎕 B395	뎧 B3A7	뎳 B3B3	돃 B3C3	돡 B3E1	돳 B3F3	됄 B404	됕 B415	됨 B42A	됼 B43C
7	덱 B372	덾 B389	뎖 B396	뎨 B3A9	뎴 B3B4	돆 B3C6	돢 B3E2	돴 B3F4	됅 B405	됖 B416	됩 B42C	됽 B43D
8	덳 B373	뎊 B38A	뎗 B397	뎩 B3AA	뎵 B3B5	돇 B3C7	돣 B3E3	돵 B3F5	됆 B406	됗 B417	됪 B42D	됾 B43E
9	덵 B375	뎋 B38B	뎘 B398	뎪 B3AB	뎶 B3B6	돈 B3C9	돥 B3E5	돶 B3F6	됇 B407	됙 B419	됫 B42E	됿 B43F
A	덶 B376	뎍 B38D	뎙 B399	뎫 B3AD	뎷 B3B7	돉 B3CA	돦 B3E6	돷 B3F7	됈 B408	됚 B41A	됬 B42F	둀 B440
B	덷 B377		뎚 B39A		뎸 B3B8	돋 B3CD	돧 B3E7	돸 B3F8	됉 B409	됛 B41B	됭 B430	둁 B441
C	덹 B379		뎛 B39B		뎺 B3B9	돌 B3CF	돨 B3E9	돺 B3F9	됊 B40A	됝 B41D	됮 B431	둂 B442
D	덻 B37A		뎜 B39C		뎻 B3BA	돍 B3D1	돩 B3EA	돻 B3FA	됋 B40B	됞 B41E	됯 B432	둃 B443
E	덼 B37B		뎞 B39D		뎾 B3BB	돎 B3D2	돪 B3EB	돼 B3FB	됌 B40C	됟 B41F	됰 B433	둄 B444
F	덽 B37C		뎠 B39E		뎿 B3BC	돏 B3D3	돫 B3EC	됙 B3FD	됍 B40D	됡 B421	됵 B435	

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	8A4	8A5	8A6	8A7	8A8	8A9	8AA	8AB	8AC	8AD	8AE	8AF
0		둗 B457		뒯 B477		뒎 B493	뒥 B4A5	뒺 B4BA	듍 B4CD	듢 B4E2	듻 B4FA	딊 B50A
1	됩 B445	둙 B459	둧 B467	뒀 B478	뒂 B483	뒜 B494	뒤 B4A6	뒻 B4BB	듎 B4CE	듥 B4E5	듽 B4FB	딧 B50B
2	됪 B446	둛 B45A	둨 B468	뒫 B479	뒄 B484	뒕 B495	뒨 B4A7	뒼 B4BC	듏 B4CF	듧 B4E7	듾 B4FC	딨 B50C
3	됫 B447	둜 B45B	둩 B469	뒆 B47A	뒅 B485	뒖 B496	뒩 B4A9	뒽 B4BD	듑 B4D1	듨 B4E8	듿 B4FD	딩 B50D
4	됬 B448	둝 B45C	둪 B46A	뒇 B47B	뒦 B486	뒗 B497	뒪 B4AA	뒾 B4BE	듒 B4D2	듩 B4E9	딁 B4FE	딪 B50E
5	됭 B449	둞 B45D	둥 B46B	뒘 B47C	뒇 B487	뒘 B498	뒫 B4AB	뒿 B4BF	듓 B4D3	듪 B4EA	딄 B4FF	딫 B50F
6	됮 B44A	둟 B45E	둬 B46D	뒙 B47D	뒊 B489	뒙 B499	뒬 B4AD	듁 B4C1	듔 B4D4	듫 B4EB	딜 B500	딬 B510
7	됯 B44B	둠 B45F	둭 B46E	뒚 B47E	뒋 B48A	뒚 B49A	뒭 B4AE	듂 B4C2	듖 B4D6	듬 B4EE	딝 B501	딭 B511
8	됰 B44C	둡 B462	둯 B46F	뒷 B47F	뒍 B48B	뒛 B49B	뒮 B4AF	듃 B4C3	듗 B4D7	듰 B4F0	딖 B502	딮 B512
9	됱 B44D	둤 B464	둰 B470	뒁 B481	뒌 B48C	뒜 B49C	뒱 B4B0	듅 B4C5	듘 B4D8	듲 B4F2	딓 B503	딯 B513
A	됲 B44E	둣 B466	둱 B471	뒞 B482	뒎 B48D	뒞 B49E	뒲 B4B1	듆 B4C6	듙 B4D9	듳 B4F3	딙 B504	딖 B516
B	됳 B44F		둲 B472		뒏 B48E	뒟 B49F	뒳 B4B2	듇 B4C7	듚 B4DA	듴 B4F4	딝 B505	딗 B517
C	둑 B452		둳 B473		뒏 B48F	뒠 B4A0	뒴 B4B3	듉 B4C9	듛 B4DB	듵 B4F5	딞 B506	딙 B519
D	둒 B453		둴 B474		뒐 B490	뒡 B4A1	뒵 B4B4	듊 B4CA	듞 B4DE	듶 B4F6	딢 B507	딣 B51A
E	둕 B455		둵 B475		뒑 B491	뒢 B4A2	뒶 B4B6	듋 B4CB	듟 B4DF	듷 B4F7	딤 B508	딝 B51D
F	둖 B456		둶 B476		뒒 B492	뒣 B4A3	뒷 B4B8	듌 B4CC	듡 B4E1	듹 B4F9	딥 B509	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	8B4	8B5	8B6	8B7	8B8	8B9	8BA	8BB	8BC	8BD	8BE	8BF
0		딿 B536		땷 B55B		땂 B57A	땮 B58A	땾 B59A	떲 B5B2	떾 B5CA	뗠 B5E0	뗤 B5F1
1	딂 B51E	딷 B537	딫 B547	땞 B55E	땏 B56B	땃 B57B	땓 B58B	땢 B59B	떳 B5B6	떿 B5CB	뗡 B5E1	뗲 B5F2
2	딃 B51F	딹 B539	딬 B548	땢 B562	땬 B56C	땼 B57C	땔 B58C	땤 B59C	떷 B5B7	뗐 B5CE	뗨 B5E2	뗳 B5F3
3	딄 B520	딺 B53A	딭 B549	땣 B563	땮 B56D	땽 B57D	땕 B58D	땥 B59D	떸 B5B8	뗒 B5D2	뗩 B5E3	뗴 B5F4
4	딆 B521	딻 B53B	딮 B54A	땤 B564	땾 B56E	땾 B57E	땜 B58E	땦 B59E	떹 B5B9	뗓 B5D3	뗡 B5E4	뗵 B5F5
5	딇 B522	딽 B53C	딯 B54E	땥 B565	땯 B56F	땿 B57F	땝 B58F	땧 B59F	떺 B5BA	뗔 B5D4	뗥 B5E5	뗶 B5F6
6	딊 B523	딾 B53D	딿 B54F	땦 B566	떀 B570	떄 B580	땞 B590	떩 B5A2	떻 B5BE	뗕 B5D5	뗦 B5E6	뗷 B5F7
7	딋 B526	딿 B53E	땀 B551	땧 B567	떁 B571	떈 B581	땟 B591	떪 B5A3	떼 B5BF	뗖 B5D6	뗧 B5E7	뗸 B5F8
8	딎 B52B	땋 B53F	땂 B552	따 B568	떆 B572	떊 B582	땠 B592	떫 B5A5	떽 B5C1	뗗 B5D7	뗨 B5E8	뗹 B5F9
9	딕 B52C	땁 B542	땓 B553	땩 B569	떇 B573	떓 B583	땷 B593	떮 B5A6	떾 B5C2	뗙 B5D9	뗩 B5E9	뗺 B5FA
A	딑 B52D	땋 B546	땕 B555	땪 B56A	떉 B574	떄 B584	땸 B594	떧 B5A7	떿 B5C3	뗚 B5DA	뗪 B5EA	뗻 B5FB
B	딘 B52E		땜 B556		떋 B575	떅 B585	땹 B595	떩 B5A9	뗅 B5C5	뗛 B5DB	뗫 B5EB	뗼 B5FC
C	딓 B52F		땝 B557		떊 B576	떆 B586	땺 B596	떬 B5AC	뗌 B5C6	뗝 B5DC	뗭 B5ED	뗽 B5FD
D	딲 B532		땕 B558		떍 B577	떇 B587	땻 B597	떭 B5AD	뗍 B5C7	뗞 B5DD	뗮 B5EE	뗾 B5FE
E	딳 B533		땥 B559		떎 B578	떈 B588	땼 B598	떮 B5AE	뗎 B5C8	뗟 B5DE	뗯 B5EF	뗿 B5FF
F	딵 B535		땦 B55A		떱 B579	떉 B589	땽 B599	떯 B5AF	뗑 B5C9	뗠 B5DF	뗰 B5F0	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	8C4	8C5	8C6	8C7	8C8	8C9	8CA	8CB	8CC	8CD	8CE	8CF
0		똃 B60F		똯 B62F		뙧 B64B	뙷 B65B	뙭 B66D	뙽 B67D	뚍 B68D	뚟 B69F	뚴 B6B4
1	똀 B600	똒 B612	똪 B61E	똰 B630	똻 B63B	뙌 B64C	뙀 B65C	뙮 B66E	뙤 B67E	뚊 B68E	뚡 B6A1	뚵 B6B5
2	똁 B601	똓 B613	똫 B61F	똱 B631	똠 B63C	뙈 B64D	뙝 B65D	뙯 B66F	뙿 B67F	뚌 B68F	뚢 B6A2	뚶 B6B6
3	똄 B602	똕 B615	똠 B620	똲 B632	똡 B63D	뙎 B64E	뙞 B65E	뙰 B670	뚀 B680	뚐 B690	뚣 B6A3	뚷 B6B7
4	똃 B603	똖 B616	똡 B621	똳 B633	똢 B63E	뙏 B64F	뙟 B65F	뙱 B671	뚁 B681	뚑 B691	뚤 B6A5	뚸 B6B8
5	똄 B604	똗 B617	똢 B622	똴 B635	똣 B63F	뙐 B650	뙠 B660	뙲 B672	뚂 B682	뚒 B692	뚥 B6A6	뚹 B6B9
6	똅 B605	똘 B619	똤 B623	똵 B636	똤 B640	뙑 B651	뙡 B661	뙳 B673	뚃 B683	뚓 B693	뚦 B6A7	뚺 B6BA
7	똆 B606	똙 B61A	똥 B624	똶 B637	똦 B641	뙒 B652	뙢 B662	뙴 B674	뚄 B684	뚔 B694	뚧 B6A8	뚻 B6BB
8	똇 B607	똚 B61B	똦 B626	똷 B638	똧 B642	뙓 B653	뙣 B663	뙵 B675	뚅 B685	뚕 B695	뚨 B6A9	뚼 B6BC
9	똈 B608	똛 B61C	똧 B627	똸 B639	똨 B643	뙔 B654	뙤 B665	뙶 B676	뚆 B686	뚖 B696	뚩 B6AA	뚽 B6BD
A	똉 B609	똜 B61D	똨 B628	똹 B63A	똩 B644	뙕 B655	뙥 B666	뙷 B677	뚇 B687	뚗 B697	뚪 B6AD	뚾 B6BE
B	똊 B60A		똪 B629		똫 B645	뙖 B656	뙦 B667	뙸 B678	뚈 B688	뚘 B698	뚫 B6AE	뚿 B6BF
C	똋 B60B		똬 B62A		똬 B646	뙗 B657	뙧 B669	뙹 B679	뚉 B689	뚙 B699	뚬 B6AF	뛀 B6C0
D	똌 B60C		똭 B62B		똯 B647	뙘 B658	뙨 B66A	뙺 B67A	뚊 B68A	뚚 B69A	뚭 B6B0	뛁 B6C1
E	똍 B60D		똮 B62D		뙥 B649	뙙 B659	뙩 B66B	뙻 B67B	뚋 B68B	뚛 B69B	뚮 B6B2	뛂 B6C2
F	똎 B60E		똯 B62E		뙦 B64A	뙚 B65A	뙪 B66C	뙼 B67C	뚌 B68C	뚜 B69E	뚯 B6B3	

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	8D4	8D5	8D6	8D7	8D8	8D9	8DA	8DB	8DC	8DD	8DE	8DF
0		뛒 B6D2		뛭 B6ED		뜍 B70D	뜝 B71D	뜜 B732	띇 B746	띛 B75A	띭 B76D	랅 B785
1	뛃 B6C3	뛓 B6D3	뛞 B6DE	뛒 B6EE	뛃 B6FB	뜎 B70E	뜞 B71E	뜝 B733	띇 B747	띛 B75B	띭 B76E	랆 B786
2	뛄 B6C4	뛕 B6D5	뛞 B6DF	뛯 B6EF	뛄 B6FC	뜎 B70F	뜻 B71F	뜰 B734	띇 B749	띜 B75C	띯 B76F	랇 B787
3	뛅 B6C5	뛖 B6D6	뛄 B6E0	뛱 B6F1	뛅 B6FD	뜐 B710	뜠 B720	뜰 B735	띈 B74A	띝 B75D	띲 B772	랈 B788
4	뛆 B6C6	뛗 B6D7	뛅 B6E1	뛱 B6F2	뛆 B6FE	뜑 B711	뜡 B721	뜹 B736	띋 B74B	띞 B75E	띴 B774	랉 B789
5	뛇 B6C7	뛘 B6D8	뛆 B6E2	뛱 B6F3	뛇 B6FF	뜒 B712	뜢 B722	뜰 B737	띍 B74D	띟 B75F	띳 B776	랊 B78A
6	뛈 B6C8	뛙 B6D9	뛇 B6E3	뛵 B6F5	뛶 B702	뜓 B713	뜣 B723	뜶 B73A	띎 B74E	띡 B761	띳 B777	랋 B78B
7	뛉 B6C9	뛎 B6DA	뛈 B6E4	뛶 B6F6	뛋 B703	뜔 B714	뜤 B724	뜼 B73C	띐 B74F	띢 B762	띸 B778	랎 B78E
8	뛶 B6CA	뛛 B6DB	뛉 B6E5	뛷 B6F7	뛌 B704	뜕 B715	뜥 B725	뜽 B73D	띑 B750	띣 B763	띥 B779	랒 B793
9	뛋 B6CB	뛜 B6DC	뛶 B6E6	뛕 B6F9	뛋 B706	뜖 B716	뜦 B726	뜾 B73E	띐 B751	띥 B765	띞 B77A	랔 B794
A	뛌 B6CC	뛝 B6DD	뛋 B6E7	뛈 B6FA	뛷 B707	뜖 B717	뜧 B727	뜾 B73F	띑 B752	띈 B766	띟 B77B	랕 B795
B	뛍 B6CD		뛌 B6E8		뛱 B708	뜘 B718	뜩 B72A	뜩 B740	띐 B753	띧 B767	락 B77E	랙 B79A
C	뛎 B6CE		뛍 B6E9		뛑 B709	뜙 B719	뜩 B72B	뜯 B741	띖 B756	띩 B769	락 B77F	랙 B79B
D	뛎 B6CF		뛎 B6EA		뛒 B70A	뜙 B71A	뜬 B72D	뜨 B742	띳 B757	띪 B76A	란 B781	랝 B79D
E	뛱 B6D0		뛎 B6EB		뛍 B70B	뜛 B71B	뜮 B72E	뜽 B743	띘 B758	띫 B76B	란 B782	랞 B79E
F	뛑 B6D1		뛱 B6EC		뜌 B70C	뜝 B71C	뜱 B731	띡 B745	띙 B759	띭 B76C	란 B783	

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	8E4	8E5	8E6	8E7	8E8	8E9	8EA	8EB	8EC	8ED	8EE	8EF
0		랶 B7B6		럐 B7D3		럯 B7EF	렆 B806	렟 B81F	렳 B833	롐 B84A	롞 B85E	롴 B874
1	랟 B79F	랷 B7B7	럀 B7C2	럔 B7D4	럢 B7DE	럱 B7F1	렊 B80A	렠 B820	렶 B836	롑 B84B	롟 B85F	롵 B875
2	랡 B7A1	랹 B7B9	럃 B7C3	럕 B7D5	럫 B7DF	럲 B7F2	렋 B80B	렡 B821	렺 B83A	롒 B84C	롡 B861	롶 B876
3	랢 B7A2	랺 B7BA	럄 B7C4	럖 B7D6	럠 B7E0	럳 B7F3	렍 B80D	렢 B822	렻 B83B	롓 B84D	롢 B862	롷 B877
4	랣 B7A3	랻 B7BB	럅 B7C5	럗 B7D7	럡 B7E1	럴 B7F5	렎 B80E	렣 B823	렼 B83C	롔 B84E	롣 B863	롸 B879
5	랤 B7A4	랼 B7BC	럆 B7C6	럘 B7D8	럢 B7E2	럵 B7F6	렏 B80F	렦 B826	렽 B83D	롕 B84F	롤 B865	롹 B87A
6	랥 B7A5	랽 B7BD	럇 B7C8	럙 B7D9	럣 B7E3	럷 B7F7	렑 B811	렧 B827	렾 B83E	롖 B850	롥 B866	롺 B87B
7	랦 B7A6	랾 B7BE	럈 B7CA	럚 B7DA	럤 B7E4	럸 B7F8	렒 B812	렩 B829	렿 B83F	롗 B852	롦 B867	롻 B87D
8	랧 B7A7	랿 B7BF	량 B7CB	럛 B7DB	럥 B7E5	럹 B7F9	렓 B813	렪 B82A	뢱 B841	롘 B854	롧 B868	롼 B87E
9	램 B7AA	럀 B7C0	럊 B7CC	럜 B7DC	럦 B7E6	럺 B7FA	렔 B814	렫 B82B	뢲 B842	롙 B855	롨 B869	롽 B87F
A	랪 B7AE	럁 B7C1	럍 B7CD	럝 B7DD	럧 B7E7	럻 B7FB	렕 B815	렬 B82D	뢳 B843	롚 B856	롩 B86A	뢀 B880
B	랮 B7AF		럎 B7CE		럨 B7E8	럼 B7FE	렖 B816	렭 B82E	뢴 B845	롛 B857	롪 B86B	뢁 B881
C	랰 B7B0		럏 B7CF		럩 B7E9	럾 B802	렗 B817	렮 B82F	뢵 B846	롞 B858	롫 B86E	뢂 B882
D	랱 B7B1		럐 B7D0		럪 B7EA	럿 B803	렘 B81A	렯 B830	뢷 B847	롟 B859	롬 B870	뢃 B883
E	랲 B7B2		럑 B7D1		럫 B7EB	렀 B804	렙 B81C	렰 B831	뢸 B848	롡 B85A	롯 B872	뢄 B884
F	랳 B7B3		럒 B7D2		럭 B7EE	렂 B805	렚 B81E	렱 B832	뢹 B849	롢 B85B	롰 B873	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	8F4	8F5	8F6	8F7	8F8	8F9	8FA	8FB	8FC	8FD	8FE	8FF
0		뢕 B895		뢱 B8B1		룓 B8D3	룧 B8E7	룾 B8FF	뤇 B910	뤖 B922	뤤 B932	뤕 B946
1	뢑 B885	뢖 B896	뢠 B8A0	뢲 B8B2	뢾 B8BE	룕 B8D5	룪 B8EA	룩 B900	뤝 B911	뤣 B923	뤳 B933	뤕 B947
2	뢒 B886	뢗 B897	뢡 B8A1	뢳 B8B3	뢿 B8BF	룖 B8D6	룫 B8EB	룯 B901	뤞 B912	뤤 B924	뤴 B934	뤗 B948
3	뢓 B887	뢘 B898	뢢 B8A2	뢵 B8B5	룀 B8C2	룗 B8D7	룭 B8ED	룰 B902	뤟 B913	뤥 B925	뤵 B935	뤘 B949
4	뢔 B888	뢙 B899	뢣 B8A3	뢶 B8B6	룁 B8C4	룘 B8D8	룮 B8EE	룱 B903	뤠 B914	뤦 B926	뤶 B936	뤙 B94A
5	뢕 B889	뢚 B89A	뢤 B8A4	뢷 B8B7	룂 B8C6	룙 B8D9	룯 B8EF	룲 B905	뤡 B915	뤧 B927	뤷 B937	뤚 B94B
6	뢖 B88A	뢛 B89B	뢥 B8A5	뢸 B8B9	룃 B8C7	룚 B8DA	룰 B8F1	뤀 B906	뤢 B916	뤨 B928	뤸 B938	뤛 B94D
7	뢗 B88B	뢜 B89C	뢦 B8A6	뢹 B8BA	룄 B8C8	룛 B8DB	룱 B8F2	뤁 B907	뤣 B917	뤩 B929	뤹 B939	뤜 B94E
8	뢘 B88C	뢝 B89D	뢧 B8A7	뢺 B8BB	룅 B8C9	룜 B8DC	룳 B8F3	뤂 B908	뤤 B919	뤪 B92A	뤺 B93A	뤝 B950
9	뢙 B88E	뢞 B89E	뢨 B8A9	뢻 B8BC	룆 B8CA	룝 B8DE	룴 B8F4	뤃 B909	뤥 B91A	뤫 B92B	뤻 B93B	뤞 B952
A	뢚 B88F	뢟 B89F	뢩 B8AA	뢼 B8BD	룇 B8CB	룞 B8E0	룵 B8F5	뤄 B90A	뤦 B91B	뤬 B92C	뤼 B93E	뤟 B953
B	뢛 B890		뢪 B8AB		룈 B8CD	룟 B8E2	룶 B8F6	뤅 B90B	뤧 B91C	뤭 B92D	뤽 B93F	뤠 B954
C	뢜 B891		뢫 B8AC		룉 B8CE	룠 B8E3	룷 B8F7	뤆 B90C	뤨 B91D	뤮 B92E	뤾 B941	뤡 B955
D	뢝 B892		뢬 B8AD		룊 B8CF	룡 B8E4	룸 B8FA	뤇 B90D	뤩 B91E	뤯 B92F	뤿 B942	뤢 B956
E	뢞 B893		뢭 B8AE		룋 B8D1	룢 B8E5	룹 B8FC	뤈 B90E	뤪 B91F	뤰 B930	뤀 B943	뤣 B957
F	뢟 B894		뢮 B8AF		룎 B8D2	룣 B8E6	룺 B8FE	뤉 B90F	뤫 B921	뤱 B931	뤁 B945	

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	904	905	906	907	908	909	90A	90B	90C	90D	90E	90F
0		륮 B96F		릔 B994		릱 B9B1	맆 B9C6	맧 B9E7	맿 B9FF	뱂 BA12	뱯 BA23	뱾 BA33
1	룎 B95A	룍 B970	룖 B97E	릕 B995	릟 B99F	릲 B9B2	맇 B9C7	맩 B9E9	뱏 BA02	뱟 BA13	뱰 BA24	뱩 BA34
2	룏 B95B	룥 B971	룗 B97F	릖 B996	림 B9A0	린 B9B3	맏 B9CA	맪 B9EA	뱋 BA03	뱠 BA14	뱱 BA25	뱹 BA35
3	룑 B95D	룦 B972	룘 B980	릗 B997	립 B9A1	릵 B9B5	맋 B9CB	맫 B9EB	뱐 BA04	뱢 BA16	뱸 BA26	뱺 BA36
4	룒 B95E	룧 B973	룙 B981	릘 B998	릠 B9A2	림 B9B6	맍 B9CD	맭 B9ED	뱑 BA05	뱣 BA17	뱹 BA27	뱽 BA37
5	룓 B95F	룩 B976	룚 B982	릙 B999	릣 B9A3	릷 B9B7	맏 B9D3	맯 B9EE	뱒 BA06	뱤 BA18	뱺 BA28	벇 BA3A
6	룕 B961	룪 B977	룛 B983	릚 B99A	릤 B9A4	릸 B9B8	맑 B9D4	맰 B9EF	뱓 BA07	뱥 BA19	뱻 BA29	벉 BA3B
7	룖 B962	룫 B979	룜 B986	릛 B99B	링 B9A5	릹 B9B9	맕 B9D5	맱 B9F0	뱕 BA09	뱦 BA1A	뱼 BA2A	벋 BA3D
8	룗 B963	룭 B97A	룞 B988	릜 B99C	릦 B9A6	릺 B9BA	맖 B9D6	맲 B9F1	뱖 BA0A	뱧 BA1B	뱽 BA2B	벍 BA3E
9	룘 B964	른 B97B	룟 B98B	릝 B99D	릧 B9A7	릻 B9BB	맗 B9D7	맳 B9F2	뱗 BA0B	뱨 BA1C	뱾 BA2C	벏 BA3F
A	룙 B965	룱 B97D	룤 B98C	릞 B99E	릨 B9A8	립 B9BE	맘 B9DA	맴 B9F3	뱘 BA0C	뱩 BA1D	뱿 BA2D	벑 BA41
B	룚 B966		룧 B98F		릩 B9A9	릿 B9C0	맙 B9DC	맵 B9F6	뱙 BA0D	뱪 BA1E	벀 BA2E	벒 BA43
C	룛 B967		리 B990		릪 B9AA	맀 B9C2	맚 B9DF	맶 B9FB	뱚 BA0E	뱫 BA1F	벁 BA2F	벓 BA44
D	룜 B96A		릭 B991		릫 B9AB	맂 B9C3	맛 B9E0	맷 B9FC	뱛 BA0F	뱬 BA20	벂 BA30	벖 BA45
E	룞 B96C		릮 B992		릯 B9AE	릭 B9C4	맜 B9E2	맺 B9FD	뱜 BA10	뱭 BA21	벃 BA31	벗 BA46
F	룟 B96E		릱 B993		릱 B9AF	립 B9C5	맞 B9E6	맻 B9FE	뱝 BA11	뱮 BA22	벆 BA32	

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	914	915	916	917	918	919	91A	91B	91C	91D	91E	91F
0		멠 BA60		몃 BA86		몢 BAA2	뫖 BABA	뫎 BACE	뫠 BAE0	뫰 BAF0	묂 BB02	묲 BB16
1	멇 BA47	멡 BA61	몎 BA72	몤 BA88	몓 BA93	몢 BAA3	뫘 BABC	뫕 BACF	뫡 BAE1	뫱 BAF1	묃 BB03	묳 BB17
2	멊 BA4A	멢 BA62	몏 BA73	몥 BA89	몔 BA94	몤 BAA4	뫚 BABE	뫐 BAD0	뫢 BAE2	뫲 BAF2	묅 BB05	묙 BB19
3	멌 BA4C	멣 BA63	몑 BA75	몦 BA8A	몕 BA95	몥 BAA5	뫛 BABF	뫑 BAD1	뫣 BAE3	뫳 BAF3	묆 BB06	묛 BB1A
4	멎 BA4F	멦 BA66	몒 BA76	몧 BA8B	몖 BA96	몦 BAA6	뫜 BAC0	뫒 BAD2	뫤 BAE4	뫴 BAF4	묇 BB07	묝 BB1B
5	멐 BA50	멪 BA6A	몓 BA77	모 BA8D	몗 BA97	몧 BAA7	뫝 BAC1	뫓 BAD3	뫥 BAE5	뫵 BAF5	묈 BB08	묞 BB1D
6	멑 BA51	멫 BA6B	몔 BA79	목 BA8E	몘 BA98	몪 BAAA	뫞 BAC2	뫔 BAD4	뫦 BAE6	뫶 BAF6	묉 BB09	묟 BB1E
7	멒 BA52	멬 BA6C	몕 BA7A	몪 BA8F	몙 BA99	몫 BAAD	뫟 BAC3	뫕 BAD5	뫧 BAE7	뫷 BAF7	묊 BB0A	묠 BB1F
8	멓 BA56	멭 BA6D	몖 BA7B	몫 BA90	몚 BA9A	몮 BAAE	뫠 BAC5	뫖 BAD6	뫨 BAE8	뫸 BAF8	묋 BB0B	묡 BB21
9	멗 BA57	멮 BA6E	몗 BA7C	몭 BA91	몛 BA9B	몯 BAAF	뫡 BAC6	뫗 BAD7	뫩 BAE9	뫺 BAF9	묌 BB0C	묤 BB22
A	멙 BA59	멯 BA6F	몘 BA7D	몮 BA92	몜 BA9C	몱 BAB1	뫢 BAC7	뫚 BADA	뫪 BAEA	뫼 BAFA	묍 BB0E	묣 BB23
B	멚 BA5A		몙 BA7E		몝 BA9D	몲 BAB3	뫣 BAC9	뫛 BADB	뫫 BAEB	뫻 BAFB	묎 BB10	묥 BB24
C	멛 BA5B		몚 BA7F		몞 BA9E	몳 BAB4	뫤 BACA	뫜 BADC	뫬 BAEC	뫽 BAFD	묏 BB12	묦 BB25
D	멝 BA5D		몛 BA80		몟 BA9F	몴 BAB5	뫥 BACB	뫝 BADD	뫭 BAED	뫾 BAFE	묐 BB13	묧 BB26
E	멞 BA5E		몝 BA81		몠 BAA0	몵 BAB6	뫦 BACC	뫞 BADE	뫮 BAEE	뫿 BAFF	묑 BB14	묨 BB27
F	멟 BA5F		몞 BA82		몡 BAA1	몶 BAB7	뫧 BACD	뫟 BADF	뫯 BAEF	묀 BB01	묒 BB15	

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	924	925	926	927	928	929	92A	92B	92C	92D	92E	92F
0		뮱 BB41		뭦 BB66		뭥 BB81	뭜 BB94	뮥 BBA5	뮹 BBB9	믌 BBCC	믟 BBDE	믩 BBEE
1	묨 BB28	뮲 BB42	뭓 BB53	뭦 BB67	뭖 BB72	뭦 BB82	뭝 BB95	뮦 BBA6	뮺 BBBA	믵 BBCD	믟 BBDF	믯 BBEF
2	묪 BB2A	뮳 BB43	뭕 BB55	뭨 BB68	뭗 BB73	뭦 BB83	뭪 BB96	뮧 BBA7	뮻 BBBB	믶 BBCE	믠 BBE0	믰 BBF0
2	묪 BB2A	뮳 BB43	뭕 BB55	뭨 BB68	뭗 BB73	뭦 BB83	뭪 BB96	뮧 BBA7	뮻 BBBB	믶 BBCE	믠 BBE0	믰 BBF0
3	묫 BB2C	뮵 BB46	뭖 BB56	뭩 BB69	뭘 BB74	뭨 BB84	뭫 BB97	뮩 BBA9	뮼 BBBC	믷 BBCF	믡 BBE1	믱 BBF1
4	묭 BB2D	뮸 BB48	뭗 BB57	뭪 BB6A	뭙 BB75	뭩 BB85	뭠 BB98	뮪 BBAA	뮽 BBBD	믑 BBD1	믢 BBE2	믲 BBF2
5	묮 BB2E	뭇 BB4A	뭙 BB59	뭫 BB6B	뭚 BB76	뭪 BB86	뭡 BB99	뮫 BBAB	뮾 BBBE	믮 BBD2	믣 BBE3	믳 BBF3
6	묯 BB2F	뭋 BB4B	뭚 BB5A	뭨 BB6D	뭛 BB77	뭫 BB87	뭢 BB9A	뮭 BBAD	뮿 BBBF	믰 BBD4	믤 BBE4	믴 BBF4
7	묰 BB30	뭌 BB4C	뭛 BB5B	뭩 BB6E	뭜 BB78	뭑 BB89	뭣 BB9B	뮮 BBAE	믁 BBC1	믱 BBD5	믥 BBE5	믵 BBF5
8	묱 BB31	뭎 BB4E	뭜 BB5C	뭪 BB6F	뭝 BB79	뭒 BB8A	뭤 BB9C	뮯 BBAF	믂 BBC2	믲 BBD6	믦 BBE6	믶 BBF6
9	묲 BB32	뭑 BB51	뭝 BB5D	뭰 BB70	뭞 BB7A	뭓 BB8B	뭥 BB9D	뮰 BBB0	믃 BBC3	믳 BBD7	믧 BBE7	믷 BBF7
A	묳 BB33	뭒 BB52	뭟 BB5E	뭱 BB71	뭟 BB7B	뭒 BB8D	뭦 BB9E	뮱 BBB1	믅 BBC5	믴 BBD8	믨 BBE8	믺 BBFA
B	묵 BB37		뭟 BB5F		뭠 BB7C	뭖 BB8E	뭧 BB9F	뮲 BBB2	믆 BBC6	믵 BBD9	믩 BBE9	믻 BBFB
C	묶 BB39		뭠 BB60		뭡 BB7D	뭗 BB8F	뭨 BBA0	뮳 BBB3	믇 BBC7	믶 BBDA	믪 BBEA	믽 BBFD
D	묷 BB3A		뭡 BB62		뭡 BB7E	뭙 BB91	뭩 BBA1	뮵 BBB5	믉 BBC9	믷 BBDB	믫 BBEB	믾 BBFE
E	묹 BB3F		뭤 BB64		뭣 BB7F	뭠 BB92	뭪 BBA2	뮶 BBB6	믊 BBCA	믹 BBDC	믬 BBEC	믿 BC01
F	묽 BB40		뭥 BB65		뭤 BB80	뭛 BB93	뭫 BBA3	뮷 BBB8	믋 BBCB	믺 BBDD	믭 BBED	

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	934	935	936	937	938	939	93A	93B	93C	93D	93E	93F
0		밟 BC23		뱎 BC4E		뺵 BC6A	뻤 BC7A	벐 BC90	벪 BCAA	변 BCC2	볔 BCD9	뼚 BCEA
1	밃 BC03	밦 BC26	밶 BC36	뱏 BC4F	뱔 BC5A	뺷 BC6B	뻣 BC7B	벑 BC91	벫 BCAB	볃 BCC3	볛 BCDA	뼛 BCEB
2	밇 BC04	밨 BC28	밷 BC37	뱑 BC51	뱕 BC5B	뺸 BC6C	뻤 BC7C	벒 BC92	벭 BCAC	볅 BCC5	볝 BCDB	뼜 BCEC
2	밅 BC05	밪 BC2A	밹 BC39	뱒 BC52	뱜 BC5C	뺹 BC6D	뼁 BC7D	벓 BC93	벮 BCAD	볆 BCC6	볞 BCDD	뼝 BCED
4	밆 BC06	밫 BC2B	뱀 BC3A	뱓 BC53	뱞 BC5E	뺺 BC6E	뼞 BC7E	벖 BC96	벯 BCAE	볇 BCC7	볟 BCDE	뼞 BCEE
5	밇 BC07	밬 BC2C	뱁 BC3B	뱔 BC54	뱟 BC5F	뺻 BC6F	뼟 BC7F	벗 BC98	벰 BCAF	볈 BCC8	볠 BCDF	뼟 BCEF
6	밊 BC0A	밮 BC2E	뱂 BC3C	뱕 BC55	뱠 BC60	뺼 BC70	뼠 BC80	벚 BC9B	벱 BCB2	볉 BCC9	볡 BCE0	뼠 BCF0
7	밎 BC0E	밯 BC2F	뱄 BC3D	뱖 BC56	뱡 BC61	뺽 BC71	뼡 BC81	벛 BC9C	벳 BCB6	볊 BCCA	볢 BCE1	뼡 BCF1
8	밐 BC10	뱂 BC32	뱆 BC3E	뱗 BC57	뱢 BC62	뺾 BC72	뼢 BC82	벝 BC9D	벴 BCB7	볋 BCCB	볣 BCE2	뼢 BCF2
9	밒 BC12	뱃 BC33	뱅 BC3F	뱘 BC58	뱣 BC63	뺿 BC73	뼣 BC83	벞 BC9E	벵 BCB8	볌 BCCC	볤 BCE3	뼣 BCF3
A	밓 BC13	뱄 BC35	뱇 BC42	뱙 BC59	뱤 BC64	뻀 BC74	뼤 BC86	벟 BC9F	벶 BCB9	볍 BCCE	볥 BCE4	뽁 BCF7
B	바 BC19		뱊 BC46		뱥 BC65	뻁 BC75	뼥 BC87	베 BCA2	벷 BCBA	볎 BCD2	볦 BCE5	뽄 BCF9
C	박 BC1A		뱋 BC47		뱦 BC66	뻂 BC76	뼦 BC89	벡 BCA3	벸 BCBB	볏 BCD3	볧 BCE6	뽇 BCFA
D	밖 BC20		뱍 BC48		뱧 BC67	뻃 BC77	뼧 BC8A	벢 BCA5	벺 BCBE	볐 BCD4	볨 BCE7	뽇 BCFB
E	밙 BC21		뱎 BC4A		뱨 BC68	뻄 BC78	뼨 BC8D	벣 BCA6	벻 BCBF	볒 BCD6	볩 BCE8	뽉 BCFD
F	밚 BC22		뱏 BC4B		뱩 BC69	뻅 BC79	뼩 BC8F	벨 BCA9	벼 BCC1	볓 BCD7	볪 BCE9	

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	944	945	946	947	948	949	94A	94B	94C	94D	94E	94F
0		봒 BD12		봯 BD2F		뵑 BD4D	뵠 BD60	뵾 BD72	붇 BD85	뷘 BDA0	뷪 BDB2	뷃 BDC3
1	봄 BCFE	봓 BD13	봪 BD1E	봰 BD30	뵆 BD3A	뵎 BD4E	뵡 BD61	뵗 BD73	붆 BD86	뷙 BDA1	뷪 BDB3	뷄 BDC4
2	봅 BCFF	봕 BD15	봫 BD1F	봱 BD31	뵇 BD3B	뵌 BD4F	뵢 BD62	뵴 BD74	붋 BD8B	뷚 BDA2	뷬 BDB4	뷅 BDC5
3	봇 BD00	봖 BD16	봄 BD20	봲 BD32	뵘 BD3C	뵑 BD51	뵣 BD63	뵵 BD75	붌 BD8C	뷘 BDA3	뷭 BDB5	뷆 BDC6
4	봅 BD01	봗 BD17	봡 BD21	봳 BD33	봽 BD3D	뵘 BD52	뵥 BD65	뵶 BD76	붇 BD8D	뷙 BDA5	뷮 BDB6	뷇 BDC7
5	봆 BD02	봘 BD18	봢 BD22	봴 BD34	봾 BD3E	뵙 BD53	뵦 BD66	뵷 BD77	붊 BD8E	뷞 BDA6	뷯 BDB7	뷈 BDC8
6	봃 BD03	봙 BD19	봣 BD23	봵 BD35	봿 BD3F	뵚 BD54	뵧 BD67	뵸 BD78	붉 BD8F	뷟 BDA7	뷰 BDB9	뷉 BDC9
7	봢 BD06	봚 BD1A	봥 BD25	봶 BD36	뵀 BD41	뵅 BD55	뵨 BD69	뵹 BD79	붎 BD92	뷠 BDA8	뷲 BDBA	뷊 BDCA
8	봤 BD08	봛 BD1B	봦 BD26	봷 BD37	뵂 BD42	뵆 BD56	뵩 BD6A	뵺 BD7A	붓 BD94	뷡 BDA9	뷳 BDBB	뷋 BDCB
9	봦 BD0A	봜 BD1C	봧 BD27	봸 BD38	뵃 BD43	뵇 BD57	뵪 BD6B	뵻 BD7B	붖 BD96	뷢 BDAA	뷴 BDBC	뷌 BDCC
A	봧 BD0B	봞 BD1D	봨 BD28	봹 BD39	뵄 BD44	뵈 BD5A	뵫 BD6C	뵼 BD7C	붗 BD97	뷣 BDAB	뷵 BDBD	뷍 BDCD
B	봨 BD0C		봩 BD29		뵅 BD45	뵊 BD5B	뵭 BD6D	뵽 BD7D	붘 BD98	뷤 BDAC	뷶 BDBE	뷎 BDCE
C	봩 BD0D		봪 BD2A		뵆 BD46	뵋 BD5C	뵮 BD6E	뵾 BD7E	붛 BD9B	뷥 BDAD	뷷 BDBF	뷏 BDCF
D	봪 BD0E		봫 BD2B		뵇 BD47	뵌 BD5D	뵯 BD6F	뵿 BD7F	붝 BD9D	뷦 BDAE	뷸 BDC0	뷐 BDD0
E	봫 BD0F		봬 BD2D		뵉 BD4A	뵍 BD5E	뵰 BD70	붂 BD82	붞 BD9E	뷧 BDAF	뷹 BDC1	뷑 BDD1
F	봭 BD11		봮 BD2E		뵊 BD4B	뵏 BD5F	뵱 BD71	붃 BD83	붟 BD9F	뷩 BDB1	뷺 BDC2	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	954	955	956	957	958	959	95A	95B	95C	95D	95E	95F
0		뷉 BDE5		뷳 BE06		븧 BE27	븫 BE37	빊 BE4A	빥 BE65	뺔 BE7F	뺖 BE96	뺩 BEA9
1	붶 BDD2	뷊 BDE6	뷲 BDF2	뷷 BE07	븕 BE15	븨 BE28	븸 BE38	빋 BE4B	빦 BE66	뺐 BE81	뺗 BE97	뺪 BEAA
2	붷 BDD3	뷋 BDE7	뷳 BDF3	뷸 BE08	븗 BE16	븩 BE29	븹 BE39	빍 BE4D	빧 BE67	뺒 BE82	뺚 BE9A	뺫 BEAB
3	뷗 BDD6	뷌 BDE8	뷵 BDF5	뷻 BE09	븙 BE17	븫 BE2A	븺 BE3A	빏 BE4F	빩 BE69	뺕 BE83	뺛 BE9B	뺬 BEAC
4	뷗 BDD7	뷎 BDEA	뷶 BDF6	뷾 BE0A	븚 BE18	븫 BE2B	븻 BE3B	빐 BE50	빫 BE6B	뺔 BE85	뺞 BE9C	뺭 BEAD
5	뷙 BDD9	뷎 BDEB	뷷 BDF7	뷿 BE0B	븛 BE19	븫 BE2C	븼 BE3C	빑 BE51	빭 BE6C	뺖 BE86	뺝 BE9D	뺮 BEAE
6	뷚 BDDA	뷕 BDEC	뷹 BDF9	뷷 BE0E	븜 BE1A	븭 BE2D	븽 BE3D	빒 BE52	빮 BE6D	뺗 BE87	뺞 BE9E	뺮 BEAF
7	뷛 BDDB	뷑 BDED	뷺 BDFA	뷹 BE0F	븙 BE1B	븭 BE2E	븾 BE3E	빓 BE53	빰 BE6E	뺙 BE88	뺟 BE9F	뺰 BEB0
8	뷝 BDDD	뷒 BDEE	뷻 BDFB	뷼 BE11	븂 BE1E	븯 BE2F	븿 BE3F	빖 BE56	빯 BE6F	뺕 BE89	뺠 BEA0	뺱 BEB1
9	뷞 BDDE	뷓 BDEF	뷽 BDFC	뷾 BE12	븄 BE20	븰 BE30	븩 BE40	빘 BE58	뺨 BE72	뺚 BE8A	뺡 BEA1	뺲 BEB2
A	뷟 BDDF	뷱 BDF1	뷾 BDFD	븓 BE13	븅 BE21	븱 BE31	븹 BE41	빜 BE5C	빳 BE76	뺗 BE8B	뺚 BEA2	뺭 BEB3
B	뷡 BDE0		뷾 BDFE		븢 BE22	븲 BE32	븦 BE42	빕 BE5D	빴 BE77	뺙 BE8E	뺡 BEA3	뺴 BEB4
C	뷢 BDE1		뷿 BDFF		븣 BE23	븰 BE33	븽 BE43	빞 BE5E	빸 BE78	뺫 BE92	뺡 BEA4	뺵 BEB5
D	뷦 BDE2		뷥 BE01		븩 BE24	븫 BE34	빇 BE46	빟 BE5F	빱 BE79	뺫 BE93	뺢 BEA5	뺶 BEB6
E	뷿 BDE3		뷦 BE02		븥 BE25	븰 BE35	빇 BE47	빡 BE62	빲 BE7A	뺔 BE94	뺲 BEA6	뺷 BEB7
F	뷤 BDE4		뷨 BE04		븦 BE26	븰 BE36	빉 BE49	빡 BE63	뺔 BE7E	뺱 BE95	뺗 BEA7	

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	964	965	966	967	968	969	96A	96B	96C	96D	96E	96F
0		뻇 BEC7		뻪 BEEA		뼆 BF06	뼚 BF1A	뼭 BF2D	뼽 BF3D	뽓 BF53	뽤 BF64	뽴 BF74
1	뻰 BEB8	뻈 BEC8	뻕 BED5	뻫 BEEB	뼘 BEF6	뼇 BF07	뼞 BF1E	뼮 BF2E	뼾 BF3E	뽔 BF54	뽥 BF65	뽵 BF75
2	뻱 BEB9	뻉 BEC9	뻖 BED6	뻬 BEED	뼙 BF7	뼊 BF0A	뼟 BF1F	뼯 BF2F	뼿 BF3F	뽕 BF56	뽦 BF66	뽶 BF76
3	뻲 BEBA	뻊 BECA	뻗 BED9	뻮 BEEE	뼛 BF8	뼋 BF0B	뼠 BF20	뼰 BF30	뽂 BF42	뽖 BF57	뽧 BF67	뽷 BF77
4	뻳 BEBB	뻫 BECB	뻘 BEDA	뻯 BEEF	뼜 BF9	뼌 BF0C	뼡 BF21	뼱 BF31	뽃 BF43	뽘 BF58	뽨 BF68	뾔 BF78
5	뻴 BEBC	뻌 BECC	뻙 BEDB	뻰 BEF0	뼝 BEFA	뼎 BF0D	뼢 BF22	뼲 BF32	뽅 BF45	뽙 BF59	뽩 BF69	뾕 BF79
6	뻵 BEBD	뻭 BECD	뻛 BEDC	뻱 BEF1	뼞 BEFB	뼏 BF0E	뼣 BF23	뼳 BF33	뽆 BF46	뽚 BF5A	뽪 BF6A	뾖 BF7A
7	뻶 BEBE	뻮 BECE	뻜 BEDD	뻲 BEF2	뼟 BEFC	뼑 BF0F	뼤 BF24	뼴 BF34	뽇 BF47	뽛 BF5B	뽫 BF6B	뾗 BF7B
8	뻷 BEBF	뻯 BECF	뻝 BEDE	뻳 BEF3	뼠 BEFD	뼒 BF10	뼥 BF25	뼵 BF35	뽉 BF49	뽜 BF5C	뽬 BF6C	뾘 BF7C
9	뻸 BEC0	뻑 BED2	뻞 BEDF	뻴 BEF4	뼡 BEFE	뼓 BF11	뼦 BF26	뼶 BF36	뽊 BF4A	뽝 BF5D	뽭 BF6D	뾙 BF7D
A	뻹 BEC1	뻒 BED3	뻡 BEE1	뻵 BEF5	뼢 BEFF	뼔 BF12	뼧 BF27	뼷 BF37	뽋 BF4B	뽞 BF5E	뽮 BF6E	뾚 BF7E
B	뻺 BEC2		뻢 BEE2		뼣 BF00	뼕 BF13	뼨 BF28	뼸 BF38	뽌 BF4C	뽟 BF5F	뽯 BF6F	뾛 BF7F
C	뻻 BEC3		뻣 BEE6		뼤 BF02	뼖 BF14	뼩 BF29	뼹 BF39	뽍 BF4D	뽠 BF60	뽰 BF70	뾜 BF80
D	뻼 BEC4		뻤 BEE7		뼥 BF03	뼗 BF15	뼪 BF2A	뼺 BF3A	뽎 BF4E	뽡 BF61	뽱 BF71	뾝 BF81
E	뻽 BEC5		뻨 BEE8		뼦 BF04	뼘 BF16	뼫 BF2B	뼻 BF3B	뽏 BF4F	뽢 BF62	뽲 BF72	뾞 BF82
F	뻾 BEC6		뻪 BEE9		뼧 BF05	뼙 BF17	뼬 BF2C	뼼 BF3C	뽐 BF52	뽣 BF63	뽳 BF73	

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	974	975	976	977	978	979	97A	97B	97C	97D	97E	97F
0		뾒 BF92		쀹 BFAD		뿊 BFC9	뿞 BFDE	쀨 BFF0	쁔 C000	쁛 C010	쁴 C020	삄 C030
1	뾃 BF83	뾯 BF93	뾞 BF9E	뾒 BFAE	뾹 BFB9	뿒 BFCA	뿠 BFE0	쀩 BFF1	쁕 C001	쁳 C011	쁵 C021	삅 C031
2	뾄 BF84	뾕 BF95	뾃 BF9F	뾯 BFAF	뾺 BFBA	뿋 BFCB	뿢 BFE2	쀪 BFF2	쁖 C002	쁴 C012	쁶 C022	삆 C032
3	뾅 BF85	뾖 BF96	뾄 BFA0	뾕 BFB1	뾃 BFBB	뿎 BFCE	뿣 BFE3	쀫 BFF3	쁗 C003	쁵 C013	쁷 C023	삇 C033
4	뾆 BF86	뾗 BF97	뾅 BFA1	뾖 BFB2	뾄 BFBC	뿏 BFCF	뿤 BFE4	쀬 BFF4	쁘 C004	쁶 C014	쁸 C024	삈 C034
5	뾇 BF87	뾘 BF98	뾆 BFA2	뾗 BFB3	뾅 BFBD	뿐 BFD1	뿥 BFE5	쀭 BFF5	쁙 C005	쁷 C015	쁹 C025	삉 C035
6	뾈 BF88	뾙 BF99	뾇 BFA3	뾘 BFB4	뾆 BFBE	뿑 BFD2	뿦 BFE6	쀮 BFF6	쁚 C006	쁸 C016	쁺 C026	삊 C036
7	뾉 BF89	뾚 BF9A	뾈 BFA4	뾙 BFB5	뾇 BFBF	뿒 BFD3	뿧 BFE7	쀯 BFF7	쁛 C007	쁹 C017	쁻 C027	삋 C037
8	뾊 BF8A	뾛 BF9B	뾉 BFA5	뾚 BFB6	뾈 BFC0	뿓 BFD5	뿨 BFE8	쀰 BFF8	쁜 C008	쁺 C018	쁼 C028	삌 C038
9	뾋 BF8B	뾜 BF9C	뾊 BFA6	뾛 BFB7	뾉 BFC1	뿕 BFD6	뿩 BFE9	쀱 BFF9	쁝 C009	쁻 C019	쁽 C029	삍 C039
A	뾌 BF8C	뾝 BF9D	뾋 BFA7	뾜 BFB8	뾊 BFC2	뿖 BFD7	뿪 BFEA	쀲 BFFA	쁞 C00A	쁼 C01A	쁾 C02A	삎 C03A
B	뾍 BF8D		뾌 BFA8		뾋 BFC3	뿗 BFD8	뿫 BFEB	쀳 BFFB	쁟 C00B	쁽 C01B	쁿 C02B	삏 C03B
C	뾎 BF8E		뾍 BFA9		뾌 BFC4	뿘 BFD9	뿬 BFEC	쀴 BFFC	쁠 C00C	쁾 C01C	삀 C02C	뿍 C03D
D	뾏 BF8F		뾎 BFAA		뾍 BFC6	뿙 BFDA	뿭 BFED	쀵 BFFD	쁡 C00D	쁿 C01D	삁 C02D	뿎 C03E
E	뾐 BF90		뾏 BFAB		뾎 BFC7	뿚 BFDB	뿮 BFEE	쀶 BFFE	쁢 C00E	삀 C01E	삂 C02E	뿏 C03F
F	뾑 BF91		뾐 BFAC		뾏 BFC8	뿛 BFDD	뿯 BFEF	쀷 BFFF	쁣 C00F	삁 C01F	삃 C02F	

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	984	985	986	987	988	989	98A	98B	98C	98D	98E	98F
0		뿟 C04F		뽗 C06F		삉 C089	뻱 C09D	샱 C0B9	섐 C0D3	숀 C0EB	섹 C101	셨 C114
1	뿐 C040	뿠 C050	뻕 C05D	쁰 C070	삖 C07A	삦 C08A	뻺 C09E	샲 C0BA	섰 C0D4	숡 C0ED	셲 C102	셪 C116
2	뿑 C041	뿢 C052	뻖 C05E	쁱 C071	삔 C07B	삧 C08B	뻻 C09F	샳 C0BB	섿 C0D5	숢 C0EE	셗 C103	셫 C117
3	뿒 C042	뿣 C053	쁟 C05F	쁲 C072	삘 C07C	삨 C08C	뼀 C0A2	샶 C0BE	셒 C0D6	숣 C0EF	셙 C105	셬 C118
4	뿐 C043	뿩 C054	뻙 C061	쁳 C073	삙 C07D	삩 C08D	뼜 C0A4	샷 C0C2	셓 C0D7	숤 C0F0	셚 C106	셭 C119
5	뿔 C044	뿥 C055	뻚 C062	쁴 C074	삚 C07E	삪 C08E	뼞 C0A6	샺 C0C3	셖 C0DA	숥 C0F1	셛 C107	셮 C11A
6	뿕 C045	뿦 C056	뻛 C063	쁵 C075	삛 C07F	삫 C08F	뼟 C0A7	샼 C0C4	셗 C0DE	숦 C0F2	셝 C109	셯 C11B
7	뿖 C046	뿧 C057	뻜 C064	쁶 C076	삜 C080	삮 C092	뼠 C0A8	샾 C0C6	셙 C0DF	숧 C0F3	셞 C10A	섟 C121
8	뿗 C047	뿨 C059	뻝 C065	쁷 C077	삝 C081	삯 C093	뼡 C0A9	샿 C0C7	셚 C0E0	숨 C0F6	셠 C10B	섡 C122
9	뿘 C048	뿪 C05A	뻞 C066	쁸 C078	삞 C082	뻤 C095	뼢 C0AA	섂 C0CA	셢 C0E1	숪 C0F8	셡 C10C	섥 C125
A	뿙 C049	뿫 C05B	뻟 C067	쁹 C079	삟 C083	뻥 C096	뼣 C0AB	섃 C0CB	셦 C0E2	숫 C0FA	셣 C10D	섩 C128
B	뿚 C04A		뻠 C06A		삠 C084	뻔 C097	뼤 C0AE	섄 C0CD	셩 C0E3	숮 C0FB	셦 C10E	섪 C129
C	뿛 C04B		뻡 C06B		삡 C085	뻕 C099	뼥 C0B1	섆 C0CE	셪 C0E6	숰 C0FC	셭 C10F	섫 C12A
D	뿜 C04C		뻢 C06C		삢 C086	뻖 C09A	뼦 C0B2	섇 C0CF	셫 C0E7	숱 C0FD	셮 C111	섭 C12B
E	뿝 C04D		뻥 C06D		삣 C087	뻗 C09B	뼧 C0B7	섈 C0D1	셬 C0E9	숲 C0FE	셯 C112	섮 C12E
F	뿞 C04E		뻦 C06E		삤 C088	뻘 C09C	뼨 C0B8	섉 C0D2	셭 C0EA	숳 C0FF	셰 C113	

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	994	995	996	997	998	999	99A	99B	99C	99D	99E	99F
0		셾 C146		셮 C16E		솫 C18F	숗 C1A7	쇳 C1BB	쇌 C1CF	쇡 C1E3	쇜 C1F8	숖 C20E
1	섲 C132	셿 C147	션 C159	셯 C16F	셽 C17C	솭 C191	숚 C1AA	쇴 C1BC	쇘 C1D0	쇥 C1E5	쇝 C1F9	숐 C210
2	섳 C133	셻 C14A	션 C15A	셱 C171	셾 C17D	솮 C192	숛 C1AB	쇶 C1BE	쇞 C1D1	쇦 C1E6	쇞 C1FA	숒 C212
3	섴 C134	셋 C14E	션 C15B	셲 C172	셿 C17E	솯 C193	숝 C1AD	쇷 C1BF	쇢 C1D2	쇧 C1E7	쇟 C1FB	숓 C213
4	섵 C135	셎 C14F	셝 C15D	셳 C173	셿 C17F	솱 C195	숞 C1AE	쇸 C1C0	쇣 C1D3	쇩 C1E9	숚 C1FE	숔 C214
5	섷 C137	셐 C150	셢 C15E	셵 C175	셼 C180	솲 C197	숟 C1AF	쇹 C1C1	쇱 C1D5	쇪 C1EA	숛 C1FF	숕 C215
6	섹 C13A	셑 C151	셣 C15F	셶 C176	셽 C181	솳 C198	숡 C1B1	쇺 C1C2	쇲 C1D6	쇫 C1EB	숝 C201	숖 C216
7	섻 C13B	셒 C152	셤 C160	셷 C177	셿 C182	솴 C199	숢 C1B2	쇻 C1C3	쇵 C1D9	쇬 C1EC	숞 C202	숗 C217
8	센 C13D	셓 C153	셦 C161	셸 C179	셻 C183	솵 C19A	숣 C1B3	쇼 C1C5	쇶 C1DA	쇭 C1ED	숟 C203	숙 C21A
9	셶 C13E	셕 C156	셥 C162	셹 C17A	셼 C184	솶 C19B	숤 C1B4	쇽 C1C6	쇷 C1DB	쇮 C1EE	숡 C205	숚 C21B
A	셷 C13F	셗 C157	셨 C163	셺 C17B	셾 C186	솷 C19E	숥 C1B5	쇾 C1C7	쇸 C1DC	쇯 C1EF	숦 C206	숛 C21D
B	셸 C141		셫 C166		셿 C187	솸 C1A0	숦 C1B6	쇿 C1C9	숁 C1DD	숀 C1F2	숧 C207	숝 C21E
C	셹 C142		셪 C16A		셼 C188	솹 C1A2	숧 C1B7	숀 C1CA	숂 C1DE	숁 C1F4	숨 C208	숡 C221
D	셺 C143		셬 C16B		셾 C189	솺 C1A3	숨 C1B8	숃 C1CB	숄 C1DF	숑 C1F5	숩 C209	숢 C222
E	셻 C144		셭 C16C		셿 C18A	솻 C1A4	숩 C1B9	숅 C1CD	쇡 C1E1	숒 C1F6	숪 C20A	숣 C223
F	셼 C145		셮 C16D		셿 C18B	솼 C1A6	숪 C1BA	숆 C1CE	쇢 C1E2	숓 C1F7	숫 C20B	

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	9A4	9A5	9A6	9A7	9A8	9A9	9AA	9AB	9AC	9AD	9AE	9AF
0		숹 C23B		쉚 C25A		쉪 C27A	슑 C291	스 C2A6	슽 C2BD	싍 C2CD	싯 C2DF	싻 C2FA
1	숤 C224	쉴 C23C	쉾 C246	쉛 C25B	쉧 C267	쉻 C27B	슒 C292	스 C2A7	슢 C2BE	싎 C2CE	싣 C2E1	싼 C2FD
2	숥 C225	쉵 C23D	쉿 C247	쉤 C25C	쉨 C268	쉾 C27E	슓 C293	스 C2A9	슿 C2BF	싏 C2CF	싱 C2E2	싽 C2FE
3	숦 C226	쉶 C23E	슁 C249	쉥 C25D	쉩 C269	쉿 C280	슔 C294	스 C2AA	시 C2C0	심 C2D0	싵 C2E5	싾 C2FF
4	숧 C227	쉷 C23F	쉇 C24A	쉪 C25E	쉪 C26A	쉿 C282	슕 C295	스 C2AB	식 C2C1	십 C2D1	싺 C2E6	쌀 C301
5	숨 C22A	쉸 C240	쉋 C24B	쉫 C25F	쉫 C26B	쉿 C283	슖 C296	스 C2AE	싀 C2C2	싮 C2D2	싻 C2E7	쌈 C302
6	숪 C22C	쉹 C241	쉑 C24C	쉠 C261	쉮 C26E	쉿 C284	슗 C297	스 C2AF	싁 C2C3	싯 C2D3	싽 C2E8	쌉 C303
7	숫 C22E	쉺 C242	쉍 C24D	쉨 C262	쉯 C26F	쉳 C285	슘 C299	스 C2B0	신 C2C4	싰 C2D4	싿 C2E9	쌌 C304
8	숬 C230	쉻 C243	쉎 C24E	쉱 C263	쉰 C271	쉾 C286	슚 C29A	스 C2B1	싡 C2C5	싱 C2D5	시 C2EA	쌓 C305
9	숭 C233	쉼 C244	쉏 C24F	쉈 C264	쉲 C272	쉻 C287	슜 C29C	스 C2B2	싣 C2C6	싲 C2D6	싡 C2EE	쌥 C306
A	숵 C235	쉽 C245	쉒 C252	쉦 C266	쉳 C273	슊 C28A	슞 C29E	스 C2B3	싣 C2C7	싳 C2D7	싸 C2F0	쌇 C307
B	숶 C236		쉓 C253		쉵 C275	슋 C28B	슟 C29F	스 C2B6	실 C2C8	싴 C2D8	싲 C2F2	쌈 C30A
C	숷 C237		쉱 C255		쉶 C276	슌 C28C	슠 C2A0	스 C2B8	싥 C2C9	싵 C2D9	싳 C2F3	쌋 C30B
D	숸 C238		쉲 C256		쉷 C277	슍 C28D	슡 C2A1	스 C2BA	싦 C2CA	싶 C2DA	싴 C2F4	쌎 C30E
E	숹 C239		쉔 C257		쉸 C278	슎 C28E	슢 C2A2	스 C2BB	싧 C2CB	싷 C2DB	싵 C2F5	쌏 C30F
F	숺 C23A		쉙 C259		쉹 C279	슏 C28F	슣 C2A3	스 C2BC	싨 C2CC	싺 C2DE	싷 C2F7	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	9B4	9B5	9B6	9B7	9B8	9B9	9BA	9BB	9BC	9BD	9BE	9BF
0		쌦 C326		쌾 C342		썝 C35D	썱 C371	쎇 C387	쎙 C399	쎩 C3A9	쎹 C3B9	쏊 C3CA
1	싘 C310	쌧 C327	쌿 C333	쌷 C343	썎 C34E	썦 C35E	썳 C373	쎉 C389	쎛 C39A	쎰 C3AA	쎺 C3BA	쏋 C3CB
2	싵 C311	쌪 C32A	쌴 C334	쌼 C344	썏 C34F	썻 C35F	썴 C374	쎊 C38A	쎜 C39B	쎴 C3AB	쎻 C3BB	쏌 C3CC
3	싶 C312	쌫 C32B	쌵 C335	쌿 C346	썐 C350	썼 C360	썵 C375	쎋 C38B	쎜 C39C	쎵 C3AC	쎼 C3BC	쏍 C3CD
4	싻 C316	쌬 C32C	쌶 C336	쌽 C347	썒 C351	쎙 C361	썶 C376	쎍 C38D	쎝 C39D	쎶 C3AD	쎽 C3BD	쏎 C3CE
5	싿 C317	쌭 C32D	쌷 C337	쌾 C348	썓 C352	쎚 C362	썷 C377	쎎 C38E	쎞 C39E	쎷 C3AE	쎾 C3BE	쏏 C3CF
6	쌌 C319	쌮 C32E	쌸 C338	쌿 C349	썕 C353	쎛 C363	썸 C37A	쎏 C38F	쎟 C39F	쎸 C3AF	쎿 C3BF	쏐 C3D0
7	쌎 C31A	쌯 C32F	쌹 C339	쌿 C34A	썔 C354	쎜 C364	썹 C37B	쎐 C390	쎠 C3A0	쎰 C3B0	쏀 C3C1	쏑 C3D1
8	쌑 C31B	쌰 C330	쌺 C33A	쌿 C34B	썕 C355	쎝 C365	썾 C37E	쎑 C391	쎡 C3A1	쎱 C3B1	쏂 C3C2	쏒 C3D2
9	쌓 C31D	쌱 C331	쌻 C33B	쌿 C34C	썖 C356	쎞 C366	썿 C37F	쎒 C392	쎢 C3A2	쎲 C3B2	쏃 C3C3	쏓 C3D3
A	쌖 C31E	쌲 C332	쌼 C33C	쌿 C34D	썗 C357	쎟 C367	썽 C380	쎓 C393	쎣 C3A3	쎳 C3B3	쏄 C3C4	쏔 C3D4
B	쌗 C31F		쌽 C33D		썘 C358	쎠 C36A	썾 C381	쎔 C394	쎤 C3A4	쎴 C3B4	쏅 C3C5	쏕 C3D5
C	쌘 C320		쌾 C33E		썙 C359	쎡 C36B	쏀 C382	쎕 C395	쎥 C3A5	쎵 C3B5	쏆 C3C6	쏖 C3D6
D	쌙 C321		쌿 C33F		썚 C35A	쎢 C36D	쏁 C383	쎖 C396	쎦 C3A6	쎶 C3B6	쏇 C3C7	쏗 C3D7
E	쌚 C322		썀 C340		썛 C35B	쎣 C36E	쏂 C385	쎗 C397	쎧 C3A7	쎷 C3B7	쏈 C3C8	쑦 C3DA
F	쌛 C323		썁 C341		썜 C35C	쎤 C36F	쏃 C386	쎘 C398	쎨 C3A8	쎸 C3B8	쏉 C3C9	

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	9C4	9C5	9C6	9C7	9C8	9C9	9CA	9CB	9CC	9CD	9CE	9CF
0		쏱 C3F1		쐃 C40F		쐫 C42B	쐈 C440	쑑 C451	쑙 C461	쑷 C477	쒁 C489	쒚 C49A
1	쑧 C3DB	쑾 C3F2	쒑 C3FF	쒝 C411	쒧 C41B	쒹 C42D	쒕 C441	쒬 C452	쒾 C462	쓌 C478	쒐 C48A	쒛 C49B
2	쑩 C3DD	쑿 C3F3	쒀 C400	쒞 C412	쒨 C41C	쒻 C42E	쒯 C442	쒫 C453	쓍 C463	쓋 C47A	쒒 C48B	쒝 C49D
3	쑫 C3DE	쒁 C3F6	쒈 C401	쒞 C413	쒩 C41D	쒽 C42F	쒷 C443	쒔 C454	쓲 C466	쓎 C47B	쒔 C48C	쒞 C49E
4	쑑 C3E1	쒁 C3F7	쒎 C402	쒠 C414	쒪 C41E	쒿 C431	쓐 C444	쒵 C455	쓲 C467	쓐 C47C	쒵 C48D	쒞 C49F
5	쑓 C3E3	쒄 C3F9	쒈 C403	쒠 C415	쒩 C41F	쒾 C432	쓑 C445	쒶 C456	쓷 C469	쓑 C47D	쒶 C48E	쒠 C4A0
6	쑔 C3E4	쒄 C3FA	쒐 C404	쒠 C416	쒬 C420	쒿 C433	쒶 C446	쒵 C457	쓷 C46A	쓒 C47E	쒵 C48F	쒠 C4A1
7	쑵 C3E5	쒄 C3FB	쒑 C405	쒠 C417	쒭 C421	쒽 C435	쒷 C447	쒬 C458	쓷 C46B	쓒 C47F	쒐 C490	쒠 C4A2
8	쑓 C3E6	쒈 C3FC	쒑 C406	쒤 C418	쒭 C422	쒽 C436	쒹 C449	쒭 C459	쓑 C46D	쒹 C481	쒭 C491	쒠 C4A3
9	쑵 C3E7	쒈 C3FD	쒓 C407	쒤 C419	쒯 C423	쒽 C437	쒹 C44A	쒬 C45A	쓑 C46E	쒹 C482	쒭 C492	쒤 C4A4
A	쑵 C3EA	쒐 C3FE	쒕 C409	쒠 C41A	쒕 C425	쒽 C438	쒹 C44B	쒓 C45B	쓑 C46F	쒹 C483	쒓 C493	쒤 C4A5
B	쑷 C3EB		쒓 C40A		쒯 C426	쒽 C439	쒼 C44C	쒬 C45C	쓑 C470	쒼 C484	쒕 C495	쒠 C4A6
C	쑸 C3EC		쒓 C40B		쒯 C427	쒽 C43A	쒼 C44D	쒕 C45D	쓑 C471	쒼 C485	쒓 C496	쒠 C4A7
D	쑷 C3EE		쒘 C40C		쒘 C428	쒽 C43B	쒼 C44E	쒓 C45E	쓑 C472	쒼 C486	쒓 C497	쒠 C4A8
E	쑷 C3EF		쒵 C40D		쒵 C429	쒽 C43E	쒼 C44F	쒓 C45F	쓑 C473	쒼 C487	쒘 C498	쒤 C4A9
F	쑘 C3F0		쒚 C40E		쒚 C42A	쒯 C43F	쒤 C450	쒘 C460	쓑 C476	쒤 C488	쒵 C499	

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	9D4	9D5	9D6	9D7	9D8	9D9	9DA	9DB	9DC	9DD	9DE	9DF
0		쒀 C4BA		쒹 C4D5		쓲 C4F2	씈 C508	씛 C51B	씬 C52F	앇 C546	앤 C567	얎 C57F
1	쒪 C4AA	쒻 C4BB	쒾 C4C6	쒺 C4D6	쓌 C4E0	쓳 C4F3	씉 C509	씹 C51D	씱 C531	앇 C547	앩 C569	얂 C581
2	쒫 C4AB	쒽 C4BD	쒫 C4C7	쒻 C4D7	쓝 C4E1	쓵 C4F5	씊 C50A	씞 C51E	씸 C532	안 C54B	앰 C56A	얂 C582
3	쒬 C4AC	쒾 C4BE	쒬 C4C8	쒼 C4D8	쓞 C4E2	쓶 C4F6	씋 C50B	씻 C51F	씹 C533	앏 C54F	앰 C56B	얃 C583
4	쒭 C4AD	쒿 C4BF	쒭 C4C9	쒽 C4D9	쓟 C4E3	쓷 C4F7	씍 C50D	씼 C520	씼 C534	앐 C550	앩 C56C	얅 C585
5	쒮 C4AE	쒈 C4C0	쒮 C4CA	쒾 C4DA	쓤 C4E4	쓹 C4F9	씎 C50E	씽 C521	씿 C535	앑 C551	앭 C56D	얆 C586
6	쒯 C4AF	쒉 C4C1	쒯 C4CB	쒼 C4DB	쓥 C4E5	쓻 C4FB	씏 C50F	씾 C522	씦 C536	앒 C552	앮 C56E	얇 C588
7	쒰 C4B0	쒐 C4C2	쒰 C4CC	쒤 C4DC	쓦 C4E6	쓺 C4FC	씑 C511	씿 C523	씷 C537	앖 C556	앯 C56F	얈 C589
8	쒱 C4B1	쒋 C4C3	쒱 C4CD	쒉 C4DD	쓧 C4E7	쓿 C4FD	씒 C512	씤 C524	씂 C53A	앚 C55A	앦 C572	얆 C58A
9	쒲 C4B2	쒌 C4C4	쒲 C4CE	쒐 C4DE	쓨 C4E8	씀 C4FE	씓 C513	씥 C525	씨 C53C	앛 C55B	앶 C576	얇 C58B
A	쒳 C4B3	쒇 C4C5	쒳 C4CF	쒋 C4DF	쓩 C4EA	씂 C502	씕 C515	씦 C526	씻 C53E	앜 C55C	앷 C577	얈 C58E
B	쒝 C4B4		쒝 C4D0		쓪 C4EB	씃 C503	씜 C516	씧 C527	씾 C53F	앟 C55F	앸 C578	얐 C590
C	쒵 C4B5		쒵 C4D1		쓬 C4EC	씄 C504	씝 C517	씩 C52A	씤 C540	앢 C562	앱 C579	얒 C592
D	쒶 C4B6		쒶 C4D2		쓭 C4ED	씅 C505	씕 C518	씫 C52B	씥 C541	앣 C563	앺 C57A	얓 C593
E	쒷 C4B7		쒷 C4D3		쓮 C4EE	씆 C506	씙 C519	씭 C52D	씦 C542	앦 C565	앻 C57B	얔 C594
F	쒹 C4B9		쓔 C4D4		쓯 C4EF	씇 C507	씥 C51A	씮 C52E	씧 C543	앦 C566	앾 C57E	

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	9E4	9E5	9E6	9E7	9E8	9E9	9EA	9EB	9EC	9ED	9EE	9EF
0		얪 C5AA		엙 C5D9		역 C604	옛 C61E	옷 C63A	왏 C64F	왭 C667	왽 C67D	욒 C692
1	얖 C596	얫 C5AB	얷 C5B7	엠 C5DA	엨 C5E8	옉 C609	옟 C61F	옼 C63C	왑 C652	왥 C668	왾 C67E	욓 C693
2	얙 C599	얬 C5AC	얺 C5BA	엡 C5DB	엩 C5E9	옊 C60A	옠 C620	옽 C63D	왖 C656	왤 C669	왿 C67F	욖 C696
3	얚 C59A	얭 C5AD	얻 C5BF	엥 C5DC	엪 C5EA	옋 C60B	옡 C621	욒 C63E	왗 C657	왦 C66A	욁 C681	욗 C697
4	얛 C59B	얮 C5AE	얽 C5C0	엦 C5DD	엫 C5EB	옌 C60D	옢 C622	옿 C63F	왘 C658	왧 C66B	욂 C682	욙 C699
5	얜 C59D	얯 C5AF	얾 C5C1	엧 C5DE	역 C5EF	옎 C60E	옣 C623	왂 C642	왙 C659	왨 C66D	욃 C683	욚 C69A
6	얝 C59E	얰 C5B0	얿 C5C2	엫 C5DF	연 C5F1	옏 C60F	옦 C626	왃 C643	왚 C65A	왩 C66E	욄 C684	욛 C69B
7	얟 C59F	얱 C5B1	엀 C5C3	엯 C5E2	엳 C5F2	옑 C611	옧 C627	완 C645	왛 C65B	왪 C670	욅 C685	욝 C69D
8	얡 C5A1	얲 C5B2	엁 C5CB	연 C5E4	엵 C5F3	옒 C612	옩 C629	왅 C646	왞 C65E	왫 C672	욆 C686	욞 C69E
9	얢 C5A2	얳 C5B3	엂 C5CD	엱 C5E6	엶 C5F5	옓 C613	옪 C62A	왇 C647	왟 C65F	왬 C673	욇 C687	욟 C69F
A	얣 C5A3	얶 C5B6	엃 C5CF	엲 C5E7	엷 C5F8	옕 C614	옫 C62B	왈 C649	왠 C661	왭 C674	욈 C68A	욠 C6A0
B	얤 C5A4		엒 C5D2		엸 C5F9	옖 C615	옭 C62F	왉 C64A	왡 C662	왮 C675	욉 C68C	욡 C6A1
C	얥 C5A5		엓 C5D3		엹 C5FA	옗 C616	옰 C631	왊 C64B	왢 C663	왯 C676	욊 C68E	욢 C6A2
D	얦 C5A6		엕 C5D5		엺 C5FB	옘 C617	옱 C632	왋 C64C	왣 C664	왰 C677	욋 C68F	욣 C6A3
E	얧 C5A7		엖 C5D6		엿 C602	옙 C61A	옲 C636	왌 C64D	왤 C665	왱 C67A	욌 C690	욤 C6A6
F	얨 C5A8		엗 C5D7		옃 C603	옛 C61D	옳 C638	왍 C64E	왦 C666	왲 C67B	욍 C691	

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	9F4	9F5	9F6	9F7	9F8	9F9	9FA	9FB	9FC	9FD	9FE	9FF
0		읊 C6BE		웍 C6E4		윇 C707	윝 C71D	윴 C734	읋 C74B	읩 C769	읷 C780	잟 C79F
1	욨 C6A8	읋 C6BF	윇 C6CF	웥 C6E5	웹 C6F3	윉 C709	윞 C71E	윺 C736	읎 C74E	읪 C76A	읱 C781	잢 C7A2
2	욧 C6AA	읎 C6C2	원 C6D1	웊 C6E6	웼 C6F4	원 C70A	윟 C71F	육 C738	으 C750	읫 C76C	읲 C782	잦 C7A7
3	욪 C6AB	웄 C6C4	원 C6D2	웡 C6E7	웾 C6F5	윈 C70B	윢 C722	윱 C739	익 C759	읭 C76D	입 C786	작 C7A8
4	욕 C6AC	웃 C6C6	원 C6D3	웩 C6EA	웾 C6F6	윍 C70D	윣 C723	윲 C73A	읶 C75A	읮 C76E	잊 C78B	잡 C7A9
5	욭 C6AD	웇 C6C7	웕 C6D5	웫 C6EB	웽 C6F7	윔 C70E	윥 C725	윻 C73B	읷 C75B	읯 C76F	잌 C78C	잢 C7AA
6	욘 C6AE	욱 C6C8	웜 C6D6	웬 C6ED	웹 C6FA	윕 C70F	윦 C726	윽 C73E	읹 C75D	읰 C770	잍 C78D	잫 C7AB
7	욯 C6AF	웉 C6C9	웝 C6D7	웬 C6EE	웻 C6FB	윗 C710	윧 C727	윾 C73F	읺 C75E	읱 C771	잏 C78F	잮 C7AE
8	욲 C6B2	웊 C6CA	웠 C6D8	웬 C6EF	웼 C6FC	윝 C711	윩 C729	윿 C741	읻 C75F	읲 C772	작 C792	잯 C7AF
9	욳 C6B3	웋 C6CB	웥 C6D9	웩 C6F1	웾 C6FE	윞 C712	윪 C72A	유 C742	읽 C761	읳 C773	잓 C793	잰 C7B1
A	욵 C6B5	웎 C6CE	웦 C6DA	웸 C6F2	웾 C6FF	윟 C713	윫 C72B	윤 C743	읾 C762	읶 C776	잕 C795	잱 C7B2
B	운 C6B6		웧 C6DB		웩 C700	윜 C716	윬 C72C	윩 C745	읿 C763	읷 C777	잙 C799	잳 C7B3
C	욷 C6B7		웠 C6DE		웥 C701	윛 C718	윭 C72D	윪 C746	읡 C764	읹 C779	잛 C79B	잵 C7B5
D	욻 C6BB		웟 C6DF		웹 C702	윚 C71A	윮 C72E	윫 C747	읥 C765	읺 C77A	잙 C79C	잶 C7B6
E	욼 C6BC		웾 C6E2		웽 C703	윛 C71B	윯 C72F	윬 C748	읦 C766	읻 C77B	잝 C79D	잷 C7B7
F	욽 C6BD		웾 C6E3		윆 C706	윜 C71C	윰 C732	윭 C749	읧 C767	읿 C77F	잚 C79E	

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	A04	A05	A06	A07	A08	A09	A0A	A0B	A0C	A0D	A0E	A0F
0		쟑 C7D1		쟰 C7F0		젏 C80F	젡 C828	졙 C83E	졓 C853	졤 C864	존 C877	좐 C892
1	쟩 C7B8	쟒 C7D2	쟞 C7DE	쟱 C7F1	쟻 C7FB	접 C812	젩 C829	졷 C83F	졕 C855	졥 C865	졸 C879	좑 C893
2	쟬 C7B9	쟓 C7D3	쟟 C7DF	쟲 C7F2	쟼 C7FC	젔 C814	젤 C82A	졁 C841	졖 C856	졦 C866	좁 C87B	좔 C895
3	쟲 C7BA	쟔 C7D4	쟠 C7E0	쟳 C7F3	쟾 C7FD	젖 C817	젫 C82B	졃 C842	졗 C857	졧 C867	좄 C87C	좜 C896
4	쟳 C7BB	쟕 C7D5	쟡 C7E1	쟴 C7F4	쟿 C7FE	젘 C818	젬 C82E	졄 C843	졘 C858	졨 C868	좉 C87D	좝 C897
5	쟵 C7BE	쟖 C7D6	쟢 C7E2	쟵 C7F5	쟀 C7FF	젙 C819	젮 C830	졅 C844	졙 C859	졩 C869	좊 C87E	좡 C898
6	쟷 C7C2	쟗 C7D7	쟣 C7E3	쟶 C7F6	저 C802	젚 C81A	젯 C832	졆 C845	졚 C85A	졪 C86A	좋 C87F	좢 C899
7	쟺 C7C3	쟙 C7D9	쟥 C7E5	쟷 C7F7	적 C803	젛 C81B	젲 C833	졇 C846	졛 C85B	졫 C86B	좌 C882	좣 C89A
8	쟼 C7C4	쟚 C7DA	쟦 C7E6	쟸 C7F8	전 C805	젞 C81E	젴 C834	졈 C847	졜 C85C	졬 C86C	좠 C884	좤 C89B
9	쟽 C7C5	쟛 C7DB	쟧 C7E7	쟹 C7F9	절 C806	젟 C81F	젵 C835	졉 C84A	졝 C85D	졭 C86D	좍 C888	좜 C89C
A	쟾 C7C6	쟜 C7DC	쟨 C7E9	쟺 C7FA	젇 C807	젡 C821	젶 C836	졋 C84B	졞 C85E	졮 C86E	좥 C889	좞 C89E
B	쟿 C7C7		쟩 C7EA		젉 C809	젢 C822	젷 C837	졌 C84E	졟 C85F	졯 C86F	좆 C88A	좠 C8A0
C	쟀 C7CA		쟪 C7EB		젊 C80B	젣 C823	젹 C839	졎 C84F	졠 C860	좎 C872	좢 C88E	좣 C8A2
D	쟁 C7CB		쟫 C7ED		젋 C80C	젤 C825	젺 C83A	졐 C850	졡 C861	좏 C873	좤 C88F	좥 C8A3
E	쟂 C7CD		쟬 C7EE		젍 C80D	젦 C826	젻 C83B	졑 C851	졢 C862	좑 C875	좐 C890	좦 C8A4
F	쟌 C7CF		쟯 C7EF		젎 C80E	젧 C827	젾 C83D	졒 C852	졣 C863	좋 C876	좑 C891	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	A14	A15	A16	A17	A18	A19	A1A	A1B	A1C	A1D	A1E	A1F
0		좵 C8B5		죐 C8D6		쥦 C8F6	쥾 C90E	“ 201C		∠ 2220	□ 25A1	∝ 221D
1	좥 C8A5	좺 C8B6	좺 C8C2	죘 C8D8	쥲 C8E6	쥧 C8F7	3000	” 201D	≠ 2260	⊥ 22A5	■ 25A0	∵ 2235
2	좦 C8A6	좾 C8B7	좾 C8C3	죚 C8DA	쥰 C8E7	쥨 C8F8	、 3001	〔 3014	≤ 2264	⌒ 2312	△ 25B3	∫ 222B
3	좧 C8A7	좸 C8B8	죅 C8C5	죛 C8DB	쥴 C8E8	쥱 C8F9	° 3002	〕 3015	≥ 2265	∂ 2202	▲ 25B2	∬ 222C
4	좩 C8A9	좹 C8B9	죆 C8C6	죜 C8DC	쥵 C8E9	쥲 C8FA		〈 3008	∞ 221E	▽ 2207	▽ 25BD	∈ 2208
5	좪 C8AA	좻 C8BA	죇 C8C7	죝 C8DD	쥶 C8EA	쥳 C8FB	‥ 2025	〉 3009	∴ 2234	≡ 2261	▼ 25BC	∋ 220B
6	좫 C8AB	좼 C8BB	죈 C8C9	죞 C8DE	쥷 C8EB	쥵 C8FE	… 2026	《 300A		≒ 2252	→ 2192	⊆ 2286
7	좬 C8AC	좾 C8BE	죊 C8CA	죟 C8DF	쥸 C8EC	쥶 C8FF		》 300B	′ 2032		← 2190	⊇ 2287
8	좭 C8AD	좿 C8BF	죋 C8CB	죠 C8E2	쥹 C8ED	쥷 C901	〃 3003	「 300C	″ 2033	※ 203B	↑ 2191	⊂ 2282
9	좮 C8AE	좩 C8C0	죌 C8CD	죡 C8E3	쥺 C8EE	쥸 C902		」 300D	℃ 2103	☆ 2606	↓ 2193	⊃ 2283
A	좯 C8AF	좱 C8C1	죍 C8CE	죢 C8E5	쥻 C8EF	쥹 C903	— 2015	『 300E	Å 212B	★ 2605	↔ 2194	∪ 222A
B	좰 C8B0		죎 C8CF		쥼 C8F0	쥺 C907	∥ 2225	』 300F	₡ FFE0	○ 25CB	— 3013	∩ 2229
C	좱 C8B1		죏 C8D0		쥽 C8F1	쥻 C908	＼ FF3C	【 3010	£ FFE1	● 25CF	≪ 226A	∧ 2227
D	좲 C8B2		죐 C8D1		쥾 C8F2	쥼 C909	～ 223C	】 3011	¥ FFE5	◎ 25CE	≫ 226B	∨ 2228
E	좳 C8B3		죑 C8D2		쥿 C8F3	쥽 C90A	‘ 2018		♂ 2642	◇ 25C7	√ 221A	¬ FFE2
F	좴 C8B4		죒 C8D3		즀 C8F4	쥾 C90B	’ 2019		♀ 2640	◆ 25C6	∽ 223D	

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	A24	A25	A26	A27	A28	A29	A2A	A2B	A2C	A2D	A2E	A2F
0		줡 C921		줽 C93D		쥡 C95B	쥯 C96F	⁘ 02D0	♣ 2663	☜ 261C	№ 2116	
1	쥿 C910	쥚 C922	쥥 C92D	쥛 C93E	쥈 C948	쥙 C95C	⇒ 21D2	∮ 222E	⊙ 2299	☞ 261E	℅ 33C7	
2	줃 C912	쥡 C923	쥦 C92E	쥡 C93F	쥉 C949	쥩 C95D	⇔ 21D4	∑ 2211	◈ 25C8		™ 2122	
3	줓 C913	쥙 C924	쥦 C92F	쥙 C940	쥦 C94A	쥪 C95E	∀ 2200	∏ 220F	▣ 25A3	† 2020	㏂ 33C2	
4	줔 C914	쥩 C925	쥨 C930	쥩 C941	쥦 C94B	쥫 C95F	∃ 2203		◐ 25D0	‡ 2021	㏘ 33D8	
5	줕 C915	쥪 C926	쥩 C931	쥪 C942	쥨 C94C	쥛 C962		°F 2109	◑ 25D1	↕ 2195	℡ 2121	
6	줖 C916	쥫 C927	쥪 C932	쥫 C943	쥩 C94D	쥤 C964	~ FF5E	‰ 2030	⬚ 2592	↗ 2197	€ 20AC	
7	줗 C917	쥠 C928	쥫 C933	쥠 C944	쥪 C94E	쥥 C965	ˇ 02C7	◁ 25C1	▤ 25A4	↙ 2199	0DAE	
8	쥑 C919	쥡 C929	쥑 C935	쥡 C945	쥫 C94F	쥦 C966	˘ 02D8	◀ 25C0	▥ 25A5	↖ 2196		
9	쥒 C91A	쥛 C92A	쥒 C936	쥛 C946	쥐 C952	쥧 C967	˝ 02DD	▷ 25B7	▨ 25A8	↘ 2198		
A	쥓 C91B	쥣 C92B	쥓 C937	쥣 C947	쥑 C953	쥑 C968	˚ 02DA	▶ 25B6	▧ 25A7	♭ 266D		
B	쥔 C91C		쥔 C938		쥕 C955	쥩 C969	˙ 02D9	♤ 2664	▦ 25A6	♩ 2669		
C	쥕 C91D		쥕 C939		쥖 C956	쥪 C96A		♠ 2660	▩ 25A9	♪ 266A		
D	쥖 C91E		쥖 C93A		쥗 C957	쥫 C96B	˛ 02DB	♡ 2661	♨ 2668	♬ 266C		
E	쥗 C91F		쥗 C93B		쥙 C959	쥬 C96D		♥ 2665	☏ 260F	㉾ 327F		
F	쥘 C920		쥘 C93C		쥚 C95A	쥭 C96E		♧ 2667	☎ 260E	㈜ 321C		

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	A34	A35	A36	A37	A38	A39	A3A	A3B	A3C	A3D	A3E	A3F
0		쥿 C982		즤 C9A4		짚 C9BE	짛 C9DB	0 FF10	@ FF20	P FF30	` FF40	p FF50
1	쥕 C971	쥿 C983	즑 C991	직 C9A5	짋 C9AF	짏 C9BF	! FF01	1 FF11	A FF21	Q FF31	a FF41	q FF51
2	쥖 C972	쥨 C984	즒 C992	짂 C9A6	짌 C9B0	짞 C9C2	" FF02	2 FF12	B FF22	R FF32	b FF42	r FF52
3	쥰 C973	쥲 C985	즓 C993	짃 C9A7	짍 C9B1	짟 C9C3	# FF03	3 FF13	C FF23	S FF33	c FF43	s FF53
4	쥗 C975	쥪 C986	즔 C994	진 C9A8	짎 C9B2	짠 C9C5	$ FF04	4 FF14	D FF24	T FF34	d FF44	t FF54
5	쥒 C976	쥫 C987	즕 C995	짅 C9A9	짏 C9B3	짡 C9C6	% FF05	5 FF15	E FF25	U FF35	e FF45	u FF55
6	쥓 C977	쥬 C98A	즖 C996	짆 C9AA	짐 C9B4	짢 C9C9	& FF06	6 FF16	F FF26	V FF36	f FF46	v FF56
7	쥜 C978	쥭 C98B	즗 C997	짇 C9AB	집 C9B5	짣 C9CB	' FF07	7 FF17	G FF27	W FF37	g FF47	w FF57
8	쥕 C979	쥮 C98D	즘 C99A	짉 C9AC	짊 C9B6	짤 C9CC	(FF08	8 FF18	H FF28	X FF38	h FF48	x FF58
9	쥖 C97A	쥯 C98E	즙 C99C	짊 C9AD	짋 C9B7	짥 C9CD	) FF09	9 FF19	I FF29	Y FF39	i FF49	y FF59
A	쥗 C97B	쥱 C98F	즚 C99E	짋 C9AE	짌 C9B8	짦 C9CE	* FF0A	: FF1A	J FF2A	Z FF3A	j FF4A	z FF5A
B	쥡 C97D		즛 C99F		짍 C9B9	짧 C9CF	+ FF0B	; FF1B	K FF2B	[FF3B	k FF4B	{ FF5B
C	쥒 C97E		즜 C9A0		짖 C9BA	짨 C9D2	, FF0C	< FF1C	L FF2C	₩ FFE6	l FF4C	| FF5C
D	쥣 C97F		즡 C9A1		짗 C9BB	짩 C9D4	- FF0D	= FF1D	M FF2D	] FF3D	m FF4D	} FF5D
E	쥤 C980		즢 C9A2		짘 C9BC	짗 C9D7	. FF0E	> FF1E	N FF2E	^ FF3E	n FF4E	¯ FFE3
F	쥥 C981		즣 C9A3		짙 C9BD	짘 C9D8	/ FF0F	? FF1F	O FF2F	_ FF3F	o FF4F	

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	A44	A45	A46	A47	A48	A49	A4A	A4B	A4C	A4D	A4E	A4F
0		짚 C9F6		짣 CA1B		짾 CA36	쨎 CA46	럊 3140	햐 3150	퍼 3160	먹 3170	어 3180
1	짂 C9DE	짛 C9F7	짵 CA05	짤 CA1C	짮 CA26	쨷 CA37	걱 3131	모 3141	챠 3151	펼 3161	멍 3171	억 3181
2	짃 C9DF	짺 C9FA	짶 CA06	짥 CA1D	쨧 CA27	쨀 CA38	걲 3132	뵤 3142	챼 3152	녀 3162	버 3172	어 3182
3	짢 C9E1	짻 C9FB	짫 CA07	짦 CA1E	쨨 CA28	쨝 CA39	걳 3133	뷔 3143	너 3153	이 3163	벋 3173	억 3183
4	짣 C9E3	짽 C9FD	짻 CA0A	짧 CA1F	쨪 CA2A	쨤 CA3A	노 3134	뷰 3144	녜 3154		뻐 3174	퓽 3184
5	짥 C9E5	짾 C9FE	짿 CA0E	쨀 CA20	쨫 CA2B	쨥 CA3B	논 3135	스 3145	녁 3155	뇨 3165	뻑 3175	힁 3185
6	짦 C9E6	짼 C9FF	쨎 CA0F	쨁 CA21	쨬 CA2C	쨭 CA3C	뇽 3136	싀 3146	녜 3156	뇌 3166	뻣 3176	잉 3186
7	짧 C9E8	짽 CA01	쨐 CA10	쨂 CA22	쨭 CA2D	쨁 CA3D	뇐 3137	오 3147	뇨 3157	뇟 3167	뻗 3177	빠 3187
8	짵 C9E9	짦 CA02	쨑 CA11	쨣 CA23	쨒 CA2E	쨂 CA3E	뇔 3138	즈 3148	뇨 3158	뇬 3168	뵹 3178	뺴 3188
9	짒 C9EA	짧 CA03	쨒 CA12	쨈 CA24	쨯 CA2F	쨣 CA3F	르 3139	쯔 3149	눼 3159	래 3169	뿡 3179	삐 3189
A	짫 C9EB	짻 CA04	쨓 CA13	쨥 CA25	쨰 CA30	쨈 CA40	럭 313A	츳 314A	늬 315A	럳 316A	서 317A	펴 318A
B	짮 C9EE		쨕 CA15		쨕 CA31	쨥 CA41	럼 313B	크 314B	뇨 315B	럐 316B	싣 317B	폐 318B
C	짲 C9F2		쨖 CA16		쨖 CA32	쨊 CA42	럐 313C	트 314C	丁 315C	럲 316C	싣 317C	뀌 318C
D	짲 C9F3		쨗 CA17		쨗 CA33	쨋 CA43	러 313D	표 314D	더 315D	러 316D	싸 317D	• 318D
E	짴 C9F4		짢 CA19		쨴 CA34	쨌 CA44	럳 313E	흥 314E	꼐 315E	먜 316E	싲 317E	•이 318E
F	짵 C9F5		짫 CA1A		쨙 CA35	쨍 CA45	럎 313F	카 314F	뉘 315F	먹 316F	스 317F	

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	A54	A55	A56	A57	A58	A59	A5A	A5B	A5C	A5D	A5E	A5F
0		쩞 CA5A		쩫 CA7A		쩫 CA96	쪧 CAA7	Ⅰ 2160		Π 03A0		π 03C0
1	쨫 CA47	쩛 CA5B	쩏 CA6B	쩻 CA7B	쪇 CA87	쪚 CA97	ⅰ 2170	Ⅱ 2161	Α 0391	Ρ 03A1	α 03B1	ρ 03C1
2	쨬 CA48	쩫 CA5E	쩬 CA6C	쩼 CA7C	쪈 CA88	쪙 CA99	ⅱ 2171	Ⅲ 2162	Β 0392	Σ 03A3	β 03B2	σ 03C3
2	쨭 CA49	쩢 CA62	쩭 CA6D	쩾 CA7E	쪉 CA89	쪚 CA9A	ⅲ 2172	Ⅳ 2163	Γ 0393	Τ 03A4	γ 03B3	τ 03C4
4	쨮 CA4A	쩢 CA63	쩮 CA6E	쩾 CA7F	쪊 CA8A	쪚 CA9B	ⅳ 2173	Ⅴ 2164	Δ 0394	Υ 03A5	δ 03B4	υ 03C5
5	쨯 CA4B	쩤 CA64	쩯 CA6F	쩿 CA80	쪋 CA8B	쪛 CA9C	ⅴ 2174	Ⅵ 2165	Ε 0395	Φ 03A6	ε 03B5	φ 03C6
6	쩎 CA4E	쩥 CA65	쩰 CA70	쪁 CA81	쪌 CA8C	쪥 CA9D	ⅵ 2175	Ⅶ 2166	Ζ 0396	Χ 03A7	ζ 03B6	χ 03C7
7	쩏 CA4F	쩦 CA66	쩱 CA71	쪂 CA82	쪍 CA8D	쪦 CA9E	ⅶ 2176	Ⅷ 2167	Η 0397	Ψ 03A8	η 03B7	ψ 03C8
8	쩑 CA51	쩧 CA67	쩲 CA72	쩳 CA83	쪎 CA8E	쪧 CA9F	ⅷ 2177	Ⅸ 2168	Θ 0398	Ω 03A9	θ 03B8	ω 03C9
9	쩒 CA52	쩩 CA69	쩴 CA73	쩵 CA85	쪏 CA8F	쪨 CAA0	ⅸ 2178	Ⅹ 2169	Ι 0399		ι 03B9	
A	쩓 CA53	쩪 CA6A	쩵 CA74	쩶 CA86	쪐 CA90	쪩 CAA1	ⅹ 2179		Κ 039A		κ 03BA	
B	쩕 CA55		쩷 CA75		쪑 CA91	쪪 CAA2			Λ 039B		λ 03BB	
C	쩖 CA56		쩸 CA76		쪒 CA92	쪫 CAA3			Μ 039C		μ 03BC	
D	쩗 CA57		쩹 CA77		쪓 CA93	쪬 CAA4			Ν 039D		ν 03BD	
E	쩘 CA58		쩺 CA78		쪔 CA94	쪭 CAA5			Ξ 039E		ξ 03BE	
F	쩙 CA59		쩻 CA79		쪕 CA95	쪮 CAA6			Ο 039F		ο 03BF	

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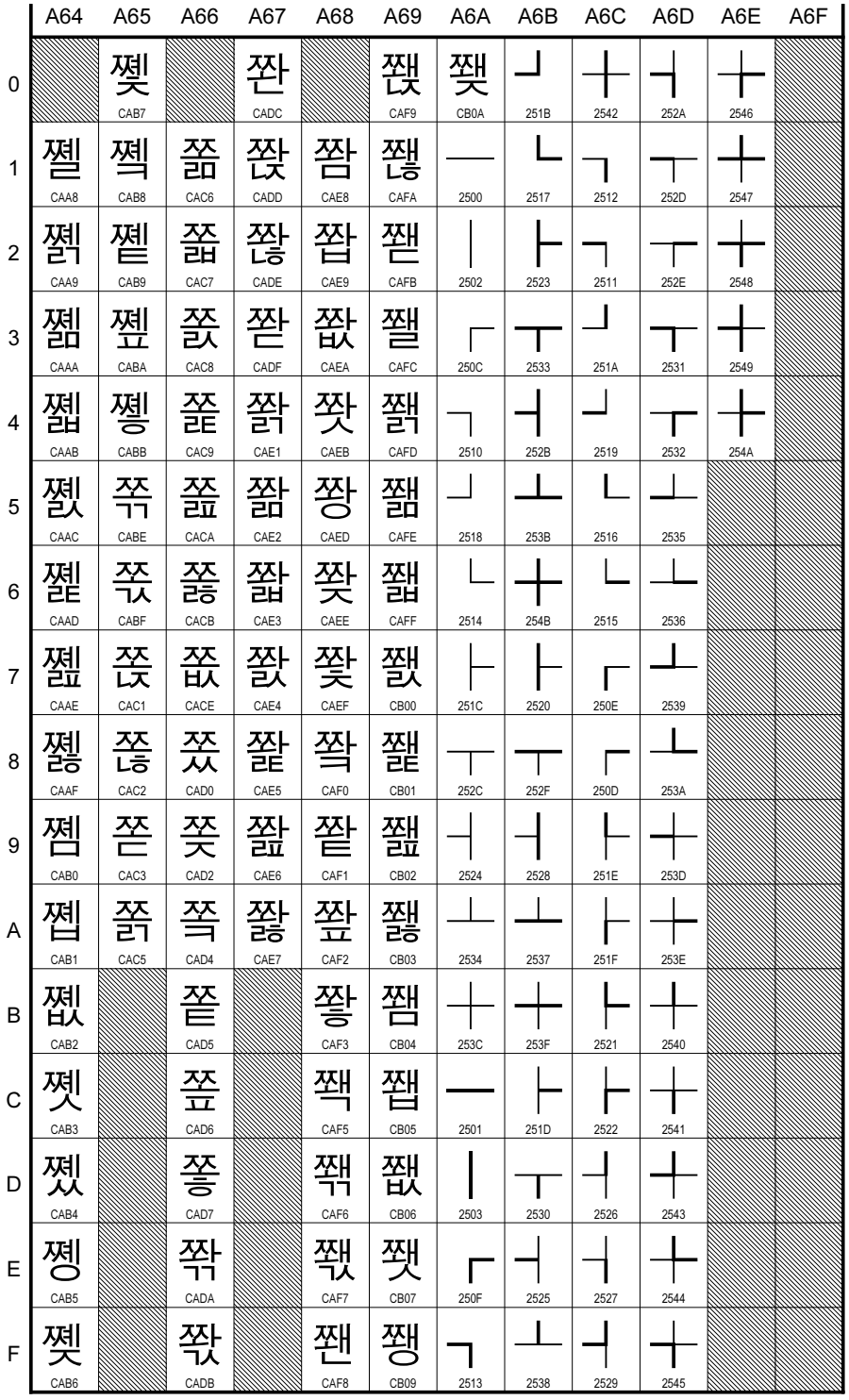

	A64	A65	A66	A67	A68	A69	A6A	A6B	A6C	A6D	A6E	A6F
0		쪷 CAB7		쫜 CADC		쬕 CAF9	쬦 CB0A	ㄱ 251B	┼ 2542	┤ 252A	┼ 2546	
1	쪨 CAA8	쪸 CAB8	쫆 CAC6	쫝 CADD	쫨 CAE8	쬖 CAFA	─ 2500	└ 2517	┐ 2512	┬ 252D	┼ 2547	
2	쪩 CAA9	쪺 CAB9	쫇 CAC7	쫞 CADE	쫩 CAE9	쬗 CAFB	│ 2502	├ 2523	┐ 2511	┬ 252E	┼ 2548	
3	쪪 CAAA	쪻 CABA	쫈 CAC8	쫟 CADF	쫪 CAEA	쬘 CAFC	┌ 250C	┬ 2533	┘ 251A	┬ 2531	┼ 2549	
4	쪫 CAAB	쪾 CABB	쫉 CAC9	쫡 CAE1	쫫 CAEB	쬙 CAFD	┐ 2510	┤ 252B	┘ 2519	┬ 2532	┼ 254A	
5	쪬 CAAC	쪿 CABE	쫊 CACA	쫢 CAE2	쫬 CAED	쬚 CAFE	┘ 2518	┴ 253B	└ 2516	┴ 2535		
6	쪭 CAAD	쫀 CABF	쫋 CACB	쫣 CAE3	쫭 CAEE	쬛 CAFF	└ 2514	┼ 254B	└ 2515	┴ 2536		
7	쪮 CAAE	쫁 CAC1	쫌 CACE	쫤 CAE4	쫮 CAEF	쬜 CB00	├ 251C	├ 2520	┌ 250E	┴ 2539		
8	쪯 CAAF	쫂 CAC2	쫍 CAD0	쫥 CAE5	쫯 CAF0	쬝 CB01	┬ 252C	┬ 252F	┌ 250D	┴ 253A		
9	쪰 CAB0	쫃 CAC3	쫎 CAD2	쫦 CAE6	쫱 CAF1	쬞 CB02	┤ 2524	┤ 2528	├ 251E	┼ 253D		
A	쪱 CAB1	쫅 CAC5	쫔 CAD4	쫧 CAE7	쫲 CAF2	쬟 CB03	┴ 2534	┴ 2537	├ 251F	┼ 253E		
B	쪲 CAB2		쫕 CAD5		쫳 CAF3	쬠 CB04	┼ 253C	┼ 253F	├ 2521	┼ 2540		
C	쪳 CAB3		쫖 CAD6		쫴 CAF5	쬡 CB05	─ 2501	├ 251D	├ 2522	┼ 2541		
D	쪴 CAB4		쫗 CAD7		쫵 CAF6	쬢 CB06	│ 2503	┬ 2530	┤ 2526	┼ 2543		
E	쪵 CAB5		쫚 CADA		쫶 CAF7	쬣 CB07	┌ 250F	┤ 2525	┤ 2527	┼ 2544		
F	쪶 CAB6		쫛 CADB		쫸 CAF8	쬤 CB09	┐ 2513	┴ 2538	┤ 2529	┼ 2545		

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	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0		쬵 CB1D		쬾 CB39		쭚 CB5A	쭬 CB6C	km 339E	ns 33B1	μW 33BC	cd 33C5	
1	쬿 CB0B	쭆 CB1E	쭢 CB2A	쭆 CB3A	쭽 CB45	쭛 CB5B	μℓ 3395	mm² 339F	μs 33B2	mW 33BD	rad 33AD	
2	쬌 CB0C	쭓 CB1F	쭣 CB2B	쭓 CB3B	쭆 CB46	쭜 CB5C	mℓ 3396	cm² 33A0	ms 33B3	kW 33BE	rad/s 33AE	
3	쬍 CB0D	쭚 CB22	쬬 CB2C	쬼 CB3C	쭇 CB47	쭟 CB5E	dℓ 3397	m² 33A1	pV 33B4	MW 33BF	rad/s² 33AF	
4	쬎 CB0E	쭛 CB23	쬭 CB2D	쬽 CB3D	쭊 CB4A	쭞 CB5F	ℓ 2113	km² 33A2	nV 33B5	Hz 3390	sr 33DB	
5	쬏 CB0F	쭜 CB24	쬮 CB2E	쭀 CB3E	쭋 CB4B	쭠 CB60	kℓ 3398	ha 33CA	μV 33B6	kHz 3391	Pa 33A9	
6	쬑 CB11	쭝 CB25	쬯 CB2F	쭷 CB3F	쭍 CB4D	쭡 CB61	cc 33C4	μg 338D	mV 33B7	MHz 3392	kPa 33AA	
7	쬒 CB12	쭞 CB26	쬰 CB30	쭜 CB40	쭎 CB4E	쭢 CB62	mm³ 33A3	mg 338E	kV 33B8	GHz 3393	MPa 33AB	
8	쬓 CB13	쭟 CB27	쬱 CB31	쭷 CB42	쭏 CB4F	쭣 CB63	cm³ 33A4	kg 338F	MV 33B9	THz 3394	GPa 33AC	
9	쬔 CB15	쭠 CB28	쬲 CB32	쭷 CB43	쭑 CB51	쭦 CB65	m³ 33A5	kt 33CF	pA 3380	Ω 2126	Wb 33DD	
A	쬲 CB16	쭙 CB29	쬰 CB33	쭠 CB44	쭒 CB52	쭧 CB66	km³ 33A6	cal 3388	nA 3381	kΩ 33C0	lm 33D0	
B	쬰 CB17		쭐 CB34		쭒 CB53	쭧 CB67	fm 3399	kcal 3389	μA 3382	MΩ 33C1	lx 33D3	
C	쭑 CB19		쭑 CB35		쭔 CB54	쭨 CB68	nm 339A	dB 33C8	mA 3383	pF 338A	Bq 33C3	
D	쭒 CB1A		쭒 CB36		쭕 CB55	쭩 CB69	μm 339B	m/s 33A7	kA 3384	nF 338B	Gy 33C9	
E	쭒 CB1B		쭒 CB37		쭒 CB56	쭩 CB6A	mm 339C	m/s² 33A8	pW 33BA	μF 338C	Sv 33DC	
F	쭔 CB1C		쭔 CB38		쭏 CB57	쭨 CB6B	cm 339D	ps 33B0	nW 33BB	mol 33D6	C/kg 33C6	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	A84	A85	A86	A87	A88	A89	A8A	A8B	A8C	A8D	A8E	A8F
0		쬬 CB7E		쮁 CB98		쮳 CBB3	쯗 CBC4		㉮ 326F	ⓓ 24D3	ⓣ 24E3	⑩ 2469
1	쭭 CB6D	쭿 CB7F	쮉 CB89	쮵 CB99	쭐 CBA4	쭠 CBB4		㉠ 3260	㉰ 3270	ⓔ 24D4	ⓤ 24E4	⑪ 246A
2	쭮 CB6E	쭤 CB80	쮐 CB8A	쮚 CB9A	쭑 CBA5	쭽 CBB5		㉡ 3261	㉱ 3271	ⓕ 24D5	ⓥ 24E5	⑫ 246B
3	쭯 CB6F	쭥 CB81	쮛 CB8B	쮛 CB9B	쭔 CBA6	쭾 CBB6		㉢ 3262	㉲ 3272	ⓖ 24D6	ⓦ 24E6	⑬ 246C
4	쭰 CB70	쭦 CB82	쮝 CB8C	쭥 CB9D	쭕 CBA7	쭿 CBB7	卄 0126	㉣ 3263	㉳ 3273	ⓗ 24D7	ⓧ 24E7	⑭ 246D
5	쭱 CB71	쭧 CB83	쮟 CB8D	쭧 CB9E	쭙 CBA8	쭊 CBB9		㉤ 3264	㉴ 3274	ⓘ 24D8	ⓨ 24E8	⑮ 246E
6	쭲 CB72	쭨 CB84	쮢 CB8E	쭧 CB9F	쭱 CBA9	쭊 CBBA	IJ 0132	㉥ 3265	㉵ 3275	ⓙ 24D9	ⓩ 24E9	
7	쭳 CB73	쭩 CB85	쮣 CB8F	쭨 CBA0	쭲 CBAA	쭋 CBBB		㉦ 3266	㉶ 3276	ⓚ 24DA	① 2460	⅓ 2153
8	쭴 CB74	쭪 CB86	쮬 CB90	쭩 CBA1	쭳 CBAB	쭌 CBBC	L· 013F	㉧ 3267	㉷ 3277	ⓛ 24DB	② 2461	⅔ 2154
9	쭵 CB75	쭨 CB87	쮭 CB91	쭪 CBA2	쭴 CBAC	쭍 CBBD	七 0141	㉨ 3268	㉸ 3278	ⓜ 24DC	③ 2462	
A	쭶 CB76	쭬 CB88	쮮 CB92	쭫 CBA3	쭵 CBAD	쭎 CBBE		㉩ 3269	㉹ 3279	ⓝ 24DD	④ 2463	
B	쭷 CB77		쮯 CB93		쭶 CBAE	쭏 CBBF	ㅿ 0152	㉪ 326A	㉺ 327A	ⓞ 24DE	⑤ 2464	⅛ 215B
C	쭸 CB7A		쮰 CB94		쭷 CBAF	쭐 CBC0		㉫ 326B	㉻ 327B	ⓟ 24DF	⑥ 2465	⅜ 215C
D	쭹 CB7B		쮱 CB95		쭸 CBB0	쭑 CBC1		㉬ 326C	ⓐ 24D0	ⓠ 24E0	⑦ 2466	⅝ 215D
E	쭺 CB7C		쮲 CB96		쭹 CBB1	쭒 CBC2	干 0166	㉭ 326D	ⓑ 24D1	ⓡ 24E1	⑧ 2467	⅞ 215E
F	쭻 CB7D		쮳 CB97		쭺 CBB2	쭓 CBC3	ㅀ 014A	㉮ 326E	ⓒ 24D2	ⓢ 24E2	⑨ 2468	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 42 of 127)*

	A94	A95	A96	A97	A98	A99	A9A	A9B	A9C	A9D	A9E	A9F
0		쯗 CBD5		찎 CBF2		찏 CC0E	찤 CC24	‘ 0149	㈜ 320F	(d) 249F	(t) 24AF	(10) 247D
1	쭕 CBC5	쯗 CBD6	쬸 CBE0	찎 CBF3	찥 CBFD	찏 CC0F		(ㄱ) 3200	(다) 3210	(e) 24A0	(u) 24B0	(11) 247E
2	쭢 CBC6	쯘 CBD7	쭕 CBE1	찐 CBF4	찦 CBFE	찑 CC11	ժ 0111	(ㄴ) 3201	(라) 3211	(f) 24A1	(v) 24B1	(12) 247F
3	쭣 CBC7	쯘 CBD8	쭢 CBE2	찑 CBF5	찥 CBFF	찑 CC12		(ㄷ) 3202	(마) 3212	(g) 24A2	(w) 24B2	(13) 2480
4	쭙 CBC8	쯙 CBD9	쭣 CBE3	찑 CBF6	찜 CC00	찐 CC13	ћ 0127	(ㄹ) 3203	(바) 3213	(h) 24A3	(x) 24B3	(14) 2481
5	쭙 CBC9	쯘 CBDA	쭙 CBE5	찓 CBF7	찝 CC01	찕 CC15	i 0131	(ㅁ) 3204	(사) 3214	(i) 24A4	(y) 24B4	(15) 2482
6	쭚 CBCA	쯗 CBDB	쭚 CBE6	찔 CBF8	찞 CC02	찜 CC16	ij 0133	(ㅂ) 3205	(아) 3215	(j) 24A5	(z) 24B5	
7	쭛 CBCB	쯜 CBDC	쭜 CBE8	찕 CBF9	찟 CC03	찤 CC17	ĸ 0138	(ㅅ) 3206	(자) 3216	(k) 24A6	(1) 2474	
8	쭜 CBCC	쯝 CBDD	쭞 CBEA	찜 CBFA	찠 CC04	찥 CC18	l· 0140	(ㅇ) 3207	(차) 3217	(l) 24A7	(2) 2475	
9	쭝 CBCD	쯤 CBDE	쭞 CBEB	찤 CBFB	찡 CC05	찥 CC19	ŕ 0142	(ㅈ) 3208	(카) 3218	(m) 24A8	(3) 2476	4 2074
A	쭞 CBCE	쯤 CBDF	쯬 CBEC	찥 CBFC	찢 CC06	찦 CC1A		(ㅊ) 3209	(타) 3219	(n) 24A9	(4) 2477	n 207F
B	쭞 CBCF		쯭 CBED		찢 CC07	찧 CC1B	œ 0153	(ㅋ) 320A	(파) 321A	(o) 24AA	(5) 2478	1 2081
C	쭠 CBD0		쭢 CBEE		찤 CC08	찪 CC1E		(ㅌ) 320B	(하) 321B	(p) 24AB	(6) 2479	2 2082
D	쭡 CBD1		쯩 CBEF		찥 CC09	찟 CC1F		(ㅍ) 320C	(a) 249C	(q) 24AC	(7) 247A	3 2083
E	쭢 CBD2		찌 CBF0		찦 CC0A	찠 CC20	ŧ 0167	(ㅎ) 320D	(b) 249D	(r) 24AD	(8) 247B	4 2084
F	쭣 CBD3		찍 CBF1		찧 CC0B	찢 CC23	ŋ 014B	(가) 320E	(c) 249E	(s) 24AE	(9) 247C	

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	AA4	AA5	AA6	AA7	AA8	AA9	AAA	AAB	AAC	AAD	AAE	AAF
0		챀 CC40		챥 CC65		첃 CC83	첮 CC93	ぐ 3050	だ 3060	ば 3070	む 3080	ゐ 3090
1	찥 CC25	챁 CC41	챌 CC4F	챧 CC67	챳 CC73	챌 CC84	ぁ 3041	け 3051	ち 3061	ぱ 3071	め 3081	ゑ 3091
2	찢 CC26	챂 CC42	챐 CC50	챩 CC69	챴 CC74	챔 CC85	あ 3042	げ 3052	ぢ 3062	ひ 3072	も 3082	を 3092
3	착 CC2A	챃 CC43	챑 CC51	챪 CC6A	챵 CC76	챕 CC86	ぃ 3043	こ 3053	っ 3063	び 3073	ゃ 3083	ん 3093
4	찼 CC2B	책 CC46	챒 CC52	챫 CC6B	챶 CC77	챖 CC87	い 3044	ご 3054	つ 3064	ぴ 3074	や 3084	
5	찾 CC2D	챇 CC47	챓 CC53	챭 CC6C	챷 CC78	챗 CC88	ぅ 3045	さ 3055	づ 3065	ふ 3075	ゅ 3085	
6	찬 CC2F	챈 CC49	챔 CC56	챮 CC6D	챸 CC79	챮 CC89	う 3046	ざ 3056	て 3066	ぶ 3076	ゆ 3086	
7	찱 CC31	챉 CC4A	챚 CC5A	챯 CC6E	챹 CC7A	챯 CC8A	ぇ 3047	し 3057	で 3067	ぷ 3077	ょ 3087	
8	찹 CC32	챈 CC4B	챛 CC5B	챰 CC6F	챺 CC7B	챰 CC8B	え 3048	じ 3058	と 3068	へ 3078	よ 3088	
9	찹 CC33	챍 CC4D	챜 CC5C	챱 CC71	챼 CC7C	챔 CC8C	ぉ 3049	す 3059	ど 3069	べ 3079	ら 3089	
A	찼 CC34	챔 CC4E	챝 CC5D	챴 CC72	챽 CC7D	챕 CC8D	お 304A	ず 305A	な 306A	ぺ 307A	り 308A	
B	찿 CC35		챒 CC5E		챾 CC7E	챐 CC8E	か 304B	せ 305B	に 306B	ほ 307B	る 308B	
C	챂 CC36		챟 CC5F		챿 CC7F	첏 CC8F	が 304C	ぜ 305C	ぬ 306C	ぼ 307C	れ 308C	
D	챃 CC37		챡 CC61		첀 CC80	첐 CC90	き 304D	そ 305D	ね 306D	ぽ 307D	ろ 308D	
E	찻 CC3A		챢 CC62		첁 CC81	첑 CC91	ぎ 304E	ぞ 305E	の 306E	ま 307E	ゎ 308E	
F	찾 CC3F		챣 CC63		첂 CC82	첒 CC92	く 304F	た 305F	は 306F	み 307F	わ 308F	

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	AB4	AB5	AB6	AB7	AB8	AB9	ABA	ABB	ABC	ABD	ABE	ABF
0		첧 CCA7		쳎 CCCE		쳫 CCEB	쳽 CCFD	グ 30B0	ダ 30C0	バ 30D0	ム 30E0	ㅛ 30F0
1	첔 CC94	첪 CCAA	첺 CCBA	쳏 CCCF	쳻 CCDB	쳭 CCED	ァ 30A1	ケ 30B1	チ 30C1	パ 30D1	メ 30E1	ㅜ 30F1
2	첕 CC95	첮 CCAE	첻 CCBB	쳑 CCD1	쳼 CCDC	쳮 CCEE	ア 30A2	ゲ 30B2	ヂ 30C2	ヒ 30D2	モ 30E2	ヲ 30F2
3	첖 CC96	첯 CCAF	첽 CCBD	쳒 CCD2	쳽 CCDD	쳯 CCEF	ィ 30A3	コ 30B3	ッ 30C3	ビ 30D3	ャ 30E3	ン 30F3
4	첗 CC97	첰 CCB0	첾 CCBE	쳓 CCD3	쳾 CCDE	쳰 CCF1	イ 30A4	ゴ 30B4	ツ 30C4	ピ 30D4	ヤ 30E4	ヴ 30F4
5	처 CC9A	첱 CCB1	첿 CCBF	쳔 CCD5	쳿 CCDF	쳱 CCF2	ゥ 30A5	サ 30B5	ヅ 30C5	フ 30D5	ュ 30E5	ヵ 30F5
6	척 CC9B	첲 CCB2	쳀 CCC0	쳕 CCD6	첀 CCE0	쳲 CCF3	ウ 30A6	ザ 30B6	テ 30C6	ブ 30D6	ユ 30E6	ヶ 30F6
7	첚 CC9D	첳 CCB3	쳁 CCC1	쳖 CCD7	첁 CCE1	쳳 CCF4	ェ 30A7	シ 30B7	デ 30C7	プ 30D7	ョ 30E7	
8	첛 CC9E	첶 CCB6	쳂 CCC2	쳗 CCD8	첂 CCE2	쳴 CCF5	エ 30A8	ジ 30B8	ト 30C8	ヘ 30D8	ヨ 30E8	
9	첝 CC9F	첷 CCB7	쳃 CCC3	쳘 CCD9	첃 CCE3	쳵 CCF6	ォ 30A9	ス 30B9	ド 30C9	ベ 30D9	ラ 30E9	
A	첞 CCA1	첸 CCB9	쳄 CCC6	쳙 CCDA	첄 CCE5	쳶 CCF7	オ 30AA	ズ 30BA	ナ 30CA	ペ 30DA	リ 30EA	
B	첟 CCA2		쳅 CCC8		첅 CCE6	쳷 CCF8	カ 30AB	セ 30BB	ニ 30CB	ホ 30DB	ル 30EB	
C	철 CCA3		쳆 CCCA		첆 CCE7	쳸 CCF9	ガ 30AC	ゼ 30BC	ヌ 30CC	ボ 30DC	レ 30EC	
D	첡 CCA4		쳇 CCCB		첇 CCE8	쳹 CCFA	キ 30AD	ソ 30BD	ネ 30CD	ポ 30DD	ロ 30ED	
E	첢 CCA5		쳈 CCCC		첈 CCE9	쳺 CCFB	ギ 30AE	ゾ 30BE	ノ 30CE	マ 30DE	ヮ 30EE	
F	첣 CCA6		쳉 CCCD		첉 CCEA	쳻 CCFC	ク 30AF	タ 30BF	ハ 30CF	ミ 30DF	ワ 30EF	

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	AC4	AC5	AC6	AC7	AC8	AC9	ACA	ACB	ACC	ACD	ACE	ACF
0		촒 CD12		촿 CD33		쵚 CD4E	쵯 CD5F	О 041E	Ю 042E		о 043E	ю 044E
1	쳃 CCFE	촔 CD13	촕 CD21	촴 CD34	촿 CD3F	쵛 CD4F	А 0410	П 041F	Я 042F	а 0430	п 043F	я 044F
2	쳇 CCFF	촕 CD14	촢 CD22	촵 CD35	쵀 CD40	쵐 CD50	Б 0411	Р 0420		б 0431	р 0440	
3	쳈 CD00	촖 CD15	촣 CD23	촶 CD36	쵝 CD41	쵑 CD51	В 0412	С 0421		в 0432	с 0441	
4	쳦 CD02	촢 CD16	촥 CD25	촷 CD37	쵞 CD42	쵒 CD52	Г 0413	Т 0422		г 0433	т 0442	
5	쳧 CD03	촦 CD17	촦 CD26	촸 CD38	쵟 CD43	쵓 CD53	Д 0414	У 0423		д 0434	у 0443	
6	쳨 CD04	촪 CD1A	촧 CD27	촺 CD3A	쵠 CD44	쵔 CD54	Е 0415	Ф 0424		е 0435	ф 0444	
7	쳩 CD05	촫 CD1C	촨 CD29	촻 CD3B	쵡 CD45	쵕 CD55	Ё 0401	Х 0425		ё 0451	х 0445	
8	쳪 CD06	촬 CD1E	촩 CD2A	촼 CD3C	쵢 CD46	쵖 CD56	Ж 0416	Ц 0426		ж 0436	ц 0446	
9	쳫 CD07	촭 CD1F	촪 CD2B	촽 CD3D	쵣 CD47	쵗 CD57	З 0417	Ч 0427		з 0437	ч 0447	
A	촊 CD0A	촮 CD20	촫 CD2D	촾 CD3E	쵤 CD48	쵘 CD58	И 0418	Ш 0428		и 0438	ш 0448	
B	촋 CD0B		촬 CD2E		쵥 CD49	쵙 CD59	Й 0419	Щ 0429		й 0439	щ 0449	
C	촌 CD0D		촮 CD2F		쵦 CD4A	쵚 CD5A	К 041A	Ъ 042A		к 043A	ъ 044A	
D	촎 CD0E		촰 CD30		쵧 CD4B	쵛 CD5B	Л 041B	Ы 042B		л 043B	ы 044B	
E	촏 CD0F		촲 CD31		쵨 CD4C	쵝 CD5D	М 041C	Ь 042C		м 043C	ь 044C	
F	촐 CD11		촶 CD32		쵩 CD4D	쵞 CD5E	Н 041D	Э 042D		н 043D	э 044D	

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	AD4	AD5	AD6	AD7	AD8	AD9	ADA	ADB	ADC	ADD	ADE	ADF
0		쵵 CD75		춑 CD91		춴 CDB4	췽 CDC5					
1	최 CD61	쵶 CD76	쵹 CD81	쵸 CD92	춠 CDA0	춵 CDB5						
2	최 CD62	쵷 CD77	쵺 CD82	쵿 CD93	춡 CDA1	춶 CDB6						
3	최 CD63	쵹 CD79	쵻 CD83	춖 CD96	춢 CDA2	춷 CDB7						
4	최 CD65	쵺 CD7A	쵼 CD84	춗 CD97	춣 CDA3	춸 CDB8						
5	최 CD66	쵻 CD7B	쵽 CD85	춘 CD99	춤 CDA6	춹 CDB9						
6	최 CD67	쵼 CD7C	쵾 CD86	춙 CD9A	춨 CDA8	춺 CDBA						
7	최 CD68	쵽 CD7D	쵿 CD87	춛 CD9B	춪 CDAA	춻 CDBB						
8	최 CD69	쵾 CD7E	춀 CD89	춝 CD9D	춫 CDAB	췄 CDBC						
9	최 CD6A	쵿 CD7F	춁 CD8A	춞 CD9E	춬 CDAC	췅 CDBD						
A	최 CD6B	춀 CD80	춋 CD8B	춟 CD9F	춭 CDAD	췆 CDBE						
B	최 CD6E		춌 CD8C		춮 CDAE	췇 CDBF						
C	최 CD70		춍 CD8D		춯 CDAF	췸 CDC0						
D	최 CD72		춎 CD8E		춰 CDB1	췹 CDC1						
E	최 CD73		춏 CD8F		춱 CDB2	췺 CDC2						
F	최 CD74		춐 CD90		춲 CDB3	췻 CDC3						

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	AE4	AE5	AE6	AE7	AE8	AE9	AEA	AEB	AEC	AED	AEE	AEF
0		췗 CDD7		칷 CDF4		츐 CE16	츎 CE2B					
1	췻 CDC6	췘 CDD8	췢 CDE2	췵 CDF5	칗 CE03	츗 CE17						
2	췾 CDC7	췵 CDD9	췾 CDE3	췊 CDF6	츅 CE05	츘 CE18						
3	췩 CDC8	췊 CDDA	췤 CDE4	칆 CDF7	츆 CE06	츳 CE1A						
4	췹 CDC9	췒 CDDB	췹 CDE5	췂 CDFA	츇 CE07	츶 CE1B						
5	췊 CDCA	췜 CDDC	췊 CDE6	칬 CDFC	츈 CE09	츅 CE1C						
6	췋 CDCB	췝 CDDD	췋 CDE7	칮 CDFE	츋 CE0A	츝 CE1D						
7	췤 CDCD	췂 CDDE	췩 CDE9	칯 CDFF	츌 CE0B	츄 CE1E						
8	췎 CDCE	췟 CDDF	췎 CDEA	칰 CE00	츍 CE0D	츟 CE1F						
9	췄 CDCF	췄 CDE0	췫 CDEB	췹 CE01	츎 CE0E	츠 CE22						
A	췑 CDD1	췡 CDE1	췬 CDED	췊 CE02	츎 CE0F	츢 CE23						
B	췒 CDD2		췒 CDEE		츩 CE10	츤 CE25						
C	췯 CDD3		췬 CDEF		츑 CE11	츤 CE26						
D	췔 CDD4		췱 CDF1		츄 CE12	츧 CE27						
E	췱 CDD5		췲 CDF2		츒 CE13	츩 CE29						
F	췜 CDD6		췹 CDF3		츱 CE15	츰 CE2A						

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	AF4	AF5	AF6	AF7	AF8	AF9	AFA	AFB	AFC	AFD	AFE	AFF
0		칷 CE3F		칹 CE5B		캁 CE81	캙 CE99					
1	츬 CE2C	친 CE40	칦 CE4A	칝 CE5D	칮 CE6E	캎 CE82						
2	츭 CE2D	칠 CE41	칧 CE4B	칞 CE5E	칯 CE6F	캏 CE83						
3	츮 CE2E	칢 CE42	침 CE4C	칪 CE62	칰 CE70	캐 CE86						
4	츯 CE2F	칣 CE43	칩 CE4D	칫 CE63	칱 CE71	캑 CE88						
5	츰 CE32	칤 CE44	칪 CE4E	칬 CE64	칲 CE72	캒 CE8A						
6	츱 CE34	칥 CE45	칮 CE4F	칭 CE65	칳 CE73	캓 CE8B						
7	츳 CE36	칦 CE46	칰 CE50	칲 CE66	칵 CE76	캔 CE8C						
8	츶 CE37	칧 CE47	칱 CE51	칳 CE67	칷 CE77	캕 CE8D						
9	츸 CE38	칩 CE48	칲 CE52	칶 CE6A	칸 CE79	캖 CE8E						
A	츹 CE39	칭 CE49	칳 CE53	칷 CE6C	칹 CE7A	캗 CE8F						
B	츺 CE3A		칵 CE54		칻 CE7B	캘 CE92						
C	츻 CE3B		칶 CE55		칼 CE7D	캙 CE93						
D	칙 CE3C		칷 CE56		칽 CE7E	캚 CE95						
E	칵 CE3D		칸 CE57		칾 CE7F	캛 CE96						
F	칶 CE3E		칹 CE5A		칿 CE80	캠 CE97						

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	B04	B05	B06	B07	B08	B09	B0A	B0B	B0C	B0D	B0E	B0F
0		캰 CEB0		컜 CECB		컧 CEE7	켷 CEFF	같 AC19	갯 AC4B	겆 AC86	견 ACAF	곧 ACE7
1	캠 CE9A	캱 CEB1	캻 CEBB	컌 CECC	컖 CED6	컩 CEE9	가 AC00	갚 AC1A	걍 AC4D	겉 AC89	결 ACB0	골 ACE8
2	캡 CE9B	캲 CEB2	캼 CEBC	컜 CECD	컗 CED7	컪 CEEA	각 AC01	갛 AC1B	걔 AC54	겊 AC8A	겸 ACB8	곪 ACEA
3	캤 CE9C	캳 CEB3	캽 CEBD	컎 CECE	컘 CED8	컫 CEED	간 AC04	개 AC1C	걘 AC58	겋 AC8B	겹 ACB9	곬 ACEC
4	캨 CE9D	캴 CEB4	캾 CEBE	컏 CECF	컙 CED9	컮 CEEE	갇 AC07	객 AC1D	걜 AC5C	게 AC8C	겻 ACBB	곯 ACEF
5	캦 CE9E	캵 CEB5	캿 CEBF	컐 CED0	컚 CEDA	컯 CEEF	갈 AC08	갠 AC20	거 AC70	겐 AC90	겼 ACBC	곰 ACF0
6	캲 CE9F	캶 CEB6	컀 CEC0	컑 CED1	컛 CEDB	컰 CEF0	갉 AC09	갤 AC24	걱 AC71	겔 AC94	경 ACBD	곱 ACF1
7	캤 CEA2	캷 CEB7	컂 CEC2	컒 CED2	컜 CEDC	컱 CEF1	갊 AC0A	갬 AC2C	건 AC74	겜 AC9C	곁 ACC1	곳 ACF3
8	캦 CEA6	캸 CEB8	컃 CEC3	컓 CED3	컝 CEDD	컲 CEF2	감 AC10	갭 AC2D	걷 AC77	겝 AC9D	계 ACC4	공 ACF5
9	캧 CEA7	캹 CEB9	컄 CEC4	컔 CED4	컞 CEDE	컳 CEF3	갑 AC11	갯 AC2F	걸 AC78	겟 AC9F	곈 ACC8	곶 ACF6
A	캨 CEA8	캺 CEBA	컅 CEC5	컕 CED5	컟 CEDF	컶 CEF6	값 AC12	갰 AC30	걺 AC7A	겠 ACA0	곌 ACCC	과 ACFC
B	캩 CEA9		컆 CEC6		컠 CEE0	컷 CEFA	갓 AC13	갱 AC31	검 AC80	겡 ACA1	곕 ACD5	곽 ACFD
C	캪 CEAA		컇 CEC7		컡 CEE1	컸 CEFB	갔 AC14	갸 AC38	겁 AC81	겨 ACA8	곗 ACD7	관 AD00
D	캫 CEAB		컈 CEC8		컢 CEE2	컹 CEFC	강 AC15	갹 AC39	것 AC83	격 ACA9	고 ACE0	괄 AD04
E	캬 CEAE		컊 CEC9		컣 CEE3	컺 CEFD	갖 AC16	갼 AC3C	겄 AC84	겪 ACAA	곡 ACE1	괆 AD06
F	캭 CEAF		컋 CECA		컦 CEE6	컻 CEFE	갗 AC17	걀 AC40	겅 AC85	견 ACAC	곤 ACE4	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	B14	B15	B16	B17	B18	B19	B1A	B1B	B1C	B1D	B1E	B1F
0		켖 CF17		켺 CF3A		콖 CF56	콬 CF6C	굅 AD45	굼 AD7C	귈 ADC8	긍 AE0D	깎 AE4E
1	켂 CF02	켘 CF18	켥 CF25	켻 CF3B	켿 CF45	콗 CF57	괌 AD0C	굇 AD47	굽 AD7D	귐 ADD0	기 AE14	깐 AE50
2	켃 CF03	켵 CF19	켦 CF26	켼 CF3C	콀 CF46	콙 CF59	괍 AD0D	굉 AD49	굿 AD7F	귑 ADD1	기 AE30	깔 AE54
3	켅 CF05	켶 CF1A	켧 CF27	켽 CF3D	콁 CF47	콚 CF5A	괏 AD0F	교 AD50	궁 AD81	귓 ADD3	긱 AE31	깖 AE56
4	켆 CF06	켷 CF1B	켨 CF28	켾 CF3E	콂 CF48	콛 CF5B	광 AD11	괸 AD54	궂 AD82	규 ADDC	긴 AE34	깜 AE5C
5	켇 CF07	켸 CF1D	켩 CF29	콀 CF3F	콃 CF49	콝 CF5D	괘 AD18	괼 AD58	궈 AD88	균 ADE0	긷 AE37	깝 AE5D
6	켉 CF09	켺 CF1E	켪 CF2A	콁 CF40	콄 CF4A	콞 CF5E	괜 AD1C	괍 AD61	궉 AD89	귤 ADE4	길 AE38	깟 AE5F
7	켊 CF0A	켻 CF1F	켫 CF2B	콂 CF41	콅 CF4B	콠 CF5F	괠 AD20	굣 AD63	권 AD8C	그 ADF8	김 AE3A	깠 AE60
8	켋 CF0B	켽 CF21	켬 CF2E	콃 CF42	콆 CF4C	콡 CF60	괩 AD29	구 AD6C	궐 AD90	극 ADF9	김 AE40	깡 AE61
9	켌 CF0C	켾 CF22	켮 CF32	콄 CF43	콇 CF4D	콢 CF61	괬 AD2C	국 AD6D	궜 AD9C	근 ADFC	깁 AE41	깥 AE65
A	켿 CF0D	콀 CF23	켲 CF33	콅 CF44	콈 CF4E	콣 CF62	괭 AD2D	군 AD70	궝 AD9D	귿 ADFF	깃 AE43	깨 AE68
B	콀 CF0E		켴 CF34		콉 CF4F	콤 CF63	괴 AD34	굳 AD73	궤 ADA4	글 AE00	깅 AE45	깩 AE69
C	콁 CF0F		켵 CF35		콊 CF50	콥 CF66	괵 AD35	굴 AD74	궷 ADB7	긁 AE01	깆 AE46	깬 AE6C
D	콂 CF12		켶 CF36		콋 CF51	콧 CF68	괸 AD38	굵 AD75	귀 ADC0	금 AE08	깊 AE4A	깰 AE70
E	콃 CF14		켷 CF37		콌 CF52	콩 CF6A	괼 AD3C	굶 AD76	귁 ADC1	급 AE09	까 AE4C	깸 AE78
F	콄 CF16		켺 CF39		콍 CF53	콪 CF6B	괌 AD44	굻 AD7B	귄 ADC4	긋 AE0B	깍 AE4D	

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	B24	B25	B26	B27	B28	B29	B2A	B2B	B2C	B2D	B2E	B2F
0		콥 CF81		쾝 CF9D		쾂 CFBA	쿋 CFCB	껐 AED0	꼭 AF2D	꽥 AF65	꿋 AFCB	뀔 B014
1	쿝 CF6D	콾 CF82	쾎 CF8E	쾞 CF9E	쾪 CFAA	쾻 CFBB	깹 AE79	껑 AED1	꼰 AF30	꽹 AF79	꿍 AFCD	뀜 B01C
2	쿄 CF6E	콱 CF83	쾏 CF8F	쾟 CF9F	쾫 CFAB	쾼 CFBC	깻 AE7B	께 AED8	꼲 AF32	꾀 AF80	꿎 AFCE	뀝 B01D
3	콯 CF6F	콼 CF84	쾐 CF90	쾠 CFA0	쾭 CFAC	쾾 CFBD	깼 AE7C	껙 AED9	꼴 AF34	꾄 AF84	꿔 AFD4	뀨 B028
4	쾎 CF72	콽 CF86	쾑 CF91	쾢 CFA2	쾮 CFAD	쾿 CFBE	깽 AE7D	껜 AEDC	꼼 AF3C	꾈 AF88	꿜 AFDC	끄 B044
5	쾏 CF73	콾 CF87	쾒 CF92	쾣 CFA3	쾯 CFAE	쿀 CFBF	꺄 AE84	껨 AEE8	꼽 AF3D	꾐 AF90	꿨 AFE8	끅 B045
6	쾑 CF75	콿 CF88	쾓 CF93	쾤 CFA4	쾱 CFAF	쿁 CFC0	꺅 AE85	껫 AEEB	꼿 AF3F	꾑 AF91	꿩 AFE9	끈 B048
7	쾒 CF76	쾁 CF89	쾔 CF94	쾥 CFA5	쾲 CFB1	쿂 CFC1	꺌 AE8C	껭 AEED	꽁 AF41	꾕 AF95	꿰 AFF0	끊 B04A
8	쾓 CF77	쾊 CF8A	쾕 CF95	쾦 CFA6	쾳 CFB2	쿃 CFC2	꺼 AEBC	껴 AEF4	꽃 AF42	꾜 AF9C	꿱 AFF1	끌 B04C
9	쾕 CF79	쾋 CF8B	쾖 CF96	쾧 CFA7	쾴 CFB3	쿄 CFC3	꺽 AEBD	껸 AEF8	꽅 AF43	꾸 AFB8	뀀 AFF4	끎 B04E
A	쾖 CF7A	쾍 CF8D	쾗 CF97	쾩 CFA9	쾵 CFB4	쿅 CFC5	꺾 AEBE	껼 AEFC	꽈 AF48	꾹 AFB9	뀔 AFF8	끊 B053
B	쾗 CF7B		쾘 CF98		쾶 CFB5	쿆 CFC6	껀 AEC0	껏 AF07	꽉 AF49	꾼 AFBC	뀜 B000	끔 B054
C	쾘 CF7C		쾙 CF99		쾷 CFB6	쿇 CFC7	껄 AEC4	껐 AF08	꽐 AF50	꿀 AFC0	뀝 B001	끕 B055
D	쾙 CF7D		쾚 CF9A		쾸 CFB7	쿈 CFC8	껌 AECC	껱 AF0D	꽜 AF5C	꿇 AFC7	뀠 B004	끗 B057
E	쾚 CF7E		쾛 CF9B		쾹 CFB8	쿉 CFC9	껍 AECD	꼐 AF10	꽝 AF5D	꿈 AFC8	뀌 B00C	끙 B059
F	쾛 CF7F		쾜 CF9C		쾺 CFB9	쿊 CFCA	껏 AECF	꼬 AF2C	꽤 AF64	꿉 AFC9	뀐 B010	

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	B34	B35	B36	B37	B38	B39	B3A	B3B	B3C	B3D	B3E	B3F
0		쿚 CFDB		쿾 CFFE		퀜 D01C	퀬 D02C	낡 B0A1	냅 B0C5	넓 B113	녀 B140	놈 B188
1	쿌 CFCC	쿜 CFDC	쿪 CFEA	쿿 CFFF	퀋 D00B	퀝 D01D	끝 B05D	낢 B0A2	냇 B0C7	넘 B118	녁 B141	놉 B189
2	쿍 CFCD	쿝 CFDD	쿫 CFEB	퀁 D001	퀌 D00C	퀭 D01E	끼 B07C	남 B0A8	냈 B0C8	넙 B119	년 B144	놋 B18B
3	쿎 CFCE	쿄 CFDE	쿬 CFEC	퀂 D002	퀍 D00D	퀜 D01F	끽 B07D	납 B0A9	냉 B0C9	넛 B11B	녈 B148	농 B18D
4	쿏 CFCF	쿻 CFDF	쿭 CFED	퀃 D003	퀎 D00E	퀠 D020	낀 B080	낫 B0AB	냐 B0D0	넜 B11C	념 B150	높 B192
5	쿐 CFD0	쿾 CFE2	쿮 CFEE	퀄 D005	퀏 D00F	퀡 D021	낄 B084	났 B0AC	냑 B0D1	넝 B11D	녑 B151	놓 B193
6	쿑 CFD1	쿿 CFE3	쿲 CFEF	퀅 D006	퀐 D010	퀢 D022	낌 B08C	낭 B0AD	냔 B0D4	넣 B123	녔 B154	놔 B194
7	쿒 CFD2	퀀 CFE5	쿰 CFF2	퀆 D007	퀒 D012	퀣 D023	낍 B08D	낮 B0AE	냘 B0D8	네 B124	녕 B155	놘 B198
8	쿓 CFD3	퀁 CFE6	쿱 CFF4	퀇 D008	퀓 D013	퀤 D024	낏 B08F	낯 B0AF	냠 B0E0	넥 B125	녘 B158	놜 B19C
9	쿔 CFD4	쿤 CFE7	쿳 CFF6	퀉 D009	퀔 D014	퀥 D025	낑 B091	낱 B0B1	냥 B0E5	넨 B128	녜 B15C	놨 B1A8
A	쿕 CFD5	쿵 CFE9	쿴 CFF7	퀊 D00A	퀕 D015	퀦 D026	나 B098	낳 B0B3	너 B108	넬 B12C	녠 B160	뇌 B1CC
B	쿖 CFD6		쿵 CFF8		퀖 D016	퀧 D027	낙 B099	내 B0B4	넉 B109	넴 B134	노 B178	뇐 B1D0
C	쿗 CFD7		쿹 CFF9		퀗 D017	퀨 D028	낚 B09A	낵 B0B5	넋 B10B	넵 B135	녹 B179	뇔 B1D4
D	쿘 CFD8		쿢 CFFA		퀙 D019	퀩 D029	난 B09C	낸 B0B8	넌 B10C	넷 B137	논 B17C	뇜 B1DC
E	쿙 CFD9		쿻 CFFB		퀛 D01A	퀪 D02A	낟 B09F	낼 B0BC	널 B110	넸 B138	놀 B180	뇝 B1DD
F	쿚 CFDA		쿽 CFFD		퀛 D01B	퀫 D02B	날 B0A0	냄 B0C4	넒 B112	넹 B139	놂 B182	

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	B44	B45	B46	B47	B48	B49	B4A	B4B	B4C	B4D	B4E	B4F
0		퀕 D041		큣 D063		킄 D084	킔 D094	눗 B217	느 B290	닉 B2C9	닮 B2EE	댑 B311
1	퀮 D02E	퀖 D042	큑 D051	큤 D064	큱 D071	킡 D085	뇟 B1DF	눙 B219	늑 B291	닌 B2CC	닯 B2EF	댓 B313
2	퀯 D02F	퀗 D043	큒 D052	큥 D065	큲 D072	킢 D086	뇨 B1E8	눠 B220	는 B294	닐 B2D0	닳 B2F3	댔 B314
3	퀙 D030	퀎 D046	큓 D053	큦 D066	큳 D073	킣 D087	뇩 B1E9	눴 B234	늘 B298	닒 B2D2	담 B2F4	댕 B315
4	퀱 D031	퀐 D048	큕 D055	큧 D067	킁 D075	키 D088	뇬 B1EC	눼 B23C	늙 B299	님 B2D8	답 B2F5	댜 B31C
5	퀲 D032	퀒 D04A	큖 D056	큨 D068	킊 D076	킥 D089	뇰 B1F0	뉘 B258	늚 B29A	닙 B2D9	닷 B2F7	더 B354
6	퀳 D033	퀓 D04B	큗 D057	큩 D069	킋 D077	킦 D08A	뇹 B1F9	뉜 B25C	늠 B2A0	닛 B2DB	닸 B2F8	덕 B355
7	퀶 D036	퀔 D04C	큙 D059	큪 D06A	킍 D078	킧 D08B	뇻 B1FB	뉠 B260	늡 B2A1	닝 B2DD	당 B2F9	덖 B356
8	퀷 D037	퀵 D04D	큚 D05A	큫 D06B	킑 D079	킨 D08C	뇽 B1FD	뉨 B268	늣 B2A3	닢 B2E2	닺 B2FA	던 B358
9	퀹 D039	퀖 D04E	큛 D05B	큮 D06E	킒 D07A	킩 D08D	누 B204	뉩 B269	능 B2A5	다 B2E4	닻 B2FB	덛 B35B
A	퀺 D03A	퀗 D04F	큜 D05C	큯 D06F	킓 D07B	킪 D08E	눅 B205	뉴 B274	늦 B2A6	닥 B2E5	닿 B2FF	덜 B35C
B	퀸 D03B		큝 D05D		킖 D07E	킫 D08F	눈 B208	뉵 B275	늪 B2AA	닦 B2E6	대 B300	덞 B35E
C	퀻 D03D		큞 D05E		킛 D07F	킬 D090	눋 B20B	뉼 B27C	늬 B2AC	단 B2E8	댁 B301	덟 B35F
D	퀽 D03E		큟 D05F		킜 D080	킭 D091	눌 B20C	늄 B284	늰 B2B0	닫 B2EB	댄 B304	덤 B364
E	퀾 D03F		큡 D061		킞 D082	킴 D092	눔 B214	늅 B285	늴 B2B4	달 B2EC	댈 B308	덥 B365
F	퀿 D040		큢 D062		킟 D083	킵 D093	눕 B215	늉 B289	니 B2C8	닭 B2ED	댐 B310	

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	B54	B55	B56	B57	B58	B59	B5A	B5B	B5C	B5D	B5E	B5F
0		킦 D0A6		탧 D0CB		탲 D0F3	턄 D104	뎔 B394	돛 B3DB	둔 B454	듀 B4C0	디 B514
1	킗 D095	킭 D0A7	킳 D0B3	탉 D0CC	탛 D0DB	탴 D0F4	덧 B367	뎠 B3A0	돝 B3DD	둘 B458	듄 B4C4	딕 B515
2	킚 D096	킧 D0A9	킮 D0B6	탩 D0CD	탞 D0DE	탵 D0F5	덩 B369	뎡 B3A1	돠 B3E0	둠 B460	듈 B4C8	딘 B518
3	킳 D097	킩 D0AA	킸 D0B8	탚 D0CE	탟 D0DF	탶 D0F6	덫 B36B	뎨 B3A8	돤 B3E4	둡 B461	듑 B4D0	딛 B51B
4	킴 D098	킫 D0AB	킺 D0BA	탛 D0CF	탠 D0E1	탷 D0F7	덮 B36E	뎬 B3AC	돨 B3E8	둣 B463	듕 B4D5	딜 B51C
5	킵 D099	킭 D0AD	킻 D0BB	탡 D0D2	탣 D0E2	턁 D0F9	데 B370	도 B3C4	돼 B3FC	둥 B465	드 B4DC	딤 B524
6	킶 D09A	킮 D0AE	킼 D0BC	탖 D0D6	탣 D0E3	턂 D0FA	덱 B371	독 B3C5	됐 B410	둬 B46C	득 B4DD	딥 B525
7	킷 D09B	킯 D0AF	킽 D0BD	탗 D0D7	탥 D0E5	턃 D0FB	덴 B374	돈 B3C8	되 B418	뒀 B480	든 B4E0	딧 B527
8	킸 D09C	킰 D0B0	킾 D0BE	탘 D0D8	탦 D0E6	턄 D0FC	델 B378	돋 B3CB	된 B41C	뒈 B488	듣 B4E3	딨 B528
9	킹 D09D	킱 D0B1	킿 D0BF	탙 D0D9	탧 D0E7	턅 D0FD	뎀 B380	돌 B3CC	될 B420	뒝 B49D	들 B4E4	딩 B529
A	킺 D09E	킲 D0B2	탂 D0C2	탚 D0DA	탨 D0E8	턆 D0FE	뎁 B381	돎 B3CE	됨 B428	뒤 B4A4	듦 B4E6	딪 B52A
B	킻 D09F		탃 D0C3		탩 D0E9	턇 D0FF	뎃 B383	돐 B3D0	됩 B429	뒨 B4A8	듬 B4EC	따 B530
C	킼 D0A0		탅 D0C5		탪 D0EA	턈 D100	뎄 B384	돔 B3D4	됫 B42B	뒬 B4AC	듭 B4ED	딱 B531
D	킾 D0A1		탆 D0C6		탫 D0EB	턉 D101	뎅 B385	돕 B3D5	됴 B434	뒵 B4B5	듯 B4EF	딴 B534
E	킿 D0A2		탇 D0C7		탬 D0EE	턊 D102	뎌 B38C	돗 B3D7	두 B450	뒷 B4B7	등 B4F1	딸 B538
F	큀 D0A3		탉 D0CA		탲 D0F2	턋 D103	뎐 B390	동 B3D9	둑 B451	뒹 B4B9	듸 B4F8	

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	B64	B65	B66	B67	B68	B69	B6A	B6B	B6C	B6D	B6E	B6F
0		턕 D115		턯 D12F		텳 D157	텭 D16D	떠 B5A0	뗌 B5CC	뙨 B668	뜩 B729	띱 B771
1	탍 D105	턖 D116	턨 D120	턲 D132	턿 D13F	텘 D158	땀 B540	떡 B5A1	뗍 B5CD	뚜 B69C	뜬 B72C	띳 B773
2	탎 D106	턗 D117	턜 D121	턳 D133	턶 D142	텮 D159	땁 B541	떤 B5A4	뗏 B5CF	뚝 B69D	뜯 B72F	띵 B775
3	탏 D107	탠 D118	턢 D122	턵 D135	턎 D146	텦 D15A	땃 B543	떨 B5A8	뗐 B5D0	뚠 B6A0	뜰 B730	라 B77C
4	탐 D108	탡 D119	턣 D123	턶 D136	턎 D147	텷 D15B	땄 B544	떪 B5AA	뗑 B5D1	뚤 B6A4	뜸 B738	락 B77D
5	탑 D109	탢 D11A	턤 D124	턷 D137	턬 D148	텞 D15E	땅 B545	떫 B5AB	뗘 B5D8	뚫 B6AB	뜹 B739	란 B780
6	탒 D10A	탣 D11B	턥 D125	턹 D139	턭 D149	텠 D160	땋 B54B	떰 B5B0	뗬 B5EC	뚬 B6AC	뜻 B73B	랄 B784
7	탓 D10B	탤 D11C	턦 D126	턻 D13B	턒 D14A	텟 D162	때 B54C	떱 B5B1	또 B610	뚱 B6B1	띄 B744	람 B78C
8	탔 D10C	탥 D11D	턧 D127	턼 D13C	턓 D14B	텢 D163	땍 B54D	떳 B5B3	똑 B611	뛔 B6D4	띈 B748	랍 B78D
9	탖 D10E	탦 D11E	턨 D128	턽 D13D	턖 D14E	텤 D164	땐 B550	떴 B5B4	똔 B614	뛰 B6F0	띌 B74C	랏 B78F
A	탗 D10F	탪 D11F	턩 D129	턒 D13E	턗 D14F	텥 D165	땔 B554	떵 B5B5	똘 B618	뛴 B6F4	띔 B754	랐 B790
B	탘 D110		턪 D12A		텑 D151	텦 D166	땜 B55C	떻 B5BB	똥 B625	뛸 B6F8	띕 B755	랑 B791
C	탙 D111		턫 D12B		텒 D152	텧 D167	땝 B55D	떼 B5BC	똬 B62C	뛈 B700	띠 B760	랒 B792
D	탚 D112		턬 D12C		텓 D153	텩 D169	땟 B55F	떽 B5BD	똴 B634	뛉 B701	띤 B764	랖 B796
E	탛 D113		턭 D12D		텕 D155	텪 D16A	땠 B560	뗀 B5C0	뙈 B648	뛍 B705	띨 B768	랗 B797
F	턔 D114		턮 D12E		템 D156	텫 D16B	땡 B561	뗄 B5C4	뙤 B664	뜨 B728	띰 B770	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	B74	B75	B76	B77	B78	B79	B7A	B7B	B7C	B7D	B7E	B7F
0		텿 D17E		톗 D19A		톾 D1BE	퇏 D1CF	럭 B7ED	렝 B81D	론 B860	룅 B8C5	뤘 B918
1	텮 D16E	텾 D17F	톋 D18B	톛 D19B	톩 D1A9	톿 D1BF	래 B798	런 B7F0	려 B824	롤 B864	료 B8CC	뤠 B920
2	톈 D16F	텩 D180	톌 D18C	톜 D19C	톪 D1AA	퇁 D1C1	랙 B799	럴 B7F4	력 B825	롬 B86C	룐 B8D0	뤼 B93C
3	톌 D170	톝 D181	톍 D18D	톞 D19D	톫 D1AB	퇂 D1C2	랜 B79C	럼 B7FC	련 B828	롭 B86D	룔 B8D4	뤽 B93D
4	톍 D171	톢 D182	톎 D18E	톢 D19E	톬 D1AC	퇃 D1C3	랠 B7A0	럽 B7FD	렬 B82C	롯 B86F	룝 B8DD	륀 B940
5	톎 D172	톣 D183	톏 D18F	톣 D19F	톭 D1AD	퇄 D1C4	램 B7A8	럿 B7FF	렴 B834	롱 B871	룟 B8DF	륄 B944
6	톏 D173	톜 D185	톑 D190	톦 D1A2	톮 D1AE	퇅 D1C5	랩 B7A9	렀 B800	렵 B835	뢰 B878	룡 B8E1	륌 B94C
7	톑 D174	톝 D186	톒 D191	톧 D1A3	톯 D1AF	퇆 D1C6	랫 B7AB	렁 B801	렷 B837	뢴 B87C	루 B8E8	륏 B94F
8	톒 D175	톞 D187	톓 D192	톩 D1A5	톰 D1B2	퇇 D1C7	랬 B7AC	렇 B807	렸 B838	뢸 B88D	룩 B8E9	륑 B951
9	톓 D176	톟 D189	톔 D193	톪 D1A6	톱 D1B4	퇈 D1C8	랭 B7AD	레 B808	령 B839	뢼 B8A8	룬 B8EC	류 B958
A	톕 D177	톢 D18A	톕 D194	톫 D1A7	톲 D1B6	퇉 D1C9	랴 B7B4	렉 B809	례 B840	뢰 B8B0	룰 B8F0	륙 B959
B	톖 D178		톖 D195		톳 D1B7	퇊 D1CA	략 B7B5	렌 B80C	롄 B844	뢴 B8B4	룸 B8F8	륜 B95C
C	톗 D179		톗 D196		톴 D1B8	퇋 D1CB	랸 B7B8	렐 B810	롑 B851	뢸 B8B8	룹 B8F9	률 B960
D	톘 D17A		톘 D197		통 D1B9	퇌 D1CC	량 B7C7	렘 B818	롓 B853	뢺 B8C0	룻 B8FB	륩 B968
E	톙 D17B		톙 D198		톶 D1BB	퇍 D1CD	량 B7C9	렙 B819	로 B85C	뢉 B8C1	룽 B8FD	륩 B969
F	톚 D17D		톚 D199		톷 D1BD	퇎 D1CE	러 B7EC	렛 B81B	록 B85D	뢋 B8C3	뤄 B904	

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	B84	B85	B86	B87	B88	B89	B8A	B8B	B8C	B8D	B8E	B8F
0		퇠 D1E0		퇼 D1FC		툙 D219	툩 D229	린 B9B0	맛 B9DB	먁 BA01	멘 BA58	모 BAA8
1	퇐 D1D0	퇡 D1E1	퇫 D1EB	퇽 D1FD	퇹 D208	툚 D21A	룻 B96B	릴 B9B4	망 B9DD	먈 BA08	멜 BA5C	목 BAA9
2	퇑 D1D1	퇢 D1E2	퇬 D1EC	퇾 D1FE	퇺 D20A	툛 D21B	룡 B96D	림 B9BC	맞 B9DE	먕 BA15	멤 BA64	몫 BAAB
3	퇒 D1D2	퇣 D1E3	퇭 D1ED	퇿 D1FF	퇻 D20B	툜 D21C	르 B974	립 B9BD	맡 B9E1	머 BA38	멥 BA65	몬 BAAC
4	퇓 D1D3	퇤 D1E4	퇮 D1EE	툀 D200	퇼 D20C	툝 D21D	륵 B975	릿 B9BF	맣 B9E3	먹 BA39	멧 BA67	몰 BAB0
5	퇔 D1D4	퇥 D1E5	퇯 D1EF	툁 D201	퇽 D20D	툞 D21E	른 B978	링 B9C1	매 B9E4	먼 BA3C	멨 BA68	몲 BAB2
6	퇕 D1D5	퇦 D1E6	퇰 D1F0	툂 D202	퇾 D20E	툟 D21F	를 B97C	마 B9C8	맥 B9E5	멀 BA40	멩 BA69	몸 BAB8
7	퇖 D1D6	퇧 D1E7	퇱 D1F1	툃 D203	퇿 D20F	툠 D220	름 B984	막 B9C9	맨 B9E8	멂 BA42	며 BA70	몹 BAB9
8	퇗 D1D7	퇨 D1E8	퇲 D1F2	툄 D204	툀 D211	툡 D221	릅 B985	만 B9CC	맬 B9EC	멈 BA48	멱 BA71	못 BABB
9	퇘 D1D9	퇩 D1E9	퇳 D1F3	툅 D205	툐 D212	툢 D222	릇 B987	많 B9CE	맴 B9F4	멉 BA49	면 BA74	몽 BABD
A	퇙 D1DA	퇪 D1EA	퇴 D1F5	툆 D206	툑 D213	툣 D223	릉 B989	맏 B9CF	맵 B9F5	멋 BA4B	멸 BA78	뫄 BAC4
B	퇚 D1DB		퇵 D1F6		툔 D214	툤 D224	릊 B98A	말 B9D0	맷 B9F7	멍 BA4D	몃 BA83	뫈 BAC8
C	퇜 D1DC		퇶 D1F7		툕 D215	툥 D225	릍 B98D	맑 B9D1	맸 B9F8	멎 BA4E	몄 BA84	뫘 BAD8
D	퇝 D1DD		퇷 D1F9		툖 D216	툦 D226	료 B98E	맒 B9D2	맹 B9F9	멓 BA53	명 BA85	뫙 BAD9
E	퇞 D1DE		퇸 D1FA		툗 D217	툧 D227	리 B9AC	맘 B9D8	맺 B9FA	메 BA54	몇 BA87	뫼 BAFC
F	퇟 D1DF		퇹 D1FB		툘 D218	툨 D228	릭 B9AD	맙 B9D9	먀 BA00	멕 BA55	몌 BA8C	

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	B94	B95	B96	B97	B98	B99	B9A	B9B	B9C	B9D	B9E	B9F
0		툤 D240		퉝 D25D		퉸 D278	튌 D28C	물 BB3C	뮌 BB8C	밀 BC00	밝 BC1D	뱅 BC45
1	툪 D22A	툿 D242	퉜 D24D	퉛 D25E	퉨 D269	퉹 D279	뫼 BB00	묽 BB3D	뭘 BB90	밂 BC02	밤 BC1E	뱉 BC49
2	툫 D22B	툿 D243	퉝 D24E	퉟 D25F	퉪 D26A	퉷 D27A	뫨 BB04	묾 BB3E	뮤 BBA4	밈 BC08	밟 BC1F	뱌 BC4C
3	툮 D22E	툭 D244	퉌 D24F	퉉 D260	퉫 D26B	퉻 D27B	뫱 BB0D	뭄 BB44	뮨 BBA8	밉 BC09	밤 BC24	뱍 BC4D
4	툯 D22F	툳 D245	퉐 D250	퉡 D261	퉬 D26C	퉼 D27C	뫳 BB0F	뭅 BB45	뮬 BBAC	밋 BC0B	밥 BC25	뱐 BC50
5	툱 D231	툪 D246	퉑 D251	퉢 D262	퉭 D26D	퉽 D27D	뫵 BB11	뭇 BB47	뮴 BBB4	밌 BC0C	밧 BC27	뱝 BC5D
6	툲 D232	툫 D247	퉒 D252	퉣 D263	퉮 D26E	퉾 D27E	묘 BB18	뭉 BB49	뮷 BBB7	밍 BC0D	방 BC29	버 BC84
7	툳 D233	퉉 D249	퉓 D253	퉥 D265	퉯 D26F	퉿 D27F	묜 BB1C	뭍 BB4D	므 BBC0	및 BC0F	밭 BC2D	벅 BC85
8	툵 D235	퉊 D24A	퉔 D254	퉦 D266	퉰 D270	튀 D282	묠 BB20	뭏 BB4F	믄 BBC4	밑 BC11	배 BC30	번 BC88
9	툶 D236	퉋 D24B	퉕 D255	퉧 D267	퉱 D271	튁 D283	묩 BB29	뭐 BB50	믈 BBC8	바 BC14	백 BC31	벋 BC8B
A	툷 D237	퉌 D24C	퉖 D256	퉨 D268	퉲 D272	튂 D285	묫 BB2B	뭔 BB54	믐 BBD0	박 BC15	밴 BC34	벌 BC8C
B	툸 D238		퉗 D257		퉳 D273	튄 D286	무 BB34	뭘 BB58	믓 BBD3	밖 BC16	밸 BC38	범 BC8E
C	툹 D239		퉘 D258		퉴 D274	튇 D287	묵 BB35	뭡 BB61	미 BBF8	밗 BC17	뱀 BC40	범 BC94
D	툺 D23A		퉙 D259		퉵 D275	튉 D289	묶 BB36	뭣 BB63	믹 BBF9	반 BC18	뱁 BC41	법 BC95
E	툻 D23B		퉚 D25A		퉶 D276	튐 D28A	문 BB38	뭬 BB6C	민 BBFC	받 BC1B	뱃 BC43	벗 BC97
F	툼 D23E		퉛 D25B		퉷 D277	튑 D28B	묻 BB3B	뮈 BB88	믿 BBFF	발 BC1C	뱄 BC44	

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	BA4	BA5	BA6	BA7	BA8	BA9	BAA	BAB	BAC	BAD	BAE	BAF
0		튡 D2A1		틄 D2C4		팂 D2E6	틺 D2FA	별 BCC4	봉 BD09	분 BD84	뷕 BDD5	붓 BE1F
1	퉕 D28D	튢 D2A2	튒 D2AE	틑 D2C5	틒 D2D2	팃 D2E7	벙 BC99	볍 BCCD	봐 BD10	붇 BD87	뷘 BDD8	비 BE44
2	퉢 D28E	튠 D2A3	튯 D2AF	틆 D2C6	틓 D2D3	팄 D2E8	벚 BC9A	변 BCCF	봔 BD14	불 BD88	붤 BDDC	빅 BE45
3	퉳 D28F	튥 D2A5	튰 D2B0	틇 D2C7	틱 D2D5	팅 D2E9	베 BCA0	볐 BCD0	봤 BD24	붉 BD89	뷩 BDE9	빈 BE48
4	퉶 D292	튦 D2A6	튲 D2B2	틊 D2CA	틲 D2D6	팆 D2EA	벡 BCA1	병 BCD1	봬 BD2C	붊 BD8A	뷰 BDF0	빌 BE4C
5	퉛 D293	튧 D2A7	튳 D2B3	틌 D2CC	틳 D2D7	팇 D2EB	벤 BCA4	볕 BCD5	뵀 BD40	붐 BD90	뷴 BDF4	빎 BE4E
6	퉜 D294	튨 D2A8	튴 D2B4	틍 D2CD	틵 D2D9	팈 D2EC	벧 BCA7	볘 BCD8	뵈 BD48	붑 BD91	뷸 BDF8	빔 BE54
7	퉟 D296	튩 D2A9	튵 D2B5	틎 D2CE	틶 D2DA	팉 D2ED	벨 BCA8	볜 BCDC	뵉 BD49	붓 BD93	뷺 BE00	빕 BE55
8	퉞 D297	튪 D2AA	튶 D2B6	틏 D2CF	틷 D2DB	팊 D2EE	벰 BCB0	보 BCF4	뵌 BD4C	붕 BD95	뷰 BE03	빗 BE57
9	퉠 D298	튫 D2AB	튷 D2B7	틐 D2D0	틸 D2DD	팋 D2EF	벱 BCB1	복 BCF5	뵐 BD50	붙 BD99	뷻 BE05	빙 BE59
A	퉡 D299	튬 D2AD	튺 D2BA	틑 D2D1	틺 D2DE	팎 D2F2	벳 BCB3	볶 BCF6	뵘 BD58	붚 BD9A	븨 BE0C	빚 BE5A
B	퉢 D29A		튻 D2BB		틻 D2DF	팏 D2F3	벴 BCB4	본 BCF8	뵙 BD59	뷔 BD9C	븍 BE0D	빛 BE5B
C	퉣 D29B		튼 D2BD		틼 D2E0	팑 D2F5	벵 BCB5	볼 BCFC	뵤 BD64	뷜 BDA4	븐 BE10	빠 BE60
D	튁 D29D		튽 D2BE		틽 D2E1	팒 D2F6	벼 BCBC	봄 BD04	뵨 BD68	뷨 BDB0	블 BE14	빡 BE61
E	튂 D29E		틁 D2C1		틾 D2E2	틴 D2F7	벽 BCBD	봅 BD05	부 BD80	붸 BDB8	븜 BE1C	빤 BE64
F	튾 D29F		틃 D2C3		틿 D2E3	팓 D2F9	변 BCC0	봇 BD07	북 BD81	뷔 BDD4	븝 BE1D	

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	BB4	BB5	BB6	BB7	BB8	BB9	BBA	BBB	BBC	BBD	BBE	BBF
0		팒 D312		팺 D33A		퍙 D359	퍩 D369	뺐 BE90	뼈 BF08	뾩 BFC5	삑 C091	삽 C0BD
1	틟 D2FB	팓 D313	팤 D324	팾 D33E	팒 D34A	퍚 D35A	빨 BE68	뺑 BE91	뼉 BF09	뿌 BFCC	삔 C094	삿 C0BF
2	틼 D2FC	팕 D315	팦 D326	팿 D33F	퍋 D34B	퍛 D35B	빪 BE6A	뺘 BE98	뼘 BF18	뿍 BFCD	삘 C098	샀 C0C0
3	틽 D2FD	팗 D317	팧 D327	퍀 D340	퍌 D34C	퍜 D35C	빰 BE70	뺙 BE99	뼙 BF19	뿐 BFD0	삠 C0A0	상 C0C1
4	틾 D2FE	팘 D318	팫 D32A	퍁 D341	퍍 D34D	퍝 D35D	뺩 BE71	뺨 BEA8	뼛 BF1B	뿔 BFD4	삡 C0A1	샅 C0C5	
5	틿 D2FF	팙 D319	팭 D32B	퍂 D342	퍎 D34E	퍞 D35E	빳 BE73	뻐 BED0	뼜 BF1C	뿜 BFDC	삣 C0A3	새 C0C8	
6	팀 D302	팚 D31A	팮 D32D	퍃 D343	퍏 D34F	퍟 D35F	빴 BE74	뻑 BED1	뼝 BF1D	뿟 BFDF	삥 C0A5	색 C0C9	
7	팃 D304	팛 D31B	팯 D32E	퍄 D346	퍐 D350	퍠 D360	빵 BE75	뻔 BED4	뽀 BF40	뿡 BFE1	사 C0AC	샌 C0CC	
8	팆 D306	팜 D31E	팰 D32F	퍅 D347	퍑 D351	퍡 D361	빻 BE7B	뻗 BED7	뽁 BF41	쀼 C03C	삭 C0AD	샐 C0D0	
9	팇 D307	팢 D322	팱 D331	퍈 D348	퍒 D352	퍢 D362	빼 BE7C	뻘 BED8	뽄 BF44	쀵 C051	삯 C0AF	샘 C0D8	
A	팈 D308	팣 D323	팲 D332	퍉 D349	퍓 D353	퍣 D363	빽 BE7D	뻠 BEE0	뽈 BF48	쁘 C058	산 C0B0	샙 C0D9	
B	팉 D309		팳 D333		퍔 D354	퍤 D364	뺀 BE80	뻣 BEE3	뽐 BF50	쁜 C05C	삳 C0B3	샛 C0DB	
C	팊 D30A		팴 D334		퍕 D355	퍥 D365	뺄 BE84	뻤 BEE4	뽑 BF51	쁠 C060	살 C0B4	샜 C0DC	
D	팋 D30B		팵 D335		퍖 D356	퍦 D366	뺌 BE8C	뻥 BEE5	뽕 BF55	쁨 C068	삵 C0B5	생 C0DD	
E	팎 D30F		팶 D336		퍗 D357	퍧 D367	뺍 BE8D	뻬 BEEC	뾔 BF94	쁩 C069	삶 C0B6	샤 C0E4	
F	팏 D311		팷 D337		퍘 D358	퍨 D368	뺏 BE8F	뻥 BF01	뾰 BFB0	뻬 C090	삼 C0BC		

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	BC4	BC5	BC6	BC7	BC8	BC9	BCA	BCB	BCC	BCD	BCE	BCF
0		퍁 D379		펟 D39F		폁 D3C1	폖 D3D6	섟 C11F	셈 C148	셸 C178	솰 C1B0	숀 C200
1	퍰 D36A	퍞 D37A	펈 D388	펡 D3A1	펯 D3AF	폪 D3C2	샥 C0E5	선 C120	셉 C149	셩 C185	솽 C1BD	숄 C204
2	퍱 D36B	퍃 D37B	펉 D389	펨 D3A2	펰 D3B0	폲 D3C3	샨 C0E8	섣 C123	셋 C14B	소 C18C	쇄 C1C4	숌 C20C
3	퍴 D36C	퍽 D37E	펊 D38A	펩 D3A3	펱 D3B1	폾 D3C6	샬 C0EC	설 C124	셌 C14C	속 C18D	쇈 C1C8	숍 C20D
4	퍵 D36D	퍿 D37F	펋 D38B	펫 D3A4	펲 D3B2	퍗 D3C7	샴 C0F4	섦 C126	셍 C14D	솎 C18E	쇌 C1CC	숏 C20F
5	퍲 D36E	펁 D381	펎 D38E	펥 D3A5	펳 D3B3	퍚 D3CA	샵 C0F5	섧 C127	셔 C154	손 C190	쇔 C1D4	숑 C211
6	퍻 D36F	펂 D382	펒 D392	펦 D3A6	펵 D3B5	퍛 D3CB	샷 C0F7	섬 C12C	셕 C155	솔 C194	쇗 C1D7	수 C218
7	퍰 D370	펃 D383	펓 D393	펧 D3A7	펶 D3B6	퍜 D3CC	샹 C0F9	섭 C12D	션 C158	솖 C196	쇘 C1D8	숙 C219
8	퍱 D371	펅 D385	펔 D394	펩 D3AA	펷 D3B7	퍝 D3CD	섀 C100	섯 C12F	셜 C15C	솜 C19C	쇠 C1E0	순 C21C
9	퍲 D372	펆 D386	펕 D395	펪 D3AC	펹 D3B9	퍞 D3CE	샌 C104	섰 C130	셤 C164	솝 C19D	쇤 C1E4	숟 C21F
A	퍳 D373	펇 D387	펖 D396	펮 D3AE	펺 D3BA	퍟 D3CF	샐 C108	성 C131	셥 C165	솟 C19F	쇨 C1E8	술 C220
B	퍴 D374		펗 D397		편 D3BB	퍡 D3D1	샘 C110	섶 C136	셧 C167	송 C1A1	쇰 C1F0	숨 C228
C	퍵 D375		펚 D39A		펽 D3BD	퍢 D3D2	생 C115	세 C138	셨 C168	솥 C1A5	쇱 C1F1	숩 C229
D	퍶 D376		펛 D39B		펾 D3BE	퍣 D3D3	서 C11C	섹 C139	셩 C169	솨 C1A8	쇳 C1F3	숫 C22B
E	퍷 D377		펞 D39D		펿 D3BF	퍤 D3D4	석 C11D	센 C13C	셰 C170	솩 C1A9	쇼 C1FC	숭 C22D
F	퍸 D378		펠 D39E		폀 D3C0	퍥 D3D5	섞 C11E	셀 C140	셴 C174	솬 C1AC	쇽 C1FD	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	BD4	BD5	BD6	BD7	BD8	BD9	BDA	BDB	BDC	BDD	BDE	BDF
0		폩 D3E9		퐌 D40C		퐧 D427	퐷 D437	쉼 C27C	습 C2B5	싻 C2FB	썅 C345	쏜 C3DC
1	폗 D3D7	폪 D3EA	폸 D3F8	퐍 D40D	퐗 D417	퐨 D428	숯 C22F	쉽 C27D	슷 C2B7	싼 C2FC	써 C368	쏟 C3DF
2	폙 D3D9	폫 D3EB	폺 D3F9	퐎 D40E	퐘 D418	퐩 D429	숱 C231	쉿 C27F	승 C2B9	쌀 C300	썩 C369	쏠 C3E0
3	폚 D3DA	폮 D3EE	폼 D3FA	퐏 D40F	퐙 D419	퐪 D42A	숲 C232	쉥 C281	시 C2DC	쌈 C308	썬 C36C	쏨 C3E2
4	폛 D3DB	폯 D3EF	폻 D3FB	퐐 D410	퐚 D41A	퐫 D42B	숴 C234	슈 C288	식 C2DD	쌉 C309	썰 C370	쏨 C3E8
5	폜 D3DC	폰 D3F1	폾 D3FE	퐑 D411	퐛 D41B	퐬 D42C	쉈 C248	슉 C289	신 C2E0	쌌 C30C	썸 C372	쏩 C3E9
6	폝 D3DD	폱 D3F2	퐀 D400	퐒 D412	퐜 D41C	퐭 D42D	쉐 C250	슐 C290	싣 C2E3	쌍 C30D	썸 C378	쏭 C3ED
7	폞 D3DE	폲 D3F3	퐁 D402	퐓 D413	퐝 D41E	퐮 D42E	쉑 C251	슘 C298	실 C2E4	쌓 C313	썹 C379	쏴 C3F4
8	폟 D3DF	폳 D3F5	퐂 D403	퐔 D414	퐞 D41F	퐯 D42F	쉔 C254	슛 C29B	싫 C2EB	쌔 C314	썼 C37C	쏵 C3F5
9	폠 D3E0	폴 D3F6	퐄 D404	퐕 D415	퐠 D420	퐰 D430	쉘 C258	슝 C29D	심 C2EC	쌕 C315	썽 C37D	쏸 C3F8
A	폡 D3E2	폶 D3F7	퐅 D405	퐖 D416	퐡 D421	퐱 D431	쉠 C260	스 C2A4	십 C2ED	쌘 C318	쎄 C384	쐈 C408
B	폤 D3E4		퐆 D406		퐢 D422	퐲 D432	쉥 C265	슥 C2A5	싯 C2EF	쌜 C31C	쎈 C388	쐐 C410
C	폥 D3E5		퐇 D407		퐣 D423	퐳 D433	쉬 C26C	슨 C2A8	싱 C2F1	쌤 C324	쎌 C38C	쐤 C424
D	폦 D3E6		퐉 D409		퐤 D424	퐴 D434	쉭 C26D	슬 C2AC	싶 C2F6	쌥 C325	쎈 C3C0	쐬 C42C
E	폧 D3E7		퐊 D40A		퐥 D425	퐵 D435	쉰 C270	슭 C2AD	싸 C2F8	쌨 C328	쏘 C3D8	쐰 C430
F	폨 D3E8		퐋 D40B		퐦 D426	퐶 D436	쉴 C274	슴 C2B4	싹 C2F9	쌩 C329	쏙 C3D9	

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	BE4	BE5	BE6	BE7	BE8	BE9	BEA	BEB	BEC	BED	BEE	BEF
0		퓕 D449		퓸 D466		퓺 D48A	풝 D49D	쒼 C4BC	씬 C52C	압 C555	약 C57D	언 C5B8
1	퐸 D438	퓜 D44A	퓠 D454	퓧 D467	퓾 D473	풌 D48C	쐴 C434	쓩 C4E9	씔 C530	앗 C557	얀 C580	얹 C5B9
2	퐹 D439	퓝 D44B	퓡 D455	퓼 D468	픅 D474	풋 D48E	쐼 C43C	쓰 C4F0	씸 C538	았 C558	얄 C584	얻 C5BB
3	퐺 D43A	퓟 D44C	퓣 D456	퓵 D469	픝 D475	풎 D48F	쐽 C43D	쓱 C4F1	씹 C539	앙 C559	얇 C587	얼 C5BC
4	퐻 D43B	퓥 D44D	퓧 D457	퓶 D46A	표 D476	풐 D490	쑈 C448	쓴 C4F4	씻 C53B	앝 C55D	얌 C58C	얽 C5BD
5	퐼 D43C	퓦 D44E	퓩 D458	퓷 D46B	픃 D477	풑 D491	쑤 C464	쓸 C4F8	씽 C53D	앞 C55E	얍 C58D	얾 C5BE
6	퐽 D43D	퓧 D44F	퓥 D459	퓸 D46C	푞 D47A	풒 D492	쑥 C465	쓺 C4FA	아 C544	애 C560	얏 C58F	엄 C5C4
7	퐾 D43E	퓜 D450	퓦 D45A	퓺 D46E	푟 D47B	풓 D493	쑨 C468	쓿 C4FF	악 C545	액 C561	양 C591	업 C5C5
8	퐿 D43F	퓝 D451	퓧 D45B	퓼 D470	푠 D47D	풕 D495	쑬 C46C	씀 C500	안 C548	앤 C564	얕 C595	없 C5C6
9	푁 D441	퓞 D452	퓩 D45D	퓽 D471	푢 D47E	풖 D496	쑴 C474	씁 C501	앉 C549	앨 C568	얗 C597	엇 C5C7
A	푂 D442	퓟 D453	퓪 D45E	퓾 D472	푥 D481	풗 D497	쑵 C475	씌 C50C	않 C54A	앰 C570	얘 C598	었 C5C8
B	푃 D443		퓫 D45F		푦 D483	풘 D498	쑹 C479	씐 C510	알 C54C	앱 C571	얜 C59C	엉 C5C9
C	푅 D445		퓮 D461		푨 D484	풙 D499	쒀 C480	씔 C514	앍 C54D	앳 C573	얠 C5A0	엊 C5CA
D	푆 D446		퓮 D462		푩 D485	풛 D49A	쒔 C494	씸 C51C	앎 C54E	앴 C574	얩 C5A9	엌 C5CC
E	푇 D447		퓬 D463		푪 D486	풞 D49B	쒜 C49C	씨 C528	앏 C553	앵 C575	어 C5B4	엎 C5CE
F	푈 D448		퓱 D465		푫 D487	풟 D49C	쒸 C4B8	씩 C529	암 C554	야 C57C	억 C5B5	

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	BF4	BF5	BF6	BF7	BF8	BF9	BFA	BFB	BFC	BFD	BFE	BFF
0		풒 D4AE		풬 D4C8		퓧 D4E7	퓼 D4FC	염 C5FC	오 C624	왈 C648	왐 C688	욹 C6B9
1	풞 D49E	풯 D4AF	풹 D4B9	풽 D4C9	풖 D4D6	퓩 D4E9	에 C5D0	엽 C5FD	옥 C625	왐 C650	욉 C689	욺 C6BA
2	풟 D49F	풰 D4B0	풺 D4BA	풒 D4CA	풗 D4D7	퓪 D4EA	엑 C5D1	엾 C5FE	온 C628	왑 C651	욋 C68B	움 C6C0
3	풠 D4A0	풱 D4B1	풻 D4BB	풯 D4CB	풘 D4D8	퓫 D4EB	엔 C5D4	엿 C5FF	올 C62C	왓 C653	욍 C68D	웁 C6C1
4	풡 D4A1	풲 D4B2	풼 D4BC	풱 D4CD	풙 D4D9	퓬 D4ED	엘 C5D8	였 C600	옭 C62D	왔 C654	요 C694	웃 C6C3
5	풢 D4A2	풳 D4B3	풽 D4BD	풲 D4CE	풚 D4DA	퓭 D4EE	엠 C5E0	영 C601	옮 C62E	왕 C655	욕 C695	웅 C6C5
6	풣 D4A3	풴 D4B4	풾 D4BE	풳 D4CF	풛 D4DB	퓮 D4EF	엡 C5E1	옅 C605	옰 C630	왜 C65C	욘 C698	워 C6CC
7	풤 D4A4	풵 D4B5	풿 D4BF	풴 D4D1	풜 D4DD	퓱 D4F1	엣 C5E3	옆 C606	옳 C633	왝 C65D	욜 C69C	웍 C6CD
8	풥 D4A5	풶 D4B6	퓀 D4C0	풵 D4D2	풞 D4DE	퓲 D4F2	엥 C5E5	옇 C607	옴 C634	왠 C660	욤 C6A4	원 C6D0
9	풦 D4A6	풷 D4B7	퓁 C4C1	풶 D4D3	풟 D4E0	퓳 D4F3	여 C5EC	예 C608	옵 C635	왬 C66C	욥 C6A5	월 C6D4
A	풧 D4A7	풸 D4B8	퓂 D4C2	풷 D4D5	풠 D4E1	퓴 D4F4	역 C5ED	옌 C60C	옷 C637	왯 C66F	욧 C6A7	웜 C6DC
B	풨 D4A8		퓃 D4C3		풡 D4E2	퓵 D4F5	엮 C5EE	옐 C610	옹 C639	왱 C671	용 C6A9	웝 C6DD
C	풩 D4AA		퓄 D4C4		풢 D4E3	퓶 D4F6	연 C5F0	옘 C618	옺 C63B	외 C678	우 C6B0	웠 C6E0
D	풪 D4AB		퓅 D4C5		풣 D4E4	퓷 D4F7	열 C5F4	옙 C619	와 C640	왹 C679	욱 C6B1	웡 C6E1
E	풫 D4AC		퓆 D4C6		풤 D4E5	퓸 D4F9	엶 C5F6	옛 C61B	왁 C641	왼 C67C	운 C6B4	웨 C6E8
F	풭 D4AD		퓇 D4C7		풥 D4E6	퓹 D4FA	엷 C5F7	옜 C61C	완 C644	왈 C680	울 C6B8	

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	C04	C05	C06	C07	C08	C09	C0A	C0B	C0C	C0D	C0E	C0F
0		픐 D510		픩 D52D		핋 D54B	핣 D563	육 C721	응 C751	읽 C77D	잚 C79A	쟈 C7C8
1	퓻 D4FE	픑 D511	표 D51E	필 D52E	픸 D538	핎 D54E	웩 C6E9	윤 C724	읒 C752	읾 C77E	잠 C7A0	쟉 C7C9
2	퓾 D4FF	픒 D512	퓽 D51F	핋 D52F	픝 D539	핐 D550	웬 C6EC	율 C728	읓 C753	읋 C783	잡 C7A1	쟌 C7CC
3	퓩 D500	픓 D513	픠 D520	픰 D530	픒 D53A	핏 D552	웰 C6F0	윰 C730	읔 C754	임 C784	잣 C7A3	쟎 C7CE
4	퓯 D501	픖 D516	픡 D521	픱 D531	픻 D53B	핒 D553	웸 C6F8	윱 C731	읕 C755	입 C785	잤 C7A4	쟐 C7D0
5	표 D502	픘 D518	픢 D522	픖 D532	픢 D53E	픸 D554	웹 C6F9	윳 C733	읖 C756	잇 C787	장 C7A5	쟘 C7D8
6	퓽 D503	픙 D519	픣 D523	픿 D533	픣 D53F	핕 D555	웽 C6FD	융 C735	읗 C757	있 C788	잦 C7A6	쟝 C7DD
7	픅 D505	픗 D51A	픤 D524	픘 D534	핁 D541	표 D556	위 C704	윷 C737	의 C758	잉 C789	재 C7AC	쟤 C7E4
8	픆 D506	픛 D51B	픥 D525	픵 D535	핂 D542	픻 D557	윅 C705	으 C73C	읜 C75C	잊 C78A	잭 C7AD	쟨 C7E8
9	픇 D507	픜 D51C	핂 D526	픳 D536	픧 D543	핚 D55A	윈 C708	윽 C73D	읠 C760	잎 C78E	잰 C7B0	쟬 C7EC
A	픉 D509	픝 D51D	픧 D527	픷 D537	픩 D545	핛 D55B	윌 C70C	은 C740	읨 C768	자 C790	잴 C7B4	저 C800
B	픊 D50A		필 D528		픪 D546	핝 D55D	윔 C714	을 C744	읫 C76B	작 C791	잼 C7BC	적 C801
C	픋 D50B		픩 D529		픫 D547	핞 D55E	윕 C715	읊 C74A	이 C774	잔 C794	잽 C7BD	전 C804
D	픍 D50D		픪 D52A		픩 D548	한 D55F	윗 C717	음 C74C	익 C775	잖 C796	잿 C7BF	절 C808
E	픎 D50E		픫 D52B		픭 D549	핡 D561	윙 C719	읍 C74D	인 C778	잗 C797	쟀 C7C0	젊 C80A
F	픫 D50F		픩 D52C		픒 D54A	핢 D562	유 C720	읏 C74F	일 C77C	잘 C798	쟁 C7C1	

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	C14	C15	C16	C17	C18	C19	C1A	C1B	C1C	C1D	C1E	C1F
0		핻 D57B		햜 D59C		햻 D5B7	행 D5C7	졀 C840	좇 C887	죗 C8D7	줘 C918	즌 C98C
1	핤 D564	핽 D57D	햑 D58C	햩 D59D	햨 D5A8	햹 D5B8	점 C810	졈 C848	좋 C88B	죙 C8D9	줬 C92C	즐 C990
2	핦 D566	햄 D57E	햍 D58D	햦 D59E	햩 D5A9	햺 D5B9	접 C811	졉 C849	좌 C88C	죠 C8E0	줴 C934	즘 C998
3	핧 D567	햅 D57F	햎 D58E	햫 D59F	햪 D5AA	햾 D5BA	젓 C813	졌 C84C	좍 C88D	죡 C8E1	쥐 C950	즙 C999
4	핬 D56A	햇 D580	행 D58F	햠 D5A0	향 D5AB	햿 D5BB	정 C815	졍 C84D	좔 C894	죤 C8E4	쥑 C951	즛 C99B
5	핮 D56C	햍 D581	햑 D591	햡 D5A1	햬 D5AC	헴 D5BC	젖 C816	졔 C854	좝 C89D	죵 C8F5	쥔 C954	증 C99D
6	핮 D56E	햎 D582	햒 D592	햆 D5A2	햭 D5AD	헵 D5BD	제 C81C	조 C870	좟 C89F	주 C8FC	쥘 C958	지 C9C0
7	핯 D56F	햏 D583	햓 D593	햣 D5A3	햮 D5AE	헶 D5BE	젝 C81D	족 C871	좡 C8A1	죽 C8FD	쥠 C960	직 C9C1
8	학 D570	햆 D586	한 D594	했 D5A4	햯 D5AF	헷 D5BF	젠 C820	존 C874	좨 C8A8	준 C900	쥡 C961	진 C9C4
9	핱 D571	햊 D58A	핝 D595	햦 D5A6	햰 D5B0	헸 D5C0	젤 C824	졸 C878	좼 C8BC	줄 C904	쥣 C963	짇 C9C7
A	핲 D572	햊 D58B	핞 D596	햧 D5A7	햱 D5B1	행 D5C1	젬 C82C	졺 C87A	좽 C8BD	줅 C905	쥬 C96C	질 C9C8
B	핳 D573		한 D597		햲 D5B2	헺 D5C2	젭 C82D	좀 C880	죄 C8C4	줆 C906	쥰 C970	짊 C9CA
C	핵 D576		할 D598		햳 D5B3	헻 D5C3	젯 C82F	좁 C881	죈 C8C8	줌 C90C	쥴 C974	짐 C9D0
D	핷 D577		핽 D599		햴 D5B4	헼 D5C4	젱 C831	좃 C883	죌 C8CC	줍 C90D	쥼 C97C	집 C9D1
E	핹 D579		핾 D59A		햵 D5B5	헽 D5C5	져 C838	종 C885	죔 C8D4	줏 C90F	즈 C988	짓 C9D3
F	핺 D57A		햅 D59B		햶 D5B6	헾 D5C6	젼 C83C	좇 C886	죕 C8D5	중 C911	즉 C989	

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	C24	C25	C26	C27	C28	C29	C2A	C2B	C2C	C2D	C2E	C2F
0		헼 D5E0		혅 D605		혨 D628	홗 D63B	째 C9F8	쩜 CA5C	쫑 CAD1	쭌 CB4C	찐 CC10
1	헊 D5CA	헡 D5E1	헯 D5EF	혆 D606	혲 D616	혩 D629	징 C9D5	짹 C9F9	쩝 CA5D	쫓 CAD3	쭐 CB50	찔 CC14
2	헋 D5CB	헢 D5E2	헰 D5F0	혇 D607	혴 D617	혪 D62A	짓 C9D6	짼 C9FC	쩟 CA5F	쫘 CAD8	쭘 CB58	찜 CC1C
2	헍 D5CD	헣 D5E3	헱 D5F1	혉 D609	혵 D618	혫 D62B	짙 C9D9	쨀 CA00	쩠 CA60	쫙 CAD9	쭙 CB59	찝 CC1D
4	헎 D5CE	헦 D5E6	헲 D5F2	혊 D60A	혶 D619	혬 D62C	짚 C9DA	쨈 CA08	쩡 CA61	쫠 CAE0	쭝 CB5D	찡 CC21
5	헏 D5CF	헧 D5E7	헳 D5F3	협 D60B	혷 D61A	혭 D62E	짜 C9DC	쨉 CA09	쩨 CA68	쫬 CAEC	쭤 CB64	찢 CC22
6	헑 D5D1	헩 D5E9	헵 D5F6	혐 D60C	혺 D61B	혯 D62F	짝 C9DD	쨋 CA0B	쩽 CA7D	쬐 CAF4	쭸 CB78	찧 CC27
7	헓 D5D3	헪 D5EA	헸 D5F8	혥 D60D	혽 D61D	혰 D630	짠 C9E0	쨌 CA0C	쪄 CA84	쬈 CB08	쭹 CB79	차 CC28
8	헔 D5D4	헫 D5EB	헺 D5FA	혢 D60E	혾 D61E	혱 D631	짢 C9E2	쨍 CA0D	쪘 CA98	쬐 CB10	쮜 CB9C	착 CC29
9	헕 D5D5	헭 D5ED	헻 D5FB	혫 D60F	혿 D61F	혲 D632	짤 C9E4	쨔 CA14	쪼 CABC	쬔 CB14	쮸 CBB8	찬 CC2C
A	헖 D5D6	헮 D5EE	헼 D5FC	협 D612	홁 D621	혳 D633	짧 C9E7	쨘 CA18	쪽 CABD	쬘 CB18	쯔 CBD4	찮 CC2E
B	헗 D5D7		헾 D5FD		홂 D622	혴 D634	짬 C9EC	쨩 CA29	쫀 CAC0	쬠 CB20	쯤 CBE4	찰 CC30
C	험 D5DA		헿 D5FE		혇 D623	혵 D635	짭 C9ED	쩌 CA4C	쫄 CAC4	쬡 CB21	쯧 CBE7	참 CC38
D	헙 D5DC		혀 D5FF		혉 D625	혶 D636	짯 C9EF	쩍 CA4D	쫌 CACC	쬥 CB41	쯩 CBE9	찹 CC39
E	헛 D5DE		혂 D602		혊 D626	혷 D637	짰 C9F0	쩐 CA50	쫍 CACD	쭈 CB48	찌 CC0C	찻 CC3B
F	헞 D5DF		혃 D603		혋 D627	홖 D63A	짱 C9F1	쩔 CA54	쫏 CACF	쭉 CB49	찍 CC0D	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	C34	C35	C36	C37	C38	C39	C3A	C3B	C3C	C3D	C3E	C3F
0		홍 D653		홶 D676		횜 D696	휶 D6AA	챨 CC68	쳄 CCC4	촛 CD1B	축 CD95	췻 CDFB
1	홙 D63D	확 D656	활 D662	홷 D677	횁 D681	횗 D697	찼 CC3C	챰 CC70	쳅 CCC5	총 CD1D	춘 CD98	췽 CDFD
2	홚 D63E	확 D657	활 D663	홸 D678	횂 D682	횘 D698	창 CC3D	챵 CC75	쳇 CCC7	차 CD24	출 CD9C	츄 CE04
3	혼 D63F	홛 D659	홤 D664	홹 D679	횄 D684	횙 D699	찾 CC3E	처 CC98	쳉 CCC9	촨 CD28	춤 CDA4	츈 CE08
4	홁 D641	홶 D65A	홥 D665	홺 D67A	횆 D686	횚 D69A	채 CC44	척 CC99	쳐 CCD0	촬 CD2C	춥 CDA5	츌 CE0C
5	홂 D642	홛 D65B	홦 D666	홻 D67B	횇 D687	횛 D69B	책 CC45	천 CC9C	쳔 CCD4	촹 CD39	춧 CDA7	츔 CE14
6	홃 D643	확 D65D	홨 D668	홼 D67C	횈 D688	횜 D69C	챈 CC48	철 CCA0	쳤 CCE4	최 CD5C	충 CDA9	츙 CE19
7	홄 D644	홤 D65E	홪 D66A	홽 D67D	횉 D689	횞 D69E	챌 CC4C	첨 CCA8	쳬 CCEC	쵠 CD60	춰 CDB0	츠 CE20
8	홆 D646	홥 D65F	홪 D66B	홾 D67E	횊 D68A	횠 D6A0	챔 CC54	첩 CCA9	쳰 CCF0	쵤 CD64	췄 CDC4	측 CE21
9	홇 D647	홼 D660	확 D66C	홿 D67F	횋 D68B	횢 D6A2	챕 CC55	첫 CCAB	쳥 CD01	쵬 CD6C	췌 CDCC	츤 CE24
A	홈 D64A	홽 D661	홾 D66D	횀 D680	횎 D68E	횣 D6A3	챗 CC57	첬 CCAC	초 CD08	쵭 CD6D	췐 CDD0	츨 CE28
B	홊 D64C		활 D66E		횏 D68F	획 D6A4	챘 CC58	청 CCAD	촉 CD09	쵯 CD6F	취 CDE8	츰 CE30
C	홋 D64E		홿 D66F		횑 D691	횾 D6A5	챙 CC59	체 CCB4	촌 CD0C	쵱 CD71	췬 CDEC	츱 CE31
D	홎 D64F		횎 D672		횒 D692	횦 D6A6	챠 CC60	첵 CCB5	촐 CD10	쵸 CD78	췰 CDF0	츳 CE33
E	홁 D650		횏 D673		횓 D693	횧 D6A7	챤 CC64	첸 CCB8	촘 CD18	쵬 CD88	췸 CDF8	층 CE35
F	홒 D652		횑 D675		횕 D695	횩 D6A9	챦 CC66	첼 CCBC	촙 CD19	추 CD94	췹 CDF9	

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	C44	C45	C46	C47	C48	C49	C4A	C4B	C4C	C4D	C4E	C4F
0		횾 D6BE		훽 D6E1		휧 D702	휔 D714	캅 CE85	컥 CEE5	켕 CF15	콧 CF67	쿨 CFE8
1	횫 D6AB	횿 D6BF	훍 D6CD	훾 D6E2	휦 D6EE	휀 D703	치 CE58	캇 CE87	컨 CEE8	켜 CF1C	콩 CF69	쿰 CFF0
2	횭 D6AD	횤 D6C0	훔 D6CE	훿 D6E3	휧 D6EF	휔 D705	칙 CE59	캉 CE89	컫 CEEB	켠 CF20	콰 CF70	쿱 CFF1	
3	횮 D6AE	횥 D6C1	훕 D6CF	휀 D6E5	휩 D6F1	휌 D706	친 CE5C	캐 CE90	컬 CEEC	켤 CF24	콱 CF71	쿳 CFF3	
4	횯 D6AF	횦 D6C2	훖 D6D0	휁 D6E6	휪 D6F2	휍 D707	칟 CE5F	캑 CE91	컴 CEF4	켬 CF2C	콴 CF74	쿵 CFF5	
5	횱 D6B1	횧 D6C3	훗 D6D2	휃 D6E7	휫 D6F3	휎 D708	칠 CE60	캔 CE94	컵 CEF5	켭 CF2D	콸 CF78	쿼 CFFC	
6	횲 D6B2	훆 D6C6	훟 D6D3	휄 D6E9	휬 D6F4	휏 D709	칡 CE61	캘 CE98	컷 CEF7	켯 CF2F	쾀 CF80	퀀 D000	
7	횳 D6B3	훇 D6C7	훕 D6D5	휌 D6EA	휮 D6F6	휒 D70A	침 CE68	캠 CEA0	컸 CEF8	켰 CF30	쾅 CF85	퀄 D004	
8	횴 D6B4	훈 D6C9	훖 D6D6	휍 D6EB	휯 D6F7	휓 D70B	칩 CE69	캡 CEA1	컹 CEF9	켱 CF31	쾌 CF8C	퀑 D011	
9	횵 D6B5	훊 D6CA	훘 D6D8	휎 D6EC	휰 D6F8	휌 D70C	칫 CE6B	캣 CEA3	케 CF00	켸 CF38	쾡 CFA1	퀘 D018	
A	횶 D6B6	훋 D6CB	훚 D6DA	휏 D6ED	휱 D6F9	휍 D70D	칭 CE6D	캤 CEA4	켁 CF01	코 CF54	쾨 CFA8	퀭 D02D	
B	횷 D6B7		훛 D6DB		휲 D6FA	휎 D70E	카 CE74	캥 CEA5	켄 CF04	콕 CF55	쾰 CFB0	퀴 D034	
C	횸 D6B8		훜 D6DC		휳 D6FB	휏 D70F	칵 CE75	캬 CEAC	켈 CF08	콘 CF58	쾻 CFC4	퀵 D035	
D	횺 D6BA		훝 D6DD		휶 D6FE	휐 D710	칸 CE78	캭 CEAD	켐 CF10	콜 CF5C	쿠 CFE0	퀸 D038	
E	횼 D6BC		훞 D6DE		휷 D6FF	휒 D712	칼 CE7C	컁 CEC1	켑 CF11	콤 CF64	쿡 CFE1	퀼 D03C	
F	횽 D6BD		훟 D6DF		휹 D701	휓 D713	캄 CE84	커 CEE4	켓 CF13	콥 CF65	쿤 CFE4		

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	C54	C55	C56	C57	C58	C59	C5A	C5B	C5C	C5D	C5E	C5F
0		휪 D72A		휲 D74D		흶 D776	힋 D78B	키 D0A4	탔 D0D4	털 D138	텬 D16C	퇴 D1F4
1	휕 D715	휬 D72C	휺 D73A	휴 D74E	휷 D75F	흷 D777	퀌 D044	킥 D0A5	탕 D0D5	텀 D13A	텼 D17C	퇸 D1F8
2	휖 D716	휮 D72E	휻 D73B	휳 D74F	흀 D762	흹 D778	퀍 D045	킨 D0A8	태 D0DC	텀 D140	톄 D184	툇 D207
3	휗 D717	휮 D72F	휽 D73D	흒 D752	흈 D764	흺 D779	퀏 D047	킬 D0AC	택 D0DD	텁 D141	톈 D188	툉 D209
4	휚 D71A	휰 D730	휾 D73E	흓 D753	흊 D766	흾 D77A	퀑 D049	킴 D0B4	탠 D0E0	텃 D143	토 D1A0	툐 D210
5	휛 D71B	휱 D731	휿 D73F	흕 D755	흋 D767	흿 D77B	큐 D050	킵 D0B5	탤 D0E4	텄 D144	톡 D1A1	투 D22C
6	휝 D71D	휲 D732	힀 D740	흚 D75A	흌 D768	힁 D77E	큔 D054	킷 D0B7	탬 D0EC	텅 D145	톤 D1A4	툭 D22D
7	휞 D71E	휳 D733	힁 D741	흛 D75B	흎 D76A	힂 D77F	큘 D058	킹 D0B9	탭 D0ED	테 D14C	톨 D1A8	툰 D230
8	휟 D71F	휶 D736	힂 D742	흜 D75C	흏 D76B	힜 D780	큠 D060	타 D0C0	탯 D0EF	텍 D14D	톰 D1B0	툴 D234
9	휡 D721	휷 D737	힃 D743	흝 D75D	흑 D76D	힞 D782	크 D06C	탁 D0C1	탰 D0F0	텐 D150	톱 D1B1	툼 D23C
A	휣 D722	휹 D739	힄 D745	흞 D75E	흒 D76E	힟 D783	큭 D06D	탄 D0C4	탱 D0F1	텔 D154	톳 D1B3	툽 D23D
B	휤 D723		힆 D746		흓 D76F	힠 D784	큰 D070	탈 D0C8	탸 D0F8	템 D15C	통 D1B5	툿 D23F
C	휥 D724		힇 D748		흕 D771	힢 D785	클 D074	탉 D0C9	탕 D10D	텝 D15D	톺 D1BA	퉁 D241
D	휦 D725		힊 D74A		흖 D772	힪 D786	큼 D07C	탐 D0D0	터 D130	텟 D15F	톼 D1BC	퉈 D248
E	휪 D726		힋 D74B		흗 D773	힫 D787	큽 D07D	탑 D0D1	턱 D131	텡 D161	톤 D1C0	퉜 D25C
F	휮 D727		힍 D74C		흙 D775	힭 D78A	킁 D081	탓 D0D3	턴 D134	텨 D168	퇘 D1D8	

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	C64	C65	C66	C67	C68	C69	C6A	C6B	C6C	C6D	C6E	C6F
0		힡 D7A1						튼 D2BC	팀 D300	패 D328	펍 D38D	폅 D3C5
1	힑 D78D	힢 D7A2					퉤 D264	튿 D2BF	팁 D301	팩 D329	펏 D38F	폈 D3C8
2	힒 D78E	힣 D7A3					튀 D280	틀 D2C0	팃 D303	팬 D32C	펐 D390	평 D3C9
3	힏 D78F						튁 D281	틂 D2C2	팅 D305	팰 D330	펑 D391	폐 D3D0
4	힑 D791						튄 D284	틈 D2C8	파 D30C	팸 D338	페 D398	폘 D3D8
5	힓 D792						튈 D288	틉 D2C9	팍 D30D	팹 D339	펙 D399	폡 D3E1
6	힔 D793						튐 D290	틋 D2CB	팎 D30E	팻 D33B	펜 D39C	폣 D3E3
7	힕 D794						튑 D291	티 D2D4	판 D310	팼 D33C	펠 D3A0	포 D3EC
8	힖 D795						튕 D295	틴 D2D8	팔 D314	팽 D33D	펨 D3A8	폭 D3ED
9	힗 D796						튜 D29C	틸 D2DC	팖 D316	퍄 D344	펩 D3A9	폰 D3F0
A	힘 D797						튠 D2A0	팀 D2E4	팜 D31C	퍅 D345	펫 D3AB	폴 D3F4
B	힙 D79A						튤 D2A4	팁 D2E5	팝 D31D	퍼 D37C	펭 D3AD	폼 D3FC
C	힛 D79C						튬 D2AC	티 D2F0	팟 D31F	퍽 D37D	펴 D3B4	폽 D3FD
D	힞 D79E						튱 D2B1	틱 D2F1	팠 D320	펀 D380	편 D3B8	폿 D3FF
E	힟 D79F						트 D2B8	틴 D2F4	팡 D321	펄 D384	펼 D3BC	퐁 D401
F	힠 D7A0						특 D2B9	틸 D2F8	팥 D325	펌 D38C	폄 D3C4	

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	C7A	C7B	C7C	C7D	C7E	C7F
0		품 D488	퓽 D4FD	학 D559	행 D589	헴 D5F4
1	퐈 D408	풉 D489	프 D504	한 D55C	햐 D590	헵 D5F5
2	퐝 D41D	풋 D48B	픈 D508	할 D560	향 D5A5	헷 D5F7
3	푀 D440	풍 D48D	플 D50C	핥 D565	허 D5C8	헹 D5F9
4	푄 D444	풔 D494	픔 D514	함 D568	헉 D5C9	혀 D600
5	표 D45C	풩 D4A9	픕 D515	합 D569	헌 D5CC	혁 D601
6	푠 D460	퓌 D4CC	픗 D517	핫 D56B	헐 D5D0	현 D604
7	푤 D464	퓐 D4D0	피 D53C	항 D56D	헒 D5D2	혈 D608
8	푭 D46D	퓔 D4D4	픽 D53D	해 D574	험 D5D8	혐 D610
9	퐛 D46F	퓜 D4DC	핀 D540	핵 D575	헙 D5D9	협 D611
A	푸 D478	퓟 D4DF	필 D544	핸 D578	헛 D5DB	혓 D613
B	푹 D479	퓨 D4E8	핌 D54C	핼 D57C	헝 D5DD	혔 D614
C	푼 D47C	퓬 D4EC	핍 D54D	햄 D584	헤 D5E4	형 D615
D	푿 D47F	퓰 D4F0	핏 D54F	햅 D585	헥 D5E5	혜 D61C
E	풀 D480	퓸 D4F8	핑 D551	햇 D587	헨 D5E8	혠 D620
F	풂 D482	퓻 D4FB	하 D558	했 D588	헬 D5EC	

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	C8A	C8B	C8C	C8D	C8E	C8F
0		활 D65C	횬 D6AC	횡 D6F5	휸 D738	흩 D769
1	혤 D624	홧 D667	횰 D6B0	훼 D6FC	휼 D73C	희 D76C
2	혭 D62D	황 D669	횹 D6B9	훽 D6FD	흄 D744	흰 D770
3	호 D638	홰 D670	횻 D6BB	휀 D700	흇 D747	힐 D774
4	혹 D639	홱 D671	후 D6C4	휄 D704	흉 D749	힘 D77C
5	혼 D63C	횐 D674	훅 D6C5	휑 D711	흐 D750	힙 D77D
6	홀 D640	횃 D683	훈 D6C8	휘 D718	흑 D751	힝 D781
7	홡 D645	횅 D685	훌 D6CC	휙 D719	흔 D754	히 D788
8	홈 D648	회 D68C	훑 D6D1	휜 D71C	흖 D756	힉 D789
9	홉 D649	획 D68D	훔 D6D4	휠 D720	흗 D757	힌 D78C
A	홋 D64B	횐 D690	훗 D6D7	휨 D728	흘 D758	힐 D790
B	홍 D64D	횔 D694	훙 D6D9	휩 D729	흙 D759	임 D798
C	홡 D651	횝 D69D	훠 D6E0	휫 D72B	흠 D760	입 D799
D	화 D654	횟 D69F	훤 D6E4	휭 D72D	흡 D761	힛 D79B
E	확 D655	횡 D6A1	훨 D6E8	휴 D734	흣 D763	힝 D79D
F	환 D658	효 D6A8	훰 D6F0	휵 D735	흥 D765	

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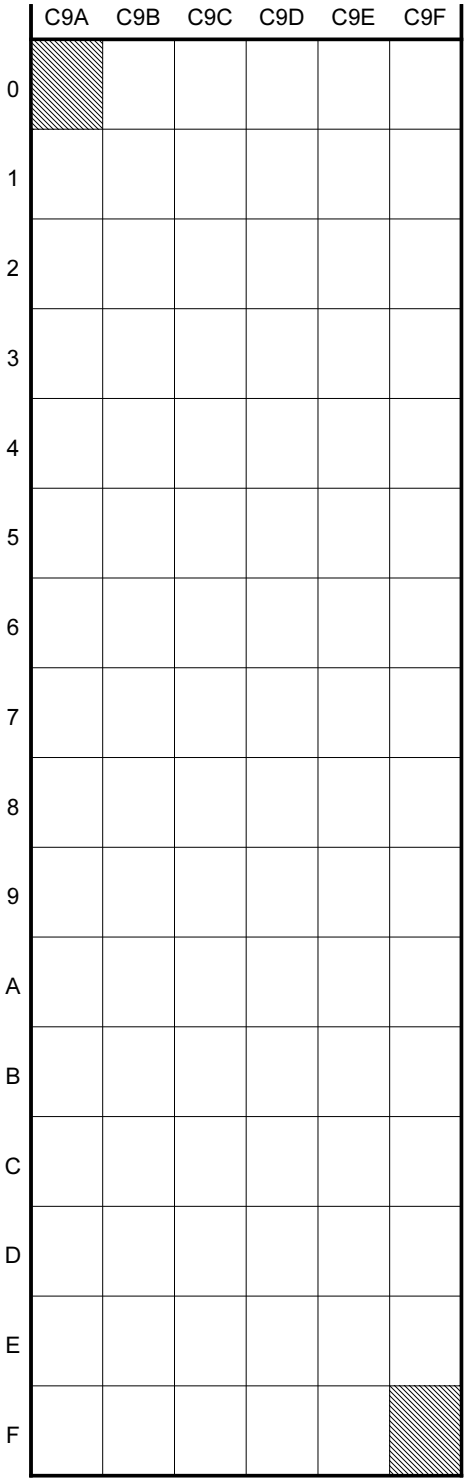

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	CAA	CAB	CAC	CAD	CAE	CAF
0		歌 6B4C	各 5404	懇 61C7	間 9593	憾 61BE
1	伽 4F3D	珂 73C2	恪 606A	揀 63C0	刼 4E6B	戡 6221
2	佳 4F73	痂 75C2	慤 6164	杆 6746	喝 559D	敢 6562
3	假 5047	稼 7A3C	殼 6BBC	柬 67EC	曷 66F7	柑 67D1
4	價 50F9	苛 82DB	玨 73CF	桿 687F	渴 6E34	橄 6A44
5	加 52A0	茄 8304	脚 811A	澗 6F97	碣 78A3	減 6E1B
6	可 53EF	街 8857	覺 89BA	癎 764E	竭 7AED	甘 7518
7	呵 5475	袈 8888	角 89D2	看 770B	葛 845B	疳 75B3
8	哥 54E5	訶 8A36	閣 95A3	磵 78F5	褐 8910	監 76E3
9	嘉 5609	賈 8CC8	侃 4F83	稈 7A08	蝎 874E	瞰 77B0
A	嫁 5AC1	跏 8DCF	刊 520A	竿 7AFF	鞨 97A8	紺 7D3A
B	家 5BB6	軻 8EFB	墾 58BE	簡 7C21	勘 52D8	邯 90AF
C	暇 6687	迦 8FE6	奸 5978	肝 809D	坎 574E	鑑 9451
D	架 67B6	駕 99D5	姦 59E6	艮 826E	堪 582A	鑒 9452
E	枷 67B7	刻 523B	干 5E72	艱 8271	嵌 5D4C	龕 9F95
F	柯 67EF	却 5374	幹 5E79	諫 8AEB	感 611F	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 76 of 127)*

	CBA	CBB	CBC	CBD	CBE	CBF
0		江 6C5F	价 4EF7	豈 F900	據 64DA	慾 6106
1	匣 5323	畾 757A	個 500B	鎧 93A7	擧 64E7	楗 6957
2	岬 5CAC	疆 7586	凱 51F1	開 958B	渠 6E20	腱 8171
3	甲 7532	糠 7CE0	塏 584F	喀 5580	炬 70AC	虔 8654
4	胛 80DB	絳 7D73	愷 6137	客 5BA2	祛 795B	蹇 8E47
5	鉀 9240	綱 7DB1	愾 613E	坑 5751	距 8DDD	鍵 9375
6	閘 9598	羌 7F8C	慨 6168	更 F901	踞 8E1E	騫 9A2B
7	剛 525B	腔 8154	改 6539	粳 7CB3	車 F902	乞 4E5E
8	堈 5808	舡 8221	槪 69EA	羹 7FB9	遽 907D	傑 5091
9	姜 59DC	薑 8591	漑 6F11	醵 91B5	鉅 9245	杰 6770
A	岡 5CA1	襁 8941	疥 75A5	倨 5028	鋸 92F8	桀 6840
B	崗 5D17	講 8B1B	皆 7686	去 53BB	乾 4E7E	儉 5109
C	康 5EB7	鋼 92FC	蓋 76D6	居 5C45	件 4EF6	劍 528D
D	强 5F3A	降 964D	箇 7B87	巨 5DE8	健 5065	劒 5292
E	彊 5F4A	鰊 9C47	芥 82A5	拒 62D2	巾 5DFE	檢 6AA2
F	慷 6177	介 4ECB	蓋 84CB	据 636E	建 5EFA	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 77 of 127)*

	CCA	CCB	CCC	CCD	CCE	CCF
0		隔 9694	缺 7F3A	坰 5770	璷 74A5	鏡 93E1
1	瞼 77BC	堅 5805	訣 8A23	境 5883	瓊 74CA	頃 9803
2	鈐 9210	牽 727D	兼 517C	庚 5E9A	痙 75D9	頸 9838
3	黔 9ED4	犬 72AC	慊 614A	徑 5F91	硬 786C	驚 9A5A
4	劫 52AB	甄 7504	箝 7B9D	慶 6176	磬 78EC	鯨 9BE8
5	怯 602F	絹 7D79	謙 8B19	憬 61AC	竟 7ADF	係 4FC2
6	迭 8FF2	繭 7E6D	鉗 9257	擎 64CE	競 7AF6	啓 5553
7	偈 5048	肩 80A9	鎌 938C	敬 656C	絅 7D45	堺 583A
8	憩 61A9	見 898B	京 4EAC	景 666F	經 7D93	契 5951
9	掲 63ED	譴 8B74	俓 4FD3	暻 66BB	耕 8015	季 5B63
A	撃 64CA	遣 9063	倞 501E	更 66F4	耿 803F	屆 5C46
B	格 683C	鵑 9D51	傾 50BE	梗 6897	脛 811B	悸 60B8
C	檄 6A84	抉 6289	儆 5106	涇 6D87	莖 8396	戒 6212
D	激 6FC0	決 6C7A	勁 52C1	炅 7085	警 8B66	桂 6842
E	膈 8188	潔 6F54	勍 52CD	烱 70F1	輕 8F15	械 68B0
F	覗 89A1	結 7D50	卿 537F	璟 749F	逕 9015	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 78 of 127)*

	CDA	CDB	CDC	CDD	CDE	CDF
0		叩 53E9	痼 75FC	辜 8F9C	昆 6606	恐 6050
1	棨 68E8	告 544A	皐 7690	錮 932E	梱 68B1	恭 606D
2	渓 6EAA	呱 5471	睾 777E	雇 96C7	棍 68CD	拱 62F1
3	界 754C	固 56FA	稿 7A3F	顧 9867	滾 6EFE	控 63A7
4	癸 7678	姑 59D1	羔 7F94	高 9AD8	琨 7428	攻 653B
5	磎 78CE	孤 5B64	考 8003	鼓 9F13	袞 889E	珙 73D9
6	稽 7A3D	尻 5C3B	股 80A1	哭 54ED	鯤 9BE4	空 7A7A
7	系 7CFB	庫 5EAB	膏 818F	斛 659B	汨 6C68	蚣 86A3
8	繫 7E6B	拷 62F7	苦 82E6	曲 66F2	滑 F904	貢 8CA2
9	繼 7E7C	攻 6537	菰 82FD	梏 688F	骨 9AA8	鞏 978F
A	計 8A08	故 6545	菰 83F0	穀 7A40	供 4F9B	串 4E32
B	誡 8AA1	敲 6572	藁 85C1	谷 8C37	公 516C	寡 5BE1
C	谿 8C3F	暠 66A0	蠱 8831	鵠 9D60	共 5171	戈 6208
D	階 968E	枯 67AF	袴 88B4	困 56F0	功 529F	果 679C
E	鷄 9DC4	槁 69C1	誥 8AA5	坤 5764	孔 5B54	瓜 74DC
F	古 53E4	沽 6CBD	賈 F903	崑 5D11	工 5DE5	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 79 of 127)*

	CEA	CEB	CEC	CED	CEE	CEF
0		寬 5BEC	括 62EC	掛 639B	僑 50D1	蕎 854E
1	科 79D1	慣 6163	适 9002	罣 7F6B	咬 54AC	蛟 86DF
2	菓 83D3	棺 68FA	佻 4F8A	乖 4E56	喬 55AC	較 8F03
3	誇 8A87	款 6B3E	光 5149	傀 5080	嬌 5B0C	轎 8F4E
4	課 8AB2	灌 704C	匡 5321	塊 584A	嶠 5DA0	郊 90CA
5	跨 8DE8	琯 742F	壙 58D9	壞 58DE	巧 5DE7	餃 9903
6	過 904E	瓘 74D8	廣 5EE3	怪 602A	攪 652A	驕 9A55
7	鍋 934B	管 7BA1	曠 66E0	愧 6127	教 654E	鮫 9BAB
8	顆 9846	罐 7F50	洸 6D38	拐 62D0	校 6821	丘 4E18
9	廓 5ED3	菅 83C5	昄 709A	槐 69D0	橋 6A4B	久 4E45
A	槨 69E8	觀 89C0	狂 72C2	魁 9B41	狡 72E1	九 4E5D
B	藿 85FF	貫 8CAB	珖 73D6	宏 5B8F	皎 768E	仇 4EC7
C	郭 90ED	關 95DC	筐 7B50	紘 7D18	矯 77EF	俱 4FF1
D	串 F905	館 9928	胱 80F1	肱 80B1	絞 7D5E	具 5177
E	冠 51A0	刮 522E	鑛 945B	轟 8F5F	翹 7FF9	勾 52FE
F	官 5B98	恝 605D	卦 5366	交 4EA4	膠 81A0	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	CFA	CFB	CFC	CFD	CFE	CFF
0		構 69CB	舅 8205	國 570B	宮 5BAE	厥 53A5
1	區 5340	歐 6B50	舊 820A	局 5C40	弓 5F13	獗 7357
2	口 53E3	毆 6BC6	苟 82DF	菊 83CA	穹 7A79	蕨 8568
3	句 53E5	毬 6BEC	衢 8862	鞠 97A0	窮 7AAE	蹶 8E76
4	咎 548E	求 6C42	謳 8B33	鞫 97AB	芎 828E	闕 95D5
5	嘔 5614	溝 6E9D	購 8CFC	麴 9EB4	躬 8EAC	机 673A
6	坵 5775	灸 7078	軀 8EC0	君 541B	倦 5026	櫃 6AC3
7	垢 57A2	狗 72D7	逑 9011	窘 7A98	券 5238	潰 6F70
8	寇 5BC7	玖 7396	邱 90B1	群 7FA4	勸 52F8	詭 8A6D
9	嶇 5D87	球 7403	鉤 9264	裙 88D9	卷 5377	軌 8ECC
A	廐 5ED0	瞿 77BF	銖 92B6	軍 8ECD	圈 5708	饋 994B
B	懼 61FC	矩 77E9	駒 99D2	郡 90E1	拳 62F3	句 F906
C	拘 62D8	究 7A76	驅 9A45	堀 5800	捲 6372	晷 6677
D	救 6551	絿 7D7F	鳩 9CE9	屈 5C48	權 6B0A	歸 6B78
E	枸 67B8	耉 8009	鷗 9DD7	掘 6398	涔 6DC3	貴 8CB4
F	柩 67E9	臼 81FC	龜 9F9C	窟 7A9F	眷 7737	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) ***(Page 81 of 127)***

	D0A	D0B	D0C	D0D	D0E	D0F
0		逵 9035	隙 9699	契 F909	及 53CA	圻 573B
1	鬼 9B3C	閨 95A8	僅 50C5	今 4ECA	急 6025	基 57FA
2	龜 F907	匀 52FB	劤 52A4	妗 5997	扱 6271	埼 57FC
3	叫 53EB	均 5747	勤 52E4	擒 64D2	汲 6C72	躩 5914
4	圭 572D	昀 7547	懃 61C3	昤 6611	級 7D1A	奇 5947
5	奎 594E	筠 7B60	斤 65A4	檎 6A8E	給 7D66	妓 5993
6	揆 63C6	菌 83CC	根 6839	琴 7434	亘 4E98	寄 5BC4
7	槻 69FB	鈞 921E	槿 69FF	禁 7981	兢 5162	岐 5C90
8	珪 73EA	龜 F908	瑾 747E	禽 79BD	矜 77DC	崎 5D0E
9	硅 7845	橘 6A58	筋 7B4B	芩 82A9	肯 80AF	己 5DF1
A	窺 7ABA	克 514B	芹 82B9	衾 887E	企 4F01	幾 5E7E
B	竅 7AC5	剋 524B	菫 83EB	衿 887F	伎 4F0E	忌 5FCC
C	糾 7CFE	劇 5287	覲 89B2	襟 895F	其 5176	技 6280
D	葵 8475	戟 621F	謹 8B39	金 F90A	冀 5180	旗 65D7
E	規 898F	棘 68D8	近 8FD1	錦 9326	嗜 55DC	既 65E3
F	赳 8D73	極 6975	饉 9949	伋 4F0B	器 5668	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 82 of 127)*

	D1A	D1B	D1C	D1D	D1E	D1F
0		璣 74A3	記 8A18	桔 6854	邏 F913	蘭 F91F
1	朞 671E	畸 7578	譏 8B4F	金 91D1	那 90A3	難 96E3
2	期 671F	畿 757F	豈 8C48	喫 55AB	樂 F914	鸞 F920
3	杞 675E	碁 7881	起 8D77	儺 513A	洛 F915	捏 634F
4	棋 68CB	磯 78EF	錡 9321	喇 F90B	烙 F916	捺 637A
5	棄 68C4	祁 7941	錤 9324	奈 F90C	珞 F917	南 5357
6	機 6A5F	祇 7947	飢 98E2	娜 5A1C	落 F918	嵐 F921
7	欺 6B3A	祈 7948	饑 9951	懦 61E6	諾 8AFE	枏 678F
8	氣 6C23	祺 797A	騎 9A0E	懶 F90D	酪 F919	楠 6960
9	汽 6C7D	箕 7B95	騏 9A0F	拏 62CF	駱 F91A	湳 6E73
A	沂 6C82	紀 7D00	驥 9A65	拿 62FF	亂 F91B	濫 F922
B	淇 6DC7	綺 7DBA	麒 9E92	癩 F90E	卵 F91C	男 7537
C	玘 7398	羈 7F88	緊 7DCA	羅 F90F	暖 6696	藍 F923
D	琦 7426	耆 8006	佶 4F76	蘿 F910	欄 F91D	襤 F924
E	琪 742A	耭 802D	吉 5409	螺 F911	煖 7156	拉 F925
F	琹 7482	肌 808C	拮 62EE	裸 F912	爛 F91E	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	D2A	D2B	D2C	D2D	D2E	D2F
0		柰 67F0	弩 5F29	祿 F93C	腦 8166	勒 F952
1	納 7D0D	耐 8010	怒 6012	綠 F93D	賂 F948	肋 F953
2	臘 F926	冷 F92E	擄 F930	泵 F93E	雷 F949	凜 F954
3	蠟 F927	女 5973	櫓 F931	錄 F93F	尿 5C3F	凌 F955
4	衲 8872	年 5E74	爐 F932	鹿 F940	壘 F94A	稜 F956
5	囊 56CA	撚 649A	瑙 7459	論 F941	屢 F94B	綾 F957
6	娘 5A18	季 79CA	盧 F933	壟 F942	樓 F94C	能 80FD
7	廊 F928	念 5FF5	老 F934	弄 F943	淚 F94D	菱 F958
8	朗 F929	恬 606C	蘆 F935	濃 6FC3	漏 F94E	陵 F959
9	浪 F92A	拈 62C8	虜 F936	籠 F944	累 F94F	尼 5C3C
A	狼 F92B	捻 637B	路 F937	聾 F945	縷 F950	泥 6CE5
B	郎 F92C	寧 5BE7	露 F938	膿 81BF	陋 F951	匿 533F
C	乃 4E43	寗 5BD7	魯 99D1	農 8FB2	嫩 5AE9	溺 6EBA
D	來 F92D	努 52AA	魯 F939	惱 60F1	訥 8A25	多 591A
E	內 5167	勞 F92F	鷺 F93A	牢 F946	杻 677B	茶 8336
F	奈 5948	奴 5974	碌 F93B	磊 F947	紐 7D10	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	D3A	D3B	D3C	D3D	D3E	D3F
0		緞 7DDE	湛 6E5B	唐 5510	岱 5CB1	到 5230
1	丹 4E39	蛋 86CB	潭 6F6D	堂 5802	帶 5E36	圖 5716
2	亶 4EB6	袒 8892	澹 6FB9	塘 5858	待 5F85	堵 5835
3	但 4F46	鄲 9132	痰 75F0	幢 5E62	戴 6234	塗 5857
4	單 55AE	鍛 935B	聃 8043	戇 6207	擡 64E1	導 5C0E
5	團 5718	撻 64BB	膽 81BD	撞 649E	玳 73B3	屠 5C60
6	壇 58C7	澾 6FBE	蕁 8541	棠 68E0	臺 81FA	島 5CF6
7	彖 5F56	獺 737A	覃 8983	當 7576	袋 888B	嶋 5D8B
8	斷 65B7	疸 75B8	談 8AC7	糖 7CD6	貸 8CB8	度 5EA6
9	旦 65E6	達 9054	譚 8B5A	螳 87B3	隊 968A	徒 5F92
A	檀 6A80	啖 5556	錟 931F	黨 9EE8	黛 9EDB	悼 60BC
B	段 6BB5	坍 574D	沓 6C93	代 4EE3	宅 5B85	挑 6311
C	湍 6E4D	憺 61BA	畓 7553	垈 5788	德 5FB7	掉 6389
D	短 77ED	擔 64D4	答 7B54	坮 576E	悳 60B3	搗 6417
E	端 7AEF	曇 66C7	踏 8E0F	大 5927	倒 5012	桃 6843
F	簞 7C1E	淡 6DE1	遝 905D	對 5C0D	刀 5200	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	D4A	D4B	D4C	D4D	D4E	D4F
0		蹈 8E48	黶 7E9B	凍 51CD	斗 6597	得 5F97
1	棹 68F9	逃 9003	讀 8B80	動 52D5	杜 675C	嶝 5D9D
2	櫂 6AC2	途 9014	墩 58A9	同 540C	枓 6793	橙 6A59
3	淘 6DD8	道 9053	惇 60C7	憧 61A7	痘 75D8	燈 71C8
4	渡 6E21	都 90FD	敦 6566	東 6771	竇 7AC7	登 767B
5	滔 6ED4	鍍 934D	盹 65FD	桐 6850	荳 8373	等 7B49
6	濤 6FE4	陶 9676	暾 66BE	棟 68DF	讀 F95A	藤 85E4
7	燾 71FE	韜 97DC	沌 6C8C	洞 6D1E	豆 8C46	謄 8B04
8	盜 76DC	毒 6BD2	焞 711E	潼 6F7C	逗 9017	鄧 9127
9	睹 7779	瀆 7006	燉 71C9	疼 75BC	頭 982D	騰 9A30
A	禱 79B1	牘 7258	豚 8C5A	瞳 77B3	屯 5C6F	喇 5587
B	稻 7A3B	犢 72A2	頓 9813	童 7AE5	臀 81C0	懶 61F6
C	萄 8404	獨 7368	乭 4E6D	胴 80F4	苧 829A	拏 F95B
D	覩 89A9	督 7763	突 7A81	董 8463	遁 9041	癩 7669
E	賭 8CED	禿 79BF	仝 4EDD	銅 9285	遯 906F	羅 7F85
F	跳 8DF3	篤 7BE4	冬 51AC	兜 515C	鈍 920D	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	D5A	D5B	D5C	D5D	D5E	D5F
0		卵 5375	藍 85CD	徠 5FA0	輛 8F1B	驢 9A62
1	蘿 863F	欄 6B04	襤 8964	萊 840A	量 91CF	驪 9A6A
2	螺 87BA	欒 6B12	覽 89BD	冷 51B7	侶 4FB6	麗 9E97
3	裸 88F8	瀾 703E	拉 62C9	掠 63A0	儷 5137	黎 9ECE
4	邏 908F	爛 721B	臘 81D8	略 7565	勵 52F5	力 529B
5	樂 F95C	蘭 862D	蠟 881F	亮 4EAE	呂 5442	曆 66C6
6	洛 6D1B	鸞 9E1E	廊 5ECA	倆 5006	廬 5EEC	歷 6B77
7	烙 70D9	剌 524C	朗 6717	兩 5169	慮 616E	瀝 701D
8	珞 73DE	辣 8FA3	浪 6D6A	涼 51C9	戾 623E	礫 792B
9	絡 7D61	嵐 5D50	狼 72FC	梁 6881	旅 65C5	轢 8F62
A	落 843D	擸 64E5	琅 7405	樑 6A11	櫚 6ADA	靂 9742
B	諾 F95D	攬 652C	瑯 746F	粮 7CAE	濾 6FFE	憐 6190
C	酪 916A	欖 6B16	螂 8782	粱 7CB1	礪 792A	戀 6200
D	駱 99F1	濫 6FEB	郎 90DE	糧 7CE7	藜 85DC	攣 6523
E	丹 F95E	籃 7C43	來 4F86	良 826F	蠣 8823	漣 6F23
F	亂 4E82	纜 7E9C	崍 5D0D	諒 8AD2	閭 95AD	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	D6A	D6B	D6C	D6D	D6E	D6F
0		斂 6582	聆 8046	櫓 6AD3	綠 7DA0	磊 78CA
1	煉 7149	殮 6BAE	逞 901E	潞 6F5E	蔞 83C9	賂 8CC2
2	璉 7489	濂 6FC2	鈴 9234	瀘 7018	錄 9304	賚 8CDA
3	練 7DF4	簾 7C3E	零 96F6	爐 7210	鹿 9E7F	賴 8CF4
4	聯 806F	獵 7375	靈 9748	盧 76E7	麓 9E93	雷 96F7
5	蓮 84EE	令 4EE4	領 9818	老 8001	論 8AD6	了 4E86
6	輦 8F26	伶 4F36	齡 9F61	蘆 8606	壟 58DF	僚 50DA
7	連 9023	囹 56F9	例 4F8B	虜 865C	弄 5F04	寮 5BEE
8	鍊 934A	寧 F95F	澧 6FA7	路 8DEF	朧 6727	廖 5ED6
9	冽 51BD	岑 5CBA	禮 79AE	輅 8F05	瀧 7027	料 6599
A	列 5217	嶺 5DBA	醴 91B4	露 9732	瓏 74CF	燎 71CE
B	劣 52A3	怜 601C	隷 96B7	魯 9B6F	籠 7C60	療 7642
C	洌 6D0C	玲 73B2	勞 52DE	鷺 9DFA	聾 807E	瞭 77AD
D	烈 70C8	笭 7B2D	怒 F960	鹵 9E75	儡 5121	聊 804A
E	裂 88C2	羚 7F9A	撈 6488	碌 788C	瀨 7028	蓼 84FC
F	廉 5EC9	翎 7FCE	擄 64C4	祿 797F	牢 7262	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	D7A	D7B	D7C	D7D	D7E	D7F
0		陋 964B	戮 622E	凌 51CC	犁 7281	吝 541D
1	遼 907C	劉 5289	陸 9678	楞 695E	狸 72F8	潾 6F7E
2	鬧 9B27	旒 65D2	侖 4F96	稜 7A1C	理 7406	燐 71D0
3	龍 9F8D	柳 67F3	倫 502B	綾 7DBE	璃 7483	璘 7498
4	壘 58D8	榴 69B4	崙 5D19	菱 83F1	異 F962	藺 85FA
5	婁 5A41	流 6D41	淪 6DEA	陵 9675	痢 75E2	躪 8EAA
6	屢 5C62	溜 6E9C	綸 7DB8	俚 4FDA	籬 7C6C	隣 96A3
7	樓 6A13	瀏 700F	輪 8F2A	利 5229	罹 7F79	鱗 9C57
8	淚 6DDA	琉 7409	律 5F8B	厘 5398	羸 7FB8	麟 9E9F
9	漏 6F0F	瑠 7460	慄 6144	吏 540F	莉 8389	林 6797
A	瘻 763B	留 7559	栗 6817	唎 550E	裏 88CF	淋 6DCB
B	累 7D2F	瘤 7624	率 F961	履 5C65	裡 88E1	琳 7433
C	縷 7E37	硫 786B	隆 9686	悧 60A7	里 91CC	臨 81E8
D	蔞 851E	謬 8B2C	勒 52D2	李 674E	釐 91D0	霖 9716
E	褸 8938	類 985E	肋 808B	梨 68A8	離 96E2	砬 782C	
F	鏤 93E4	六 516D	凜 51DC	浬 6D6C	鯉 9BC9	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 89 of 127)*

	D8A	D8B	D8C	D8D	D8E	D8F
0		莫 83AB	蔓 8513	望 671B	煤 7164	萌 840C
1	立 7ACB	邈 9088	蠻 883B	網 7DB2	罵 7F75	冪 51AA
2	笠 7B20	万 4E07	輓 8F13	罔 7F54	買 8CB7	覓 8993
3	粒 7C92	卍 534D	饅 9945	芒 8292	賣 8CE3	免 514D
4	摩 6469	娩 5A29	鰻 9C3B	茫 832B	邁 9081	冕 5195
5	瑪 746A	巒 5DD2	悗 551C	莽 83BD	魅 9B45	勉 52C9
6	痲 75F2	彎 5F4E	抹 62B9	輞 8F1E	脈 8108	棉 68C9
7	碼 78BC	慢 6162	末 672B	邙 9099	貊 8C8A	沔 6C94
8	磨 78E8	挽 633D	沫 6CAB	埋 57CB	陌 964C	眄 7704
9	馬 99AC	晚 6669	茉 8309	妹 59B9	驀 9A40	眠 7720
A	魔 9B54	曼 66FC	襪 896A	媒 5A92	麥 9EA5	綿 7DBF
B	麻 9EBB	滿 6EFF	靺 977A	寐 5BD0	孟 5B5F	緬 7DEC
C	寞 5BDE	漫 6F2B	亡 4EA1	昧 6627	氓 6C13	面 9762
D	幕 5E55	灣 7063	妄 5984	枚 679A	猛 731B	麵 9EB5
E	漠 6F20	瞞 779E	忘 5FD8	梅 6885	盲 76F2	滅 6EC5
F	膜 819C	萬 842C	忙 5FD9	每 6BCF	盟 76DF	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 90 of 127)*

	D9A	D9B	D9C	D9D	D9E	D9F
0		鳴 9CF4	牡 7261	鷲 9DA9	苗 82D7	繆 7E46
1	蔑 8511	袂 8882	瑁 7441	歿 6B7F	錨 9328	舞 821E
2	冥 51A5	侮 4FAE	眸 7738	沒 6C92	務 52D9	茂 8302
3	名 540D	冒 5192	矛 77DB	夢 5922	巫 5DEB	蕪 856A
4	命 547D	募 52DF	耗 8017	朦 6726	憮 61AE	誣 8AA3
5	明 660E	姆 59C6	芼 82BC	蒙 8499	懋 61CB	貿 8CBF
6	暝 669D	帽 5E3D	茅 8305	卯 536F	戊 620A	霧 9727
7	棆 6927	慕 6155	謀 8B00	墓 5893	拇 62C7	鵡 9D61
8	溟 6E9F	摸 6478	謨 8B28	妙 5999	撫 64AB	墨 58A8
9	皿 76BF	摹 6479	貌 8C8C	廟 5EDF	无 65E0	默 9ED8
A	瞑 7791	暮 66AE	木 6728	描 63CF	楙 6959	們 5011
B	茗 8317	某 67D0	沐 6C90	昴 6634	武 6B66	刎 520E
C	蓦 84C2	模 6A21	牧 7267	杳 6773	毋 6BCB	吻 543B
D	螟 879F	母 6BCD	目 76EE	渺 6E3A	無 7121	問 554F
E	酩 9169	毛 6BDB	睦 7766	猫 732B	璊 73F7	文 6587
F	銘 9298	牟 725F	穆 7A46	玅 7AD7	畝 755D	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	DAA	DAB	DAC	DAD	DAE	DAF
0		微 5FAE	愍 610D	拍 62CD	駁 99C1	盼 76FC
1	汶 6C76	未 672A	憫 61AB	搏 640F	伴 4F34	磐 78D0
2	紊 7D0A	梶 68B6	敏 654F	撲 64B2	半 534A	磻 78FB
3	紋 7D0B	楣 6963	旻 65FB	朴 6734	反 53CD	礬 792C
4	聞 805E	渼 6E3C	旼 65FC	樸 6A38	叛 53DB	絆 7D46
5	蚊 868A	湄 6E44	民 6C11	泊 6CCA	拌 62CC	般 822C
6	門 9580	眉 7709	泯 6CEF	珀 73C0	搬 642C	蟠 87E0
7	雯 96EF	米 7C73	玟 739F	璞 749E	攀 6500	返 8FD4
8	勿 52FF	美 7F8E	珉 73C9	箔 7B94	斑 6591	頒 9812
9	沕 6C95	薇 8587	緡 7DE1	粕 7C95	槃 69C3	飯 98EF
A	物 7269	謎 8B0E	閔 9594	縛 7E1B	泮 6CEE	勃 52C3
B	味 5473	迷 8FF7	密 5BC6	膊 818A	潘 6F58	拔 62D4
C	媚 5A9A	靡 9761	蜜 871C	舶 8236	班 73ED	撥 64A5
D	尾 5C3E	黴 9EF4	謐 8B10	薄 8584	畔 7554	渤 6E24
E	嵋 5D4B	岷 5CB7	剝 525D	迫 8FEB	瘢 7622	潑 6F51
F	彌 5F4C	悶 60B6	博 535A	雹 96F9	盤 76E4	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	DBA	DBB	DBC	DBD	DBE	DBF
0		方 65B9	邦 90A6	裴 88F4	樊 6A0A	氾 6C3E
1	發 767C	旁 65C1	防 9632	裹 88F5	煩 7169	汎 6C4E
2	跋 8DCB	昉 6609	龐 9F90	褙 8919	燔 71D4	泛 6CDB
3	醱 91B1	枋 678B	倍 500D	賠 8CE0	番 756A	犯 72AF
4	鉢 9262	榜 699C	俳 4FF3	輩 8F29	磻 F964	範 7BC4
5	髮 9AEE	滂 6EC2	北 F963	配 914D	繁 7E41	范 8303
6	魃 9B43	磅 78C5	培 57F9	陪 966A	蕃 8543	法 6CD5
7	倣 5023	紡 7D21	徘 5F98	伯 4F2F	藩 85E9	琺 743A
8	傍 508D	肪 80AA	拜 62DC	佰 4F70	飜 98DC	僻 50FB
9	坊 574A	膀 8180	排 6392	帛 5E1B	伐 4F10	劈 5288
A	妨 59A8	舫 822B	杯 676F	柏 67CF	筏 7B4F	壁 58C1
B	尨 5C28	芳 82B3	湃 6E43	栢 6822	罰 7F70	擘 64D8
C	幇 5E47	蒡 84A1	焙 7119	白 767D	閥 95A5	檗 6A97
D	彷 5F77	蚌 868C	盃 76C3	百 767E	凡 51E1	璧 74A7
E	房 623F	訪 8A2A	背 80CC	魄 9B44	帆 5E06	癖 7656
F	放 653E	謗 8B17	胚 80DA	幡 5E61	梵 68B5	

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	DCA	DCB	DCC	DCD	DCE	DCF
0		丙 4E19	騈 9A08	輔 8F14	馥 99A5	蜂 8702
1	碧 78A7	倂 5002	保 4FDD	伏 4F0F	鰒 9C12	逢 9022
2	蘗 8617	兵 5175	堡 5821	僕 50D5	本 672C	鋒 92D2
3	闢 95E2	屛 5C5B	報 5831	匐 5310	乭 4E76	鳳 9CF3
4	霹 9739	幷 5E77	寶 5BF6	卜 535C	俸 4FF8	不 4E0D
5	便 F965	昞 661E	普 666E	宓 5B93	奉 5949	付 4ED8
6	卞 535E	昜 663A	步 6B65	復 5FA9	封 5C01	俯 4FEF
7	弁 5F01	柄 67C4	洑 6D11	服 670D	峯 5CEF	傅 5085
8	變 8B8A	棟 68C5	涁 6E7A	福 798F	峰 5CF0	剖 5256
9	辨 8FA8	炳 70B3	潽 6F7D	腹 8179	捧 6367	副 526F
A	辯 8FAF	甁 7501	琣 73E4	茯 832F	棒 68D2	否 5426
B	邊 908A	病 75C5	甫 752B	蔔 8514	烽 70FD	咐 5490
C	別 5225	秉 79C9	菩 83E9	複 8907	熢 71A2	埠 57E0
D	瞥 77A5	竝 7ADD	補 88DC	覆 8986	琫 742B	夫 592B
E	鱉 9C49	軿 8F27	褓 8913	輹 8F39	縫 7E2B	婦 5A66
F	鼈 9F08	餅 9920	譜 8B5C	輻 8F3B	蓬 84EC	

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	DDA	DDB	DDC	DDD	DDE	DDF
0		腑 8151	鳧 9CE7	糞 7CDE	丕 4E15	毖 6BD6
1	孚 5B5A	膚 819A	北 5317	紛 7D1B	備 5099	毗 6BD7
2	孵 5B75	艀 8240	分 5206	芬 82AC	匕 5315	毘 6BD8
3	富 5BCC	芙 8299	吩 5429	賁 8CC1	匪 532A	沸 6CB8
4	府 5E9C	莩 83A9	噴 5674	雰 96F0	卑 5351	泌 F968
5	復 F966	訃 8A03	墳 58B3	不 F967	妃 5983	琵 7435
6	扶 6276	負 8CA0	奔 5954	佛 4F5B	婢 5A62	痺 75FA
7	敷 6577	賦 8CE6	奮 596E	弗 5F17	庇 5E87	砒 7812
8	斧 65A7	賻 8CFB	忿 5FFF	彿 5F7F	悲 60B2	碑 7891
9	浮 6D6E	赴 8D74	憤 61A4	拂 62C2	憊 618A	秕 79D5
A	溥 6EA5	趺 8DBA	扮 626E	崩 5D29	扉 6249	秘 79D8
B	父 7236	部 90E8	盼 6610	朋 670B	批 6279	粃 7C83
C	符 7B26	釜 91DC	汾 6C7E	棚 68DA	斐 6590	緋 7DCB
D	簿 7C3F	阜 961C	焚 711A	硼 787C	枇 6787	翡 7FE1
E	缶 7F36	附 9644	盆 76C6	繃 7E43	榧 69A7	肥 80A5
F	腐 8150	駙 99D9	粉 7C89	鵬 9D6C	比 6BD4	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	DEA	DEB	DEC	DED	DEE	DEF
0		嫉 658C	事 4E8B	寫 5BEB	渣 6E23	裟 88DF
1	脾 813E	檳 6AB3	些 4E9B	寺 5BFA	瀉 7009	詐 8A50
2	臂 81C2	殯 6BAF	仕 4ED5	射 5C04	獅 7345	詞 8A5E
3	菲 83F2	浜 6D5C	伺 4F3A	巳 5DF3	砂 7802	謝 8B1D
4	蜚 871A	濱 6FF1	似 4F3C	師 5E2B	社 793E	賜 8CDC
5	裨 88E8	瀕 7015	使 4F7F	徙 5F99	祀 7940	赦 8D66
6	誹 8AB9	牝 725D	俟 4FDF	思 601D	祠 7960	辭 8FAD
7	譬 8B6C	玭 73AD	傻 50FF	捨 6368	私 79C1	邪 90AA
8	費 8CBB	貧 8CA7	史 53F2	斜 659C	篩 7BE9	飼 98FC
9	鄙 9119	賓 8CD3	司 53F8	斯 65AF	紗 7D17	駟 99DF
A	非 975E	頻 983B	唆 5506	柶 67F6	絲 7D72	麝 9E9D
B	飛 98DB	憑 6191	嗣 55E3	查 67FB	肆 8086	削 524A
C	鼻 9F3B	氷 6C37	四 56DB	梭 68AD	舍 820D	數 F969
D	嚬 56AC	聘 8058	士 58EB	死 6B7B	莎 838E	朔 6714
E	嬪 5B2A	騁 9A01	奢 5962	沙 6C99	蓑 84D1	索 F96A
F	彬 5F6C	乍 4E4D	娑 5A11	泗 6CD7	蛇 86C7	

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	DFA	DFB	DFC	DFD	DFE	DFF
0		煞 715E	像 50CF	爽 723D	嗇 55C7	恕 6055
1	傘 5098	薩 85A9	償 511F	牀 7240	塞 F96C	抒 6292
2	刪 522A	三 4E09	商 5546	狀 72C0	穡 7A61	捿 637F
3	山 5C71	參 F96B	喪 55AA	相 76F8	索 7D22	敍 654D
4	散 6563	杉 6749	嘗 5617	祥 7965	色 8272	暑 6691
5	汕 6C55	森 68EE	孀 5B40	箱 7BB1	牲 7272	曙 66D9
6	珊 73CA	滲 6E17	尙 5C19	翔 7FD4	生 751F	書 66F8
7	産 7523	芟 829F	峔 5CE0	裳 88F3	甥 7525	栖 6816
8	疝 759D	蔘 8518	常 5E38	觴 89F4	省 F96D	棲 68F2
9	算 7B97	衫 886B	床 5E8A	詳 8A73	笙 7B19	犀 7280
A	蒜 849C	揷 63F7	庠 5EA0	象 8C61	墅 5885	瑞 745E
B	酸 9178	澁 6F81	廂 5EC2	賞 8CDE	堳 58FB	筮 7B6E
C	霰 9730	鈒 9212	想 60F3	霜 971C	嶼 5DBC	絮 7D6E
D	娑 4E77	颯 98AF	桑 6851	塞 585E	序 5E8F	緖 7DD6
E	撒 6492	上 4E0A	橡 6A61	璽 74BD	庶 5EB6	署 7F72
F	殺 6BBA	傷 50B7	湘 6E58	賽 8CFD	徐 5F90	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	E0A	E0B	E0C	E0D	E0E	E0F
0		析 6790	數 657E	蘇 861A	薛 859B	燮 71EE
1	胥 80E5	汐 6C50	旋 65CB	蟬 87EC	褻 893B	葉 F96E
2	舒 8212	淅 6DC5	渲 6E32	詵 8A75	設 8A2D	城 57CE
3	薯 85AF	潟 6F5F	煽 717D	跣 8DE3	說 8AAA	姓 59D3
4	西 897F	石 77F3	琁 7401	選 9078	雪 96EA	宬 5BAC
5	誓 8A93	碩 78A9	瑄 7444	銑 9291	齧 9F67	性 6027
6	逝 901D	蓆 84C6	璇 7487	鐥 9425	剡 5261	惺 60FA
7	鋤 92E4	釋 91CB	璿 74BF	饍 994D	暹 66B9	成 6210
8	黍 9ECD	錫 932B	癬 766C	鮮 9BAE	殲 6BB2	星 661F
9	鼠 9F20	仙 4ED9	禪 79AA	卨 5368	纖 7E96	晟 665F
A	夕 5915	僊 50CA	線 7DDA	屑 5C51	蟾 87FE	猩 7329
B	奭 596D	先 5148	繕 7E55	楔 6954	贍 8D0D	珹 73F9
C	席 5E2D	善 5584	羨 7FA8	泄 6CC4	閃 9583	盛 76DB
D	惜 60DC	嬋 5B0B	腺 817A	洩 6D29	陝 965D	省 7701
E	昔 6614	宣 5BA3	膳 81B3	渫 6E2B	攝 651D	筬 7B6C
F	晳 6673	扇 6247	船 8239	舌 820C	涉 6D89	

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	E1A	E1B	E1C	E1D	E1E	E1F
0		嘯 562F	燒 71D2	邵 90B5	蓀 84C0	鎖 9396
1	聖 8056	塑 5851	甦 7526	銷 92B7	遜 905C	衰 8870
2	聲 8072	宵 5BB5	疏 758F	韶 97F6	飡 98E1	釗 91D7
3	腥 8165	小 5C0F	疎 758E	騷 9A37	率 7387	修 4FEE
4	誠 8AA0	少 5C11	瘙 7619	俗 4FD7	宋 5B8B	受 53D7
5	醒 9192	巢 5DE2	笑 7B11	屬 5C6C	悚 609A	嗽 55FD
6	世 4E16	所 6240	篠 7BE0	束 675F	松 677E	囚 56DA
7	勢 52E2	掃 6383	簫 7C2B	涑 6D91	淞 6DDE	垂 5782
8	歲 6B72	搔 6414	素 7D20	粟 7C9F	訟 8A1F	壽 58FD
9	洗 6D17	昭 662D	紹 7D39	續 7E8C	誦 8AA6	嫂 5AC2
A	稅 7A05	梳 68B3	蔬 852C	謏 8B16	送 9001	守 5B88
B	笹 7B39	沼 6CBC	蕭 856D	贖 8D16	頌 980C	岫 5CAB
C	細 7D30	消 6D88	蘇 8607	速 901F	刷 5237	峀 5CC0
D	說 F96F	溯 6EAF	訴 8A34	孫 5B6B	殺 F970	帥 5E25
E	貰 8CB0	瀟 701F	逍 900D	巽 5DFD	灑 7051	愁 6101
F	召 53EC	炤 70A4	遡 9061	損 640D	碎 788E	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	E2A	E2B	E2C	E2D	E2E	E2F
0		瑽 74B2	袖 8896	髓 9AD3	循 5FAA	荀 8340
1	戍 620D	瘦 7626	誰 8AB0	鬚 9B1A	恂 6042	蕈 84F4
2	手 624B	睡 7761	讐 8B90	叔 53D4	旬 65EC	蒓 8563
3	授 6388	秀 79C0	輸 8F38	塾 587E	栒 6812	詢 8A62
4	搜 641C	穗 7A57	遂 9042	夙 5919	楯 696F	諄 8AC4
5	收 6536	竪 7AEA	邃 9083	孰 5B70	橓 6A53	醇 9187
6	數 6578	粹 7CB9	酬 916C	宿 5BBF	殉 6B89	錞 931E
7	樹 6A39	綏 7D8F	銖 9296	淑 6DD1	洵 6D35	順 9806
8	殊 6B8A	綬 7DAC	銹 92B9	潚 6F5A	淳 6DF3	馴 99B4
9	水 6C34	繡 7E61	隋 968B	熟 719F	珣 73E3	戌 620C
A	洙 6D19	羞 7F9E	隧 96A7	琡 7421	盾 76FE	術 8853
B	漱 6F31	脩 8129	隨 96A8	璹 74B9	瞬 77AC	述 8FF0
C	燧 71E7	茱 8331	雖 96D6	肅 8085	筍 7B4D	鉥 9265
D	狩 72E9	蒐 8490	需 9700	菽 83FD	純 7D14	崇 5D07
E	獸 7378	蓚 84DA	須 9808	巡 5DE1	脣 8123	崧 5D27
F	琇 7407	藪 85EA	首 9996	徇 5F87	舜 821C	

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	E3A	E3B	E3C	E3D	E3E	E3F
0		昇 6607	是 662F	埴 57F4	佚 4F81	蠢 85CE
1	嵩 5D69	繩 7E69	時 6642	寔 5BD4	信 4FE1	蜃 8703
2	瑟 745F	蠅 8805	柿 67BE	式 5F0F	呻 547B	訊 8A0A
3	膝 819D	陞 965E	柴 67F4	息 606F	娠 5A20	身 8EAB
4	蝕 8768	侍 4F8D	猜 731C	拭 62ED	宸 5BB8	辛 8F9B
5	濕 6FD5	匙 5319	矢 77E2	植 690D	愼 613C	辰 F971
6	拾 62FE	嘶 5636	示 793A	殖 6B96	新 65B0	迅 8FC5
7	習 7FD2	始 59CB	翅 7FC5	湜 6E5C	晨 6668	失 5931
8	褶 8936	媳 5AA4	蒔 8494	熄 7184	燼 71FC	室 5BA4
9	襲 8972	尸 5C38	蓄 84CD	簑 7BD2	申 7533	實 5BE6
A	丞 4E1E	屎 5C4E	視 8996	蝕 8755	神 795E	悉 6089
B	乘 4E58	屍 5C4D	試 8A66	識 8B58	紳 7D33	審 5BE9
C	僧 50E7	市 5E02	詩 8A69	軾 8EFE	腎 814E	尋 5C0B
D	勝 52DD	弒 5F11	諡 8AE1	食 98DF	臣 81E3	心 5FC3
E	升 5347	恃 6043	豕 8C55	飾 98FE	莘 8398	沁 6C81
F	承 627F	施 65BD	豺 8C7A	伸 4F38	薪 85AA	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 101 of 127)*

	E4A	E4B	E4C	E4D	E4E	E4F
0		娥 5A25	嶽 5DBD	案 6848	菴 83F4	崖 5D16
1	沈 F972	峨 5CE8	幄 5E44	眼 773C	闇 95C7	愛 611B
2	深 6DF1	我 6211	惡 60E1	雁 96C1	壓 58D3	曖 66D6
3	瀋 700B	牙 7259	愕 6115	鞍 978D	押 62BC	涯 6DAF
4	甚 751A	芽 82BD	握 63E1	顔 9854	狎 72CE	碍 788D
5	芯 82AF	莪 83AA	樂 6A02	鮫 9B9F	鴨 9D28	艾 827E
6	諶 8AF6	蛾 86FE	渥 6E25	斡 65A1	仰 4EF0	隘 9698
7	什 4EC0	衙 8859	鄂 9102	謁 8B01	央 592E	靄 9744
8	十 5341	訝 8A1D	鍔 9354	軋 8ECB	怏 600F	厄 5384
9	拾 F973	阿 963F	顎 984E	閼 95BC	昂 663B	扼 627C
A	雙 96D9	雅 96C5	鰐 9C10	唵 5535	殃 6B83	掖 6396
B	氏 6C0F	餓 9913	齷 9F77	岩 5CA9	秧 79E7	液 6DB2
C	亞 4E9E	鴉 9D09	安 5B89	巖 5DD6	鴦 9D26	縊 7E0A
D	俄 4FC4	鵝 9D5D	岸 5CB8	庵 5EB5	厓 5393	腋 814B
E	兒 5152	堊 580A	按 6309	暗 6697	哀 54C0	額 984D
F	啞 555E	岳 5CB3	晏 664F	癌 764C	埃 57C3	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 102 of 127)*

	E5A	E5B	E5C	E5D	E5E	E5F
0		弱 5F31	揚 63DA	良 F97C	魚 9B5A	儼 513C
1	櫻 6AFB	掠 F975	攘 6518	襄 8944	齬 9F6C	嚴 56B4
2	罌 7F4C	略 F976	敭 656D	諒 F97D	億 5104	奄 5944
3	鶯 9DAF	約 7D04	暘 6698	讓 8B93	憶 61B6	掩 63A9
4	鸚 9E1A	若 82E5	梁 F97A	釀 91C0	抑 6291	淹 6DF9
5	也 4E5F	葯 846F	楊 694A	陽 967D	檍 6A8D	業 5DAA
6	俰 503B	蘒 84BB	樣 6A23	量 F97E	臆 81C6	業 696D
7	冶 51B6	藥 85E5	洋 6D0B	養 990A	偃 5043	円 5186
8	夜 591C	躍 8E8D	瀁 7001	圄 5704	堰 5830	予 4E88
9	惹 60F9	亮 F977	煬 716C	御 5FA1	彦 5F66	余 4F59
A	揶 63F6	佯 4F6F	痒 75D2	於 65BC	焉 7109	勵 F97F
B	椰 6930	兩 F978	瘍 760D	漁 6F01	言 8A00	呂 F980
C	爺 723A	凉 F979	禳 79B3	瘀 7600	諺 8AFA	女 F981
D	耶 8036	壤 58E4	穰 7A70	禦 79A6	孽 5B7C	如 5982
E	若 F974	孃 5B43	糧 F97B	語 8A9E	蘖 8616	廬 F982
F	野 91CE	恙 6059	羊 7F8A	馭 99AD	俺 4FFA	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 103 of 127)*

	E6A	E6B	E6C	E6D	E6E	E6F
0		麗 F988	堧 5827	淵 6DF5	縯 7E2F	熱 71B1
1	旅 F983	黎 F989	妍 59F8	演 6F14	聯 F997	裂 F9A0
2	歟 6B5F	亦 4EA6	娟 5A1F	漣 F992	衍 884D	說 F9A1
3	汝 6C5D	力 F98A	宴 5BB4	烟 70DF	軟 8EDF	閱 95B1
4	濾 F984	域 57DF	年 F98E	然 7136	輦 F998	厭 53AD
5	璵 74B5	役 5F79	延 5EF6	煙 7159	蓮 F999	廉 F9A2
6	礝 7916	易 6613	憐 F98F	煉 F993	連 F99A	念 F9A3
7	礪 F985	曆 F98B	戀 F990	燃 71C3	鉛 925B	捻 F9A4
8	與 8207	歷 F98C	捐 6350	燕 71D5	鍊 F99B	染 67D3
9	艅 8245	疫 75AB	挺 633B	璉 F994	鳶 9CF6	殮 F9A5
A	茹 8339	繹 7E79	撚 F991	研 784F	列 F99C	炎 708E
B	輿 8F3F	譯 8B6F	椽 693D	硯 786F	劣 F99D	焰 7130
C	轝 8F5D	轢 F98D	沇 6C87	季 F995	咽 F99E	琰 7430
D	閭 F986	逆 9006	沿 6CBF	筵 7B75	悅 6085	艷 8276
E	餘 9918	驛 9A5B	涎 6D8E	緣 7DE3	涅 6D85	苒 82D2
F	驪 F987	嚥 56A5	涓 6D93	練 F996	烈 F99F	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	E7A	E7B	E7C	E7D	E7E	E7F
0		怜 F9AC	瑛 745B	領 F9B4	裔 88D4	嗚 55DA
1	簾 F9A6	映 6620	瑩 F9AE	乂 4E42	詣 8A63	塢 5862
2	閣 95BB	暎 668E	瓔 74D4	倪 502A	譽 8B7D	墺 58BA
3	髯 9AE5	楹 6979	盈 76C8	例 F9B5	豫 8C6B	奧 5967
4	鹽 9E7D	榮 69AE	穎 7A4E	刈 5208	醴 F9B7	娛 5A1B
5	曄 66C4	永 6C38	纓 7E93	叡 53E1	銳 92B3	寤 5BE4
6	獵 F9A7	泳 6CF3	羚 F9AF	曳 66F3	隷 F9B8	悟 609F
7	燁 71C1	渶 6E36	聆 F9B0	汭 6C6D	霓 9713	惡 F9B9
8	葉 8449	潁 6F41	英 82F1	濊 6FCA	預 9810	懊 61CA
9	令 F9A8	濼 6FDA	詠 8A60	猊 730A	五 4E94	敖 6556
A	囹 F9A9	瀛 701B	迎 8FCE	睿 777F	伍 4F0D	昨 65FF
B	塋 584B	瀅 702F	鈴 F9B1	穢 7A62	俉 4FC9	晤 6664
C	寧 F9AA	煐 7150	鍈 9348	芮 82AE	傲 50B2	梧 68A7
D	嶺 F9AB	營 71DF	零 F9B2	藝 85DD	午 5348	汚 6C5A
E	嶸 5DB8	獰 7370	霙 9719	蘂 8602	吾 543E	澳 6FB3
F	影 5F71	玲 F9AD	靈 F9B3	禮 F9B6	吳 5433	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 105 of 127)*

	E8A	E8B	E8C	E8D	E8E	E8F
0		瘟 761F	窩 7AA9	緩 7DE9	歪 6B6A	寮 F9BC
1	烏 70CF	穩 7A69	窪 7AAA	翫 7FEB	矮 77EE	尿 F9BD
2	熬 71AC	縕 7E15	臥 81E5	脘 8118	外 5916	嶢 5DA2
3	獒 7352	蘊 860A	蛙 86D9	腕 8155	嵬 5D6C	拗 62D7
4	箕 7B7D	兀 5140	蝸 8778	莞 839E	巍 5DCD	搖 6416
5	蜈 8708	壅 58C5	訛 8A1B	豌 8C4C	猥 7325	撓 6493
6	誤 8AA4	擁 64C1	婉 5A49	阮 962E	畏 754F	擾 64FE
7	鰲 9C32	瓮 74EE	完 5B8C	頑 9811	了 F9BA	料 F9BE
8	鼇 9F07	甕 7515	宛 5B9B	曰 66F0	僚 F9BB	曜 66DC
9	屋 5C4B	癰 7670	椀 68A1	往 5F80	僥 50E5	樂 F9BF
A	沃 6C83	翁 7FC1	椀 6900	旺 65FA	凹 51F9	橈 6A48
B	獄 7344	邕 9095	浣 6D63	枉 6789	堯 582F	燎 F9C0
C	玉 7389	雍 96CD	玩 73A9	汪 6C6A	夭 592D	燿 71FF
D	鈺 923A	饔 9954	琓 7413	王 738B	妖 5996	瑤 7464
E	溫 6EAB	渦 6E26	琬 742C	倭 502D	姚 59DA	療 F9C1
F	瑥 7465	瓦 74E6	碗 7897	娃 5A03	寥 5BE5	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	E9A	E9B	E9C	E9D	E9E	E9F
0		欲 6B32	湧 6E67	優 512A	禹 79B9	昱 6631
1	窈 7A88	浴 6D74	溶 6EB6	又 53C8	紆 7D06	栩 682F
2	窯 7AAF	縟 7E1F	熔 7194	友 53CB	羽 7FBD	煜 715C
3	繇 7E47	褥 8925	瑢 7462	右 53F3	芋 828B	穢 7A36
4	繞 7E5E	辱 8FB1	用 7528	宇 5B87	藕 85D5	郁 90C1
5	耀 8000	俑 4FD1	甬 752C	寓 5BD3	虞 865E	頊 980A
6	腰 8170	傭 50AD	聳 8073	尤 5C24	迂 8FC2	云 4E91
7	蓼 F9C2	冗 5197	茸 8338	愚 611A	遇 9047	暈 F9C5
8	蟯 87EF	勇 52C7	蓉 84C9	憂 6182	郵 90F5	橒 6A52
9	要 8981	埇 57C7	踊 8E0A	旰 65F4	釪 91EA	殞 6B9E
A	謠 8B20	塘 5889	鎔 9394	牛 725B	隅 9685	澐 6F90
B	遙 9059	容 5BB9	鏞 93DE	玗 7397	雨 96E8	熉 7189
C	遼 F9C3	庸 5EB8	龍 F9C4	瑀 7440	雩 96E9	耘 8018
D	邀 9080	湧 6142	于 4E8E	盂 76C2	勗 52D6	芸 82B8
E	饒 9952	榕 6995	佑 4F51	祐 7950	彧 5F67	蕓 8553
F	慾 617E	涌 6D8C	偶 5076	禑 7991	旭 65ED	

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	EAA	EAB	EAC	EAD	EAE	EAF
0		媛 5A9B	遠 9060	慰 6170	魏 9B4F	愉 6109
1	運 904B	媛 5AC4	阮 F9C6	暐 6690	乳 4E73	揄 63C4
2	隕 9695	寃 5BC3	院 9662	渭 6E2D	侑 4F91	攸 6538
3	雲 96F2	怨 6028	願 9858	爲 7232	儒 5112	有 6709
4	韻 97FB	愿 613F	鴛 9D1B	瑋 744B	兪 516A	杻 F9C8
5	蔚 851A	援 63F4	月 6708	緯 7DEF	劉 F9C7	柔 67D4
6	鬱 9B31	沅 6C85	越 8D8A	胃 80C3	唯 552F	柚 67DA
7	亏 4E90	洹 6D39	鉞 925E	萎 840E	喩 55A9	柳 F9C9
8	熊 718A	湲 6E72	位 4F4D	葦 8466	孺 5B7A	楡 6961
9	雄 96C4	源 6E90	偉 5049	蔿 853F	宥 5BA5	楢 6962
A	元 5143	爰 7230	僞 50DE	蝟 875F	幼 5E7C	油 6CB9
B	原 539F	猿 733F	危 5371	衛 885B	幽 5E7D	洧 6D27
C	員 54E1	瑗 7457	圍 570D	禕 8918	庾 5EBE	流 F9CA
D	圓 5713	苑 82D1	委 59D4	謂 8B02	悠 60A0	游 6E38
E	園 5712	袁 8881	威 5A01	違 9055	惟 60DF	溜 F9CB
F	垣 57A3	轅 8F45	尉 5C09	韋 97CB	愈 6108	

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	EBA	EBB	EBC	EBD	EBE	EBF
0		諛 8ADB	育 80B2	慄 F9D9	乙 4E59	儀 5100
1	濡 6FE1	諭 8AED	陸 F9D3	栗 F9DA	吟 541F	宜 5B9C
2	猶 7336	踰 8E30	倫 F9D4	率 F9DB	淫 6DEB	意 610F
3	猷 7337	蹂 8E42	允 5141	聿 807F	蔭 852D	懿 61FF
4	琉 F9CC	遊 904A	齋 596B	戎 620E	陰 9670	擬 64EC
5	瑜 745C	逾 903E	尹 5C39	濶 701C	音 97F3	椅 6905
6	由 7531	遺 907A	崙 F9D5	絨 7D68	飮 98EE	毅 6BC5
7	留 F9CD	酉 9149	淪 F9D6	融 878D	揖 63D6	疑 7591
8	癒 7652	釉 91C9	潤 6F64	隆 F9DC	泣 6CE3	矣 77E3
9	硫 F9CE	鍮 936E	玩 73A7	垠 57A0	邑 9091	義 7FA9
A	紐 F9CF	類 F9D0	胤 80E4	恩 6069	凝 51DD	艤 8264
B	維 7DAD	六 F9D1	贇 8D07	慇 6147	應 61C9	薏 858F
C	臾 81FE	堉 5809	輪 F9D7	殷 6BB7	膺 81BA	蟻 87FB
D	萸 8438	戮 F9D2	鈗 9217	閤 8ABE	鷹 9DF9	衣 8863
E	裕 88D5	毓 6BD3	閏 958F	銀 9280	依 4F9D	誼 8ABC
F	誘 8A98	肉 8089	律 F9D8	隱 96B1	倚 501A	

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	ECA	ECB	ECC	ECD	ECE	ECF
0		李 F9E1	裏 F9E7	諡 8B1A	茵 8335	鎰 93B0
1	議 8B70	梨 F9E2	裡 F9E8	人 4EBA	藺 F9F0	駎 99B9
2	醫 91AB	泥 F9E3	貽 8CBD	仁 4EC1	蚓 8693	任 4EFB
3	二 4E8C	爾 723E	貳 8CB3	刃 5203	認 8A8D	壬 58EC
4	以 4EE5	珥 73E5	邇 9087	印 5370	隣 F9F1	妊 598A
5	伊 4F0A	理 F9E4	里 F9E9	吝 F9ED	靭 976D	姙 59D9
6	利 F9DD	異 7570	離 F9EA	咽 54BD	靭 9777	恁 6041
7	吏 F9DE	痍 75CD	飴 98F4	因 56E0	鱗 F9F2	林 F9F4
8	夷 5937	痢 F9E5	餌 990C	姻 59FB	麟 F9F3	淋 F9F5
9	姨 59E8	移 79FB	匿 F9EB	寅 5BC5	一 4E00	稔 7A14
A	履 F9DF	罹 F9E6	溺 F9EC	引 5F15	佚 4F5A	臨 F9F6
B	已 5DF2	而 800C	瀷 7037	忍 5FCD	佾 4F7E	荏 834F
C	弛 5F1B	耳 8033	益 76CA	湮 6E6E	壹 58F9	賃 8CC3
D	彛 5F5B	肄 8084	翊 7FCA	燐 F9EE	日 65E5	入 5165
E	怡 6021	苡 82E1	翌 7FCC	璘 F9EF	溢 6EA2	廿 5344
F	易 F9E0	荑 8351	翼 7FFC	絪 7D6A	逸 9038	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	EDA	EDB	EDC	EDD	EDE	EDF
0		恣 6063	資 8CC7	棧 68E7	壯 58EF	璋 748B
1	立 F9F7	慈 6148	雌 96CC	殘 6B98	獎 596C	章 7AE0
2	笠 F9F8	滋 6ECB	作 4F5C	潺 6F7A	將 5C07	粧 7CA7
3	粒 F9F9	炙 7099	勻 52FA	盞 76DE	帳 5E33	腸 8178
4	仍 4ECD	煮 716E	嚼 56BC	岑 5C91	庄 5E84	臟 81DF
5	剩 5269	玆 7386	斫 65AB	暫 66AB	張 5F35	臧 81E7
6	孕 5B55	瓷 74F7	昨 6628	潛 6F5B	掌 638C	莊 838A
7	芿 82BF	疵 75B5	灼 707C	箴 7BB4	暲 66B2	葬 846C
8	仔 4ED4	磁 78C1	炸 70B8	簪 7C2A	杖 6756	蔣 8523
9	刺 523A	紫 7D2B	爵 7235	蠶 8836	樟 6A1F	薔 8594
A	咨 54A8	者 8005	綽 7DBD	雜 96DC	檣 6AA3	藏 85CF
B	姊 59C9	自 81EA	芍 828D	丈 4E08	欌 6B0C	裝 88DD
C	姿 59FF	茨 8328	酌 914C	仗 4ED7	漿 6F3F	贓 8D13
D	子 5B50	蔗 8517	雀 96C0	匠 5320	牆 7246	醬 91AC
E	字 5B57	藉 85C9	鵲 9D72	場 5834	狀 F9FA	長 9577
F	孜 5B5C	諮 8AEE	孱 5B71	墻 58BB	獐 7350	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	EEA	EEB	EEC	EED	EEE	EEF
0		載 8F09	樗 6A17	邸 90B8	績 7E3E	典 5178
1	障 969C	齋 9F4B	沮 6CAE	雎 96CE	翟 7FDF	前 524D
2	再 518D	齎 9F4E	渚 6E1A	齟 9F5F	荻 837B	剪 526A
3	哉 54C9	爭 722D	狙 72D9	勣 52E3	謫 8B2B	塡 5861
4	在 5728	箏 7B8F	猪 732A	吊 540A	賊 8CCA	塼 587C
5	宰 5BB0	諍 8ACD	疽 75BD	嫡 5AE1	赤 8D64	奠 5960
6	才 624D	錚 931A	箸 7BB8	寂 5BC2	跡 8DE1	專 5C08
7	材 6750	佇 4F47	紵 7D35	摘 6458	蹟 8E5F	展 5C55
8	栽 683D	低 4F4E	苧 82E7	敵 6575	迪 8FEA	廛 5EDB
9	梓 6893	儲 5132	菹 83F9	滴 6EF4	迹 8FF9	悛 609B
A	滓 6E3D	咀 5480	著 8457	狄 72C4	適 9069	戰 6230
B	滓 6ED3	姐 59D0	藷 85F7	炙 F9FB	鏑 93D1	栓 6813
C	災 707D	底 5E95	詛 8A5B	的 7684	佃 4F43	殿 6BBF
D	綷 7E21	抵 62B5	貯 8CAF	積 7A4D	佺 4F7A	氈 6C08
E	裁 88C1	杵 6775	躇 8E87	笛 7B1B	傳 50B3	澱 6FB1
F	財 8CA1	楮 696E	這 9019	籍 7C4D	全 5168	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	EFA	EFB	EFC	EFD	EFE	EFF
0		銓 9293	岾 5CBE	呈 5448	櫻 6A89	穻 7A7D
1	煎 714E	錢 9322	店 5E97	妊 59C3	正 6B63	精 7CBE
2	琠 7420	鐫 942B	漸 6F38	定 5B9A	汀 6C40	綎 7D8E
3	田 7530	電 96FB	点 70B9	幀 5E40	淀 6DC0	艇 8247
4	甸 7538	顚 985A	粘 7C98	庭 5EAD	淨 6DE8	訂 8A02
5	畑 7551	顫 986B	霑 9711	廷 5EF7	淳 6E1F	諪 8AEA
6	癲 7672	餞 991E	鮎 9B8E	征 5F81	淔 6E5E	貞 8C9E
7	筌 7B4C	切 5207	點 9EDE	情 60C5	瀞 701E	鄭 912D
8	箋 7B8B	截 622A	接 63A5	挺 633A	烶 70A1	酊 914A
9	箭 7BAD	折 6298	摺 647A	政 653F	玎 738E	釘 91D8
A	篆 7BC6	浙 6D59	蝶 8776	整 6574	珽 73FD	鉦 9266
B	纏 7E8F	癤 7664	丁 4E01	旌 65CC	町 753A	錠 92CC
C	詮 8A6E	竊 7ACA	井 4E95	晶 6676	晴 775B	錠 9320
D	輾 8F3E	節 7BC0	亭 4EAD	晸 6678	碇 7887	霆 9706
E	轉 8F49	絶 7D76	停 505C	柾 67FE	禎 798E	靖 9756
F	鈿 923F	占 5360	偵 5075	楨 6968	程 7A0B	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	F0A	F0B	F0C	F0D	F0E	F0F
0		臍 81CD	弔 5F14	爪 722A	調 8ABF	拙 62D9
1	靜 975C	薺 85BA	彫 5F6B	璪 74AA	趙 8D99	猝 731D
2	頂 9802	製 88FD	措 63AA	眺 773A	躁 8E81	倧 5027
3	鼎 9F0E	諸 8AF8	操 64CD	祖 7956	造 9020	宗 5B97
4	制 5236	蹄 8E44	早 65E9	祚 795A	遭 906D	從 5F9E
5	劑 5291	醍 918D	晁 6641	租 79DF	釣 91E3	悰 60B0
6	啼 557C	除 9664	曺 66FA	稠 7A20	阻 963B	慫 616B
7	堤 5824	際 969B	曹 66F9	窕 7A95	雕 96D5	棕 68D5
8	帝 5E1D	霽 973D	朝 671D	粗 7C97	鳥 9CE5	淙 6DD9
9	弟 5F1F	題 984C	條 689D	糟 7CDF	族 65CF	琮 742E
A	悌 608C	齊 9F4A	棗 68D7	組 7D44	簇 7C07	種 7A2E
B	提 63D0	俎 4FCE	槽 69FD	繰 7E70	足 8DB3	終 7D42
C	梯 68AF	兆 5146	漕 6F15	肇 8087	鏃 93C3	綜 7D9C
D	濟 6FDF	凋 51CB	潮 6F6E	藻 85FB	存 5B58	縱 7E31
E	祭 796D	助 52A9	照 7167	蚤 86A4	尊 5C0A	腫 816B
F	第 7B2C	嘲 5632	燥 71E5	詔 8A54	卒 5352	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 114 of 127)*

	F1A	F1B	F1C	F1D	F1E	F1F
0		胄 80C4	灶 70B7	酒 9152	焌 710C	汁 6C41
1	踪 8E2A	呪 546A	珠 73E0	鑄 9444	畯 756F	葺 847A
2	踵 8E35	周 5468	疇 7587	駐 99D0	竣 7AE3	增 589E
3	鍾 937E	嗾 55FE	籌 7C4C	竹 7AF9	蠢 8822	憎 618E
4	鐘 9418	奏 594F	紂 7D02	粥 7CA5	逡 9021	曾 66FE
5	佐 4F50	宙 5B99	紬 7D2C	俊 4FCA	遵 9075	拯 62EF
6	坐 5750	州 5DDE	綢 7DA2	僑 5101	雋 96CB	烝 70DD
7	左 5DE6	廚 5EDA	舟 821F	准 51C6	駿 99FF	甑 7511
8	座 5EA7	晝 665D	蛛 86DB	埈 57C8	茁 8301	症 75C7
9	挫 632B	朱 6731	註 8A3B	寓 5BEF	中 4E2D	繒 7E52
A	罪 7F6A	柱 67F1	誅 8A85	峻 5CFB	仲 4EF2	蒸 84B8
B	主 4E3B	株 682A	走 8D70	睃 6659	衆 8846	證 8B49
C	住 4F4F	注 6CE8	躊 8E8A	樽 6A3D	重 91CD	贈 8D08
D	侏 4F8F	洲 6D32	輳 8F33	浚 6D5A	卽 537D	之 4E4B
E	做 505A	湊 6E4A	週 9031	準 6E96	櫛 6ADB	只 53EA
F	姝 59DD	澍 6F8D	酎 914E	濬 6FEC	楫 696B	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	F2A	F2B	F2C	F2D	F2E	F2F
0		漬 6F2C	遲 9072	津 6D25	診 8A3A	疾 75BE
1	咫 54AB	知 77E5	直 76F4	溱 6EB1	賑 8CD1	秩 79E9
2	地 5730	砥 7825	稙 7A19	珍 73CD	軫 8EEB	窒 7A92
3	址 5740	祉 7949	稷 7A37	璡 7468	辰 8FB0	膣 81A3
4	志 5FD7	祗 7957	織 7E54	璡 74A1	進 9032	蛭 86ED
5	持 6301	紙 7D19	職 8077	畛 755B	鎭 93AD	質 8CEA
6	指 6307	肢 80A2	唇 5507	疹 75B9	陣 9663	跌 8DCC
7	摯 646F	脂 8102	嗔 55D4	盡 76E1	陳 9673	迭 8FED
8	支 652F	至 81F3	塵 5875	眞 771E	震 9707	斟 659F
9	旨 65E8	芝 829D	振 632F	瞋 778B	侄 4F84	朕 6715
A	智 667A	芷 82B7	搢 6422	秦 79E6	叱 53F1	什 F9FD
B	枝 679D	蜘 8718	晉 6649	縉 7E09	姪 59EA	執 57F7
C	枳 67B3	誌 8A8C	晋 664B	縝 7E1D	嫉 5AC9	潗 6F57
D	止 6B62	識 F9FC	榛 686D	臻 81FB	帙 5E19	緝 7DDD
E	池 6C60	贄 8D04	榛 699B	薽 852F	桎 684E	輯 8F2F
F	沚 6C9A	趾 8DBE	殄 6B84	袗 8897	瑨 74C6	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	F3A	F3B	F3C	F3D	F3E	F3F
0		箚 7B9A	瓚 74DA	僭 50ED	彰 5F70	債 50B5
1	鏟 93F6	茶 F9FE	竄 7AC4	參 53C3	愴 6134	埰 57F0
2	集 96C6	蹉 8E49	簒 7C12	塹 5879	敞 655E	寀 5BC0
3	徵 5FB5	車 8ECA	纂 7E82	慘 6158	昌 660C	寨 5BE8
4	懲 61F2	遮 906E	粲 7CB2	慙 6159	昶 6636	彩 5F69
5	澄 6F84	捉 6349	纘 7E98	懺 61FA	暢 66A2	採 63A1
6	且 4E14	搾 643E	讚 8B9A	斬 65AC	槍 69CD	砦 7826
7	倀 4F98	着 7740	贊 8D0A	站 7AD9	滄 6EC4	綵 7DB5
8	借 501F	窄 7A84	鑽 947D	讒 8B92	漲 6F32	菜 83DC
9	叉 53C9	錯 932F	餐 9910	讖 8B96	猖 7316	蔡 8521
A	嗟 55DF	鑿 947F	饌 994C	倉 5009	瘡 7621	采 91C7
B	嵯 5D6F	齪 9F6A	刹 5239	倡 5021	窓 7A93	釵 91F5
C	差 5DEE	撰 64B0	察 5BDF	創 5275	脹 8139	冊 518A
D	次 6B21	澯 6FAF	擦 64E6	唱 5531	艙 8259	柵 67F5
E	此 6B64	燦 71E6	札 672D	娼 5A3C	菖 83D6	策 7B56
F	磋 78CB	璨 74A8	紮 7D2E	廠 5EE0	蒼 84BC	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 117 of 127)*

	F4A	F4B	F4C	F4D	F4E	F4F
0		瘠 7620	薦 85A6	轍 8F4D	牒 7252	替 66FF
1	責 8CAC	脊 810A	賤 8CE4	鐵 9435	疊 758A	涕 6D95
2	凄 51C4	蹠 8E60	踐 8E10	僉 50C9	睫 776B	滯 6EEF
3	妻 59BB	陟 965F	遷 9077	尖 5C16	諜 8ADC	締 7DE0
4	悽 60BD	隻 96BB	釧 91E7	沾 6CBE	貼 8CBC	諦 8AE6
5	處 8655	仟 4EDF	闡 95E1	添 6DFB	輒 8F12	逮 902E
6	倜 501C	千 5343	阡 9621	聒 751B	廳 5EF3	遞 905E
7	刺 F9FF	喘 5598	韆 97C6	瞻 77BB	晴 6674	體 9AD4
8	剔 5254	天 5929	凸 51F8	簽 7C3D	淸 6DF8	初 521D
9	尺 5C3A	川 5DDD	哲 54F2	籤 7C64	聽 807D	剿 527F
A	愾 617D	擅 64C5	喆 5586	詹 8A79	菁 83C1	哨 54E8
B	戚 621A	泉 6CC9	徹 5FB9	諂 8AC2	請 8ACB	憔 6194
C	拓 62D3	淺 6DFA	撤 64A4	堞 581E	靑 9751	抄 6284
D	擲 64F2	玔 7394	澈 6F88	妾 59BE	鯖 9BD6	招 62DB
E	斥 65A5	穿 7A7F	綴 7DB4	帖 5E16	切 FA00	梢 68A2
F	滌 6ECC	舛 821B	輟 8F1F	捷 6377	剃 5243	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 118 of 127)*

	F5A	F5B	F5C	F5D	F5E	F5F
0		貂 8C82	塚 585A	椎 690E	鎚 939A	春 6625
1	椒 6912	超 8D85	寵 5BF5	楸 6978	雛 96DB	椿 693F
2	楚 695A	酢 9162	悤 60A4	樞 6A1E	騶 9A36	琡 7443
3	樵 6A35	醋 918B	憁 6181	湫 6E6B	鰍 9C0D	出 51FA
4	炒 7092	醮 91AE	摠 6460	皺 76BA	丑 4E11	朮 672E
5	焦 7126	促 4FC3	總 7E3D	秋 79CB	畜 755C	黜 9EDC
6	硝 785D	囑 56D1	聰 8070	芻 82BB	祝 795D	充 5145
7	礁 7901	燭 71ED	蔥 8525	萩 8429	竺 7AFA	忠 5FE0
8	礎 790E	矗 77D7	銃 9283	諏 8ACF	筑 7B51	沖 6C96
9	秒 79D2	蜀 8700	撮 64AE	趨 8DA8	築 7BC9	蟲 87F2
A	稍 7A0D	觸 89F8	催 50AC	追 8FFD	縮 7E2E	衝 885D
B	肖 8096	寸 5BF8	崔 5D14	鄒 9112	蓄 84C4	衷 8877
C	艸 8278	忖 5FD6	最 6700	酋 914B	蹙 8E59	悴 60B4
D	茗 82D5	村 6751	墜 589C	醜 919C	蹴 8E74	膵 81B5
E	草 8349	邨 90A8	抽 62BD	錐 9310	軸 8EF8	萃 8403
F	蕉 8549	叢 53E2	推 63A8	錘 9318	逐 9010	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 119 of 127)*

	F6A	F6B	F6C	F6D	F6E	F6F
0		側 5074	痔 75D4	飭 98ED	稱 7A31	倬 502C
1	贅 8D05	仄 4EC4	痴 75F4	親 89AA	快 5FEB	卓 5353
2	取 53D6	厠 53A0	癡 7661	七 4E03	他 4ED6	啄 5544
3	吹 5439	惻 60FB	稚 7A1A	柒 67D2	咤 54A4	坼 577C
4	嘴 5634	測 6E2C	穉 7A49	漆 6F06	唾 553E	度 FA01
5	娶 5A36	層 5C64	緇 7DC7	侵 4FB5	墮 58AE	托 6258
6	就 5C31	侈 4F88	緻 7DFB	寢 5BE2	妥 59A5	拓 FA02
7	炊 708A	値 5024	置 7F6E	枕 6795	惰 60F0	擢 64E2
8	翠 7FE0	嗤 55E4	致 81F4	沈 6C88	打 6253	晫 666B
9	聚 805A	峙 5CD9	蚩 86A9	浸 6D78	拖 62D6	柝 67DD
A	脆 8106	幟 5E5F	輜 8F1C	琛 741B	朶 6736	濁 6FC1
B	臭 81ED	恥 6065	雉 96C9	砧 7827	楕 6955	濯 6FEF
C	趣 8DA3	梔 6894	馳 99B3	針 91DD	舵 8235	琢 7422
D	醉 9189	治 6CBB	齒 9F52	鍼 937C	陀 9640	琸 7438
E	驟 9A5F	淄 6DC4	則 5247	蟄 87C4	馱 99B1	託 8A17
F	鷲 9DF2	熾 71BE	勅 52C5	秤 79E4	駝 99DD	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	F7A	F7B	F7C	F7D	F7E	F7F
0		耽 803D	汰 6C70	討 8A0E	妬 59AC	爬 722C
1	鐸 9438	貪 8CAA	泰 6CF0	慟 615F	投 6295	琶 7436
2	呑 5451	塔 5854	笞 7B1E	桶 6876	透 900F	破 7834
3	嘆 5606	搭 642D	胎 80CE	洞 FA05	鬪 9B2A	罷 7F77
4	坦 5766	榻 69BB	苔 82D4	痛 75DB	慝 615D	芭 82AD
5	彈 5F48	宕 5B95	跆 8DC6	筒 7B52	特 7279	跛 8DDB
6	憚 619A	帑 5E11	部 90B0	統 7D71	闖 95D6	頗 9817
7	歎 6B4E	湯 6E6F	颱 98B1	通 901A	坡 5761	判 5224
8	灘 7058	糖 FA03	宅 FA04	堆 5806	婆 5A46	坂 5742
9	炭 70AD	蕩 8569	擇 64C7	槌 69CC	巴 5DF4	板 677F
A	綻 7DBB	兌 514C	澤 6FA4	腿 817F	把 628A	版 7248
B	誕 8A95	台 53F0	撐 6491	褪 892A	播 64AD	瓣 74E3
C	奪 596A	太 592A	攄 6504	退 9000	擺 64FA	販 8CA9
D	脫 812B	怠 6020	兎 514E	頹 9839	杷 6777	辦 8FA6
E	探 63A2	態 614B	吐 5410	偸 5078	波 6CE2	鈑 9211
F	眈 7708	殆 6B86	土 571F	套 5957	派 6D3E	

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	F8A	F8B	F8C	F8D	F8E	F8F
0		彭 5F6D	坪 576A	包 5305	胞 80DE	輻 FA07
1	阪 962A	澎 6F8E	平 5E73	匍 530D	脯 812F	俵 4FF5
2	八 516B	烹 70F9	枰 67B0	匏 530F	苞 82DE	剽 527D
3	叭 53ED	膨 81A8	萍 840D	咆 5486	葡 8461	彪 5F6A
4	捌 634C	愎 610E	評 8A55	哺 54FA	蒲 84B2	慓 6153
5	佩 4F69	便 4FBF	吠 5420	圃 5703	袍 888D	杓 6753
6	唄 5504	偏 504F	斃 5B16	布 5E03	褒 8912	標 6A19
7	悖 6096	扁 6241	幣 5E63	怖 6016	逋 900B	漂 6F02
8	敗 6557	片 7247	廢 5EE2	拋 629B	鋪 92EA	飄 74E2
9	沛 6C9B	篇 7BC7	弊 5F0A	抱 62B1	飽 98FD	票 7968
A	浿 6D7F	編 7DE8	斃 6583	捕 6355	鮑 9B91	表 8868
B	牌 724C	翩 7FE9	肺 80BA	暴 FA06	幅 5E45	豹 8C79
C	狽 72FD	遍 904D	蔽 853D	泡 6CE1	暴 66B4	飇 98C7
D	稗 7A17	鞭 97AD	閉 9589	浦 6D66	曝 66DD	飄 98C4
E	覇 8987	騙 9A19	陛 965B	疱 75B1	瀑 7011	驃 9A43
F	貝 8C9D	貶 8CB6	佈 4F48	砲 7832	爆 7206	

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	F9A	F9B	F9C	F9D	F9E	F9F
0		彌 5F3C	是 6630	悍 608D	咸 54B8	陜 965C
1	品 54C1	必 5FC5	河 6CB3	旱 65F1	啣 5563	亢 4EA2
2	稟 7A1F	泌 6CCC	瑕 7455	汗 6C57	喊 558A	伉 4F09
3	楓 6953	珌 73CC	荷 8377	漢 6F22	檻 6ABB	姮 59EE
4	諷 8AF7	畢 7562	蝦 8766	澣 6FA3	涵 6DB5	嫦 5AE6
5	豊 8C4A	疋 758B	賀 8CC0	瀚 701A	緘 7DD8	巷 5DF7
6	風 98A8	筆 7B46	遐 9050	罕 7F55	艦 8266	恒 6052
7	馮 99AE	苾 82FE	霞 971E	翰 7FF0	銜 929C	抗 6297
8	彼 5F7C	秘 999D	鰕 9C15	閑 9591	陷 9677	杭 676D
9	披 62AB	乏 4E4F	壑 58D1	閒 9592	鹹 9E79	桁 6841
A	疲 75B2	逼 903C	學 5B78	限 9650	合 5408	沆 6C86
B	皮 76AE	下 4E0B	虐 8650	韓 97D3	哈 54C8	港 6E2F
C	被 88AB	何 4F55	謔 8B14	割 5272	盒 76D2	缸 7F38
D	避 907F	廈 53A6	鶴 9DB4	轄 8F44	蛤 86E4	肛 809B
E	陂 9642	夏 590F	寒 5BD2	函 51FD	閤 95A4	航 822A
F	匹 5339	廈 5EC8	恨 6068	含 542B	闔 95D4	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	FAA	FAB	FAC	FAD	FAE	FAF
0		解 89E3	珣 73E6	驗 9A57	睨 774D	協 5354
1	行 FA08	該 8A72	鄕 9115	奕 5955	絃 7D43	夾 593E
2	降 FA09	諧 8AE7	響 97FF	爀 7200	絢 7D62	峽 5CFD
3	項 9805	邂 9082	餉 9909	赫 8D6B	縣 7E23	挾 633E
4	亥 4EA5	駭 99ED	饗 9957	革 9769	舷 8237	浹 6D79
5	偕 5055	骸 9AB8	香 9999	俔 4FD4	銜 8852	狹 72F9
6	咳 54B3	劾 52BE	噓 5653	峴 5CF4	見 FA0A	脅 8105
7	垓 5793	核 6838	墟 589F	弦 5F26	賢 8CE2	脇 8107
8	奚 595A	倖 5016	虛 865B	懸 61F8	鉉 9249	莢 83A2
9	孩 5B69	幸 5E78	許 8A31	晛 665B	顯 986F	鋏 92CF
A	害 5BB3	杏 674F	憲 61B2	泫 6CEB	孑 5B51	頰 9830
B	懈 61C8	荇 8347	櫶 6AF6	炫 70AB	穴 7A74	亨 4EA8
C	楷 6977	行 884C	獻 737B	玄 7384	血 8840	兄 5144
D	海 6D77	享 4EAB	軒 8ED2	玹 73B9	頁 9801	刑 5211
E	瀣 7023	向 5411	歇 6B47	現 73FE	嫌 5ACC	型 578B
F	蟹 87F9	嚮 56AE	險 96AA	眩 7729	俠 4FE0	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

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	FBA	FBB	FBC	FBD	FBE	FBF
0		馨 99A8	岵 5CB5	琥 7425	鎬 93AC	弘 5F18
1	形 5F62	兮 516E	弧 5F27	瑚 745A	護 9800	汞 6C5E
2	洞 6CC2	彗 5F57	戶 6236	瓠 74E0	顥 9865	泓 6CD3
3	滎 6ECE	惠 60E0	扈 6248	皓 7693	惑 60D1	洪 6D2A
4	澴 7005	慧 6167	昊 660A	祜 795C	或 6216	烘 70D8
5	瀫 7050	曋 66B3	晧 6667	糊 7CCA	酷 9177	紅 7D05
6	炯 70AF	蕙 8559	毫 6BEB	縞 7E1E	婚 5A5A	虹 8679
7	熒 7192	蹊 8E4A	浩 6D69	胡 80E1	昏 660F	訌 8A0C
8	珩 73E9	醢 91AF	滬 6DCF	芦 82A6	混 6DF7	鴻 9D3B
9	瑩 7469	鞋 978B	湖 6E56	葫 846B	渾 6E3E	化 5316
A	荊 834A	乎 4E4E	滸 6EF8	蒿 84BF	琿 743F	和 548C
B	螢 87A2	互 4E92	澔 6F94	虎 864E	魂 9B42	嬅 5B05
C	衡 8861	呼 547C	濠 6FE0	號 865F	忽 5FFD	樺 6A3A
D	迥 9008	壕 58D5	濩 6FE9	蝴 8774	惚 60DA	火 706B
E	邢 90A2	壺 58FA	灝 705D	護 8B77	笏 7B0F	畫 7575
F	鎣 93A3	好 597D	狐 72D0	豪 8C6A	哄 54C4	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 125 of 127)*

	FCA	FCB	FCC	FCD	FCE	FCF
0		喚 559A	活 6D3B	湟 6E5F	徊 5F8A	賄 8CC4
1	禍 798D	奐 5950	滑 6ED1	滉 6EC9	恢 6062	劃 5283
2	禾 79BE	宦 5BA6	猾 733E	潢 6F62	悔 6094	獲 7372
3	花 82B1	幻 5E7B	豁 8C41	煌 714C	懷 61F7	宖 5B96
4	華 83EF	患 60A3	闊 95CA	璜 749C	晦 6666	橫 6A6B
5	話 8A71	換 63DB	凰 51F0	皇 7687	會 6703	鐄 9404
6	譁 8B41	歡 6B61	幌 5E4C	篁 7BC1	檜 6A9C	哮 54EE
7	貨 8CA8	皖 6665	徨 5FA8	簧 7C27	淮 6DEE	嚆 5686
8	靴 9774	桓 6853	恍 604D	荒 8352	澮 6FAE	孝 5B5D
9	廓 FA0B	渙 6E19	惶 60F6	蝗 8757	灰 7070	效 6548
A	擴 64F4	煥 7165	慌 6130	遑 9051	獪 736A	斆 6585
B	攫 652B	環 74B0	慌 614C	隍 968D	繪 7E6A	曉 66C9
C	確 78BA	紈 7D08	晃 6643	黃 9EC3	膾 81BE	梟 689F
D	碻 78BB	還 9084	晄 6644	匯 532F	茴 8334	涍 6D8D
E	穫 7A6B	驩 9A69	榥 69A5	回 56DE	蛔 86D4	淆 6DC6
F	丸 4E38	鰥 9C25	況 6CC1	廻 5EFB	誨 8AA8	

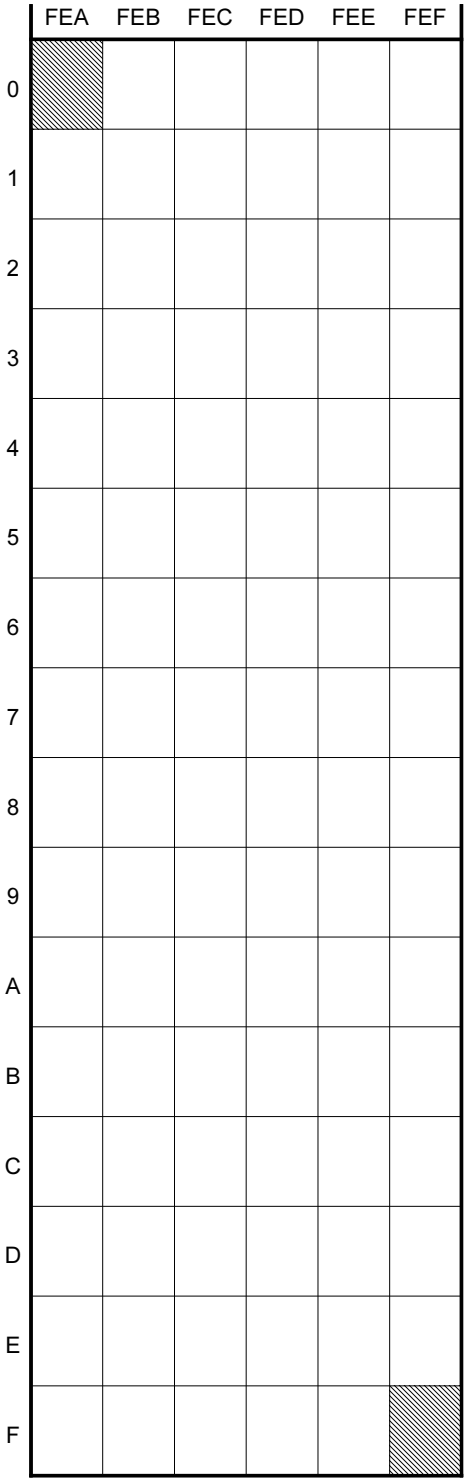
Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 126 of 127)*

	FDA	FDB	FDC	FDD	FDE	FDF
0		翊 73DD	萱 8431	麪 8667	紇 7D07	嬉 5B09
1	爻 723B	逅 9005	卉 5349	恤 6064	訖 8A16	希 5E0C
2	肴 80B4	勛 52DB	喙 5599	譎 8B4E	欠 6B20	憙 6199
3	酵 9175	勳 52F3	毁 6BC1	鷸 9DF8	欽 6B3D	憘 6198
4	驍 9A4D	塭 5864	彙 5F59	兇 5147	歆 6B46	戲 6231
5	侯 4FAF	壎 58CE	徽 5FBD	凶 51F6	吸 5438	晞 665E
6	候 5019	烹 7104	揮 63EE	匈 5308	恰 6070	曦 66E6
7	厚 539A	熏 718F	暉 6689	洶 6D36	洽 6D3D	熙 7199
8	后 540E	燻 71FB	煇 7147	胸 80F8	翕 7FD5	熹 71B9
9	吼 543C	薰 85B0	諱 8AF1	黑 9ED1	興 8208	燻 71BA
A	喉 5589	訓 8A13	輝 8F1D	昕 6615	僖 50D6	犧 72A7
B	嗅 55C5	暈 6688	麾 9EBE	欣 6B23	熙 51DE	禧 79A7
C	帿 5E3F	薨 85A8	休 4F11	炘 7098	喜 559C	稀 7A00
D	後 5F8C	喧 55A7	携 643A	痕 75D5	噫 566B	羲 7FB2
E	朽 673D	暄 6684	烋 70CB	吃 5403	囍 56CD	詰 8A70
F	煦 7166	煊 714A	畦 7566	屹 5C79	姬 59EC	

Note • Ideogram/Font styles vary by implemented character set and printer resolution

Table 14 • Korean Code Page 949 (300 dpi) *(Page 127 of 127)*



Note • Ideogram/Font styles vary by implemented character set and printer resolution

Simplified Chinese GBK Code Page 936 (300 dpi)

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 1 of 127)*

	000	001	002	003	004	005	006	007	008	009	00A	00B	00C	00D	00E	00F
0	NUL 0000	DLE 0010	SP 0020	0 0030	@ 0040	P 0050	` 0060	p 0070	€ 20AC							
1	SOH 0001	DC1 0011	! 0021	1 0031	A 0041	Q 0051	a 0061	q 0071								
2	STX 0002	DC2 0012	" 0022	2 0032	B 0042	R 0052	b 0062	r 0072								
3	ETX 0003	DC3 0013	# 0023	3 0033	C 0043	S 0053	c 0063	s 0073								
4	EOT 0004	DC4 0014	$ 0024	4 0034	D 0044	T 0054	d 0064	t 0074								
5	ENQ 0005	NAK 0015	% 0025	5 0035	E 0045	U 0055	e 0065	u 0075								
6	ACK 0006	SYN 0016	& 0026	6 0036	F 0046	V 0056	f 0066	v 0076								
7	BEL 0007	ETB 0017	' 0027	7 0037	G 0047	W 0057	g 0067	w 0077								
8	BS 0008	CAN 0018	(0028	8 0038	H 0048	X 0058	h 0068	x 0078								
9	HT 0009	EM 0019	) 0029	9 0039	I 0049	Y 0059	i 0069	y 0079								
A	LF 000A	SUB 001A	* 002A	: 003A	J 004A	Z 005A	j 006A	z 007A								
B	VT 000B	ESC 001B	+ 002B	; 003B	K 004B	[005B	k 006B	{ 007B								
C	FF 000C	FS 001C	, 002C	< 003C	L 004C	\ 005C	l 006C	| 007C								
D	CR 000D	GS 001D	- 002D	= 003D	M 004D	] 005D	m 006D	} 007D								
E	SO 000E	RS 001E	. 002E	> 003E	N 004E	^ 005E	n 006E	~ 007E								
F	SI 000F	US 001F	/ 002F	? 003F	O 004F	_ 005F	o 006F	DEL 007F								

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 2 of 127)*

	814	815	816	817	818	819	81A	81B	81C	81D	81E	81F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 3 of 127)***

	824	825	826	827	828	829	82A	82B	82C	82D	82E	82F
0												
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 4 of 127)*

	834	835	836	837	838	839	83A	83B	83C	83D	83E	83F
0												
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 5 of 127)*

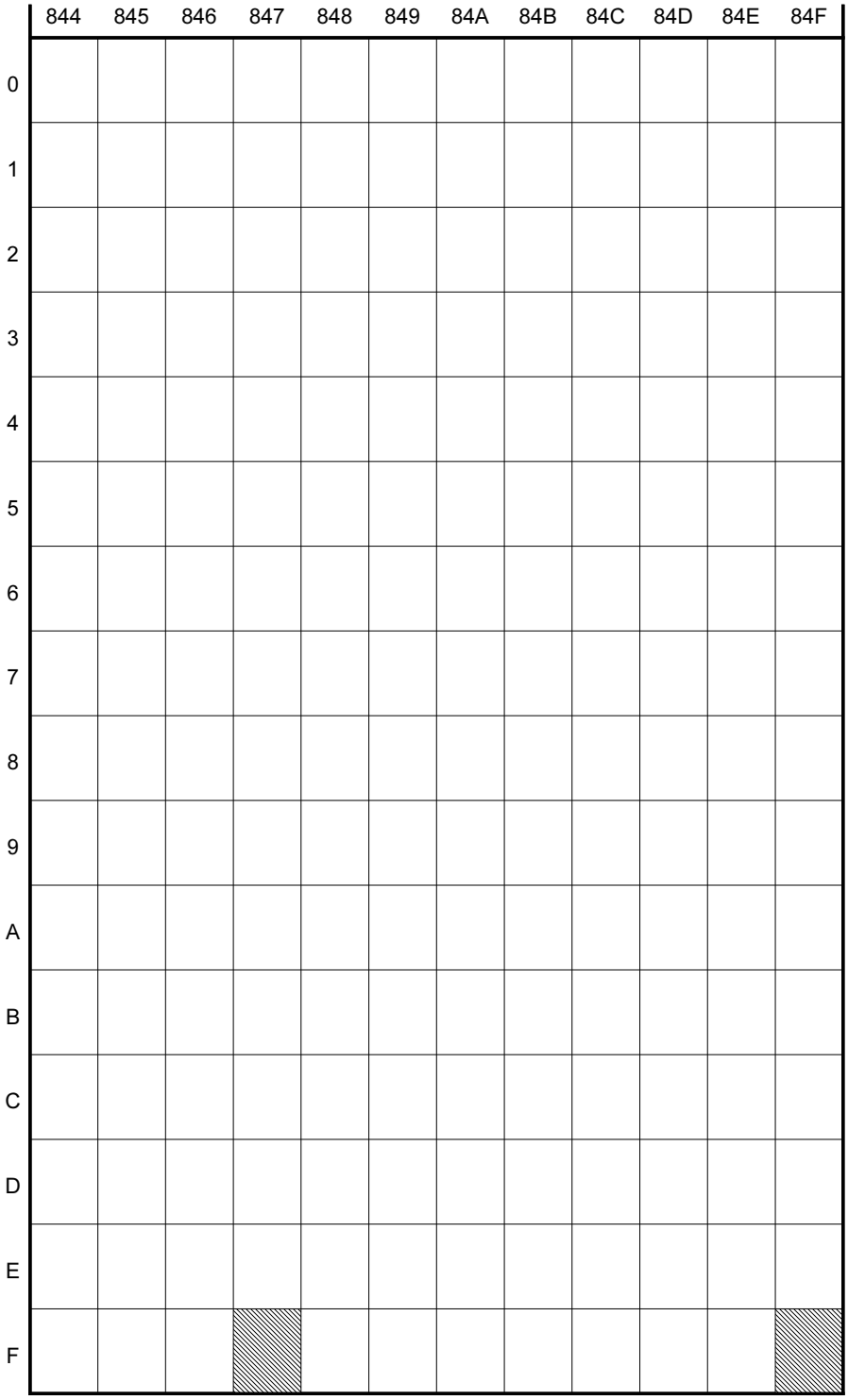

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 6 of 127)*

	854	855	856	857	858	859	85A	85B	85C	85D	85E	85F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 7 of 127)*

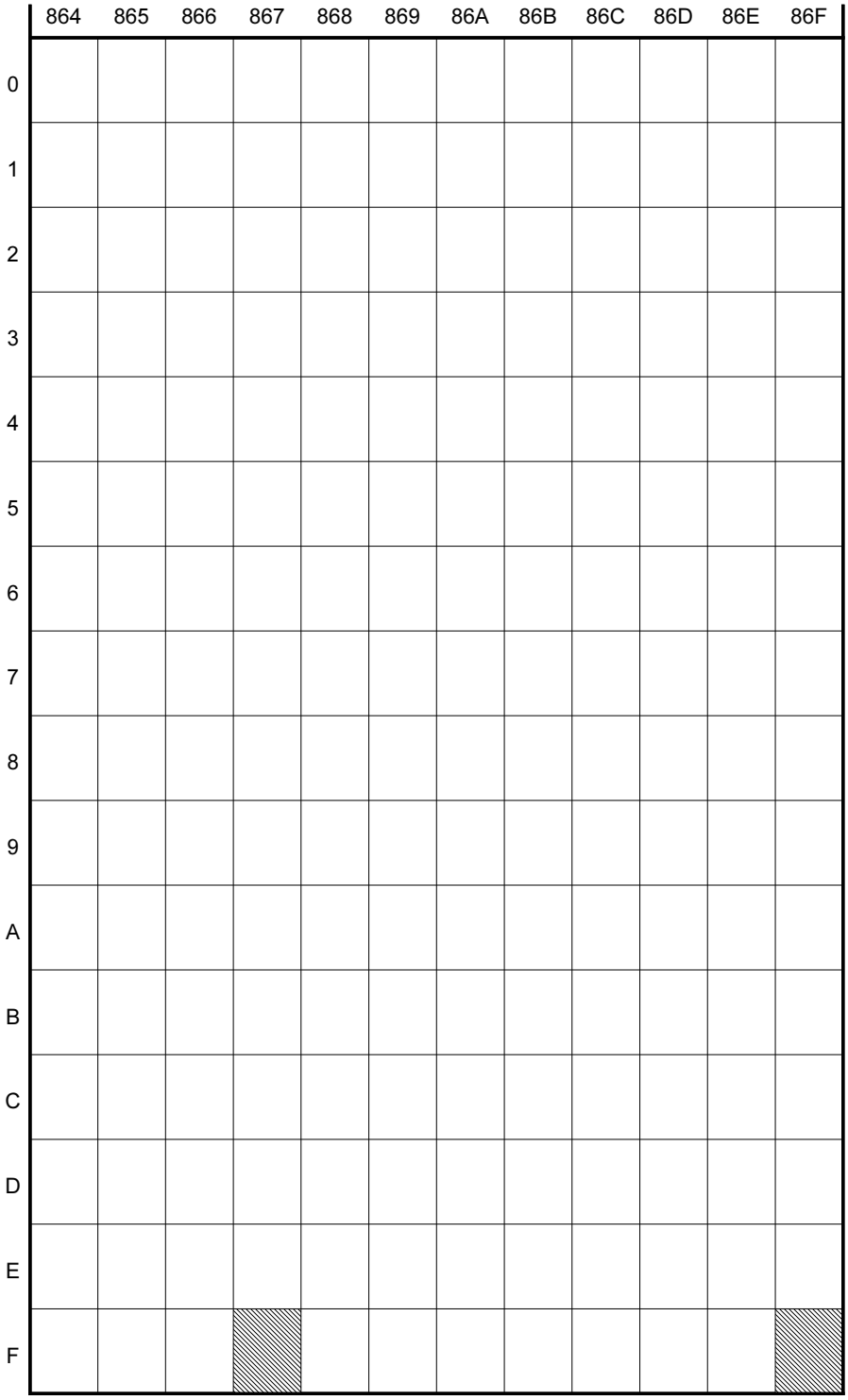

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 8 of 127)*

	874	875	876	877	878	879	87A	87B	87C	87D	87E	87F
0												
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 9 of 127)*

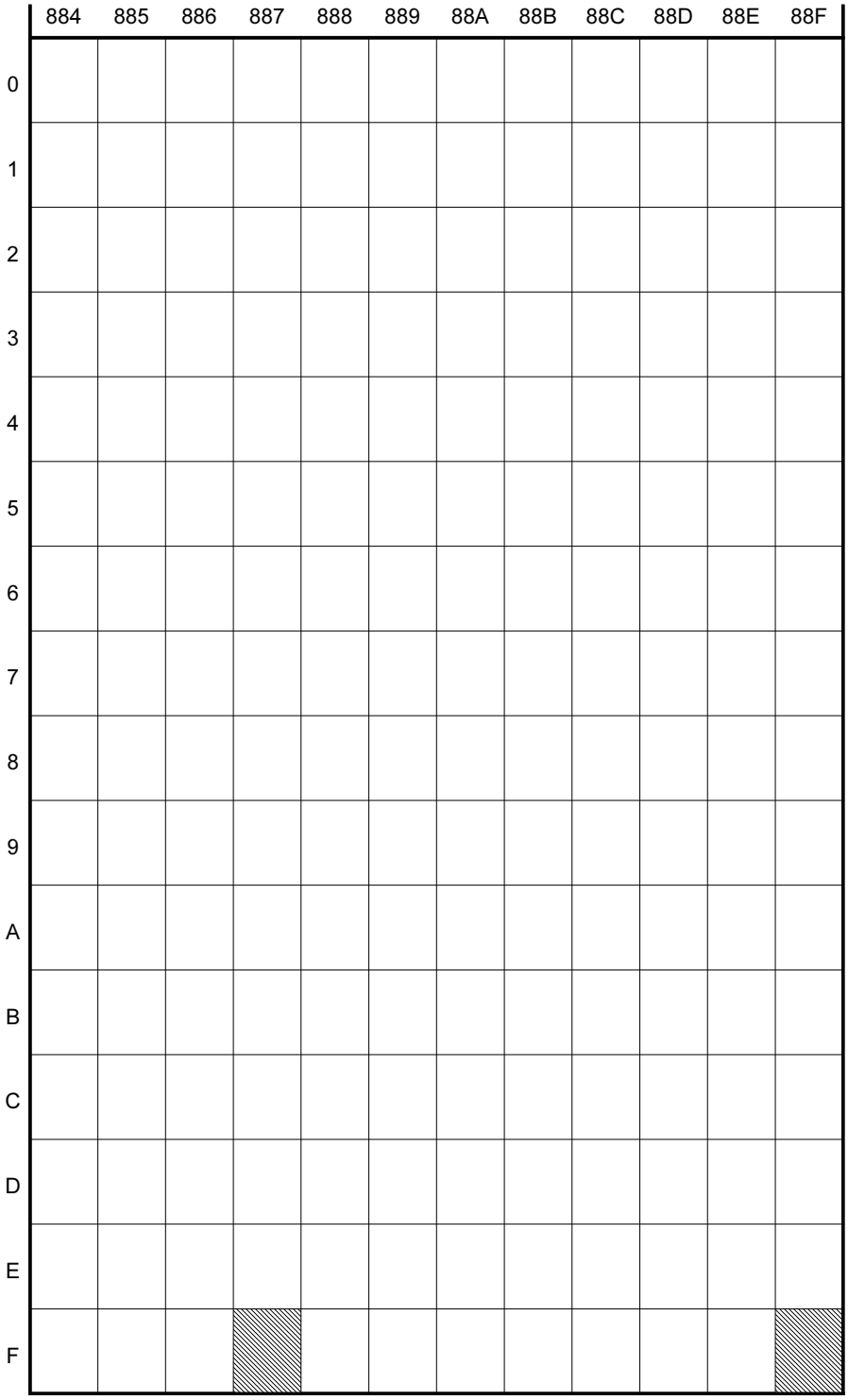

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 10 of 127)*

	894	895	896	897	898	899	89A	89B	89C	89D	89E	89F
0												
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 11 of 127)***

	8A4	8A5	8A6	8A7	8A8	8A9	8AA	8AB	8AC	8AD	8AE	8AF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 12 of 127)*

	8B4	8B5	8B6	8B7	8B8	8B9	8BA	8BB	8BC	8BD	8BE	8BF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 13 of 127)***

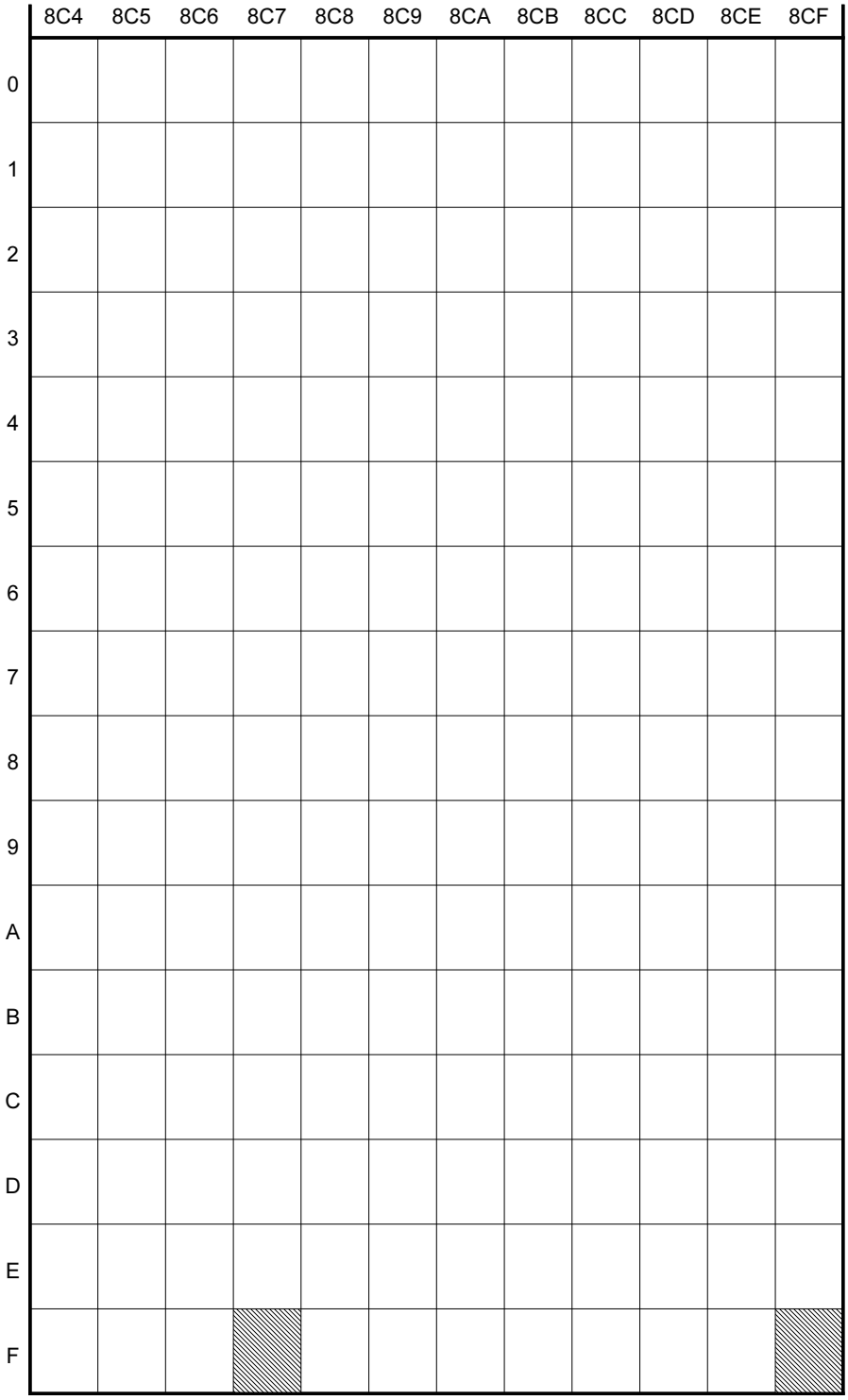

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 14 of 127)*

	8D4	8D5	8D6	8D7	8D8	8D9	8DA	8DB	8DC	8DD	8DE	8DF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 15 of 127)***

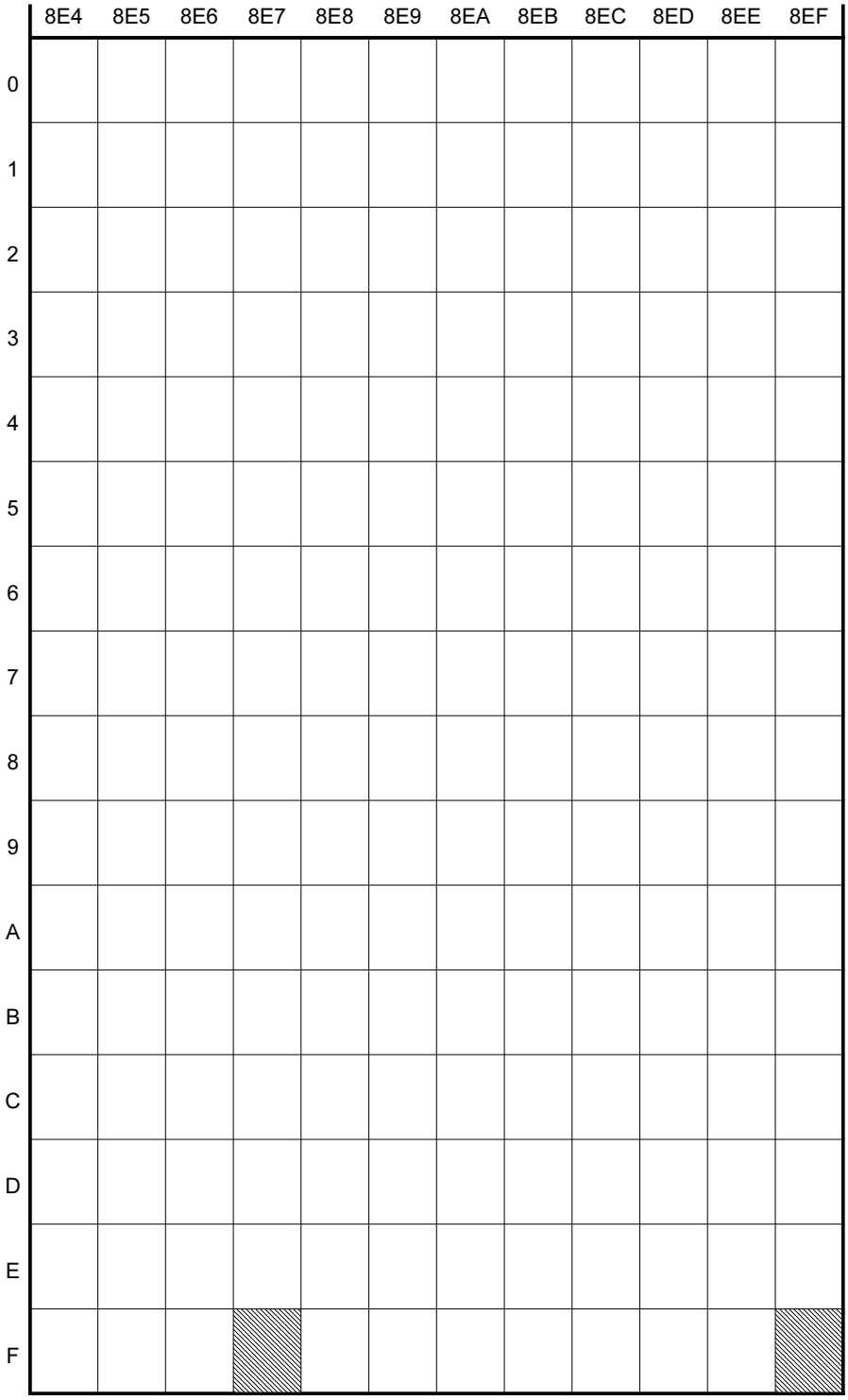

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 16 of 127)*

	8F4	8F5	8F6	8F7	8F8	8F9	8FA	8FB	8FC	8FD	8FE	8FF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 17 of 127)***

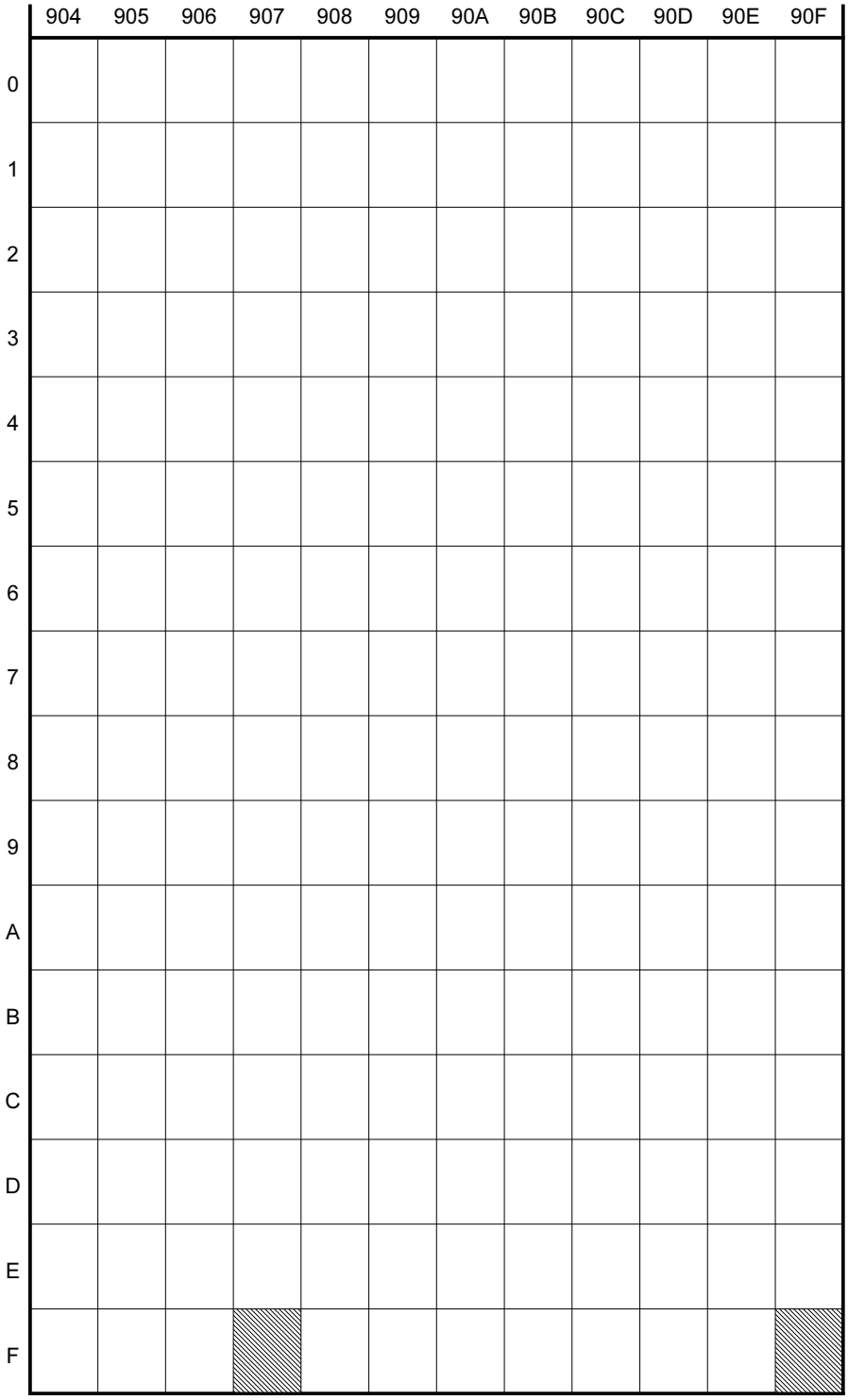

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 18 of 127)*

	914	915	916	917	918	919	91A	91B	91C	91D	91E	91F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 19 of 127)***

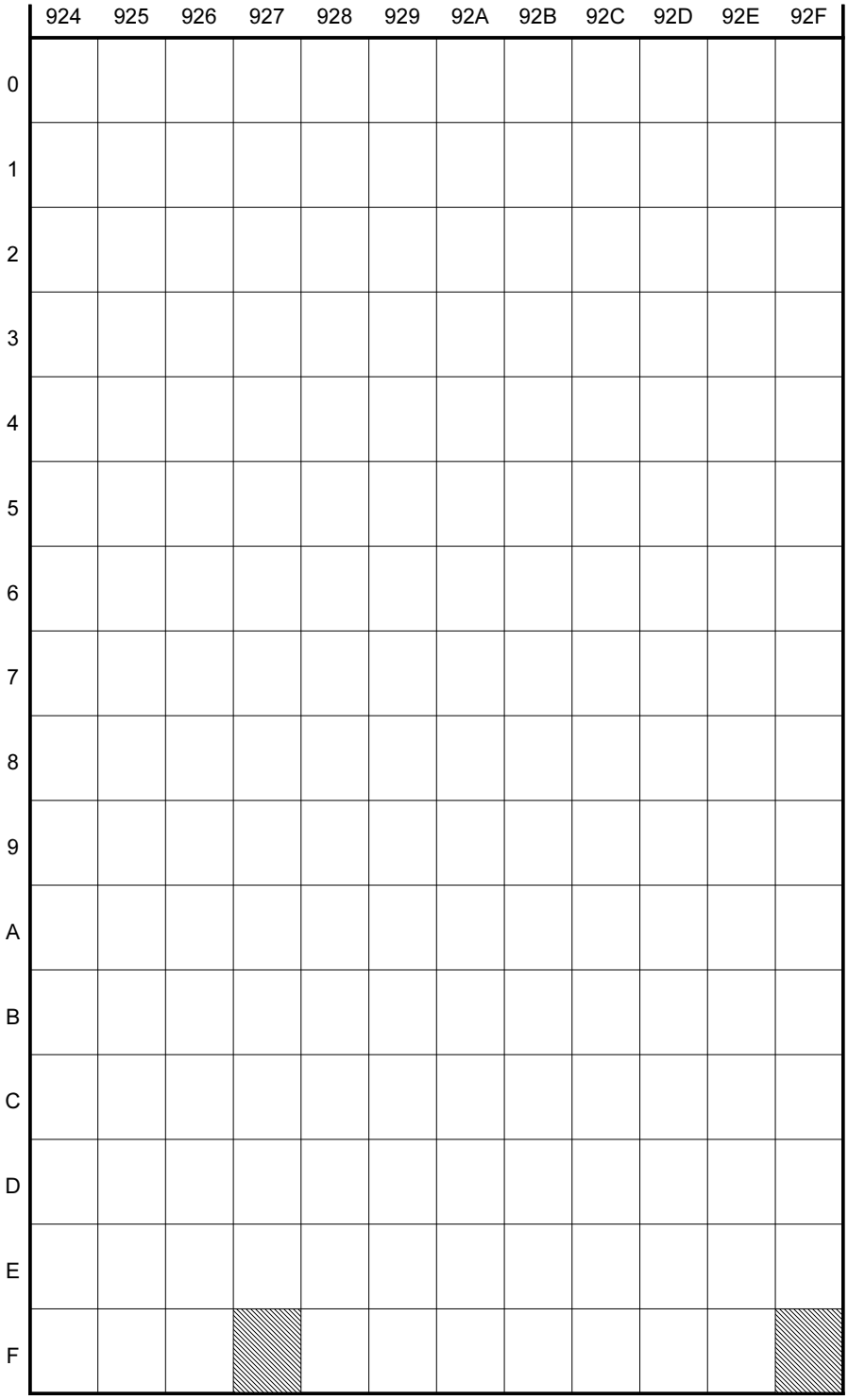

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 20 of 127)*

	934	935	936	937	938	939	93A	93B	93C	93D	93E	93F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 21 of 127)***

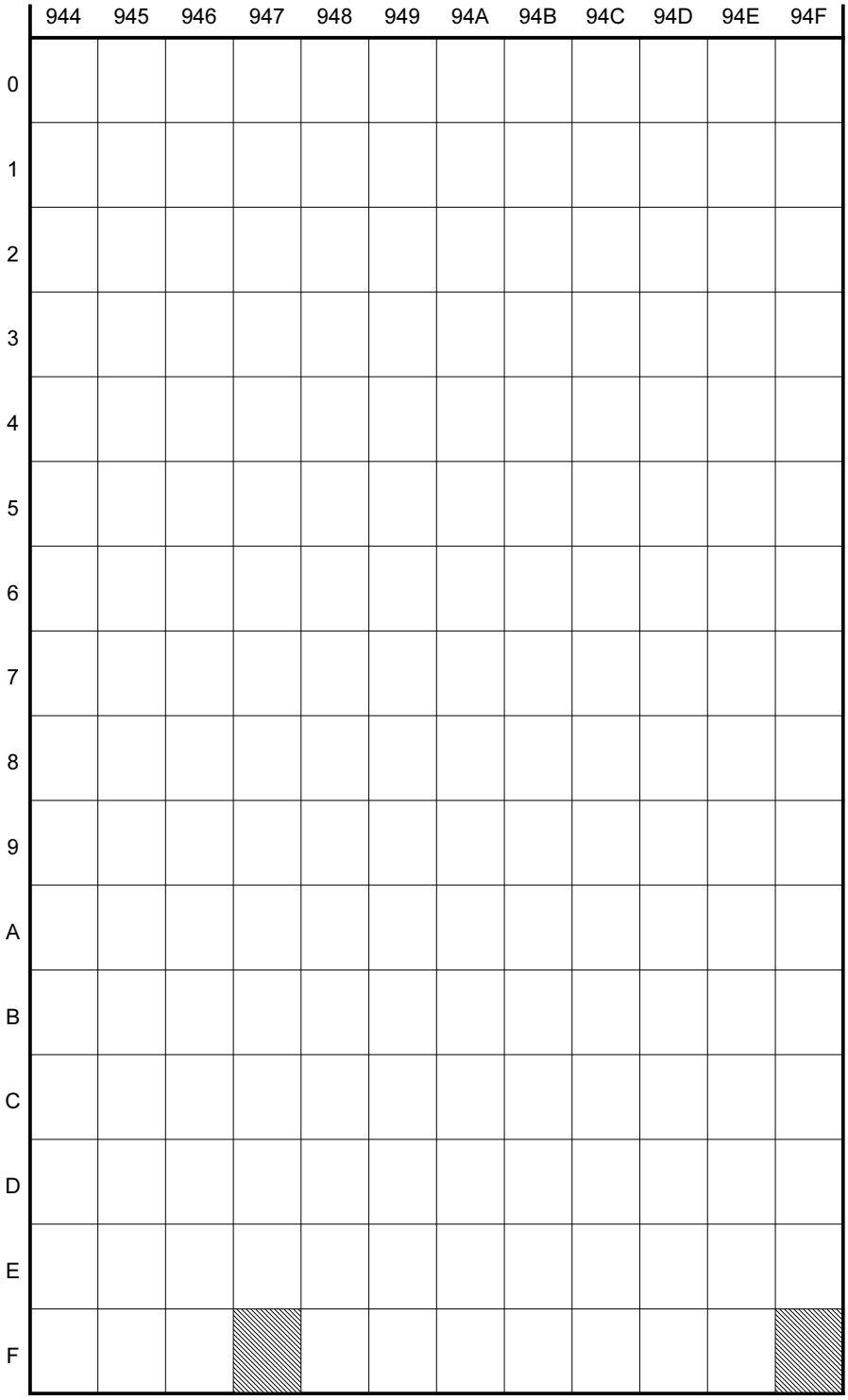

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 22 of 127)*

	954	955	956	957	958	959	95A	95B	95C	95D	95E	95F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 23 of 127)***

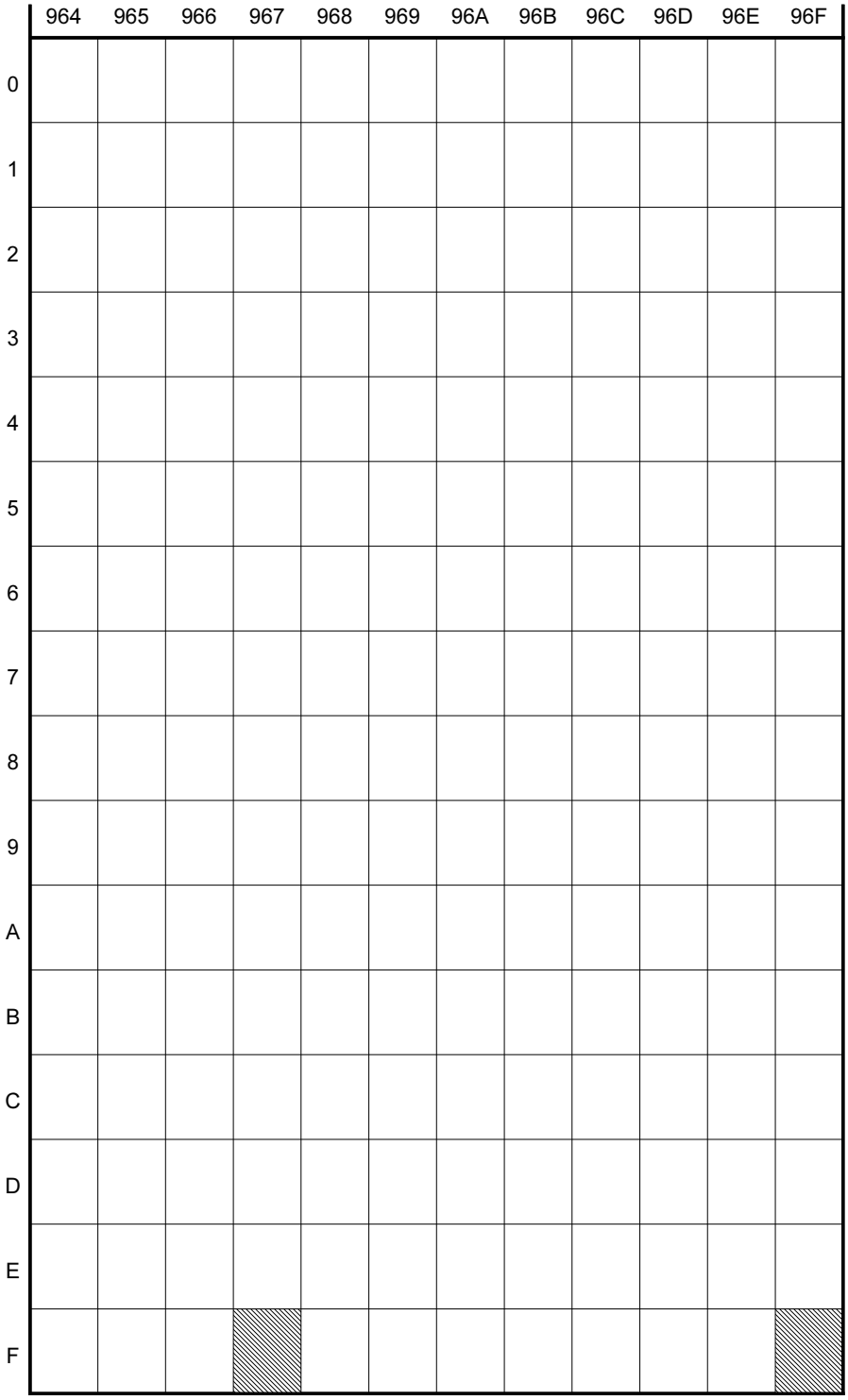

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 24 of 127)*

	974	975	976	977	978	979	97A	97B	97C	97D	97E	97F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 25 of 127)*

	984	985	986	987	988	989	98A	98B	98C	98D	98E	98F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 26 of 127)*

	994	995	996	997	998	999	99A	99B	99C	99D	99E	99F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 27 of 127)***

	9A4	9A5	9A6	9A7	9A8	9A9	9AA	9AB	9AC	9AD	9AE	9AF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 28 of 127)*

	9B4	9B5	9B6	9B7	9B8	9B9	9BA	9BB	9BC	9BD	9BE	9BF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 29 of 127)***

	9C4	9C5	9C6	9C7	9C8	9C9	9CA	9CB	9CC	9CD	9CE	9CF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 30 of 127)*

	9D4	9D5	9D6	9D7	9D8	9D9	9DA	9DB	9DC	9DD	9DE	9DF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 31 of 127)***

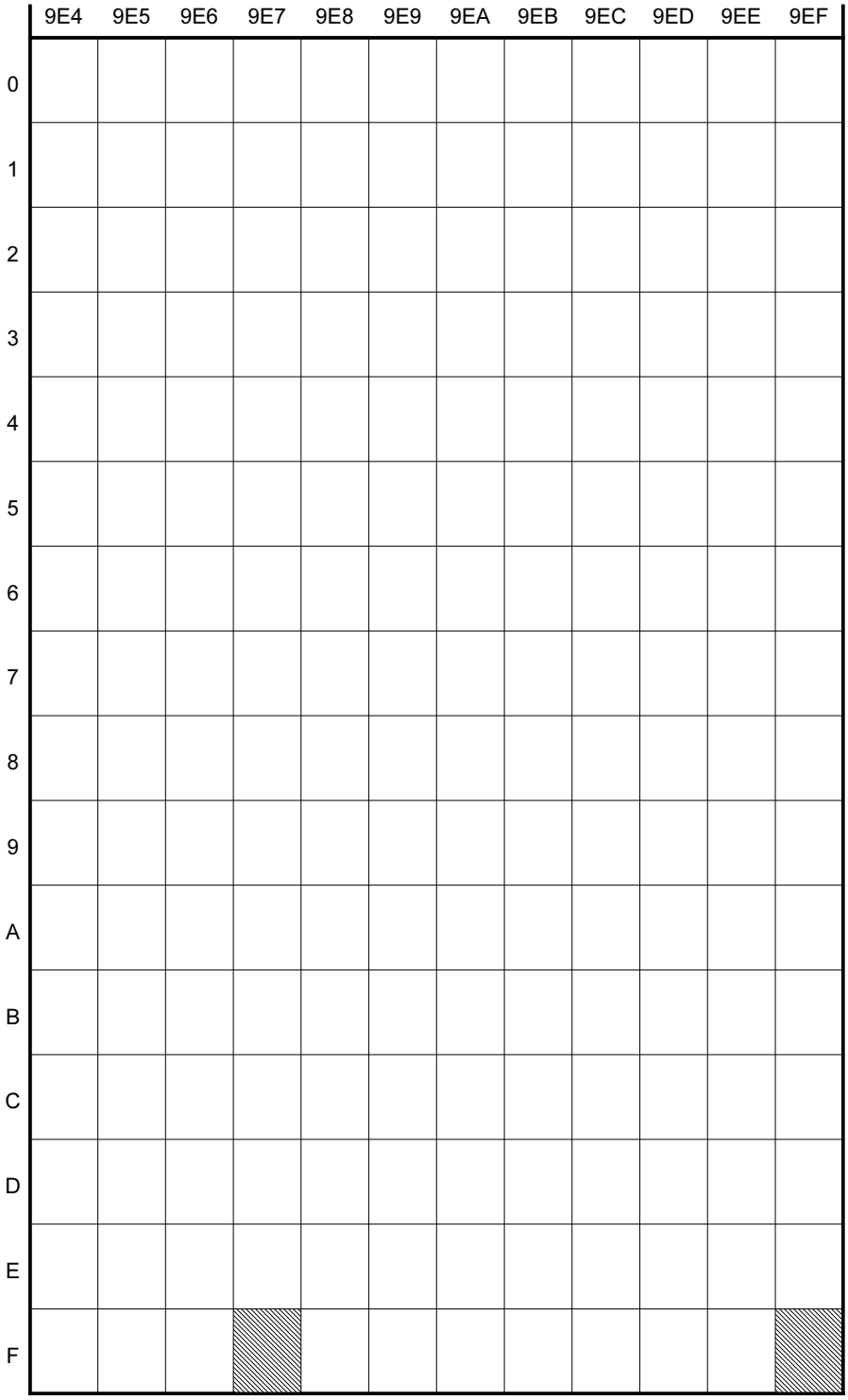

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 32 of 127)*

	9F4	9F5	9F6	9F7	9F8	9F9	9FA	9FB	9FC	9FD	9FE	9FF
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 33 of 127)***

	A04	A05	A06	A07	A08	A09	A0A	A0B	A0C	A0D	A0E	A0F
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Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 34 of 127)*

	A14	A15	A16	A17	A18	A19	A1A	A1B	A1C	A1D	A1E	A1F
0								“ 201C		⌒ 2312	∴ 2234	○ 25CB
1							3000	” 201D		⊙ 2299	♀ 2642	● 25CF
2							、 3001	〔 3014		∫ 222B	♁ 2640	◎ 25CE
3							。 3002	〕 3015	∶ 2236	∮ 222E		◇ 25C7
4								〈 3008	∧ 2227	≡ 2261	′ 2032	◆ 25C6
5							– 02C9	〉 3009	∨ 2228	≦ 224C	″ 2033	□ 25A1
6							ˇ 02C7	《 300A	∑ 2211	≈ 2248	℃ 2103	■ 25A0
7								》 300B	∏ 220F	∽ 223D	$ FF04	△ 25B3
8							〃 3003	「 300C	∩ 222A	∝ 221D		▲ 25B2
9							々 3005	」 300D	∪ 2229	≠ 2260	¢ FFE0	※ 203B
A							— 2014	『 300E	∈ 2208	≮ 226E	£ FFE1	→ 2192
B							~ FF5E	』 300F	∶∶ 2237	≯ 226F	‰ 2030	← 2190
C							‖ 2016	〖 3016	√ 221A	⩽ 2264		↑ 2191
D							… 2026	〗 3017	⊥ 22A5	⩾ 2265	№ 2116	↓ 2193
E							‘ 2018	【 3010	// 2225	∞ 221E	☆ 2606	〓 3013
F							’ 2019	】 3011	∠ 2220	∵ 2235	★ 2605	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 35 of 127)***

	A24	A25	A26	A27	A28	A29	A2A	A2B	A2C	A2D	A2E	A2F
0									16. 2497	(12) 247F	⑧ 2467	
1							i 2170	1. 2488	17. 2498	(13) 2480	⑨ 2468	Ⅰ 2160
2							ii 2171	2. 2489	18. 2499	(14) 2481	⑩ 2469	Ⅱ 2161
3							iii 2172	3. 248A	19. 249A	(15) 2482		Ⅲ 2162
4							iv 2173	4. 248B	20. 249B	(16) 2483		Ⅳ 2163
5							v 2174	5. 248C	(1) 2474	(17) 2484	(一) 3220	Ⅴ 2164
6							vi 2175	6. 248D	(2) 2475	(18) 2485	(二) 3221	Ⅵ 2165
7							vii 2176	7. 248E	(3) 2476	(19) 2486	(三) 3222	Ⅶ 2166
8							viii 2177	8. 248F	(4) 2477	(20) 2487	(四) 3223	Ⅷ 2167
9							ix 2178	9. 2490	(5) 2478	① 2460	(五) 3224	Ⅸ 2168
A							x 2179	10. 2491	(6) 2479	② 2461	(六) 3225	Ⅹ 2169
B								11. 2492	(7) 247A	③ 2462	(七) 3226	Ⅺ 216A
C								12. 2493	(8) 247B	④ 2463	(八) 3227	Ⅻ 216B
D								13. 2494	(9) 247C	⑤ 2464	(九) 3228	
E								14. 2495	(10) 247D	⑥ 2465	(十) 3229	
F								15. 2496	(11) 247E	⑦ 2466		

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 36 of 127)***

	A34	A35	A36	A37	A38	A39	A3A	A3B	A3C	A3D	A3E	A3F
0								0 FF10	@ FF20	P FF30	` FF40	p FF50
1							! FF01	1 FF11	A FF21	Q FF31	a FF41	q FF51
2							" FF02	2 FF12	B FF22	R FF32	b FF42	r FF52
3							# FF03	3 FF13	C FF23	S FF33	c FF43	s FF53
4							¥ FFE5	4 FF14	D FF24	T FF34	d FF44	t FF54
5							% FF05	5 FF15	E FF25	U FF35	e FF45	u FF55
6							& FF06	6 FF16	F FF26	V FF36	f FF46	v FF56
7							′ FF07	7 FF17	G FF27	W FF37	g FF47	w FF57
8							(FF08	8 FF18	H FF28	X FF38	h FF48	x FF58
9							) FF09	9 FF19	I FF29	Y FF39	i FF49	y FF59
A							* FF0A	: FF1A	J FF2A	Z FF3A	j FF4A	z FF5A
B							+ FF0B	; FF1B	K FF2B	[FF3B	k FF4B	{ FF5B
C							, FF0C	< FF1C	L FF2C	\ FF3C	l FF4C	| FF5C
D							– FF0D	= FF1D	M FF2D	] FF3D	m FF4D	} FF5D
E							. FF0E	> FF1E	N FF2E	^ FF3E	n FF4E	¯ FFE3
F							/ FF0F	? FF1F	O FF2F	_ FF3F	o FF4F	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 37 of 127)***

	A44	A45	A46	A47	A48	A49	A4A	A4B	A4C	A4D	A4E	A4F
0								ぐ 3050	だ 3060	ば 3070	む 3080	ゐ 3090
1							ぁ 3041	け 3051	ち 3061	ぱ 3071	め 3081	ゑ 3091
2							あ 3042	げ 3052	ぢ 3062	ひ 3072	も 3082	を 3092
3							ぃ 3043	こ 3053	っ 3063	び 3073	ゃ 3083	ん 3093
4							い 3044	ご 3054	つ 3064	ぴ 3074	や 3084	
5							ぅ 3045	さ 3055	づ 3065	ふ 3075	ゅ 3085	
6							う 3046	ざ 3056	て 3066	ぶ 3076	ゆ 3086	
7							ぇ 3047	し 3057	で 3067	ぷ 3077	ょ 3087	
8							え 3048	じ 3058	と 3068	へ 3078	よ 3088	
9							ぉ 3049	す 3059	ど 3069	べ 3079	ら 3089	
A							お 304A	ず 305A	な 306A	ぺ 307A	り 308A	
B							か 304B	せ 305B	に 306B	ほ 307B	る 308B	
C							が 304C	ぜ 305C	ぬ 306C	ぼ 307C	れ 308C	
D							き 304D	そ 305D	ね 306D	ぽ 307D	ろ 308D	
E							ぎ 304E	ぞ 305E	の 306E	ま 307E	ゎ 308E	
F							く 304F	た 305F	は 306F	み 307F	わ 308F	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 38 of 127)***

	A54	A55	A56	A57	A58	A59	A5A	A5B	A5C	A5D	A5E	A5F
0								グ 30B0	ダ 30C0	バ 30D0	ム 30E0	ヰ 30F0
1							ァ 30A1	ケ 30B1	チ 30C1	パ 30D1	メ 30E1	ヱ 30F1
2							ア 30A2	ゲ 30B2	ヂ 30C2	ヒ 30D2	モ 30E2	ヲ 30F2
3							ィ 30A3	コ 30B3	ッ 30C3	ビ 30D3	ヤ 30E3	ン 30F3
4							イ 30A4	ゴ 30B4	ツ 30C4	ピ 30D4	ヤ 30E4	ヴ 30F4
5							ゥ 30A5	サ 30B5	ヅ 30C5	フ 30D5	ュ 30E5	ヵ 30F5
6							ウ 30A6	ザ 30B6	テ 30C6	ブ 30D6	ユ 30E6	ヶ 30F6
7							ェ 30A7	シ 30B7	デ 30C7	プ 30D7	ョ 30E7	
8							エ 30A8	ジ 30B8	ト 30C8	ヘ 30D8	ヨ 30E8	
9							ォ 30A9	ス 30B9	ド 30C9	ベ 30D9	ラ 30E9	
A							オ 30AA	ズ 30BA	ナ 30CA	ペ 30DA	リ 30EA	
B							カ 30AB	セ 30BB	ニ 30CB	ホ 30DB	ル 30EB	
C							ガ 30AC	ゼ 30BC	ヌ 30CC	ボ 30DC	レ 30EC	
D							キ 30AD	ソ 30BD	ネ 30CD	ポ 30DD	ロ 30ED	
E							ギ 30AE	ゾ 30BE	ノ 30CE	マ 30DE	ヮ 30EE	
F							ク 30AF	タ 30BF	ハ 30CF	ミ 30DF	ワ 30EF	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 39 of 127)*

	A64	A65	A66	A67	A68	A69	A6A	A6B	A6C	A6D	A6E	A6F
0								Π 03A0		π 03C0	FE35	FE37
1							Α 0391	Ρ 03A1	α 03B1	ρ 03C1	FE36	FE38
2							Β 0392	Σ 03A3	β 03B2	σ 03C3	FE39	FE31
3							Γ 0393	Τ 03A4	γ 03B3	τ 03C4	FE3A	
4							Δ 0394	ϒ 03A5	δ 03B4	υ 03C5	FE3F	FE33
5							Ε 0395	Φ 03A6	ε 03B5	φ 03C6	FE40	FE34
6							Ζ 0396	Χ 03A7	ζ 03B6	χ 03C7	FE3D	
7							Η 0397	Ψ 03A8	η 03B7	ψ 03C8	FE3E	
8							Θ 0398	Ω 03A9	θ 03B8	ω 03C9	FE41	
9							Ι 0399		ι 03B9		FE42	
A							Κ 039A		κ 03BA		FE43	
B							Λ 039B		λ 03BB		FE44	
C							Μ 039C		μ 03BC			
D							Ν 039D		ν 03BD			
E							Ξ 039E		ξ 03BE		FE3B	
F							Ο 039F		ο 03BF		FE3C	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 40 of 127)***

	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0								О 041E	Ю 042E		о 043E	ю 044E
1							А 0410	П 041F	Я 042F	а 0430	п 043F	я 044F
2							Б 0411	Р 0420		б 0431	р 0440	
3							В 0412	С 0421		в 0432	с 0441	
4							Г 0413	Т 0422		г 0433	т 0442	
5							Д 0414	У 0423		д 0434	у 0443	
6							Е 0415	Х 0424		е 0435	ф 0444	
7							Ё 0401	Ф 0425		ё 0451	х 0445	
8							Ж 0416	Ц 0426		ж 0436	ц 0446	
9							З 0417	Ч 0427		з 0437	ч 0447	
A							И 0418	Ш 0428		и 0438	ш 0448	
B							Й 0419	Щ 0429		й 0439	щ 0449	
C							К 041A	Ъ 042A		к 043A	ъ 044A	
D							Л 041B	Ы 042B		л 043B	ы 044B	
E							М 041C	Ь 042C		м 043C	ь 044C	
F							Н 041D	Э 042D		н 043D	э 044D	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 41 of 127)*

	A84	A85	A86	A87	A88	A89	A8A	A8B	A8C	A8D	A8E	A8F
0								ò 00F2	0261	ㄐ 3110	ㄠ 3120	
1							ā 0101	ū 016B		ㄑ 3111	ㄡ 3121	
2							á 00E1	ú 00FA		ㄒ 3112	ㄢ 3122	
3							ǎ 01CE	ǔ 01D4		ㄓ 3113	ㄣ 3123	
4							à 00E0	ù 00F9		ㄔ 3114	ㄤ 3124	
5							ē 0113	ǖ 01D6	ㄅ 3105	ㄕ 3115	ㄥ 3125	
6							é 00E9	ǘ 01D8	ㄆ 3106	ㄖ 3116	ㄦ 3126	
7							ě 011B	ǚ 01DA	ㄇ 3107	ㄗ 3117	ㄧ 3127	
8							è 00E8	ǜ 01DC	ㄈ 3108	ㄘ 3118	ㄨ 3128	
9							ī 012B	ü 00FC	ㄉ 3109	ㄙ 3119	ㄩ 3129	
A							í 00ED	ê 00EA	ㄊ 310A	ㄚ 311A		
B							ǐ 01D0	0251	ㄋ 310B	ㄛ 311B		
C							ì 00EC		ㄌ 310C	ㄜ 311C		
D							ō 014D	0144	ㄍ 310D	ㄝ 311D		
E								0148	ㄎ 310E	ㄞ 311E		
F							ǒ 01D2		ㄏ 310F	ㄟ 311F		

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 42 of 127)*

	A94	A95	A96	A97	A98	A99	A9A	A9B	A9C	A9D	A9E	A9F
0								250C	251C	252C	253C	
1								250D	251D	252D	253D	
2								250E	251E	252E	253E	
3								250F	251F	252F	253F	
4							2500	2510	2520	2530	2540	
5							2501	2511	2521	2531	2541	
6							2502	2512	2522	2532	2542	
7							2503	2513	2523	2533	2543	
8							2504	2514	2524	2534	2544	
9							2505	2515	2525	2535	2545	
A							2506	2516	2526	2536	2546	
B							2507	2517	2527	2537	2547	
C							2508	2518	2528	2538	2548	
D							2509	2519	2529	2539	2549	
E							250A	251A	252A	253A	254A	
F							250B	251B	252B	253B	254B	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 43 of 127)***

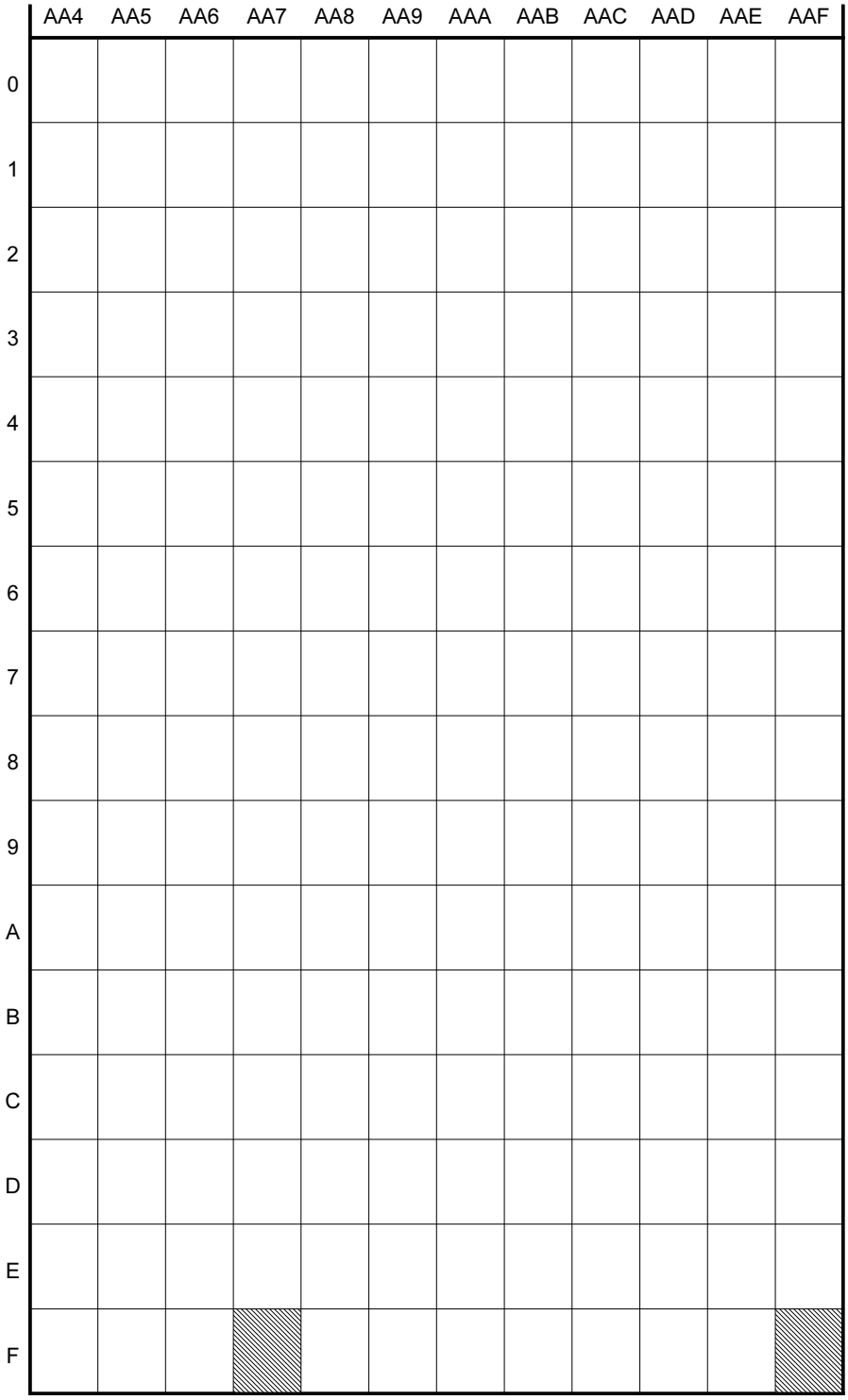

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 44 of 127)*

	AB4	AB5	AB6	AB7	AB8	AB9	ABA	ABB	ABC	ABD	ABE	ABF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 45 of 127)***

	AC4	AC5	AC6	AC7	AC8	AC9	ACA	ACB	ACC	ACD	ACE	ACF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 46 of 127)*

	AD4	AD5	AD6	AD7	AD8	AD9	ADA	ADB	ADC	ADD	ADE	ADF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 47 of 127)***

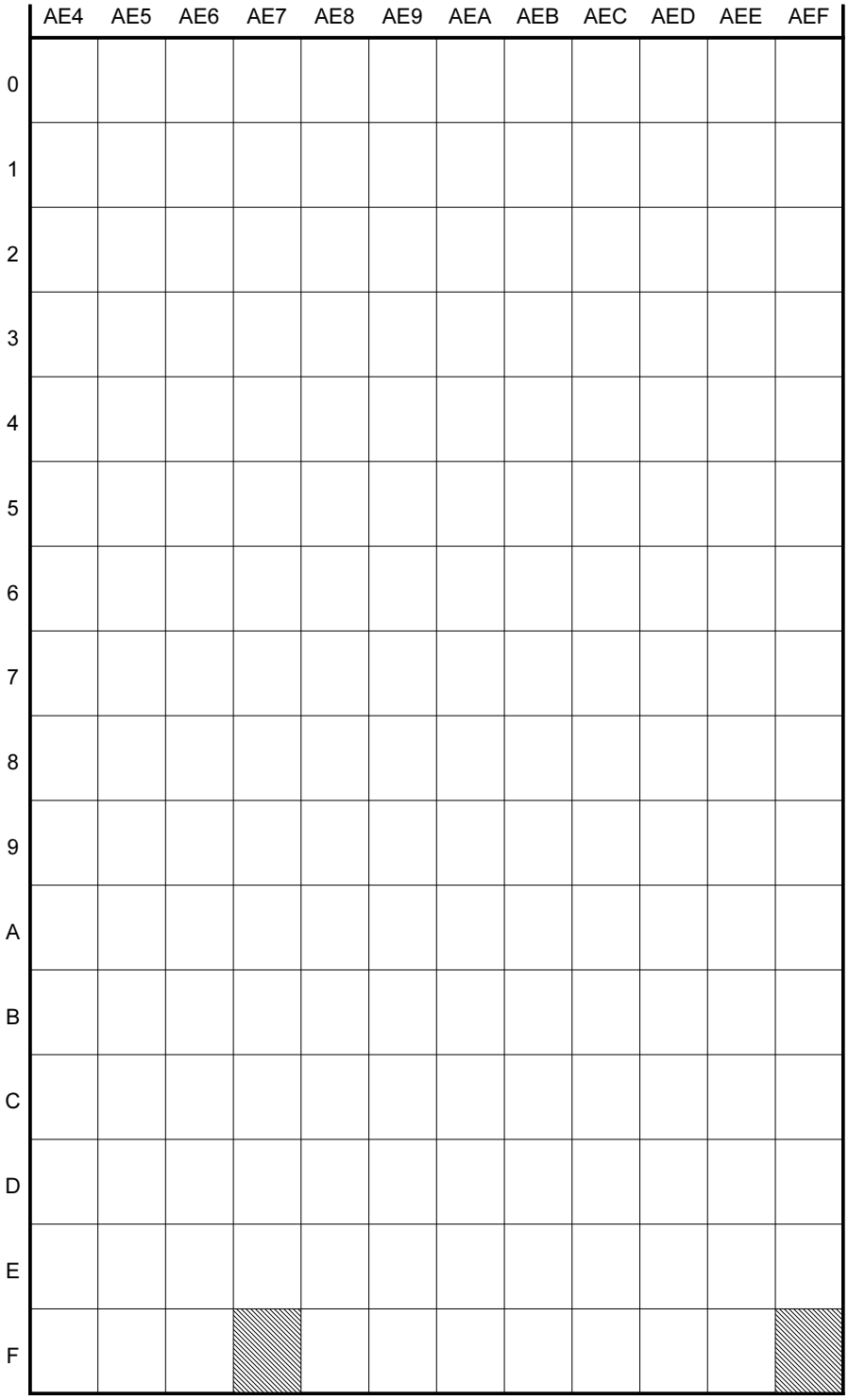

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 48 of 127)*

	AF4	AF5	AF6	AF7	AF8	AF9	AFA	AFB	AFC	AFD	AFE	AFF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 49 of 127)***

	B04	B05	B06	B07	B08	B09	B0A	B0B	B0C	B0D	B0E	B0F
0								鞍 978D	袄 8884	靶 9776	班 73ED	梆 6886
1							啊 554A	氨 6C28	傲 50B2	把 628A	搬 642C	榜 699C
2							阿 963F	安 5B89	奥 5965	耙 8019	扳 6273	膀 8180
3							埃 57C3	俺 4FFA	懊 61CA	坝 575D	般 822C	绑 7ED1
4							挨 6328	按 6309	澳 6FB3	霸 9738	颁 9881	棒 68D2
5							哎 54CE	暗 6697	芭 82AD	罢 7F62	板 677F	磅 78C5
6							唉 5509	岸 5CB8	捌 634C	爸 7238	版 7248	蚌 868C
7							哀 54C0	胺 80FA	扒 6252	白 767D	扮 626E	镑 9551
8							皑 7691	案 6848	叭 53ED	柏 67CF	拌 62CC	傍 508D
9							癌 764C	肮 80AE	吧 5427	百 767E	伴 4F34	谤 8C24
A							蔼 853C	昂 6602	笆 7B06	摆 6446	瓣 74E3	苞 82DE
B							矮 77EE	盎 76CE	八 516B	佰 4F70	半 534A	胞 80DE
C							艾 827E	凹 51F9	疤 75A4	败 8D25	办 529E	包 5305
D							碍 788D	敖 6556	巴 5DF4	拜 62DC	绊 7ECA	褒 8912
E							爱 7231	熬 71AC	拔 62D4	稗 7A17	邦 90A6	剥 5265
F							隘 9698	翱 7FF1	跋 8DCB	斑 6591	帮 5E2E	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 50 of 127)***

	B14	B15	B16	B17	B18	B19	B1A	B1B	B1C	B1D	B1E	B1F
0								卑 5351	崩 5D29	毙 6BD9	编 7F16	别 522B
1							薄 8584	北 5317	绷 7EF7	毖 6BD6	贬 8D2C	瘪 762A
2							雹 96F9	辈 8F88	甫 752D	币 5E01	扁 6241	彬 5F6C
3							保 4FDD	背 80CC	泵 6CF5	庇 5E87	便 4FBF	斌 658C
4							堡 5821	贝 8D1D	蹦 8E66	瘭 75F9	变 53D8	濒 6FD2
5							饱 9971	钡 94A1	迸 8FF8	闭 95ED	卞 535E	滨 6EE8
6							宝 5B9D	倍 500D	逼 903C	敝 655D	辨 8FA8	宾 5BBE
7							抱 62B1	狈 72C8	鼻 9F3B	弊 5F0A	辩 8FA9	摈 6448
8							报 62A5	备 5907	比 6BD4	必 5FC5	辫 8FAB	兵 5175
9							暴 66B4	惫 60EB	鄙 9119	壁 8F9F	遍 904D	冰 51B0
A							豹 8C79	焙 7119	笔 7B14	壁 58C1	标 6807	柄 67C4
B							鲍 9C8D	被 88AB	彼 5F7C	臂 81C2	彪 5F6A	丙 4E19
C							爆 7206	奔 5954	碧 78A7	避 907F	膘 8198	秉 79C9
D							杯 676F	苯 82EF	蓖 84D6	陛 965B	表 8868	饼 997C
E							碑 7891	本 672C	蔽 853D	鞭 97AD	鳖 9CD6	炳 70B3
F							悲 60B2	笨 7B28	毕 6BD5	边 8FB9	憋 618B	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 51 of 127)***

	B24	B25	B26	B27	B28	B29	B2A	B2B	B2C	B2D	B2E	B2F
0								舶 8236	怖 6016	残 6B8B	侧 4FA7	拆 62C6
1							病 75C5	脖 8116	擦 64E6	惭 60ED	册 518C	柴 67F4
2							并 5E76	膊 818A	猜 731C	惨 60E8	测 6D4B	豺 8C7A
3							玻 73BB	渤 6E24	裁 88C1	灿 707F	层 5C42	搀 6400
4							菠 83E0	泊 6CCA	材 6750	苍 82CD	蹭 8E6D	掺 63BA
5							播 64AD	驳 9A73	才 624D	舱 8231	插 63D2	蝉 8749
6							拨 62E8	捕 6355	财 8D22	仓 4ED3	叉 53C9	馋 998B
7							钵 94B5	卜 535C	睬 776C	沧 6CA7	茬 832C	谗 8C17
8							波 6CE2	哺 54FA	踩 8E29	藏 85CF	茶 8336	缠 7F20
9							博 535A	补 8865	采 91C7	操 64CD	查 67E5	铲 94F2
A							勃 52C3	埠 57E0	彩 5F69	糙 7CD9	碴 78B4	产 4EA7
B							搏 640F	不 4E0D	菜 83DC	槽 69FD	搽 643D	阐 9610
C							铂 94C2	布 5E03	蔡 8521	曹 66F9	察 5BDF	颤 98A4
D							箔 7B94	步 6B65	餐 9910	草 8349	岔 5C94	昌 660C
E							伯 4F2F	簿 7C3F	参 53C2	厕 5395	差 5DEE	猖 7316
F							帛 5E1B	部 90E8	蚕 8695	策 7B56	诧 8BE7	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 52 of 127)***

	B34	B35	B36	B37	B38	B39	B3A	B3B	B3C	B3D	B3E	B3F
0								嘲 5632	忱 5FF1	承 627F	赤 8D64	仇 4EC7
1							场 573A	潮 6F6E	沉 6C89	逞 901E	翅 7FC5	绸 7EF8
2							尝 5C1D	巢 5DE2	陈 9648	骋 9A8B	斥 65A5	瞅 7785
3							常 5E38	吵 5435	趁 8D81	秤 79E4	炽 70BD	丑 4E11
4							长 957F	炒 7092	衬 886C	吃 5403	充 5145	臭 81ED
5							偿 507F	车 8F66	撑 6491	痴 75F4	冲 51B2	初 521D
6							肠 80A0	扯 626F	称 79F0	持 6301	虫 866B	出 51FA
7							厂 5382	撤 64A4	城 57CE	匙 5319	崇 5D07	橱 6A71
8							敞 655E	掣 63A3	橙 6A59	池 6C60	宠 5BA0	厨 53A8
9							畅 7545	彻 5F7B	成 6210	迟 8FDF	抽 62BD	躇 8E87
A							唱 5531	澈 6F88	呈 5448	弛 5F1B	酬 916C	锄 9504
B							倡 5021	郴 90F4	乘 4E58	驰 9A70	畴 7574	雏 96CF
C							超 8D85	臣 81E3	程 7A0B	耻 803B	踌 8E0C	滁 6EC1
D							抄 6284	辰 8FB0	惩 60E9	齿 9F7F	稠 7A20	除 9664
E							钞 949E	尘 5C18	澄 6F84	侈 4F88	愁 6101	楚 695A
F							朝 671D	晨 6668	诚 8BDA	尺 5C3A	筹 7B79	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 53 of 127)***

	B44	B45	B46	B47	B48	B49	B4A	B4B	B4C	B4D	B4E	B4F
0								窗 7A97	蠢 8822	葱 8471	脆 8106	答 7B54
1							础 7840	幢 5E62	戳 6233	囱 56F1	瘁 7601	瘩 7629
2							储 50A8	床 5E8A	绰 7EF0	匆 5306	粹 7CB9	打 6253
3							矗 77D7	闯 95EF	疵 75B5	从 4ECE	淬 6DEC	大 5927
4							搐 6410	创 521B	茨 8328	丛 4E1B	翠 7FE0	呆 5446
5							触 89E6	吹 5439	磁 78C1	凑 51D1	村 6751	歹 6B79
6							处 5904	炊 708A	雌 96CC	粗 7C97	存 5B58	傣 50A3
7							揣 63E3	捶 6376	辞 8F9E	醋 918B	寸 5BF8	戴 6234
8							川 5DDD	锤 9524	慈 6148	簇 7C07	磋 78CB	带 5E26
9							穿 7A7F	垂 5782	瓷 74F7	促 4FC3	撮 64AE	殆 6B86
A							椽 693D	春 6625	词 8BCD	蹿 8E7F	搓 6413	代 4EE3
B							传 4F20	椿 693F	此 6B64	篡 7BE1	措 63AA	贷 8D37
C							船 8239	醇 9187	刺 523A	窜 7A9C	挫 632B	袋 888B
D							喘 5598	唇 5507	赐 8D50	摧 6467	错 9519	待 5F85
E							串 4E32	淳 6DF3	次 6B21	崔 5D14	搭 642D	逮 902E
F							疮 75AE	纯 7EAF	聪 806A	催 50AC	达 8FBE	

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	B54	B55	B56	B57	B58	B59	B5A	B5B	B5C	B5D	B5E	B5F
0								蛋 86CB	道 9053	敌 654C	掂 6382	叼 53FC
1							怠 6020	当 5F53	盗 76D7	笛 7B1B	滇 6EC7	雕 96D5
2							耽 803D	挡 6321	德 5FB7	狄 72C4	碘 7898	凋 51CB
3							担 62C5	党 515A	得 5F97	涤 6DA4	点 70B9	刁 5201
4							丹 4E39	荡 8361	的 7684	翟 7FDF	典 5178	掉 6389
5							单 5355	档 6863	蹬 8E6C	嫡 5AE1	靛 975B	吊 540A
6							郸 90F8	刀 5200	灯 706F	抵 62B5	垫 57AB	钓 9493
7							掸 63B8	捣 6363	登 767B	底 5E95	电 7535	调 8C03
8							胆 80C6	蹈 8E48	等 7B49	地 5730	佃 4F43	跌 8DCC
9							旦 65E6	倒 5012	瞪 77AA	蒂 8482	甸 7538	爹 7239
A							氮 6C2E	岛 5C9B	凳 51F3	第 7B2C	店 5E97	碟 789F
B							但 4F46	祷 7977	邓 9093	帝 5E1D	惦 60E6	蝶 8776
C							惮 60EE	导 5BFC	堤 5824	弟 5F1F	奠 5960	迭 8FED
D							淡 6DE1	到 5230	低 4F4E	递 9012	淀 6DC0	谍 8C0D
E							诞 8BDE	稻 7A3B	滴 6EF4	缔 7F14	殿 6BBF	叠 53E0
F							弹 5F39	悼 60BC	迪 8FEA	颠 98A0	碉 7889	

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	B64	B65	B66	B67	B68	B69	B6A	B6B	B6C	B6D	B6E	B6F
0								栋 680B	独 72EC	缎 7F0E	多 591A	娥 5A25
1							丁 4E01	侗 4F97	读 8BFB	堆 5806	夺 593A	恶 6076
2							盯 76EF	恫 606B	堵 5835	兑 5151	垛 579B	厄 5384
3							叮 53EE	冻 51BB	睹 7779	队 961F	躲 8EB2	扼 627C
4							钉 9489	洞 6D1E	赌 8D4C	对 5BF9	朵 6735	遏 904F
5							顶 9876	兜 515C	杜 675C	墩 58A9	跺 8DFA	鄂 9102
6							鼎 9F0E	抖 6296	镀 9540	吨 5428	舵 8235	饿 997F
7							锭 952D	斗 6597	肚 809A	蹲 8E72	剁 5241	恩 6069
8							定 5B9A	陡 9661	度 5EA6	敦 6566	惰 60F0	而 800C
9							订 8BA2	豆 8C46	渡 6E21	顿 987F	堕 5815	儿 513F
A							丢 4E22	逗 9017	妒 5992	囤 56E4	蛾 86FE	耳 8033
B							东 4E1C	痘 75D8	端 7AEF	钝 949D	峨 5CE8	尔 5C14
C							冬 51AC	都 90FD	短 77ED	盾 76FE	鹅 9E45	饵 9975
D							董 8463	督 7763	锻 953B	遁 9041	俄 4FC4	洱 6D31
E							懂 61C2	毒 6BD2	段 6BB5	掇 6387	额 989D	二 4E8C
F							动 52A8	犊 728A	断 65AD	哆 54C6	讹 8BB9	

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	B74	B75	B76	B77	B78	B79	B7A	B7B	B7C	B7D	B7E	B7F
0								钒 9492	防 9632	沸 6CB8	粪 7CAA	佛 4F5B
1							贰 8D30	繁 7E41	妨 59A8	费 8D39	丰 4E30	否 5426
2							发 53D1	凡 51E1	仿 4EFF	芬 82AC	封 5C01	夫 592B
3							罚 7F5A	烦 70E6	访 8BBF	酚 915A	枫 67AB	敷 6577
4							筏 7B4F	反 53CD	纺 7EBA	吩 5429	蜂 8702	肤 80A4
5							伐 4F10	返 8FD4	放 653E	氛 6C1B	峰 5CF0	孵 5B75
6							乏 4E4F	范 8303	菲 83F2	分 5206	锋 950B	扶 6276
7							阀 9600	贩 8D29	非 975E	纷 7EB7	风 98CE	拂 62C2
8							法 6CD5	犯 72AF	啡 5561	坟 575F	疯 75AF	辐 8F90
9							珐 73D0	饭 996D	飞 98DE	焚 711A	烽 70FD	幅 5E45
A							藩 85E9	泛 6CDB	肥 80A5	汾 6C7E	逢 9022	氟 6C1F
B							帆 5E06	坊 574A	匪 532A	粉 7C89	冯 51AF	符 7B26
C							番 756A	芳 82B3	诽 8BFD	奋 594B	缝 7F1D	伏 4F0F
D							翻 7FFB	方 65B9	吠 5420	份 4EFD	讽 8BBD	俘 4FD8
E							樊 6A0A	肪 80AA	肺 80BA	忿 5FFF	奉 5949	服 670D
F							矾 77FE	房 623F	废 5E9F	愤 6124	凤 51E4	

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	B84	B85	B86	B87	B88	B89	B8A	B8B	B8C	B8D	B8E	B8F
0								赴 8D74	咐 5490	感 611F	膏 818F	葛 845B
1							浮 6D6E	副 526F	噶 5676	秆 79C6	羔 7F94	格 683C
2							涪 6DAA	覆 8986	嘎 560E	敢 6562	糕 7CD5	蛤 86E4
3							福 798F	赋 8D4B	该 8BE5	赣 8D63	搞 641E	阁 9601
4							袱 88B1	复 590D	改 6539	冈 5188	镐 9550	隔 9694
5							弗 5F17	傅 5085	概 6982	刚 521A	稿 7A3F	铬 94EC
6							甫 752B	付 4ED8	钙 9499	钢 94A2	告 544A	个 4E2A
7							抚 629A	阜 961C	盖 76D6	缸 7F38	哥 54E5	各 5404
8							辅 8F85	父 7236	溉 6E89	肛 809B	歌 6B4C	给 7ED9
9							俯 4FEF	腹 8179	干 5E72	纲 7EB2	搁 6401	根 6839
A							釜 91DC	负 8D1F	甘 7518	岗 5C97	戈 6208	跟 8DDF
B							斧 65A7	富 5BCC	杆 6746	港 6E2F	鸽 9E3D	耕 8015
C							脯 812F	讣 8BA3	柑 67D1	杠 6760	胳 80F3	更 66F4
D							腑 8151	附 9644	竿 7AFF	篙 7BD9	疙 7599	庚 5E9A
E							府 5E9C	妇 5987	肝 809D	皋 768B	割 5272	羹 7FB9
F							腐 8150	缚 7F1A	赶 8D76	高 9AD8	革 9769	

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	B94	B95	B96	B97	B98	B99	B9A	B9B	B9C	B9D	B9E	B9F
0								拱 62F1	估 4F30	剐 5250	灌 704C	桂 6842
1							埂 57C2	贡 8D21	沽 6CBD	寡 5BE1	贯 8D2F	柜 67DC
2							耿 803F	共 5171	孤 5B64	挂 6302	光 5149	跪 8DEA
3							梗 6897	钩 94A9	姑 59D1	褂 8902	广 5E7F	贵 8D35
4							工 5DE5	勾 52FE	鼓 9F13	乖 4E56	逛 901B	刽 523D
5							攻 653B	沟 6C9F	古 53E4	拐 62D0	瑰 7470	辊 8F8A
6							功 529F	苟 82DF	蛊 86CA	怪 602A	规 89C4	滚 6EDA
7							恭 606D	狗 72D7	骨 9AA8	棺 68FA	圭 572D	棍 68CD
8							龚 9F9A	垢 57A2	谷 8C37	关 5173	硅 7845	锅 9505
9							供 4F9B	构 6784	股 80A1	官 5B98	归 5F52	郭 90ED
A							躬 8EAC	购 8D2D	故 6545	冠 51A0	龟 9F9F	国 56FD
B							公 516C	够 591F	顾 987E	观 89C2	闺 95FA	果 679C
C							宫 5BAB	辜 8F9C	固 56FA	管 7BA1	轨 8F68	裹 88F9
D							弓 5F13	菇 83C7	雇 96C7	馆 9986	鬼 9B3C	过 8FC7
E							巩 5DE9	咕 5495	刮 522E	罐 7F50	诡 8BE1	哈 54C8
F							汞 6C5E	箍 7B8D	瓜 74DC	惯 60EF	癸 7678	

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	BA4	BA5	BA6	BA7	BA8	BA9	BAA	BAB	BAC	BAD	BAE	BAF
0								喊 558A	豪 8C6A	盒 76D2	亨 4EA8	吼 543C
1							骸 9AB8	罕 7F55	毫 6BEB	貉 8C89	横 6A2A	厚 539A
2							孩 5B69	翰 7FF0	郝 90DD	阂 9602	衡 8861	候 5019
3							海 6D77	撼 64BC	好 597D	河 6CB3	恒 6052	后 540E
4							氦 6C26	焊 634D	耗 8017	涸 6DB8	轰 8F70	呼 547C
5							亥 4EA5	旱 65F1	号 53F7	赫 8D6B	哄 54C4	乎 4E4E
6							害 5BB3	憾 61BE	浩 6D69	褐 8910	烘 70D8	忽 5FFD
7							骇 9A87	悍 608D	呵 5475	鹤 9E64	虹 8679	瑚 745A
8							酣 9163	焊 710A	喝 559D	贺 8D3A	鸿 9E3F	壶 58F6
9							憨 61A8	汗 6C57	荷 8377	嘿 563F	洪 6D2A	葫 846B
A							邯 90AF	汉 6C49	菏 83CF	黑 9ED1	宏 5B8F	胡 80E1
B							韩 97E9	夯 592F	核 6838	痕 75D5	弘 5F18	蝴 8774
C							含 542B	杭 676D	禾 79BE	很 5F88	红 7EA2	狐 72D0
D							涵 6DB5	航 822A	和 548C	狠 72E0	喉 5589	糊 7CCA
E							寒 5BD2	壕 58D5	何 4F55	恨 6068	侯 4FAF	湖 6E56
F							函 51FD	嚎 568E	合 5408	哼 54FC	猴 7334	

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	BB4	BB5	BB6	BB7	BB8	BB9	BBA	BBB	BBC	BBD	BBE	BBF
0								话 8BDD	焕 7115	恍 604D	秽 79FD	火 706B
1							弧 5F27	槐 69D0	涣 6DA3	谎 8C0E	会 4F1A	获 83B7
2							虎 864E	徊 5F8A	宦 5BA6	灰 7070	烩 70E9	或 6216
3							唬 552C	怀 6000	幻 5E7B	挥 6325	汇 6C47	惑 60D1
4							护 62A4	淮 6DEE	荒 8352	辉 8F89	讳 8BB3	霍 970D
5							互 4E92	坏 574F	慌 614C	徽 5FBD	诲 8BF2	货 8D27
6							沪 6CAA	欢 6B22	黄 9EC4	恢 6062	绘 7ED8	祸 7978
7							户 6237	环 73AF	磺 78FA	蛔 86D4	荤 8364	击 51FB
8							花 82B1	桓 6853	蝗 8757	回 56DE	昏 660F	圾 573E
9							哗 54D7	还 8FD8	簧 7C27	毁 6BC1	婚 5A5A	基 57FA
A							华 534E	缓 7F13	皇 7687	悔 6094	魂 9B42	机 673A
B							猾 733E	换 6362	凰 51F0	慧 6167	浑 6D51	畸 7578
C							滑 6ED1	患 60A3	惶 60F6	卉 5349	混 6DF7	稽 7A3D
D							画 753B	唤 5524	煌 714C	惠 60E0	豁 8C41	积 79EF
E							划 5212	痪 75EA	晃 6643	晦 6666	活 6D3B	箕 7B95
F							化 5316	豢 8C62	幌 5E4C	贿 8D3F	伙 4F19	

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	BC4	BC5	BC6	BC7	BC8	BC9	BCA	BCB	BCC	BCD	BCE	BCF
0								及 53CA	祭 796D	夹 5939	监 76D1	拣 62E3
1							肌 808C	急 6025	剂 5242	佳 4F73	坚 575A	捡 6361
2							饥 9965	疾 75BE	悸 60B8	家 5BB6	尖 5C16	简 7B80
3							迹 8FF9	汲 6C72	济 6D4E	加 52A0	笺 7B3A	俭 4FED
4							激 6FC0	即 5373	寄 5BC4	荚 835A	间 95F4	剪 526A
5							讥 8BA5	嫉 5AC9	寂 5BC2	颊 988A	煎 714E	减 51CF
6							鸡 9E21	级 7EA7	计 8BA1	贾 8D3E	兼 517C	荐 8350
7							姬 59EC	挤 6324	记 8BB0	甲 7532	肩 80A9	槛 69DB
8							绩 7EE9	几 51E0	既 65E2	钾 94BE	艰 8270	鉴 9274
9							缉 7F09	脊 810A	忌 5FCC	假 5047	奸 5978	践 8DF5
A							吉 5409	己 5DF1	际 9645	稼 7A3C	缄 7F04	贱 8D31
B							极 6781	蓟 84DF	妓 5993	价 4EF7	茧 8327	见 89C1
C							棘 68D8	技 6280	继 7EE7	架 67B6	检 68C0	键 952E
D							辑 8F91	冀 5180	纪 7EAA	驾 9A7E	柬 67EC	箭 7BAD
E							籍 7C4D	季 5B63	嘉 5609	嫁 5AC1	碱 78B1	件 4EF6
F							集 96C6	伎 4F0E	枷 67B7	歼 6B7C	硷 7877	

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	BD4	BD5	BD6	BD7	BD8	BD9	BDA	BDB	BDC	BDD	BDE	BDF
0								桨 6868	嚼 56BC	叫 53EB	洁 6D01	金 91D1
1							健 5065	奖 5956	搅 6405	窖 7A96	结 7ED3	今 4ECA
2							舰 8230	讲 8BB2	铰 94F0	揭 63ED	解 89E3	津 6D25
3							剑 5251	匠 5320	矫 77EB	接 63A5	姐 59D0	襟 895F
4							饯 996F	酱 9171	侥 4FA5	皆 7686	戒 6212	紧 7D27
5							渐 6E10	降 964D	脚 811A	秸 79F8	藉 85C9	锦 9526
6							溅 6E85	蕉 8549	狡 72E1	街 8857	芥 82A5	仅 4EC5
7							涧 6DA7	椒 6912	角 89D2	阶 9636	界 754C	谨 8C28
8							建 5EFA	礁 7901	饺 997A	截 622A	借 501F	进 8FDB
9							僵 50F5	焦 7126	缴 7F34	劫 52AB	介 4ECB	靳 9773
A							姜 59DC	胶 80F6	绞 7EDE	节 8282	疥 75A5	晋 664B
B							将 5C06	交 4EA4	剿 527F	桔 6854	诫 8BEB	禁 7981
C							浆 6D46	郊 90CA	教 6559	杰 6770	届 5C4A	近 8FD1
D							江 6C5F	浇 6D47	酵 9175	捷 6377	巾 5DFE	烬 70EC
E							疆 7586	骄 9A84	轿 8F7F	睫 776B	筋 7B4B	浸 6D78
F							蒋 848B	娇 5A07	较 8F83	竭 7AED	斤 65A4	

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	BE4	BE5	BE6	BE7	BE8	BE9	BEA	BEB	BEC	BED	BEE	BEF
0								景 666F	纠 7EA0	拘 62D8	距 8DDD	攫 652B
1							尽 5C3D	颈 9888	玖 7396	狙 72D9	踞 8E1E	抉 6289
2							劲 52B2	静 9759	韭 97ED	疽 75BD	锯 952F	掘 6398
3							荆 8346	境 5883	久 4E45	居 5C45	俱 4FF1	倔 5014
4							兢 5162	敬 656C	灸 7078	驹 9A79	句 53E5	爵 7235
5							茎 830E	镜 955C	九 4E5D	菊 83CA	惧 60E7	觉 89C9
6							睛 775B	径 5F84	酒 9152	局 5C40	炬 70AC	决 51B3
7							晶 6676	痉 75C9	厩 53A9	咀 5480	剧 5267	诀 8BC0
8							鲸 9CB8	靖 9756	救 6551	矩 77E9	捐 6350	绝 7EDD
9							京 4EAC	竟 7ADF	旧 65E7	举 4E3E	鹃 9E43	均 5747
A							惊 60CA	竞 7ADE	臼 81FC	沮 6CAE	娟 5A1F	菌 83CC
B							精 7CBE	净 51C0	舅 8205	聚 805A	倦 5026	钧 94A7
C							粳 7CB3	炯 70AF	咎 548E	拒 62D2	眷 7737	军 519B
D							经 7ECF	窘 7A98	就 5C31	据 636E	卷 5377	君 541B
E							井 4E95	揪 63EA	疚 759A	巨 5DE8	绢 7EE2	峻 5CFB
F							警 8B66	究 7A76	鞠 97A0	具 5177	撅 6485	

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	BF4	BF5	BF6	BF7	BF8	BF9	BFA	BFB	BFC	BFD	BFE	BFF
0								堪 582A	坷 5777	啃 5543	苦 82E6	筐 7B50
1							俊 4FCA	勘 52D8	苛 82DB	垦 57A6	酷 9177	狂 72C2
2							竣 7AE3	坎 574E	柯 67EF	恳 6073	库 5E93	框 6846
3							浚 6D5A	砍 780D	棵 68F5	坑 5751	裤 88E4	矿 77FF
4							郡 90E1	看 770B	磕 78D5	吭 542D	夸 5938	眶 7736
5							骏 9A8F	康 5EB7	颗 9897	空 7A7A	垮 57AE	旷 65F7
6							喀 5580	慷 6177	科 79D1	恐 6050	挎 630E	况 51B5
7							咖 5496	糠 7CE0	壳 58F3	孔 5B54	跨 8DE8	亏 4E8F
8							卡 5361	扛 625B	咳 54B3	控 63A7	胯 80EF	盔 76D4
9							咯 54AF	抗 6297	可 53EF	抠 62A0	块 5757	岿 5CBF
A							开 5F00	亢 4EA2	渴 6E34	口 53E3	筷 7B77	窥 7AA5
B							揩 63E9	炕 7095	克 514B	扣 6263	侩 4FA9	葵 8475
C							楷 6977	考 8003	刻 523B	寇 5BC7	快 5FEB	奎 594E
D							凯 51EF	拷 62F7	客 5BA2	枯 67AF	宽 5BBD	魁 9B41
E							慨 6168	烤 70E4	课 8BFE	哭 54ED	款 6B3E	傀 5080
F							刊 520A	靠 9760	肯 80AF	窟 7A9F	匡 5321	

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	C04	C05	C06	C07	C08	C09	C0A	C0B	C0C	C0D	C0E	C0F
0								腊 814A	览 89C8	佬 4F6C	类 7C7B	鲤 9CA4
1							馈 9988	辣 8FA3	懒 61D2	姥 59E5	泪 6CEA	礼 793C
2							愧 6127	啦 5566	缆 7F06	酪 916A	棱 68F1	莉 8389
3							溃 6E83	莱 83B1	烂 70C2	烙 70D9	楞 695E	荔 8354
4							坤 5764	来 6765	滥 6EE5	涝 6D9D	冷 51B7	吏 540F
5							昆 6606	赖 8D56	琅 7405	勒 52D2	厘 5398	栗 6817
6							捆 6346	蓝 84DD	榔 6994	乐 4E50	梨 68A8	丽 4E3D
7							困 56F0	婪 5A6A	狼 72FC	雷 96F7	犁 7281	厉 5389
8							括 62EC	栏 680F	廊 5ECA	镭 956D	黎 9ECE	励 52B1
9							扩 6269	拦 62E6	郎 90CE	蕾 857E	篱 7BF1	砾 783E
A							廓 5ED3	篮 7BEE	朗 6717	磊 78CA	狸 72F8	历 5386
B							阔 9614	阑 9611	浪 6D6A	累 7D2F	离 79BB	利 5229
C							垃 5783	兰 5170	捞 635E	儡 5121	漓 6F13	傈 5088
D							拉 62C9	澜 6F9C	劳 52B3	垒 5792	理 7406	例 4F8B
E							喇 5587	谰 8C30	牢 7262	擂 64C2	李 674E	俐 4FD0
F							蜡 8721	揽 63FD	老 8001	肋 808B	里 91CC	

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	C14	C15	C16	C17	C18	C19	C1A	C1B	C1C	C1D	C1E	C1F
0								涟 6D9F	晾 667E	列 5217	拎 62CE	琉 7409
1							痢 75E2	帘 5E18	亮 4EAE	裂 88C2	玲 73B2	榴 69B4
2							立 7ACB	敛 655B	谅 8C05	烈 70C8	菱 83F1	硫 786B
3							粒 7C92	脸 8138	撩 64A9	劣 52A3	零 96F6	馏 998F
4							沥 6CA5	链 94FE	聊 804A	猎 730E	龄 9F84	留 7559
5							隶 96B6	恋 604B	僚 50DA	琳 7433	铃 94C3	刘 5218
6							力 529B	炼 70BC	疗 7597	林 6797	伶 4F36	瘤 7624
7							璃 7483	练 7EC3	燎 71CE	磷 78F7	羚 7F9A	流 6D41
8							哩 54E9	粮 7CAE	寥 5BE5	霖 9716	凌 51CC	柳 67F3
9							俩 4FE9	凉 51C9	辽 8FBD	临 4E34	灵 7075	六 516D
A							联 8054	梁 6881	潦 6F66	邻 90BB	陵 9675	龙 9F99
B							莲 83B2	梁 7CB1	了 4E86	鳞 9CDE	岭 5CAD	聋 804B
C							连 8FDE	良 826F	撂 6482	淋 6DCB	领 9886	咙 5499
D							镰 9570	两 4E24	镣 9563	凛 51DB	另 53E6	笼 7B3C
E							廉 5EC9	辆 8F86	廖 5ED6	赁 8D41	令 4EE4	窿 7ABF
F							怜 601C	量 91CF	料 6599	吝 541D	溜 6E9C	

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	C24	C25	C26	C27	C28	C29	C2A	C2B	C2C	C2D	C2E	C2F
0								掳 63B3	吕 5415	滦 6EE6	锣 9523	吗 5417
1							隆 9686	卤 5364	铝 94DD	卵 5375	箩 7BA9	埋 57CB
2							垄 5784	虏 864F	侣 4FA3	乱 4E71	骡 9AA1	买 4E70
3							拢 62E2	鲁 9C81	旅 65C5	掠 63A0	裸 88F8	麦 9EA6
4							陇 9647	麓 9E93	履 5C65	略 7565	落 843D	卖 5356
5							楼 697C	碌 788C	屡 5C61	抡 62A1	洛 6D1B	迈 8FC8
6							娄 5A04	露 9732	缕 7F15	轮 8F6E	骆 9A86	脉 8109
7							搂 6402	路 8DEF	虑 8651	伦 4F26	络 7EDC	瞒 7792
8							篓 7BD3	赂 8D42	氯 6C2F	仑 4ED1	妈 5988	馒 9992
9							漏 6F0F	鹿 9E7F	律 5F8B	沦 6CA6	麻 9EBB	蛮 86EE
A							陋 964B	潞 6F5E	率 7387	纶 7EB6	玛 739B	满 6EE1
B							芦 82A6	禄 7984	滤 6EE4	论 8BBA	码 7801	蔓 8513
C							卢 5362	录 5F55	绿 7EFF	萝 841D	蚂 8682	曼 66FC
D							颅 9885	陆 9646	峦 5CE6	螺 87BA	马 9A6C	慢 6162
E							庐 5E90	戮 622E	挛 631B	罗 7F57	骂 9A82	漫 6F2B
F							炉 7089	驴 9A74	孪 5B6A	逻 903B	嘛 561B	

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	C34	C35	C36	C37	C38	C39	C3A	C3B	C3C	C3D	C3E	C3F
0								冒 5192	美 7F8E	眯 772F	绵 7EF5	灭 706D
1							谩 8C29	帽 5E3D	昧 6627	醚 919A	冕 5195	民 6C11
2							芒 8292	貌 8C8C	寐 5BD0	靡 9761	免 514D	抿 62BF
3							茫 832B	贸 8D38	妹 59B9	糜 7CDC	勉 52C9	皿 76BF
4							盲 76F2	么 4E48	媚 5A9A	迷 8FF7	娩 5A29	敏 654F
5							氓 6C13	玫 73AB	门 95E8	谜 8C1C	缅 7F05	悯 60AF
6							忙 5FD9	枚 679A	闷 95F7	弥 5F25	面 9762	闽 95FD
7							莽 83BD	梅 6885	们 4EEC	米 7C73	苗 82D7	明 660E
8							猫 732B	酶 9176	萌 840C	秘 79D8	描 63CF	螟 879F
9							茅 8305	霉 9709	蒙 8499	觅 89C5	瞄 7784	鸣 9E23
A							锚 951A	煤 7164	檬 6AAC	泌 6CCC	藐 85D0	铭 94ED
B							毛 6BDB	没 6CA1	盟 76DF	蜜 871C	秒 79D2	名 540D
C							矛 77DB	眉 7709	锰 9530	密 5BC6	渺 6E3A	命 547D
D							铆 94C6	媒 5A92	猛 731B	幂 5E42	庙 5E99	谬 8C2C
E							卯 536F	镁 9541	梦 68A6	棉 68C9	妙 5999	摸 6478
F							茂 8302	每 6BCF	孟 5B5F	眠 7720	蔑 8511	

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	C44	C45	C46	C47	C48	C49	C4A	C4B	C4C	C4D	C4E	C4F
0								陌 964C	睦 7766	男 7537	泥 6CE5	酿 917F
1							摹 6479	谋 8C0B	牧 7267	难 96BE	尼 5C3C	鸟 9E1F
2							蘑 8611	牟 725F	穆 7A46	囊 56CA	拟 62DF	尿 5C3F
3							模 6A21	某 67D0	拿 62FF	挠 6320	你 4F60	捏 634F
4							膜 819C	拇 62C7	哪 54EA	脑 8111	匿 533F	聂 8042
5							磨 78E8	牡 7261	呐 5450	恼 607C	腻 817B	孽 5B7D
6							摩 6469	亩 4EA9	钠 94A0	闹 95F9	逆 9006	啮 556E
7							魔 9B54	姆 59C6	那 90A3	淖 6DD6	溺 6EBA	镊 954A
8							抹 62B9	母 6BCD	娜 5A1C	呢 5462	蔫 852B	镍 954D
9							末 672B	墓 5893	纳 7EB3	馁 9981	拈 62C8	涅 6D85
A							莫 83AB	暮 66AE	氖 6C16	内 5185	年 5E74	您 60A8
B							墨 58A8	幕 5E55	乃 4E43	嫩 5AE9	碾 78BE	柠 67E0
C							默 9ED8	募 52DF	奶 5976	能 80FD	撵 64B5	狞 72DE
D							沫 6CAB	慕 6155	耐 8010	妮 59AE	捻 637B	凝 51DD
E							漠 6F20	木 6728	奈 5948	霓 9713	念 5FF5	宁 5B81
F							寞 5BDE	目 76EE	南 5357	倪 502A	娘 5A18	

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	C54	C55	C56	C57	C58	C59	C5A	C5B	C5C	C5D	C5E	C5F
0								虐 8650	爬 722C	判 5224	培 57F9	硼 787C
1							拧 62E7	疟 759F	帕 5E15	叛 53DB	裴 88F4	篷 7BF7
2							泞 6CDE	挪 632A	怕 6015	乓 4E53	赔 8D54	膨 81A8
3							牛 725B	懦 61E6	琶 7436	庞 5E9E	陪 966A	朋 670B
4							扭 626D	糯 7CEF	拍 62CD	旁 65C1	配 914D	鹏 9E4F
5							钮 94AE	诺 8BFA	排 6392	耪 802A	佩 4F69	捧 6367
6							纽 7EBD	哦 54E6	牌 724C	胖 80D6	沛 6C9B	碰 78B0
7							脓 8113	欧 6B27	徘 5F98	抛 629B	喷 55B7	坯 576F
8							浓 6D53	鸥 9E25	湃 6E43	咆 5486	盆 76C6	砒 7812
9							农 519C	殴 6BB4	派 6D3E	刨 5228	砰 7830	霹 9739
A							弄 5F04	藕 85D5	攀 6500	炮 70AE	抨 62A8	批 6279
B							奴 5974	呕 5455	潘 6F58	袍 888D	烹 70F9	披 62AB
C							努 52AA	偶 5076	盘 76D8	跑 8DD1	澎 6F8E	劈 5288
D							怒 6012	沤 6CA4	磐 78D0	泡 6CE1	彭 5F6D	琵 7435
E							女 5973	啪 556A	盼 76FC	呸 5478	蓬 84EC	毗 6BD7
F							暖 6696	趴 8DB4	畔 7554	胚 80DA	棚 68DA	

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	C64	C65	C66	C67	C68	C69	C6A	C6B	C6C	C6D	C6E	C6F
0								飘 74E2	评 8BC4	菩 83E9	凄 51C4	起 8D77
1							啤 5564	票 7968	屏 5C4F	蒲 84B2	漆 6F06	岂 5C82
2							脾 813E	撇 6487	坡 5761	埔 57D4	柒 67D2	乞 4E5E
3							疲 75B2	瞥 77A5	泼 6CFC	朴 6734	沏 6C8F	企 4F01
4							皮 76AE	拼 62FC	颇 9887	圃 5703	其 5176	启 542F
5							匹 5339	频 9891	婆 5A46	普 666E	棋 68CB	契 5951
6							痞 75DE	贫 8D2B	破 7834	浦 6D66	奇 5947	砌 780C
7							僻 50FB	品 54C1	魄 9B44	谱 8C31	歧 6B67	器 5668
8							屁 5C41	聘 8058	迫 8FEB	曝 66DD	畦 7566	气 6C14
9							譬 8B6C	乒 4E52	粕 7C95	瀑 7011	崎 5D0E	迄 8FC4
A							篇 7BC7	坪 576A	剖 5256	期 671F	脐 8110	弃 5F03
B							偏 504F	苹 82F9	扑 6251	欺 6B3A	齐 9F50	汽 6C7D
C							片 7247	萍 840D	铺 94FA	栖 6816	旗 65D7	泣 6CE3
D							骗 9A97	平 5E73	仆 4EC6	戚 621A	祈 7948	讫 8BAB
E							飘 98D8	凭 51ED	莆 8386	妻 59BB	祁 7941	掐 6390
F							漂 6F02	瓶 74F6	葡 8461	七 4E03	骑 9A91	

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	C74	C75	C76	C77	C78	C79	C7A	C7B	C7C	C7D	C7E	C7F
0								前 524D	抢 62A2	切 5207	青 9752	丘 4E18
1							恰 6070	潜 6F5C	橇 6A47	茄 8304	轻 8F7B	邱 90B1
2							洽 6D3D	遣 9063	锹 9539	且 4E14	氢 6C22	球 7403
3							牵 7275	浅 6D45	敲 6572	怯 602F	倾 503E	求 6C42
4							扦 6266	谴 8C34	悄 6084	窃 7A83	卿 537F	囚 56DA
5							钎 948E	堑 5811	桥 6865	钦 94A6	清 6E05	酋 914B
6							铅 94C5	嵌 5D4C	瞧 77A7	侵 4FB5	擎 64CE	泅 6CC5
7							千 5343	欠 6B20	乔 4E54	亲 4EB2	晴 6674	趋 8D8B
8							迁 8FC1	歉 6B49	侨 4FA8	秦 79E6	氰 6C30	区 533A
9							签 7B7E	枪 67AA	巧 5DE7	琴 7434	情 60C5	蛆 86C6
A							仟 4EDF	呛 545B	鞘 9798	勤 52E4	顷 9877	曲 66F2
B							谦 8C26	腔 8154	撬 64AC	芹 82B9	请 8BF7	躯 8EAF
C							乾 4E7E	羌 7F8C	翘 7FD8	擒 64D2	庆 5E86	屈 5C48
D							黔 9ED4	墙 5899	峭 5CED	禽 79BD	琼 743C	驱 9A71
E							钱 94B1	蔷 8537	俏 4FCF	寝 5BDD	穷 7A77	渠 6E20
F							钳 94B3	强 5F3A	窍 7A8D	沁 6C81	秋 79CB	

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	C84	C85	C86	C87	C88	C89	C8A	C8B	C8C	C8D	C8E	C8F
0								劝 529D	壤 58E4	刃 5203	揉 63C9	瑞 745E
1							取 53D6	缺 7F3A	攘 6518	妊 598A	柔 67D4	锐 9510
2							娶 5A36	炔 7094	嚷 56B7	纫 7EAB	肉 8089	闰 95F0
3							龋 9F8B	瘸 7638	让 8BA9	扔 6254	茹 8339	润 6DA6
4							趣 8DA3	却 5374	饶 9976	仍 4ECD	蠕 8815	若 82E5
5							去 53BB	鹊 9E4A	扰 6270	日 65E5	儒 5112	弱 5F31
6							圈 5708	榷 69B7	绕 7ED5	戎 620E	孺 5B7A	撒 6492
7							颧 98A7	确 786E	惹 60F9	茸 8338	如 5982	洒 6D12
8							权 6743	雀 96C0	热 70ED	蓉 84C9	辱 8FB1	萨 8428
9							醛 919B	裙 88D9	壬 58EC	荣 8363	乳 4E73	腮 816E
A							泉 6CC9	群 7FA4	仁 4EC1	融 878D	汝 6C5D	鳃 9CC3
B							全 5168	然 7136	人 4EBA	熔 7194	入 5165	塞 585E
C							痊 75CA	燃 71C3	忍 5FCD	溶 6EB6	褥 8925	赛 8D5B
D							拳 62F3	冉 5189	韧 97E7	容 5BB9	软 8F6F	三 4E09
E							犬 72AC	染 67D3	任 4EFB	绒 7ED2	阮 962E	叁 53C1
F							券 5238	瓤 74E4	认 8BA4	冗 5197	蕊 854A	

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	C94	C95	C96	C97	C98	C99	C9A	C9B	C9C	C9D	C9E	C9F
0								砂 7802	衫 886B	尚 5C1A	舌 820C	绅 7EC5
1							伞 4F1E	杀 6740	闪 95EA	裳 88F3	舍 820D	神 795E
2							散 6563	刹 5239	陕 9655	梢 68A2	赦 8D66	沈 6C88
3							桑 6851	沙 6C99	擅 64C5	捎 634E	摄 6444	审 5BA1
4							嗓 55D3	纱 7EB1	赡 8D61	稍 7A0D	射 5C04	婶 5A76
5							丧 4E27	傻 50BB	膳 81B3	烧 70E7	慑 6151	甚 751A
6							搔 6414	啥 5565	善 5584	芍 828D	涉 6D89	肾 80BE
7							骚 9A9A	煞 715E	汕 6C55	勺 52FA	社 793E	慎 614E
8							扫 626B	筛 7B5B	扇 6247	韶 97F6	设 8BBE	渗 6E17
9							嫂 5AC2	晒 6652	缮 7F2E	少 5C11	砷 7837	声 58F0
A							瑟 745F	珊 73CA	墒 5892	哨 54E8	申 7533	生 751F
B							色 8272	苫 82EB	伤 4F24	邵 90B5	呻 547B	甥 7525
C							涩 6DA9	杉 6749	商 5546	绍 7ECD	伸 4F38	牲 7272
D							森 68EE	山 5C71	赏 8D4F	奢 5962	身 8EAB	升 5347
E							僧 50E7	删 5220	晌 664C	赊 8D4A	深 6DF1	绳 7EF3
F							莎 838E	煽 717D	上 4E0A	蛇 86C7	娠 5A20	

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	CA4	CA5	CA6	CA7	CA8	CA9	CAA	CAB	CAC	CAD	CAE	CAF
0								拾 62FE	世 4E16	市 5E02	枢 67A2	署 7F72
1							省 7701	时 65F6	柿 67FF	恃 6043	梳 68B3	蜀 8700
2							盛 76DB	什 4EC0	事 4E8B	室 5BA4	殊 6B8A	黍 9ECD
3							剩 5269	食 98DF	拭 62ED	视 89C6	抒 6292	鼠 9F20
4							胜 80DC	蚀 8680	誓 8A93	试 8BD5	输 8F93	属 5C5E
5							圣 5723	实 5B9E	逝 901D	收 6536	叔 53D4	术 672F
6							师 5E08	识 8BC6	势 52BF	手 624B	舒 8212	述 8FF0
7							失 5931	史 53F2	是 662F	首 9996	淑 6DD1	树 6811
8							狮 72EE	矢 77E2	嗜 55DC	守 5B88	疏 758F	束 675F
9							施 65BD	使 4F7F	噬 566C	寿 5BFF	书 4E66	戍 620D
A							湿 6E7F	屎 5C4E	适 9002	授 6388	赎 8D4E	竖 7AD6
B							诗 8BD7	驶 9A76	仕 4ED5	售 552E	孰 5B70	墅 5885
C							尸 5C38	始 59CB	侍 4F8D	受 53D7	熟 719F	庶 5EB6
D							虱 8671	式 5F0F	释 91CA	瘦 7626	薯 85AF	数 6570
E							十 5341	示 793A	饰 9970	兽 517D	暑 6691	漱 6F31
F							石 77F3	士 58EB	氏 6C0F	蔬 852C	曙 66D9	

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	CB4	CB5	CB6	CB7	CB8	CB9	CBA	CBB	CBC	CBD	CBE	CBF
0								税 7A0E	死 6B7B	诵 8BF5	肃 8083	损 635F
1							恕 6055	吮 542E	肆 8086	搜 641C	酸 9178	笋 7B0B
2							刷 5237	瞬 77AC	寺 5BFA	艘 8258	蒜 849C	蓑 84D1
3							耍 800D	顺 987A	嗣 55E3	擞 64DE	算 7B97	梭 68AD
4							摔 6454	舜 821C	四 56DB	嗽 55FD	虽 867D	唆 5506
5							衰 8870	说 8BF4	伺 4F3A	苏 82CF	隋 968B	缩 7F29
6							甩 7529	硕 7855	似 4F3C	酥 9165	随 968F	琐 7410
7							帅 5E05	朔 6714	饲 9972	俗 4FD7	绥 7EE5	索 7D22
8							栓 6813	烁 70C1	巳 5DF3	素 7D20	髓 9AD3	锁 9501
9							拴 62F4	斯 65AF	松 677E	速 901F	碎 788E	所 6240
A							霜 971C	撕 6495	耸 8038	粟 7C9F	岁 5C81	塌 584C
B							双 53CC	嘶 5636	怂 6002	傈 50F3	穗 7A57	他 4ED6
C							爽 723D	思 601D	颂 9882	塑 5851	遂 9042	它 5B83
D							谁 8C01	私 79C1	送 9001	溯 6EAF	隧 96A7	她 5979
E							水 6C34	司 53F8	宋 5B8B	宿 5BBF	祟 795F	塔 5854
F							睡 7761	丝 4E1D	讼 8BBC	诉 8BC9	孙 5B59	

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	CC4	CC5	CC6	CC7	CC8	CC9	CCA	CCB	CCC	CCD	CCE	CCF
0								贪 8D2A	汤 6C64	绦 7EE6	锑 9511	甜 751C
1							獭 736D	瘫 762B	塘 5858	萄 8404	提 63D0	恬 606C
2							挞 631E	滩 6EE9	搪 642A	桃 6843	题 9898	舔 8214
3							蹋 8E4B	坛 575B	堂 5802	逃 9003	蹄 8E44	腆 8146
4							踏 8E0F	檀 6A80	棠 68E0	淘 6DD8	啼 557C	挑 6311
5							胎 80CE	痰 75F0	膛 819B	陶 9676	体 4F53	条 6761
6							苔 82D4	潭 6F6D	唐 5510	讨 8BA8	替 66FF	迢 8FE2
7							抬 62AC	谭 8C2D	糖 7CD6	套 5957	嚏 568F	眺 773A
8							台 53F0	谈 8C08	倘 5018	特 7279	惕 60D5	跳 8DF3
9							泰 6CF0	坦 5766	躺 8EBA	藤 85E4	涕 6D95	贴 8D34
A							酞 915E	毯 6BEF	淌 6DCC	腾 817E	剃 5243	铁 94C1
B							太 592A	袒 8892	趟 8D9F	疼 75BC	屉 5C49	帖 5E16
C							态 6001	碳 78B3	烫 70EB	誊 8A8A	天 5929	厅 5385
D							汰 6C70	探 63A2	掏 638F	梯 68AF	添 6DFB	听 542C
E							坍 574D	叹 53F9	涛 6D9B	剔 5254	填 586B	烃 70C3
F							摊 644A	炭 70AD	滔 6ED4	踢 8E22	田 7530	

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	CD4	CD5	CD6	CD7	CD8	CD9	CDA	CDB	CDC	CDD	CDE	CDF
0								桶 6876	屠 5C60	托 6258	袜 889C	宛 5B9B
1							汀 6C40	捅 6345	土 571F	脱 8131	歪 6B6A	婉 5A49
2							廷 5EF7	筒 7B52	吐 5410	驼 9E35	外 5916	万 4E07
3							停 505C	统 7EDF	兔 5154	陀 9640	豌 8C4C	腕 8155
4							亭 4EAD	痛 75DB	湍 6E4D	驮 9A6E	弯 5F2F	汪 6C6A
5							庭 5EAD	偷 5077	团 56E2	驼 9A7C	湾 6E7E	王 738B
6							挺 633A	投 6295	推 63A8	椭 692D	玩 73A9	亡 4EA1
7							艇 8247	头 5934	颓 9893	妥 59A5	顽 987D	枉 6789
8							通 901A	透 900F	腿 817F	拓 62D3	丸 4E38	网 7F51
9							桐 6850	凸 51F8	蜕 8715	唾 553E	烷 70F7	往 5F80
A							酮 916E	秃 79C3	褪 892A	挖 6316	完 5B8C	旺 65FA
B							瞳 77B3	突 7A81	退 9000	哇 54C7	碗 7897	望 671B
C							同 540C	图 56FE	吞 541E	蛙 86D9	挽 633D	忘 5FD8
D							铜 94DC	徒 5F92	屯 5C6F	洼 6D3C	晚 665A	妄 5984
E							彤 5F64	途 9014	臀 81C0	娃 5A03	皖 7696	威 5A01
F							童 7AE5	涂 6D82	拖 62D6	瓦 74E6	惋 60CB	

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	CE4	CE5	CE6	CE7	CE8	CE9	CEA	CEB	CEC	CED	CEE	CEF
0								伟 4F1F	卫 536B	涡 6DA1	梧 68A7	勿 52FF
1							巍 5DCD	伪 4F2A	瘟 761F	窝 7A9D	吾 543E	务 52A1
2							微 5FAE	尾 5C3E	温 6E29	我 6211	吴 5434	悟 609F
3							危 5371	纬 7EAC	蚊 868A	斡 65A1	毋 6BCB	误 8BEF
4							韦 97E6	未 672A	文 6587	卧 5367	武 6B66	昔 6614
5							违 8FDD	蔚 851A	闻 95FB	握 63E1	五 4E94	熙 7199
6							桅 6845	味 5473	纹 7EB9	沃 6C83	捂 6342	析 6790
7							围 56F4	畏 754F	吻 543B	巫 5DEB	午 5348	西 897F
8							唯 552F	胃 80C3	稳 7A33	呜 545C	舞 821E	硒 7852
9							惟 60DF	喂 5582	紊 7D0A	钨 94A8	伍 4F0D	矽 77FD
A							为 4E3A	魏 9B4F	问 95EE	乌 4E4C	侮 4FAE	晰 6670
B							潍 6F4D	位 4F4D	嗡 55E1	污 6C61	坞 575E	嘻 563B
C							维 7EF4	渭 6E2D	翁 7FC1	诬 8BEC	戊 620A	吸 5438
D							苇 82C7	谓 8C13	瓮 74EE	屋 5C4B	雾 96FE	锡 9521
E							萎 840E	尉 5C09	挝 631D	无 65E0	晤 6664	牺 727A
F							委 59D4	慰 6170	蜗 8717	芜 829C	物 7269	

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	CF4	CF5	CF6	CF7	CF8	CF9	CFA	CFB	CFC	CFD	CFE	CFF
0								习 4E60	侠 4FA0	闲 95F2	相 76F8	橡 6A61
1							稀 7A00	媳 5AB3	狭 72ED	涎 6D8E	厢 53A2	像 50CF
2							息 606F	喜 559C	下 4E0B	弦 5F26	镶 9576	向 5411
3							希 5E0C	铣 94E3	厦 53A6	嫌 5ACC	香 9999	象 8C61
4							悉 6089	洗 6D17	夏 590F	显 663E	箱 7BB1	萧 8427
5							膝 819D	系 7CFB	吓 5413	险 9669	襄 8944	硝 785D
6							夕 5915	隙 9699	掀 6380	现 73B0	湘 6E58	霄 9704
7							惜 60DC	戏 620F	锨 9528	献 732E	乡 4E61	削 524A
8							熄 7184	细 7EC6	先 5148	县 53BF	翔 7FD4	哮 54EE
9							烯 70EF	瞎 778E	仙 4ED9	腺 817A	祥 7965	嚣 56A3
A							溪 6EAA	虾 867E	鲜 9C9C	馅 9985	详 8BE6	销 9500
B							汐 6C50	匣 5323	纤 7EA4	羡 7FA1	想 60F3	消 6D88
C							犀 7280	霞 971E	咸 54B8	宪 5BAA	响 54CD	宵 5BB5
D							檄 6A84	辖 8F96	贤 8D24	陷 9677	享 4EAB	淆 6DC6
E							袭 88AD	暇 6687	衔 8854	限 9650	项 9879	晓 6653
F							席 5E2D	峡 5CE1	舷 8237	线 7EBF	巷 5DF7	

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	D04	D05	D06	D07	D08	D09	D0A	D0B	D0C	D0D	D0E	D0F
0								邪 90AA	欣 6B23	行 884C	朽 673D	叙 53D9
1							小 5C0F	斜 659C	辛 8F9B	醒 9192	嗅 55C5	旭 65ED
2							孝 5B5D	胁 80C1	新 65B0	幸 5E78	锈 9508	序 5E8F
3							校 6821	谐 8C10	忻 5FFB	杏 674F	秀 79C0	畜 755C
4							肖 8096	写 5199	心 5FC3	性 6027	袖 8896	恤 6064
5							啸 5578	械 68B0	信 4FE1	姓 59D3	绣 7EE3	絮 7D6E
6							笑 7B11	卸 5378	衅 8845	兄 5144	墟 589F	婿 5A7F
7							效 6548	蟹 87F9	星 661F	凶 51F6	戌 620C	绪 7EEA
8							楔 6954	懈 61C8	腥 8165	胸 80F8	需 9700	续 7EED
9							些 4E9B	泄 6CC4	猩 7329	匈 5308	虚 865A	轩 8F69
A							歇 6B47	泻 6CFB	惺 60FA	汹 6C79	嘘 5618	喧 55A7
B							蝎 874E	谢 8C22	兴 5174	雄 96C4	须 987B	宣 5BA3
C							鞋 978B	屑 5C51	刑 5211	熊 718A	徐 5F90	悬 60AC
D							协 534F	薪 85AA	型 578B	休 4F11	许 8BB8	旋 65CB
E							挟 631F	芯 82AF	形 5F62	修 4FEE	蓄 84C4	玄 7384
F							携 643A	锌 950C	邢 90A2	羞 7F9E	酗 9157	

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	D14	D15	D16	D17	D18	D19	D1A	D1B	D1C	D1D	D1E	D1F
0								寻 5BFB	牙 7259	研 7814	燕 71D5	佯 4F6F
1							选 9009	驯 9A6F	蚜 869C	蜒 8712	厌 538C	疡 75A1
2							癣 7663	巡 5DE1	崖 5D16	岩 5CA9	砚 781A	羊 7F8A
3							眩 7729	殉 6B89	衙 8859	延 5EF6	雁 96C1	洋 6D0B
4							绚 7EDA	汛 6C5B	涯 6DAF	言 8A00	唁 5501	阳 9633
5							靴 9774	训 8BAD	雅 96C5	颜 989C	彦 5F66	氧 6C27
6							薛 859B	讯 8BAF	哑 54D1	阎 960E	焰 7130	仰 4EF0
7							学 5B66	逊 900A	亚 4E9A	炎 708E	宴 5BB4	痒 75D2
8							穴 7A74	迅 8FC5	讶 8BB6	沿 6CBF	谚 8C1A	养 517B
9							雪 96EA	压 538B	焉 7109	奄 5944	验 9A8C	样 6837
A							血 8840	押 62BC	咽 54BD	掩 63A9	殃 6B83	漾 6F3E
B							勋 52CB	鸦 9E26	阉 9609	眼 773C	央 592E	邀 9080
C							熏 718F	鸭 9E2D	烟 70DF	衍 884D	鸯 9E2F	腰 8170
D							循 5FAA	呀 5440	淹 6DF9	演 6F14	秧 79E7	妖 5996
E							旬 65EC	丫 4E2B	盐 76D0	艳 8273	杨 6768	瑶 7476
F							询 8BE2	芽 82BD	严 4E25	堰 5830	扬 626C	

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	D24	D25	D26	D27	D28	D29	D2A	D2B	D2C	D2D	D2E	D2F
0								野 91CE	依 4F9D	倚 501A	亦 4EA6	茵 8335
1							摇 6447	冶 51B6	伊 4F0A	已 5DF2	裔 88D4	荫 836B
2							尧 5C27	也 4E5F	衣 8863	乙 4E59	意 610F	因 56E0
3							遥 9065	页 9875	颐 9890	矣 77E3	毅 6BC5	殷 6BB7
4							窑 7A91	掖 6396	夷 5937	以 4EE5	忆 5FC6	音 97F3
5							谣 8C23	业 4E1A	遗 9057	艺 827A	义 4E49	阴 9634
6							姚 59DA	叶 53F6	移 79FB	抑 6291	益 76CA	姻 59FB
7							咬 54AC	曳 66F3	仪 4EEA	易 6613	溢 6EA2	吟 541F
8							舀 8200	腋 814B	胰 80F0	邑 9091	诣 8BE3	银 94F6
9							药 836F	夜 591C	疑 7591	屹 5C79	议 8BAE	淫 6DEB
A							要 8981	液 6DB2	沂 6C82	亿 4EBF	谊 8C0A	寅 5BC5
B							耀 8000	一 4E00	宜 5B9C	役 5F79	译 8BD1	饮 996E
C							椰 6930	壹 58F9	姨 59E8	臆 81C6	异 5F02	尹 5C39
D							噎 564E	医 533B	彝 5F5D	逸 9038	翼 7FFC	引 5F15
E							耶 8036	揖 63D6	椅 6905	肄 8084	翌 7FCC	隐 9690
F							爷 7237	铱 94F1	蚁 8681	疫 75AB	绎 7ECE	

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	D34	D35	D36	D37	D38	D39	D3A	D3B	D3C	D3D	D3E	D3F
0								影 5F71	永 6C38	有 6709	余 4F59	羽 7FBD
1							印 5370	颖 9896	愚 607F	友 53CB	俞 4FDE	玉 7389
2							英 82F1	硬 786C	勇 52C7	右 53F3	逾 903E	域 57DF
3							樱 6A31	映 6620	用 7528	佑 4F51	鱼 9C7C	芋 828B
4							婴 5A74	哟 54DF	幽 5E7D	釉 91C9	愉 6109	郁 90C1
5							鹰 9E70	拥 62E5	优 4F18	诱 8BF1	渝 6E1D	吁 5401
6							应 5E94	佣 4F63	悠 60A0	又 53C8	渔 6E14	遇 9047
7							缨 7F28	臃 81C3	忧 5FE7	幼 5E7C	隅 9685	喻 55BB
8							莹 83B9	痈 75C8	尤 5C24	迂 8FC2	予 4E88	峪 5CEA
9							萤 8424	庸 5EB8	由 7531	淤 6DE4	娱 5A31	御 5FA1
A							营 8425	雍 96CD	邮 90AE	于 4E8E	雨 96E8	愈 6108
B							荧 8367	踊 8E0A	铀 94C0	盂 76C2	与 4E0E	欲 6B32
C							蝇 8747	蛹 86F9	犹 72B9	榆 6986	屿 5C7F	狱 72F1
D							迎 8FCE	咏 548F	油 6CB9	虞 865E	禹 79B9	育 80B2
E							赢 8D62	泳 6CF3	游 6E38	愚 611A	宇 5B87	誉 8A89
F							盈 76C8	涌 6D8C	酉 9149	舆 8206	语 8BED	

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	D44	D45	D46	D47	D48	D49	D4A	D4B	D4C	D4D	D4E	D4F
0								园 56ED	岳 5CB3	孕 5B55	脏 810F	责 8D23
1							浴 6D74	员 5458	粤 7CA4	匝 531D	葬 846C	择 62E9
2							寓 5BD3	圆 5706	月 6708	砸 7838	遭 906D	则 5219
3							裕 88D5	猿 733F	悦 60A6	杂 6742	糟 7CDF	泽 6CFD
4							预 9884	源 6E90	阅 9605	栽 683D	凿 51FF	贼 8D3C
5							豫 8C6B	缘 7F18	耘 8018	哉 54C9	藻 85FB	怎 600E
6							驭 9A6D	远 8FDC	云 4E91	灾 707E	枣 67A3	增 589E
7							鸳 9E33	苑 82D1	郧 90E7	宰 5BB0	早 65E9	憎 618E
8							渊 6E0A	愿 613F	匀 5300	载 8F7D	澡 6FA1	曾 66FE
9							冤 51A4	怨 6028	陨 9668	再 518D	蚤 86A4	赠 8D60
A							元 5143	院 9662	允 5141	在 5728	躁 8E81	扎 624E
B							垣 57A3	曰 66F0	运 8FD0	咱 54B1	噪 566A	喳 55B3
C							袁 8881	约 7EA6	蕴 8574	攒 6512	造 9020	渣 6E23
D							原 539F	越 8D8A	酝 915D	暂 6682	皂 7682	札 672D
E							援 63F4	跃 8DC3	晕 6655	赞 8D5E	灶 7076	轧 8F67
F							辕 8F95	钥 94A5	韵 97F5	赃 8D43	燥 71E5	

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	D54	D55	D56	D57	D58	D59	D5A	D5B	D5C	D5D	D5E	D5F
0								瞻 77BB	绽 7EFD	招 62DB	锗 9517	震 9707
1							铡 94E1	毡 6BE1	樟 6A1F	昭 662D	蔗 8517	振 632F
2							闸 95F8	詹 8A79	章 7AE0	找 627E	这 8FD9	镇 9547
3							眨 7728	粘 7C98	彰 5F70	沼 6CBC	浙 6D59	阵 9635
4							栅 6805	沾 6CBE	漳 6F33	赵 8D75	珍 73CD	蒸 84B8
5							榨 69A8	盏 76CF	张 5F20	照 7167	斟 659F	挣 6323
6							咋 548B	斩 65A9	掌 638C	罩 7F69	真 771F	睁 7741
7							乍 4E4D	辗 8F97	涨 6DA8	兆 5146	甄 7504	征 5F81
8							炸 70B8	崭 5D2D	杖 6756	肇 8087	砧 7827	狰 72F0
9							诈 8BC8	展 5C55	丈 4E08	召 53EC	臻 81FB	争 4E89
A							摘 6458	蘸 8638	帐 5E10	遮 906E	贞 8D1E	怔 6014
B							斋 658B	栈 6808	账 8D26	折 6298	针 9488	整 6574
C							宅 5B85	占 5360	仗 4ED7	哲 54F2	侦 4FA6	拯 62EF
D							窄 7A84	战 6218	胀 80C0	蛰 86F0	枕 6795	正 6B63
E							债 503A	站 7AD9	瘴 7634	辙 8F99	疹 75B9	政 653F
F							寨 5BE8	湛 6E5B	障 969C	者 8005	诊 8BCA	

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	D64	D65	D66	D67	D68	D69	D6A	D6B	D6C	D6D	D6E	D6F
0								职 804C	掷 63B7	中 4E2D	粥 7CA5	逐 9010
1							帧 5E27	直 76F4	至 81F3	盅 76C5	轴 8F74	竹 7AF9
2							症 75C7	植 690D	致 81F4	忠 5FE0	肘 8098	烛 70DB
3							郑 90D1	殖 6B96	置 7F6E	钟 949F	帚 5E1A	煮 716E
4							证 8BC1	执 6267	帜 5E1C	衷 8877	咒 5492	拄 62C4
5							芝 829D	值 503C	峙 5CD9	终 7EC8	皱 76B1	瞩 77A9
6							枝 679D	侄 4F84	制 5236	种 79CD	宙 5B99	嘱 5631
7							支 652F	址 5740	智 667A	肿 80BF	昼 663C	主 4E3B
8							吱 5431	指 6307	秩 79E9	重 91CD	骤 9AA4	著 8457
9							蜘 8718	止 6B62	稚 7A1A	仲 4EF2	珠 73E0	柱 67F1
A							知 77E5	趾 8DBE	质 8D28	众 4F17	株 682A	助 52A9
B							肢 80A2	只 53EA	炙 7099	舟 821F	蛛 86DB	蛀 86C0
C							脂 8102	旨 65E8	痔 75D4	周 5468	朱 6731	贮 8D2E
D							汁 6C41	纸 7EB8	滞 6EDE	州 5DDE	猪 732A	铸 94F8
E							之 4E4B	志 5FD7	治 6CBB	洲 6D32	诸 8BF8	筑 7B51
F							织 7EC7	挚 631A	窒 7A92	诌 8BCC	诛 8BDB	

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	D74	D75	D76	D77	D78	D79	D7A	D7B	D7C	D7D	D7E	D7F
0								装 88C5	桌 684C	仔 4ED4	奏 594F	尊 5C0A
1							住 4F4F	妆 5986	琢 7422	籽 7C7D	揍 63CD	遵 9075
2							注 6CE8	撞 649E	茁 8301	滓 6ED3	租 79DF	昨 6628
3							祝 795D	壮 58EE	酌 914C	子 5B50	足 8DB3	左 5DE6
4							驻 9A7B	状 72B6	啄 5544	自 81EA	卒 5352	佐 4F50
5							抓 6293	椎 690E	着 7740	渍 6E0D	族 65CF	柞 67DE
6							爪 722A	锥 9525	灼 707C	字 5B57	祖 7956	做 505A
7							拽 62FD	追 8FFD	浊 6D4A	鬃 9B03	诅 8BC5	作 4F5C
8							专 4E13	赘 8D58	兹 5179	棕 68D5	阻 963B	坐 5750
9							砖 7816	坠 5760	咨 54A8	踪 8E2A	组 7EC4	座 5EA7
A							转 8F6C	缀 7F00	资 8D44	宗 5B97	钻 94BB	
B							撰 64B0	谆 8C06	姿 59FF	综 7EFC	纂 7E82	
C							赚 8D5A	准 51C6	滋 6ECB	总 603B	嘴 5634	
D							篆 7BC6	捉 6349	淄 6DC4	纵 7EB5	醉 9189	
E							桩 6869	拙 62D9	孜 5B5C	邹 90B9	最 6700	
F							庄 5E84	卓 5353	紫 7D2B	走 8D70	罪 7F6A	

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	D84	D85	D86	D87	D88	D89	D8A	D8B	D8C	D8D	D8E	D8F
0								乜 5315	乩 4E69	匾 5326	剜 525C	勿 4EDE
1							于 4E8D	毛 4E47	亓 4E93	匮 532E	崩 84AF	伛 4F1B
2							丌 4E0C	夭 592D	羋 8288	匾 533E	剽 527D	仳 4EF3
3							兀 5140	爻 723B	孛 5B5B	赜 8D5C	劂 5282	伢 4F22
4							丐 4E10	卮 536E	嗇 556C	卦 5366	觜 5281	佤 4F64
5							廿 5EFF	氐 6C10	嘏 560F	卣 5363	劗 5290	仵 4EF5
6							卅 5345	囟 56DF	仄 4EC4	刂 5202	劓 5293	伥 4F25
7							丕 4E15	胤 80E4	厍 538D	刈 5208	冂 5182	伧 4F27
8							亘 4E98	尟 9997	厝 539D	刎 520E	罔 7F54	伉 4F09
9							丞 4E1E	毓 6BD3	厣 53A3	刭 522D	亻 4EBB	伫 4F2B
A							鬲 9B32	窜 777E	厥 53A5	刳 5233	仃 4EC3	伒 4F5E
B							孬 5B6C	鳖 9F17	厮 53AE	刿 523F	仉 4EC9	伟 4F67
C							噩 5669	丶 4E36	厝 9765	凯 5240	仂 4EC2	伪 6538
D							丨 4E28	呕 4E9F	赝 8D5D	刺 524C	仨 4EE8	伕 4F5A
E							禺 79BA	鼏 9F10	匚 531A	刽 525E	仡 4EE1	佝 4F5D
F							丿 4E3F	乜 4E5C	匝 53F5	刿 5261	仫 4EEB	

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	D94	D95	D96	D97	D98	D99	D9A	D9B	D9C	D9D	D9E	D9F
0								侔 4F94	傈 502E	傩 50A9	汆 6C46	兗 5156
1							佟 4F5F	侍 4FE6	倭 502D	傺 50BA	汞 7C74	亳 4EB3
2							佗 4F57	俨 4FE8	俾 4FFE	僖 50D6	兮 516E	亥 886E
3							倪 4F32	俪 4FEA	倜 501C	傲 5106	巽 5DFD	亥 88A4
4							伽 4F3D	俅 4FC5	倌 500C	僭 50ED	黉 9EC9	亵 4EB5
5							佶 4F76	俚 4FDA	倥 5025	僬 50EC	鹹 9998	裔 8114
6							佴 4F74	俣 4FE3	倨 5028	僦 50E6	鞭 5181	亵 88D2
7							侑 4F91	俜 4FDC	倩 507E	僮 50EE	夔 5914	禀 7980
8							侩 4F89	俑 4FD1	偃 5043	僖 5107	勹 52F9	赢 5B34
9							侃 4F83	俟 4FDF	偕 5055	僧 510B	匍 530D	赢 8803
A							侏 4F8F	俸 4FF8	偈 5048	仝 4EDD	訇 8A07	赢 7FB8
B							俏 4F7E	倩 5029	偎 504E	汆 6C3D	匐 5310	丫 51AB
C							佻 4F7B	偌 504C	偬 506C	佘 4F58	凫 51EB	沅 51B1
D							侪 4FAA	俳 4FF3	偻 507B	佥 4F65	夙 5919	冽 51BD
E							佼 4F7C	倬 502C	偌 50A5	俎 4FCE	兕 5155	冼 51BC
F							侬 4FAC	倏 500F	傧 50A7	龠 9FA0	亠 4EA0	

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	DA4	DA5	DA6	DA7	DA8	DA9	DAA	DAB	DAC	DAD	DAE	DAF
0								诎 8BCE	诔 8BF6	谛 8C1B	卩 5369	陴 9674
1							凇 51C7	诒 8BD2	诼 8BF9	谘 8C18	叠 537A	隈 9688
2							一 5196	诓 8BD3	诼 8BFC	谝 8C1D	阝 961D	隍 968D
3							冢 51A2	诔 8BD4	诿 8BFF	谟 8C1F	阢 9622	隗 9697
4							冥 51A5	诖 8BD6	谀 8C00	谠 8C20	阡 9621	隰 96B0
5							讠 8BA0	诘 8BD8	谂 8C02	谡 8C21	阱 9631	邗 9097
6							讦 8BA6	诙 8BD9	谄 8C04	谥 8C25	阪 962A	邛 909B
7							讧 8BA7	诜 8BDC	谇 8C07	谧 8C27	阽 963D	邝 909D
8							讪 8BAA	诟 8BDF	谌 8C0C	谪 8C2A	阼 963C	邙 9099
9							讵 8BB4	诠 8BE0	谏 8C0F	谫 8C2B	陂 9642	邬 90AC
A							讷 8BB5	诤 8BE4	谑 8C11	谮 8C2E	陉 9649	邡 90A1
B							讷 8BB7	诨 8BE8	谒 8C12	谯 8C2F	陔 9654	邢 90B4
C							诂 8BC2	诩 8BE9	谔 8C14	谲 8C32	陟 965F	邳 90B3
D							诃 8BC3	诮 8BEE	谕 8C15	谳 8C33	陧 9667	邴 90B6
E							诋 8BCB	诰 8BF0	谖 8C16	谵 8C35	陬 966C	邺 90BA
F							诏 8BCF	诳 8BF3	谙 8C19	谶 8C36	陲 9672	

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	DB4	DB5	DB6	DB7	DB8	DB9	DBA	DBB	DBC	DBD	DBE	DBF
0								郊 90EF	効 52BE	坌 574C	坂 5742	垧 57A7
1							邸 90B8	郾 90FE	劵 54FF	垔 57A9	垈 5769	垴 57B4
2							郃 90B0	鄄 9104	勐 52D0	垒 57A1	垄 5785	垓 5793
3							郑 90CF	鄢 9122	勖 52D6	塾 587E	垫 576B	垠 57A0
4							郅 90C5	鄞 911E	勰 52F0	墼 58BC	垆 5786	垭 57D5
5							郏 90BE	鄣 9123	叟 53DF	壅 58C5	垢 577C	垵 57D8
6							郜 90D0	鄱 9131	燮 71EE	壑 58D1	垤 577B	垲 57DA
7							郄 90C4	鄯 912F	叇 77CD	圩 5729	垞 5768	垧 57D9
8							郇 90C7	鄹 9139	𠂇 5EF4	圬 572C	垭 576D	垮 57D2
9							郓 90D3	鄺 9143	凵 51F5	圪 572A	垕 5776	垸 57B8
A							郦 90E6	酆 9146	卤 51FC	圳 5733	垧 5773	埴 57F4
B							郢 90E2	勹 520D	鸟 9B2F	圹 5739	垭 57AD	埯 57EF
C							郜 90DC	奂 5942	厶 53B6	圮 572E	垭 57A4	埸 57F8
D							郗 90D7	劢 52A2	弁 5F01	圯 572F	垌 578C	埤 57E4
E							郭 90DB	劬 52AC	畚 755A	坊 575C	垲 57B2	埝 57DD
F							郛 90EB	劭 52AD	巯 5DEF	圻 573B	垭 57CF	

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	DC4	DC5	DC6	DC7	DC8	DC9	DCA	DCB	DCC	DCD	DCE	DCF
0								馨 99A8	芾 82BE	芊 82C4	莶 8311	莲 839B
1							堋 580B	鼙 9F19	芰 82B0	芒 82CE	茆 831A	荞 835E
2							塊 580D	懿 61FF	芳 82C8	艽 82A4	茆 8306	茯 832F
3							埽 57FD	艹 8279	苞 82CA	苡 82E1	荤 8314	荏 834F
4							埭 57ED	艻 827D	苣 82E3	茉 8309	荬 8315	荐 8347
5							堀 5800	芳 827F	苤 8298	苜 82F7	芭 82E0	荃 8343
6							堞 581E	芏 828F	芷 82B7	苯 82E4	苔 82D5	荟 835F
7							堙 5819	芊 828A	芮 82AE	茏 830F	茜 831C	荀 8340
8							堶 5844	芨 82A8	苋 82CB	芰 8307	荑 8351	茗 8317
9							堠 5820	艻 8284	苌 82CC	苜 82DC	荛 835B	荞 8360
A							堽 5865	芎 828E	苁 82C1	苴 82F4	荜 835C	荧 832D
B							堰 586C	芑 8291	苓 82A9	苒 82D2	茈 8308	荛 833A
C							墁 5881	芗 8297	苏 82B4	苘 82D8	莒 8392	茳 8333
D							墉 5889	芙 8299	苡 82A1	茬 830C	茼 833C	荤 8366
E							墚 589A	芫 82AB	苊 82AA	苻 82FB	茼 8334	荥 8365
F							墀 5880	芸 82B8	苽 829F	苓 82D3	茱 8331	

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	DD4	DD5	DD6	DD7	DD8	DD9	DDA	DDB	DDC	DDD	DDE	DDF
0								葹 8385	堇 5807	若 83EA	萼 843C	疾 84BA
1							荨 8368	茶 837C	荼 8418	菅 83C5	葆 8446	蔼 84E0
2							莨 831B	荠 83B6	萋 840B	菀 83C0	葩 8469	荬 84A1
3							荩 8369	荤 83A9	拔 83DD	索 8426	荸 8476	蒹 84B9
4							荬 836C	荽 837D	菽 83FD	菰 83F0	蒌 848C	蒴 84B4
5							荪 836A	犹 83B8	菖 83D6	菡 83E1	漩 848E	浪 8497
6							荭 836D	荻 837B	葫 841C	葜 845C	萱 8431	蓥 84E5
7							荮 836E	莘 8398	萸 8438	葑 8451	葭 846D	蕷 84E3
8							莰 83B0	莞 839E	萑 8411	甚 845A	蓁 84C1	蔌 850C
9							荸 8378	莨 83A8	葶 8406	葙 8459	蓄 84CD	薨 750D
A							莳 83B3	莺 83BA	菔 83D4	葳 8473	蓐 84D0	蒐 8538
B							莴 83B4	莼 83BC	菟 83DF	葳 8487	蓦 84E6	蒹 84F0
C							莠 83A0	菁 83C1	荅 840F	菪 8488	蒽 84BD	蔹 8539
D							莪 83AA	萁 8401	萃 8403	葺 847A	蓓 84D3	蔟 851F
E							莓 8393	荪 83E5	菸 83F8	黄 8489	蓊 84CA	蔺 853A
F							莜 839C	菘 83D8	菹 83F9	葸 8478	蒿 84BF	

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	DE4	DE5	DE6	DE7	DE8	DE9	DEA	DEB	DEC	DED	DEE	DEF
0								薨 85A8	鰲 8629	扌 624C	捺 637A	摒 6452
1							蕖 8556	薇 8587	蘗 8616	扪 626A	掎 638E	揆 63C6
2							蒉 853B	薏 858F	蘼 863C	抟 629F	掴 63B4	掾 63BE
3							蓿 84FF	薤 8579	廾 5EFE	抻 62BB	揶 636D	摅 6445
4							蓼 84FC	薮 85AE	弈 5F08	拊 62CA	掬 63AC	摁 6441
5							蕙 8559	薜 859C	忝 593C	拚 62DA	掊 638A	摅 640B
6							蕈 8548	薅 8585	夜 5941	拗 62D7	捩 6369	摙 641B
7							蕨 8568	薹 85B9	奋 8037	拮 62EE	捐 63AE	搠 6420
8							蕤 8564	薷 85B7	奕 5955	挢 6322	掼 63BC	摄 640C
9							蕞 855E	薰 85B0	奚 595A	拗 62F6	揲 63F2	搦 6426
A							蕺 857A	薛 85D3	奘 5958	挹 6339	揸 63F8	搡 6421
B							蕾 77A2	薷 85C1	匏 530F	挜 634B	摄 63E0	摞 645E
C							蕃 8543	藜 85DC	尢 5C22	挶 6343	揿 63FF	撄 6484
D							蕲 8572	藿 85FF	尬 5C25	揉 63AD	揄 63C4	撩 646D
E							蕻 857B	蘧 8627	尬 5C2C	揶 63F6	揎 63DE	撖 6496
F							薤 85A4	藐 8605	尷 5C34	捱 6371	揎 63CE	

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	DF4	DF5	DF6	DF7	DF8	DF9	DFA	DFB	DFC	DFD	DFE	DFF
0								甙 7519	呃 5443	咝 549D	哙 54D9	唧 5523
1							摺 647A	弒 5F11	吡 5421	哐 54D0	哚 54DA	唏 550F
2							撷 64B7	卟 535F	呗 5457	咭 54AD	哜 54DC	唑 5511
3							撸 64B8	叱 53F1	吗 5459	哂 54C2	咩 54A9	唧 5527
4							撙 6499	叽 53FD	吣 5423	咳 54B4	咪 54AA	唪 552A
5							撺 64BA	叩 53E9	哟 5432	哒 54D2	咤 54A4	啧 5567
6							擀 64C0	叨 53E8	哑 5482	哨 54A7	哝 54DD	啮 558F
7							擐 64D0	叻 53FB	咔 5494	哧 54A6	哏 54CF	喵 55B5
8							擗 64D7	吒 5412	呷 5477	哓 54D3	哞 54DE	啉 5549
9							擤 64E4	吖 5416	呱 5471	哔 54D4	哽 551B	啭 556D
A							擢 64E2	吆 5406	呤 5464	呲 5472	哧 54E7	啁 5541
B							攉 6509	呋 544B	咚 549A	哓 54A3	唠 5520	啕 5555
C							攥 6525	呒 5452	咛 549B	哕 54D5	哽 54FD	唿 553F
D							攘 652E	呓 5453	咄 5484	咻 54BB	唔 5514	啐 5550
E							弋 5F0B	呔 5454	呶 5476	咿 54BF	哳 54F3	唼 553C
F							忒 5FD2	呖 5456	呦 5466	哌 54CC	唢 5522	

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	E04	E05	E06	E07	E08	E09	E0A	E0B	E0C	E0D	E0E	E0F
0								559F 喟	55EC 嗬	5608 嘈	565C 噜	56F5 囵
1							5537 唷	557E 啾	55D4 嗔	560C 嘌	564C 噌	56EB 囫
2							5556 啖	55D6 嗖	55E6 嗦	5601 嘁	5654 噔	56F9 囹
3							5575 啵	5591 喑	55DD 嗝	5624 嘤	5686 嚎	56FF 圄
4							5576 啶	557B 啻	55C4 嗄	5623 嘣	5664 噤	5704 圆
5							5577 啷	55DF 嗟	55EF 嗯	55FE 嗽	5671 噱	570A 圊
6							5533 唳	55BD 嗼	55E5 嗥	5600 嘀	566B 噫	5709 圜
7							5530 唰	55BE 嗾	55F2 嗲	5627 嘧	567B 噻	571C 圜
8							555C 啜	5594 喔	55F3 嗳	562D 嘭	567C 噼	5E0F 帏
9							558B 喋	5599 喙	55CC 嗌	5658 嘛	5685 嚅	5E19 帙
A							55D2 嗒	55EA 嗪	55CD 嗍	5639 嘹	5693 嚓	5E14 帔
B							5583 喃	55F7 嗷	55E8 嗨	5657 噗	56AF 嚆	5E11 帑
C							55B1 喱	55C9 嗦	55F5 嗵	562C 嘬	56D4 囔	5E31 帱
D							55B9 喹	561F 嘟	55E4 嗤	564D 噍	56D7 囗	5E3B 帻
E							5588 喈	55D1 嗑	8F94 辔	5662 噢	56DD 囝	5E3C 帼
F							5581 喁	55EB 嗫	561E 嘞	5659 噙	56E1 囡	

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	E14	E15	E16	E17	E18	E19	E1A	E1B	E1C	E1D	E1E	E1F
0								岚 5C9A	崂 5D02	嵝 5D5D	徉 5F89	狃 72C3
1							帷 5E37	岜 5C9C	峄 5D03	嵫 5D6B	後 5F8C	狳 72C1
2							幄 5E44	岵 5CB5	崧 5D27	嵋 5D4B	徕 5F95	狎 72CE
3							幔 5E54	岢 5CA2	崦 5D26	嵊 5D4A	徙 5F99	狍 72CD
4							幛 5E5B	岽 5CBD	崮 5D2E	嵩 5D69	徜 5F9C	狒 72D2
5							幞 5E5E	岬 5CAC	嵴 5D24	嵴 5D74	徨 5FA8	狱 72E8
6							幡 5E61	岫 5CAB	崾 5D1E	嶂 5D82	徭 5FAD	狯 72EF
7							岌 5C8C	岱 5CB1	崆 5D06	嶙 5D99	徵 5FB5	狩 72E9
8							岠 5C7A	岣 5CA3	崛 5D1B	嶝 5D9D	徼 5FBC	狲 72F2
9							岍 5C8D	岪 5CC1	崾 5D58	嗣 8C73	衢 8862	狴 72F4
A							岐 5C90	岷 5CB7	嵊 5D3E	嶷 5DB7	彡 5F61	狷 72F7
B							岖 5C96	峄 5CC4	嵴 5D34	巅 5DC5	犭 72AD	猁 7301
C							岈 5C88	峒 5CD2	嵎 5D3D	彳 5F73	犰 72B0	狻 72F3
D							岘 5C98	峤 5CE4	嵬 5D6C	彷 5F77	犴 72B4	猃 7303
E							岙 5C99	峋 5CCB	嵛 5D5B	徂 5F82	犷 72B7	猩 72FA
F							岑 5C91	峥 5CE5	嵯 5D6F	徇 5F87	犸 72B8	

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	E24	E25	E26	E27	E28	E29	E2A	E2B	E2C	E2D	E2E	E2F
0								獍 734D	钬 996B	庑 5E91	卟 5FC4	怵 6035
1							狻 72FB	獗 7357	饭 996C	庋 5E8B	忉 5FC9	怦 6026
2							猗 7317	獠 7360	饴 9974	庖 5E96	忖 5FD6	怛 601B
3							猓 7313	獬 736C	饷 9977	麻 5EA5	忏 5FCF	怏 600F
4							猡 7321	獯 736F	饽 997D	庠 5EA0	怃 6003	怍 600D
5							猊 730A	獾 737E	馀 9980	庶 5EB9	忮 5FEE	怩 6029
6							猞 731E	舛 821B	馄 9984	庵 5EB5	怄 6004	怫 602B
7							猝 731D	夥 5925	馇 9987	庾 5EBE	忡 5FE1	怊 600A
8							猕 7315	飧 98E7	馊 998A	庳 5EB3	忤 5FE4	怪 603F
9							猢 7322	夤 5924	馍 998D	赓 8D53	忾 5FFE	怡 6021
A							猹 7339	夂 5902	馐 9990	廒 5ED2	怅 6005	怫 6078
B							猥 7325	饣 9963	馑 9991	廛 5ED1	怆 6006	怏 6079
C							猬 732C	饧 9967	馓 9993	廪 5EDB	忪 5FEA	怵 607B
D							猸 7338	饨 9968	馔 9994	廨 5EE8	忭 5FED	怆 607A
E							猱 7331	饩 9969	馕 9995	廪 5EEA	忸 5FF8	怄 6042
F							獐 7350	饪 996A	庇 5E80	膺 81BA	怙 6019	

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	E34	E35	E36	E37	E38	E39	E3A	E3B	E3C	E3D	E3E	E3F
0								惆 60C6	憷 61B7	阈 9608	汔 6C54	沭 6CAD
1							恪 606A	惚 60DA	懔 61D4	阊 960A	汜 6C5C	泷 6CF7
2							恽 607D	悴 60B4	懵 61F5	阅 960B	汉 6C4A	泸 6CF8
3							悖 6096	愠 6120	忝 5FDD	阌 960C	沣 6CA3	泱 6CF1
4							悚 609A	愦 6126	隰 96B3	阎 960D	沅 6C85	泗 6CD7
5							悝 60AD	愕 6115	闩 95E9	阏 960F	沐 6C90	泡 6CB2
6							悝 609D	愣 6123	闫 95EB	阒 9612	沔 6C94	泠 6CE0
7							悃 6083	惴 60F4	闱 95F1	阕 9615	沌 6C8C	泖 6CD6
8							悒 6092	愀 6100	闳 95F3	阖 9616	汨 6C68	泺 6CFA
9							悌 608C	愎 610E	闵 95F5	阗 9617	汩 6C69	泫 6CEB
A							悛 609B	愫 612B	闶 95F6	阙 9619	汴 6C74	泮 6CEE
B							悃 60EC	慊 614A	闼 95FC	阚 961A	汶 6C76	沱 6CB1
C							悻 60BB	慵 6175	闾 95FE	丬 4E2C	沆 6C86	泓 6CD3
D							悱 60B1	憬 61AC	阃 9603	爿 723F	汐 6CA9	泯 6CEF
E							惝 60DD	憔 6194	阄 9604	戕 6215	沏 6CD0	泾 6CFE
F							惘 60D8	憧 61A7	阆 9606	氵 6C35	汨 6CD4	

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	E44	E45	E46	E47	E48	E49	E4A	E4B	E4C	E4D	E4E	E4F
0								浒 6D52	淅 6DC5	淞 6E6B	溧 6EA7	漯 6F2F
1							洹 6D39	浔 6D54	淞 6DDE	溲 6EB2	溽 6EBD	澴 6F36
2							洧 6D27	洳 6D33	渎 6E0E	湟 6E5F	溻 6EBB	澉 6F4B
3							洌 6D0C	涑 6D91	涿 6DBF	溆 6E86	溷 6EB7	潴 6F74
4							浹 6D43	浯 6D6F	溏 6DE0	溢 6E53	滢 6ED7	澥 6F2A
5							浈 6D48	涞 6D9E	渑 6E11	渝 6E54	溴 6EB4	潲 6F09
6							洇 6D07	涠 6DA0	淦 6DE6	渲 6E32	滏 6ECF	漩 6F29
7							洄 6D04	浞 6D5E	淝 6DDD	渥 6E25	溏 6E8F	澉 6F89
8							洙 6D19	涓 6D93	淙 6DD9	湄 6E44	滂 6EC2	澍 6F8D
9							洎 6D0E	涔 6D94	渖 6E16	滟 6EDF	溟 6E9F	澌 6F8C
A							洫 6D2B	浜 6D5C	涫 6DAB	溱 6EB1	潢 6F62	澝 6F78
B							浍 6D4D	浠 6D60	渌 6E0C	溘 6E98	漾 6F46	澖 6F72
C							洮 6D2E	浼 6D7C	涮 6DAE	滠 6EE0	潇 6F47	潼 6F7C
D							洵 6D35	浣 6D63	渫 6E2B	潸 6F2D	澼 6F24	濉 6F7A
E							洚 6D1A	渚 6E1A	湮 6E6E	滢 6EE2	漕 6F15	濑 6FD1
F							浏 6D4F	淇 6DC7	湎 6E4E	溥 6EA5	滹 6EF9	

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	E54	E55	E56	E57	E58	E59	E5A	E5B	E5C	E5D	E5E	E5F
0								灏 704F	鬯 8B07	逍 900D	遴 9074	屧 5C66
1							濉 6FC9	灞 705E	辶 8FB6	逖 9016	遽 907D	屬 7FBC
2							澧 6FA7	宀 5B80	迓 8FD3	逡 9021	邂 9082	弳 5F2A
3							澹 6FB9	宄 5B84	迕 8FD5	逵 9035	邈 9088	弩 5F29
4							澶 6FB6	宕 5B95	迥 8FE5	透 9036	邃 9083	弭 5F2D
5							濂 6FC2	宓 5B93	迮 8FEE	逭 902D	邋 908B	艄 8274
6							濡 6FE1	宥 5BA5	迤 8FE4	逯 902F	彐 5F50	弼 5F3C
7							濮 6FEE	宸 5BB8	迩 8FE9	逦 9044	彗 5F57	鬻 9B3B
8							濞 6FDE	甯 752F	迦 8FE6	逵 9051	彖 5F56	中 5C6E
9							濠 6FE0	骞 9A9E	迳 8FF3	逶 9052	彘 5F58	妁 5981
A							濯 6FEF	搴 6434	迨 8FE8	遐 9050	尻 5C3B	妃 5983
B							瀚 701A	寤 5BE4	迩 9005	遨 9068	咫 54AB	妍 598D
C							瀹 7023	寮 5BEE	逄 9004	遘 9058	屐 5C50	妩 59A9
D							瀛 701B	褰 8930	浦 900B	遢 9062	屙 5C59	妪 59AA
E							瀹 7039	寰 5BF0	涵 9026	遛 905B	孱 5B71	妣 59A3
F							瀚 7035	蹇 8E47	逑 9011	暹 66B9	屣 5C63	

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	E64	E65	E66	E67	E68	E69	E6A	E6B	E6C	E6D	E6E	E6F
0								姘 59D8	酏 80EC	嫘 5AD8	驵 9A75	鸄 9A9B
1							妗 5997	姹 59F9	媪 5AAA	嫜 5ADC	驷 9A77	鸅 9A9C
2							姊 59CA	娌 5A0C	嫒 5A9B	嬉 5B09	驸 9A78	骝 9A9D
3							妫 59AB	娉 5A09	婷 5A77	嬗 5B17	驺 9A7A	骟 9A9F
4							妞 599E	娲 5A32	婺 5A7A	嬖 5B16	驿 9A7F	骠 9AA0
5							妤 59A4	娴 5A34	媾 5ABE	嬴 5B32	弩 9A7D	骢 9AA2
6							妪 59D2	娑 5A11	嫫 5AEB	嬷 5B37	驼 9A80	骗 9AA3
7							妲 59B2	娣 5A23	媿 5AB2	嫱 5B40	骁 9A81	骥 9AA5
8							妯 59AF	娓 5A13	嫒 5AD2	尕 5C15	骅 9A85	骧 9AA7
9							姗 59D7	娅 5A40	嫔 5AD4	尜 5C1C	骈 9A88	纟 7E9F
A							妾 59BE	婧 5A67	媸 5AB8	孚 5B5A	骊 9A8A	纡 7EA1
B							娅 5A05	婊 5A4A	嫠 5AE0	孳 5B65	骐 9A90	纣 7EA3
C							娆 5A06	婕 5A55	嫣 5AE3	孽 5B73	骒 9A92	纥 7EA5
D							姝 59DD	娼 5A3C	嫱 5AF1	孑 5B51	骓 9A93	纨 7EA8
E							娈 5A08	婢 5A62	嫖 5AD6	孓 5B53	骖 9A96	纩 7EA9
F							姣 59E3	婵 5A75	嫦 5AE6	孢 5B62	骘 9A98	

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	E74	E75	E76	E77	E78	E79	E7A	E7B	E7C	E7D	E7E	E7F
0								绨 7EE8	缋 7F0B	缥 7F27	玎 738E	琊 740A
1							纭 7EAD	绫 7EEB	缌 7F0C	缪 7F2A	玑 7391	珩 73E9
2							纰 7EB0	绮 7EEE	缏 7F0F	缫 7F2B	玮 73AE	珧 73E7
3							纾 7EBE	绯 7EEF	缑 7F11	缬 7F2C	玢 73A2	珞 73DE
4							纽 7EC0	绱 7EF1	缇 7F12	缭 7F2D	玟 739F	玺 73BA
5							绁 7EC1	绲 7EF2	缗 7F17	缯 7F2F	珏 73CF	珲 73F2
6							级 7EC2	绳 7F0D	缙 7F19	缲 7F30	珂 73C2	珺 740F
7							纻 7EC9	绶 7EF6	缜 7F1C	缳 7F31	珑 73D1	琪 742A
8							绋 7ECB	绺 7EFA	缛 7F1B	缲 7F32	珏 73B7	瑛 745B
9							绌 7ECC	绻 7EFB	缟 7F1F	缰 7F33	玳 73B3	琦 7426
A							纺 7ED0	绾 7EFE	缡 7F21	缵 7F35	珀 73C0	琥 7425
B							绔 7ED4	缁 7F01	缢 7F22	幺 5E7A	珉 73C9	琨 7428
C							绗 7ED7	缃 7F02	缣 7F23	畿 757F	珈 73C8	琰 7430
D							绛 7EDB	缃 7F03	缤 7F24	巛 5DDB	珥 73E5	琮 742E
E							绠 7EE0	缇 7F07	缥 7F25	甾 753E	珙 73D9	琬 742C
F							绡 7EE1	缈 7F08	缦 7F26	邕 9095	顼 987C	

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	E84	E85	E86	E87	E88	E89	E8A	E8B	E8C	E8D	E8E	E8F
0								璋 748B	栃 67A5	栊 680A	栲 6832	桊 684A
1							琛 741B	璞 749E	枇 6787	柩 67E9	栳 6833	桉 6849
2							琚 741A	璨 74A8	杪 676A	枰 67B0	桠 6860	栩 6829
3							瑁 7441	璩 74A9	杳 6773	栌 680C	桡 6861	梵 68B5
4							瑜 745C	璐 7490	枘 6798	柙 67D9	桱 684E	桔 688F
5							瑗 7457	璧 74A7	枧 67A7	栲 67B5	桢 6862	桴 6874
6							瑕 7455	瓒 74D2	杵 6775	柚 67DA	桃 6844	桷 6877
7							瑙 7459	璺 74BA	枨 67A8	枳 67B3	桍 6864	梓 6893
8							瑗 7477	韙 97EA	枞 679E	栎 67DD	梃 6883	梒 686B
9							瑭 746D	韫 97EB	桑 67AD	栀 6800	桔 681D	梫 68C2
A							瑾 747E	韬 97EC	枋 678B	柃 67C3	桕 6855	椿 696E
B							璜 749C	杌 674C	杷 6777	枸 67B8	桦 6866	梦 68FC
C							璎 748E	杓 6753	杼 677C	柢 67E2	桁 6841	梜 691F
D							璀 7480	杞 675E	柰 67F0	栎 680E	桧 6867	梨 6920
E							璁 7481	杈 6748	栉 6809	柁 67C1	桀 6840	棹 68F9
F							璇 7487	杩 6769	柘 67D8	柽 67FD	栾 683E	

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	E94	E95	E96	E97	E98	E99	E9A	E9B	E9C	E9D	E9E	E9F
0								榘 6998	槔 69D4	橇 6A3E	猷 7337	轲 8F72
1							椤 6924	楸 6978	榱 69B1	檠 6AA0	燧 7352	轳 8F73
2							棰 68F0	椴 6934	槁 69C1	橐 6A50	歿 6B81	轵 8F75
3							椋 690B	槌 69CC	槊 69CA	橛 6A5B	殂 6B82	轶 8F76
4							椁 6901	椽 6987	槟 69DF	樵 6A35	殇 6B87	轸 8F78
5							楗 6957	棡 6988	榕 6995	檎 6A8E	殄 6B84	轷 8F77
6							棣 68E3	槎 69CE	槠 69E0	橹 6A79	殒 6B92	轶 8F79
7							椐 6910	桦 6989	榍 698D	樽 6A3D	殓 6B93	轺 8F7A
8							楱 6971	楦 6966	槿 69FF	橱 6A28	殍 6B8D	轼 8F7C
9							椹 6939	楣 6963	樯 6A2F	橘 6A58	殚 6B9A	轻 8F7E
A							楠 6960	楹 6979	槭 69ED	橡 6A7C	殛 6B9B	轮 8F81
B							楂 6942	榛 699B	樗 6A17	檑 6A91	殡 6BA1	辂 8F82
C							楝 695D	榧 69A7	榇 6A18	檐 6A90	殪 6BAA	辄 8F84
D							榄 6984	榻 69BB	槚 6A65	檩 6AA9	轫 8F6B	辇 8F87
E							楫 696B	榉 69AB	槲 69F2	檗 6A97	轭 8F6D	辋 8F8B
F							楀 6980	榭 69AD	橄 6A44	檫 6AAB	轱 8F71	

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	EA4	EA5	EA6	EA7	EA8	EA9	EAA	EAB	EAC	EAD	EAE	EAF
0								臧 81E7	昀 6600	晷 6677	赅 8D45	垦 726E
1							辍 8F8D	砚 74EF	炅 7085	暄 6684	熙 8D46	殣 729F
2							辎 8F8E	瓴 74F4	曷 66F7	暌 668C	赈 8D48	牝 725D
3							辏 8F8F	瓿 74FF	昝 661D	暧 66A7	赍 8D49	牦 7266
4							辘 8F98	鼙 750F	昴 6634	暝 669D	赋 8D47	牯 726F
5							辚 8F9A	甑 7511	昱 6631	曦 66BE	赏 8D4D	牾 727E
6							軎 8ECE	甓 7513	昶 6636	曛 66DB	赕 8D55	牿 727F
7							戋 620B	攴 6534	昵 6635	曜 66DC	赙 8D59	犄 7284
8							戗 6217	旮 65EE	耆 8006	曦 66E6	觇 89C7	犋 728B
9							戛 621B	旯 65EF	晟 665F	曩 66E9	觊 89CA	犍 728D
A							戟 621F	旰 65F0	晔 6654	贲 8D32	觋 89CB	犏 728F
B							戡 6222	昊 660A	晁 6641	贳 8D33	觌 89CC	犒 7292
C							戢 6221	昌 6619	晏 664F	贶 8D36	觎 89CE	挈 6308
D							戬 6225	杲 6772	晖 6656	贻 8D3B	觏 89CF	挲 6332
E							戮 6224	昃 6603	晡 6661	贽 8D3D	觐 89D0	挵 63B0
F							戬 622C	昕 6615	晗 6657	贷 8D40	觑 89D1	

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	EB4	EB5	EB6	EB7	EB8	EB9	EBA	EBB	EBC	EBD	EBE	EBF
0								氚 6C1A	肜 809C	胄 80C4	豚 8C5A	膃 817D
1							掰 643F	氡 6C21	肓 8093	胨 80D9	腡 8136	腭 816D
2							擘 64D8	氩 6C29	胼 80BC	胍 80CD	脞 811E	腧 8167
3							耄 8004	氤 6C24	朊 670A	胗 80D7	脬 812C	腖 584D
4							毯 6BEA	氪 6C2A	肽 80BD	胸 6710	脘 8118	腠 5AB5
5							毳 6BF3	氲 6C32	肱 80B1	胝 80DD	脲 8132	膈 8188
6							毽 6BFD	攵 6535	肫 80AB	胫 80EB	腈 8148	膂 8182
7							氅 6BF5	敕 6555	肭 80AD	胱 80F1	腌 814C	膑 8191
8							氇 6BF9	敫 656B	肴 80B4	胴 80F4	腓 8153	膝 6ED5
9							氅 6C05	牍 724D	肸 80B7	胭 80ED	腆 8174	膛 81A3
A							氆 6C07	牒 7252	胧 80E7	胶 810D	脲 8159	膪 81AA
B							氇 6C06	牖 7256	胨 80E8	胰 810E	腚 815A	臌 81CC
C							氍 6C0D	爰 7230	胩 80E9	胲 80F2	腱 8171	朦 6726
D							氖 6C15	虢 8662	胪 80EA	胼 80FC	腠 8160	臊 81CA
E							氘 6C18	刖 5216	胛 80DB	朕 6715	腩 8169	膻 81BB
F							氙 6C19	肟 809F	胂 80C2	胨 8112	腼 817C	

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	EC4	EC5	EC6	EC7	EC8	EC9	ECA	ECB	ECC	ECD	ECE	ECF
0								彀 5F40	炖 7096	煨 7168	爨 7228	袚 7953
1							臁 81C1	穀 6BC2	炝 709D	煅 7145	灬 706C	祚 795A
2							膦 81A6	觳 89F3	炻 70BB	煲 7172	焘 7118	祢 7962
3							欠 6B24	斐 6590	炰 70C0	煊 714A	煦 7166	祗 7957
4							欷 6B37	畜 9F51	炷 70B7	煸 7178	熹 71B9	祠 7960
5							欹 6B39	斓 6593	炫 70AB	煨 717A	戾 623E	祯 796F
6							歃 6B43	於 65BC	炱 70B1	熘 7198	戽 623D	祧 7967
7							歆 6B46	施 65C6	烨 70E8	熳 71B3	扃 6243	祺 797A
8							歙 6B59	旄 65C4	烊 70CA	熵 71B5	扈 6248	禅 7985
9							飑 98D1	旆 65C3	烙 7110	熨 71A8	扉 6249	禊 798A
A							颯 98D2	旌 65CC	烩 7113	熠 71A0	礻 793B	禚 799A
B							飓 98D3	旎 65CE	焖 7116	熬 71E0	祀 7940	禧 79A7
C							飕 98D5	旒 65D2	焯 712F	燔 71D4	祆 7946	禳 79B3
D							飙 98D9	旖 65D6	焱 7131	燧 71E7	祉 7949	忑 5FD1
E							飚 98DA	炀 7080	煳 7173	燹 71F9	祛 795B	忐 5FD0
F							叉 6BB3	炜 709C	煜 715C	爝 721D	祜 795C	

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	ED4	ED5	ED6	ED7	ED8	ED9	EDA	EDB	EDC	EDD	EDE	EDF
0								戇 6206	砝 781D	碉 7847	磬 78EC	眇 7707
1							怼 603C	丰 8080	砹 7839	硌 784C	磲 78F2	眈 7708
2							恝 605D	聿 807F	砺 783A	硪 786A	礅 7905	眚 771A
3							恚 605A	沓 6C93	砻 783B	碛 789B	磴 78F4	眙 7722
4							恧 6067	浆 6CF6	砟 781F	碓 7893	礓 7913	眙 7719
5							恁 6041	淼 6DFC	砼 783C	碚 789A	礤 7924	眭 772D
6							恙 6059	矶 77F6	砥 7825	碇 7887	礞 791E	眦 7726
7							恣 6063	矸 77F8	砬 782C	碜 789C	礴 7934	眵 7735
8							悫 60AB	砀 7800	砣 7823	碡 78A1	龛 9F9B	眸 7738
9							悠 6106	耆 7809	砩 7829	碣 78A3	鬯 9EF9	眯 7750
A							愍 610D	砗 7817	硎 784E	碲 78B2	鼗 9EFB	睑 7751
B							慝 615D	砘 7818	硙 786D	碹 78B9	鼬 9EFC	睇 7747
C							憩 61A9	砑 7811	硖 7856	碥 78A5	盱 76F1	睃 7743
D							懑 619D	斫 65AB	硗 7857	碟 78D4	眄 7704	睚 775A
E							懋 61CB	砭 782D	砦 7826	碾 78D9	眍 770D	睨 7768
F							懔 61D1	砜 781C	硐 7850	磉 78C9	盹 76F9	

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	EE4	EE5	EE6	EE7	EE8	EE9	EEA	EEB	EEC	EED	EEE	EEF
0								旷 754E	罾 7F7E	钚 949A	钹 94B9	铕 94D5
1							睢 7762	畋 754B	盍 76CD	钛 949B	钺 94BA	铖 94D6
2							睥 7765	眅 7548	盥 76E5	钜 949C	钼 94BC	铗 94D7
3							睿 777F	畛 755B	蠲 8832	钣 94A3	钽 94BD	铙 94D9
4							瞍 778D	畜 7572	钅 9485	钤 94A4	钿 94BF	铘 94D8
5							瞬 777D	畹 7579	钆 9486	钫 94AB	铗 94C4	铛 94DB
6							瞀 7780	疃 7583	钇 9487	钪 94AA	铈 94C8	铞 94DE
7							瞌 778C	罕 7F58	钋 948B	钭 94AD	铉 94C9	铟 94DF
8							瞑 7791	罡 7F61	钊 948A	钬 94AC	铊 94CA	铠 94E0
9							瞟 779F	罟 7F5F	钌 948C	钯 94AF	铋 94CB	铢 94E2
A							瞠 77A0	詈 8A48	钍 948D	钰 94B0	铌 94CC	铤 94E4
B							瞰 77B0	罹 7F68	钏 948F	钲 94B2	铍 94CD	铦 94E5
C							瞵 77B5	罴 7F74	钐 9490	钴 94B4	铎 94CE	铫 94E7
D							瞽 77BD	罱 7F71	钔 9494	钶 94B6	铐 94D0	铨 94E8
E							町 753A	罹 7F79	钗 9497	钜 94B7	铑 94D1	铪 94EA
F							畀 7540	羁 7F81	钕 9495	饰 94B8	铒 94D2	

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	EF4	EF5	EF6	EF7	EF8	EF9	EFA	EFB	EFC	EFD	EFE	EFF
0								锇 9507	锢 9522	馈 9544	镟 955F	镳 9573
1							铗 94E9	锉 9509	锪 952A	锔 9545	镝 955D	锺 953A
2							铙 94EB	锌 950A	锫 952B	镆 9546	镡 9561	矧 77E7
3							铮 94EE	锍 950D	锩 9529	镉 9549	镢 9562	矬 77EC
4							铹 94EF	锎 950E	锬 952C	镓 954C	镁 9564	雉 96C9
5							铳 94F3	锏 950F	锱 9531	镎 954E	镥 9565	秕 79D5
6							铘 94F4	锒 9512	锲 9532	镏 954F	镦 9566	秭 79ED
7							铵 94F5	锓 9513	锴 9534	镒 9552	镧 9567	秣 79E3
8							铆 94F7	锔 9514	锶 9536	镓 9553	镨 9568	秫 79EB
9							铹 94F9	锎 9515	锷 9537	镔 9554	镩 9569	稆 7A06
A							铼 94FC	锖 9516	锸 9538	镖 9556	镯 956A	嵇 5D47
B							铻 94FD	锘 9518	锼 953C	镗 9557	镫 956B	稃 7A03
C							铿 94FF	锛 951B	锾 953E	镘 9558	镬 956C	稂 7A02
D							锃 9503	锝 951D	镙 953F	镙 9559	镯 956F	稞 7A1E
E							锂 9502	锞 951E	镂 9542	镛 955B	镱 9571	稔 7A14
F							锆 9506	锟 951F	锵 9535	镞 955E	镲 9572	

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	F04	F05	F06	F07	F08	F09	F0A	F0B	F0C	F0D	F0E	F0F
0								鸢 9E22	鹊 9E44	鹦 9E66	疣 75A3	痧 75E7
1							稹 7A39	鸨 9E28	鸽 9E46	鹪 9E67	疳 75B3	疬 7603
2							穗 7A37	鸩 9E29	鹇 9E47	鹨 9E68	疴 75B4	疟 75F1
3							穑 7A51	鸪 9E2A	鹑 9E48	鹩 9E69	疸 75B8	痫 75FC
4							黏 9ECF	鸲 9E2B	鹋 9E49	鹪 9E6A	疟 75C4	痿 75FF
5							馥 99A5	鸬 9E2C	鹊 9E4B	鹫 9E6B	疱 75B1	瘐 7610
6							穰 7A70	鸮 9E32	鹤 9E4C	鹩 9E6C	症 75B0	瘀 7600
7							皈 7688	鸱 9E31	鹌 9E4E	鹭 9E71	疯 75C3	瘅 7605
8							皎 768E	鸳 9E36	鹑 9E51	鹭 9E6D	痂 75C2	瘌 760C
9							皓 7693	鸸 9E38	鹕 9E55	鹳 9E73	症 75D6	瘗 7617
A							晢 7699	鸯 9E37	鹗 9E57	疒 7592	痪 75CD	瘊 760A
B							皤 76A4	鸵 9E39	鹚 9E5A	疔 7594	痣 75E3	瘥 7625
C							瓷 74DE	鸽 9E3A	鹛 9E5B	疖 7596	痨 75E8	瘘 7618
D							瓠 74E0	鸾 9E3E	鹜 9E5C	疠 75A0	痦 75E6	瘕 7615
E							甬 752C	鹆 9E41	鹐 9E5E	疝 759D	痤 75E4	瘙 7619
F							鸠 9E20	鹂 9E42	鹣 9E63	疬 75AC	痫 75EB	

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	F14	F15	F16	F17	F18	F19	F1A	F1B	F1C	F1D	F1E	F1F
0								癪 765C	窭 7AAD	裯 88E5	襦 8966	耩 8029
1							瘛 761B	癖 7656	窐 7AB3	裱 88F1	襻 897B	耨 8028
2							瘼 763C	癲 766B	礻 8864	褚 891A	疋 758B	耱 8031
3							瘢 7622	癯 766F	衩 8869	裼 88FC	胥 80E5	耋 800B
4							瘠 7620	翊 7FCA	衲 8872	裨 88E8	皱 76B2	耵 8035
5							癀 7640	竦 7AE6	衽 887D	裾 88FE	皴 76B4	聃 8043
6							瘭 762D	穷 7A78	衿 887F	裰 88F0	矜 77DC	聆 8046
7							瘰 7630	穹 7A79	袂 8882	褡 8921	耒 8012	聍 804D
8							瘿 763F	窀 7A80	袢 88A2	裣 8919	耔 8014	聒 8052
9							瘵 7635	穾 7A86	裆 88C6	裸 8913	耖 8016	聩 8069
A							瘳 7643	窈 7A88	袷 88B7	褛 891B	耜 801C	聱 8071
B							瘪 763E	窕 7A95	袼 88BC	褊 890A	耙 8020	覃 8983
C							瘳 7633	窦 7AA6	裉 88C9	褴 8934	耢 8022	顸 9878
D							癍 764D	窠 7AA0	裢 88E2	褫 892B	耦 8025	颀 9880
E							癞 765E	窬 7AAC	裎 88CE	褶 8936	耦 8026	颃 9883
F							癔 7654	窖 7AA8	裣 88E3	褵 8941	耧 8027	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 115 of 127)*

	F24	F25	F26	F27	F28	F29	F2A	F2B	F2C	F2D	F2E	F2F
0								虬 866C	蚶 86B6	蚰 86D0	蜞 871E	蝠 8760
1							颉 9889	虮 866E	蛄 86C4	蜒 8713	蜥 8725	蝰 8770
2							颌 988C	蛋 867F	蚵 86B5	蛞 86DE	蜮 872E	蝌 874C
3							颍 988D	虺 867A	蚜 86CE	蛲 86F4	蜚 871A	蝮 876E
4							颏 988F	虼 867C	蚰 86B0	蛟 86DF	蜾 873E	蝼 878B
5							颌 9894	虹 867B	蚺 86BA	蛘 86D8	蜩 8748	蝓 8753
6							颚 989A	虻 86A8	蚱 86B1	蜱 86D1	蜴 8734	蝣 8763
7							颛 989B	蚍 868D	蚯 86AF	蜃 8703	蜱 8731	蝼 877C
8							颞 989E	蚋 868B	蚊 86C9	蜇 8707	蜩 8729	蝻 8764
9							颟 989F	蚬 86AC	蛏 86CF	蜘 86F8	蜷 8737	蝙 8759
A							颡 98A1	蚍 869D	蚴 86B4	蜈 8708	蜿 873F	蝥 8765
B							颢 98A2	蚧 86A7	蛩 86E9	蜊 870A	蜷 8782	蝾 8793
C							颣 98A5	蚣 86A3	蛱 86F1	蜍 870D	蜢 8722	蝥 87AF
D							颦 98A6	蚪 86AA	蛲 86F2	蜉 8709	蜻 877D	蝻 87A8
E							虼 864D	蚓 8693	蛏 86ED	蜣 8723	蜾 877E	蝽 87D2
F							虔 8654	蚩 86A9	蛳 86F3	蜻 873B	蝻 877B	

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	F34	F35	F36	F37	F38	F39	F3A	F3B	F3C	F3D	F3E	F3F
0								蟀 87C0	罄 7F44	笮 7B2E	簧 7B7B	箴 7BB4
1							蟆 87C6	蟊 87CA	罅 7F45	笱 7B31	筢 7B62	篑 7BD1
2							螈 8788	蟛 87DB	舐 8210	笠 7B20	筲 7B72	篁 7BC1
3							螅 8785	蟪 87EA	竺 7AFA	笥 7B25	筱 7B71	篌 7BCC
4							螭 87AD	蟠 87E0	竽 7AFD	笤 7B24	箐 7B90	篝 7BDD
5							螗 8797	蟮 87EE	笈 7B08	笳 7B33	篑 7BA6	篚 7BDA
6							螃 8783	蠖 8816	笃 7B03	笾 7B3E	篾 7BA7	篥 7BE5
7							螫 87AB	蠓 8813	笄 7B04	笞 7B1E	箸 7BB8	篦 7BE6
8							蟥 87E5	蟾 87FE	笕 7B15	笤 7B58	箬 7BAC	篪 7BEA
9							螬 87AC	蠊 880A	笊 7B0A	笸 7B5A	箝 7B9D	簌 7C0C
A							螵 87B5	蠛 881B	第 7B2B	笼 7B45	箨 7BA8	篾 7BFE
B							螳 87B3	蠡 8821	笏 7B0F	筵 7B75	箕 7B85	篼 7BFC
C							蟋 87CB	蠹 8839	笕 7B47	筌 7B4C	箪 7BAA	篱 7C0F
D							蟓 87D3	蠼 883C	笆 7B38	筝 7B5D	箜 7B9C	簖 7C16
E							蠡 87BD	缶 7F36	笪 7B2A	筠 7B60	箢 7BA2	簋 7C0B
F							蟑 87D1	罂 7F42	笙 7B19	筮 7B6E	箫 7BAB	

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	F44	F45	F46	F47	F48	F49	F4A	F4B	F4C	F4D	F4E	F4F
0								舭 822D	衾 887E	粟 7C9C	羿 7FBF	麴 9EB4
1							簟 7C1F	舯 822F	裊 8885	粞 7C9E	翎 7FCE	赳 8D73
2							簪 7C2A	舨 8228	袈 8888	粱 7CA2	翕 7FD5	趄 8D84
3							簦 7C26	舫 822B	裘 88D8	粲 7CB2	翥 7FE5	趔 8D94
4							簸 7C38	舸 8238	裟 88DF	粼 7CBC	翡 7FE1	趑 8D91
5							籟 7C41	舻 823B	褰 895E	粽 7CBD	翦 7FE6	趱 8DB1
6							籀 7C40	舳 8233	羝 7F9D	糁 7CC1	翩 7FE9	赧 8D67
7							臾 81FE	舴 8234	羟 7F9F	糇 7CC7	翮 7FEE	赭 8D6D
8							舁 8201	舾 823E	羧 7FA7	糌 7CCC	翳 7FF3	趄 8C47
9							舂 8202	艄 8244	羯 7FAF	糍 7CCD	糸 7CF8	豉 8C49
A							舄 8204	艉 8249	羰 7FB0	糈 7CC8	絷 7D77	酊 914A
B							臬 81EC	艋 824B	羲 7FB2	糅 7CC5	綦 7DA6	酐 9150
C							舣 8844	艏 824F	籼 7C7C	糗 7CD7	綮 7DAE	酎 914E
D							舡 8221	艚 825A	籽 6549	糨 7CE8	綷 7E47	酏 914F
E							舢 8222	艟 825F	粑 7C91	艮 826E	豪 7E9B	酤 9164
F							舣 8223	艨 8268	粝 7C9D	暨 66A8	麸 9EB8	

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	F54	F55	F56	F57	F58	F59	F5A	F5B	F5C	F5D	F5E	F5F
0								醢 91A2	趵 8DB5	跣 8DE3	踵 8E35	躔 8E94
1							酢 9162	醣 91A3	趿 8DBF	趼 8DF9	踽 8E3D	躐 8E90
2							酡 9161	醪 91AA	趴 8DBC	跻 8DFB	踱 8E31	躜 8E9C
3							酰 9170	醭 91AD	趺 8DBA	跤 8DE4	蹉 8E49	躞 8E9E
4							酪 9169	醮 91AE	趿 8DC4	踉 8E09	蹁 8E41	豸 8C78
5							酯 916F	醴 91AF	趾 8DD6	跽 8DFD	蹂 8E42	貂 8C82
6							酽 917D	醺 91B5	趿 8DD7	踔 8E14	蹑 8E51	貊 8C8A
7							酾 917E	醴 91B4	跚 8DDA	踝 8E1D	蹒 8E52	貍 8C85
8							醒 9172	醺 91BA	跞 8DDE	踟 8E1F	蹊 8E4A	貘 8C98
9							酴 9174	豕 8C55	跎 8DCE	踬 8E2C	蹈 8E70	貔 8C94
A							酵 9179	龊 9E7E	跏 8DCF	踮 8E2E	蹶 8E76	斛 659B
B							醌 918C	趄 8DB8	跛 8DDB	踣 8E23	蹼 8E7C	觖 89D6
C							醅 9185	趋 8DEB	跆 8DC6	踯 8E2F	蹯 8E6F	觞 89DE
D							醐 9190	趄 8E05	跬 8DEC	踺 8E3A	蹴 8E74	觚 89DA
E							醍 918D	趱 8E59	跷 8DF7	蹀 8E40	躅 8E85	觜 89DC
F							醑 9191	趲 8E69	跸 8DF8	踹 8E39	躏 8E8F	

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	F64	F65	F66	F67	F68	F69	F6A	F6B	F6C	F6D	F6E	F6F
0								鬞 972D	隼 96BC	鮫 9C82	鮿 9C9F	鯧 9CB3
1							鮹 89E5	霰 9730	隻 96BD	鮍 9C85	鯁 9CA0	鯛 9CB4
2							觫 89EB	霾 973E	睢 96CE	鮃 9C86	鯓 9CA1	鯢 9CB5
3							觯 89EF	龊 9F80	雒 96D2	鮎 9C87	鯿 9CA2	鯰 9CB6
4							訾 8A3E	龅 9F83	瞿 77BF	鮦 9C88	鯪 9CA3	鯛 9CB7
5							謦 8B26	龆 9F85	雠 96E0	鮇 7A23	鯫 9CA5	鯒 9CBA
6							靓 9753	龆 9F86	鎏 928E	鮒 9C8B	鯀 9CA6	鯪 9CBB
7							雩 96E9	龇 9F87	鎏 92AE	鯊 9C8E	鯀 9CA7	鯜 9CBC
8							雳 96F3	龈 9F88	鎏 92C8	鮐 9C90	鯊 9CA8	鯥 9CBD
9							雯 96EF	龉 9F89	鏨 933E	鮭 9C91	鯇 9CA9	鯲 9CC4
A							霆 9706	龊 9F8A	鏊 936A	鮶 9C92	鯽 9CAB	鰍 9CC5
B							雾 9701	龌 9F8C	鏊 93CA	鮪 9C94	鯖 9CAD	鰒 9CC6
C							霈 9708	龟 9EFE	鎏 938F	鮦 9C95	鯪 9CAE	鰉 9CC7
D							霏 970F	龟 9F0B	鏖 943E	鮫 9C9A	鯫 9CB0	鰊 9CCA
E							霎 970E	龟 9F0D	鑫 946B	鮫 9C9B	鯡 9CB1	鰧 9CCB
F							霪 972A	龟 96B9	鲈 9C7F	鲞 9C9E	鯤 9CB2	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) ***(Page 120 of 127)***

	F74	F75	F76	F77	F78	F79	F7A	F7B	F7C	F7D	F7E	F7F
0								鞢 977C	骼 9ABC	餍 990D	鬣 9B23	黟 9EDF
1							鳖 9CCC	鞅 9785	髁 9AC1	餮 992E	麽 9EBD	黢 9EE2
2							鳍 9CCD	鞑 9791	髀 9AC0	饕 9955	麾 9EBE	黩 9EE9
3							鳎 9CCE	鞒 9792	髅 9AC5	餮 9954	縻 7E3B	黧 9EE7
4							鳏 9CCF	鞔 9794	髂 9AC2	髡 9ADF	麂 9E82	黯 9EE5
5							鳐 9CD0	鞣 97AF	髋 9ACB	髡 9AE1	麋 9E87	黲 9EEA
6							鳓 9CD3	鞫 97AB	髌 9ACC	髦 9AE6	麈 9E88	黯 9EEF
7							鳔 9CD4	鞣 97A3	髑 9AD1	髯 9AEF	麋 9E8B	鼢 9F22
8							鳕 9CD5	鞧 97B2	魅 9B45	髫 9AEB	麒 9E92	鼬 9F2C
9							鳗 9CD7	鞴 97B4	魄 9B43	髻 9AFB	麈 93D6	鼯 9F2F
A							鳘 9CD8	骱 9AB1	魇 9B47	髭 9AED	麝 9E9D	鼹 9F39
B							鳙 9CD9	骰 9AB0	魉 9B49	髹 9AF9	麟 9E9F	鼷 9F37
C							鳜 9CDC	骷 9AB7	魍 9B48	鬈 9B08	黛 9EDB	鼽 9F3D
D							鳝 9CDD	鹘 9E58	魍 9B4D	鬃 9B0F	黜 9EDC	鼾 9F3E
E							鳟 9CDF	骶 9AB6	魑 9B51	鬓 9B13	黝 9EDD	齄 9F44
F							鳢 9CE2	骺 9ABA	飧 98E8	鬟 9B1F	黠 9EE0	

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 121 of 127)*

	F84	F85	F86	F87	F88	F89	F8A	F8B	F8C	F8D	F8E	F8F
0												
1												
2												
3												
4												
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6												
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8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 122 of 127)*

	F94	F95	F96	F97	F98	F99	F9A	F9B	F9C	F9D	F9E	F9F
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 123 of 127)*

	FA4	FA5	FA6	FA7	FA8	FA9	FAA	FAB	FAC	FAD	FAE	FAF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 124 of 127)*

	FB4	FB5	FB6	FB7	FB8	FB9	FBA	FBB	FBC	FBD	FBE	FBF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 125 of 127)*

	FC4	FC5	FC6	FC7	FC8	FC9	FCA	FCB	FCC	FCD	FCE	FCF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 126 of 127)*

	FD4	FD5	FD6	FD7	FD8	FD9	FDA	FDB	FDC	FDD	FDE	FDF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 15 • Simplified Chinese GBK Code Page 936 (300 dpi) *(Page 127 of 127)*

	FE4	FE5	FE6	FE7	FE8	FE9	FEA	FEB	FEC	FED	FEE	FEF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Traditional Chinese Big5 Code Page 950 (300 dpi)

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) ***(Page 1 of 127)***

	000	001	002	003	004	005	006	007	008	009	00A	00B	00C	00D	00E	00F
0			0020	0030	0040	0050	0060	0070								
1			0021	0031	0041	0051	0061	0071								
2			0022	0032	0042	0052	0062	0072								
3			0023	0033	0043	0053	0063	0073								
4			0024	0034	0044	0054	0064	0074								
5			0025	0035	0045	0055	0065	0075								
6			0026	0036	0046	0056	0066	0076								
7			0027	0037	0047	0057	0067	0077								
8			0028	0038	0048	0058	0068	0078								
9			0029	0039	0049	0059	0069	0079								
A			002A	003A	004A	005A	006A	007A								
B			002B	003B	004B	005B	006B	007B								
C			002C	003C	004C	005C	006C	007C								
D			002D	003D	004D	005D	006D	007D								
E			002E	003E	004E	005E	006E	007E								
F			002F	003F	004F	005F	006F									

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 2 of 127)*

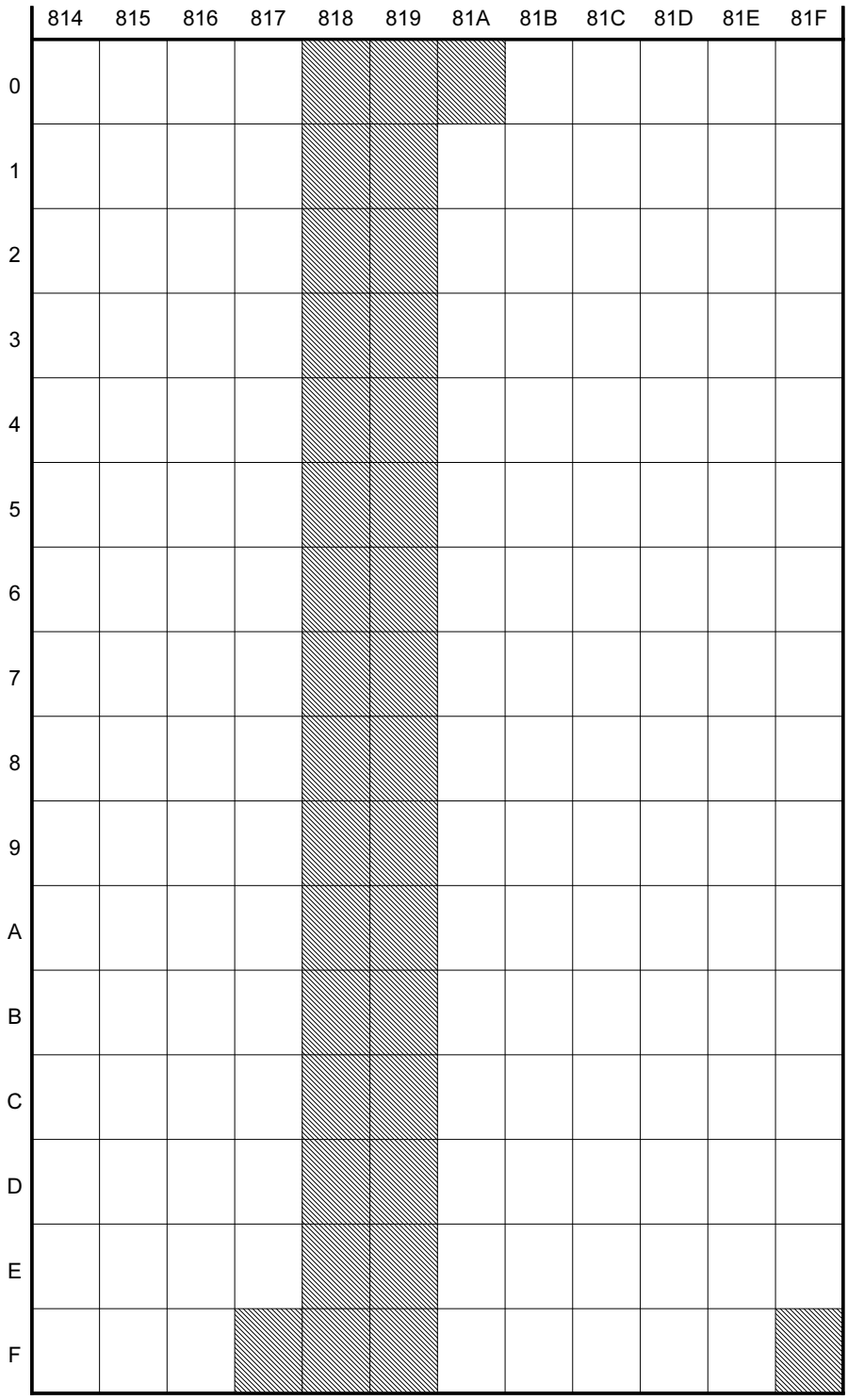

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 3 of 127)*

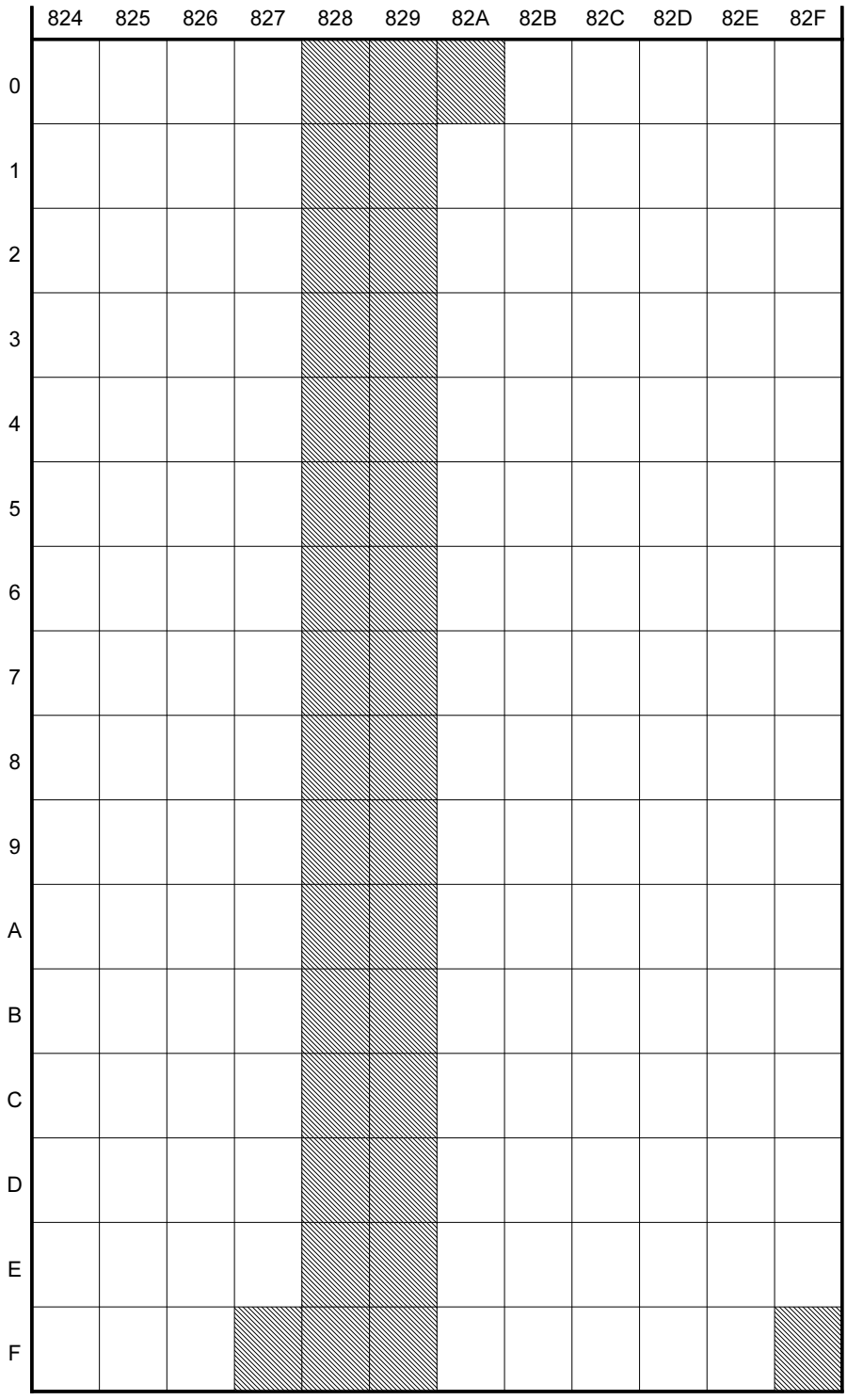

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 4 of 127)*

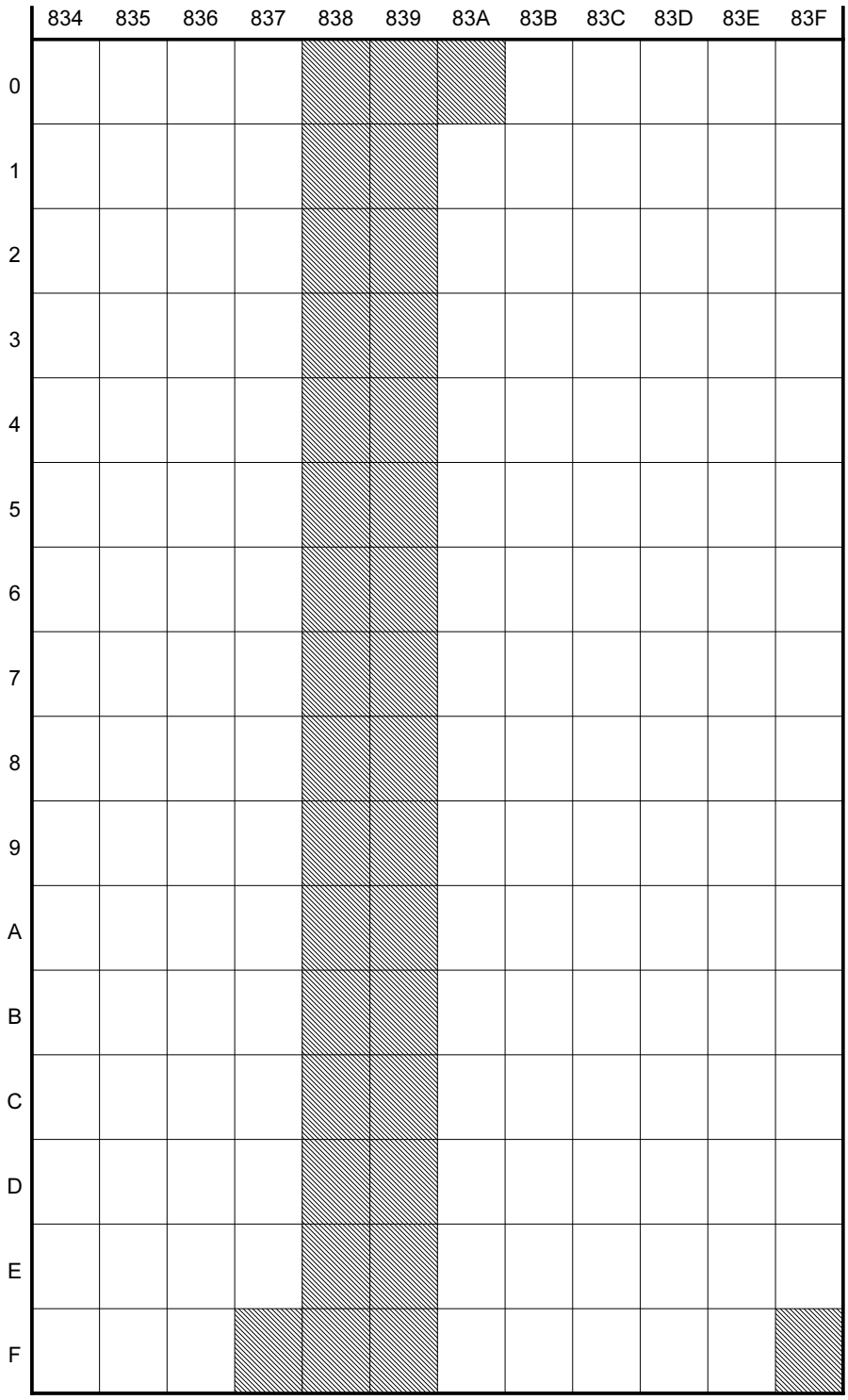

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 5 of 127)*

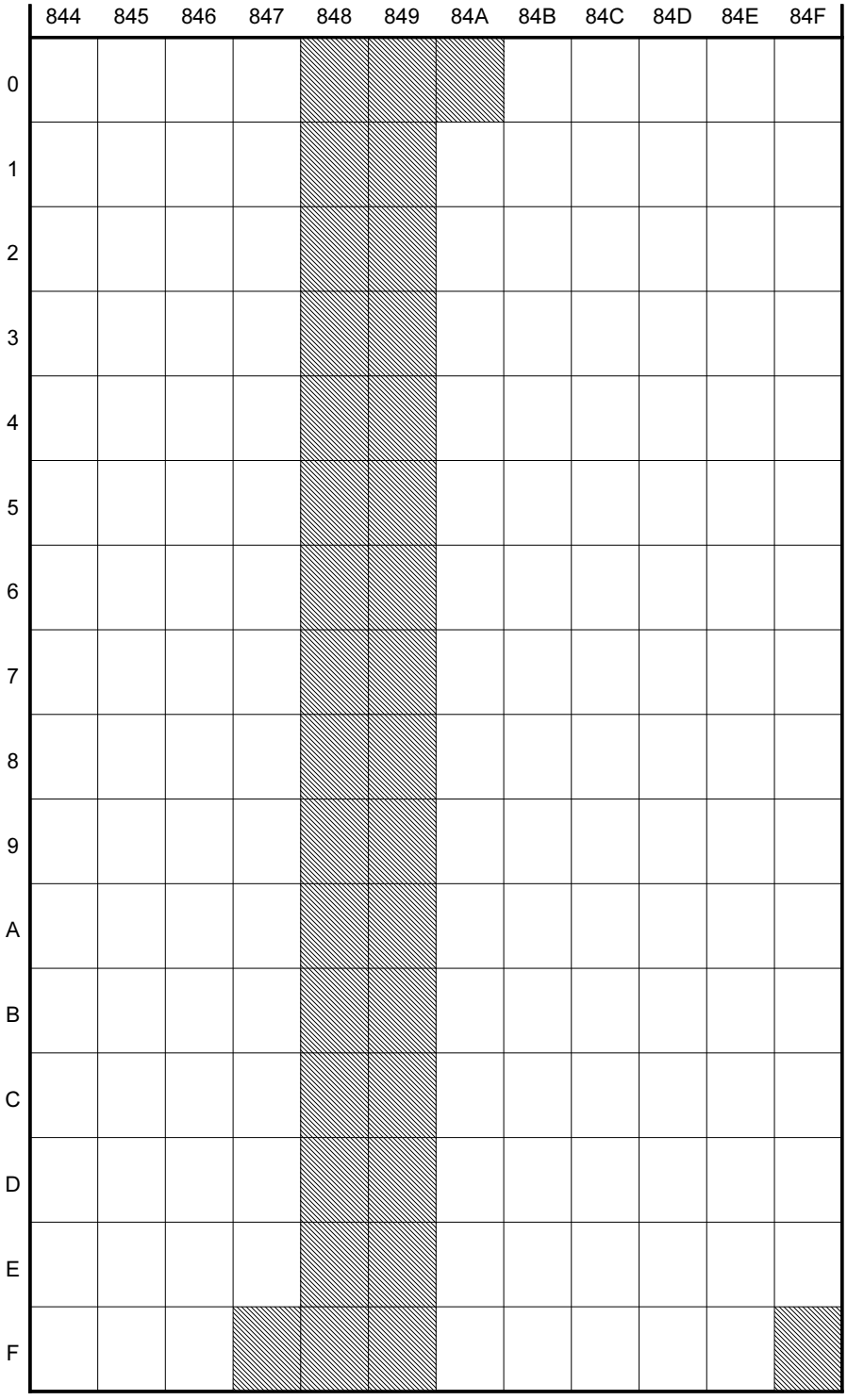

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 6 of 127)*

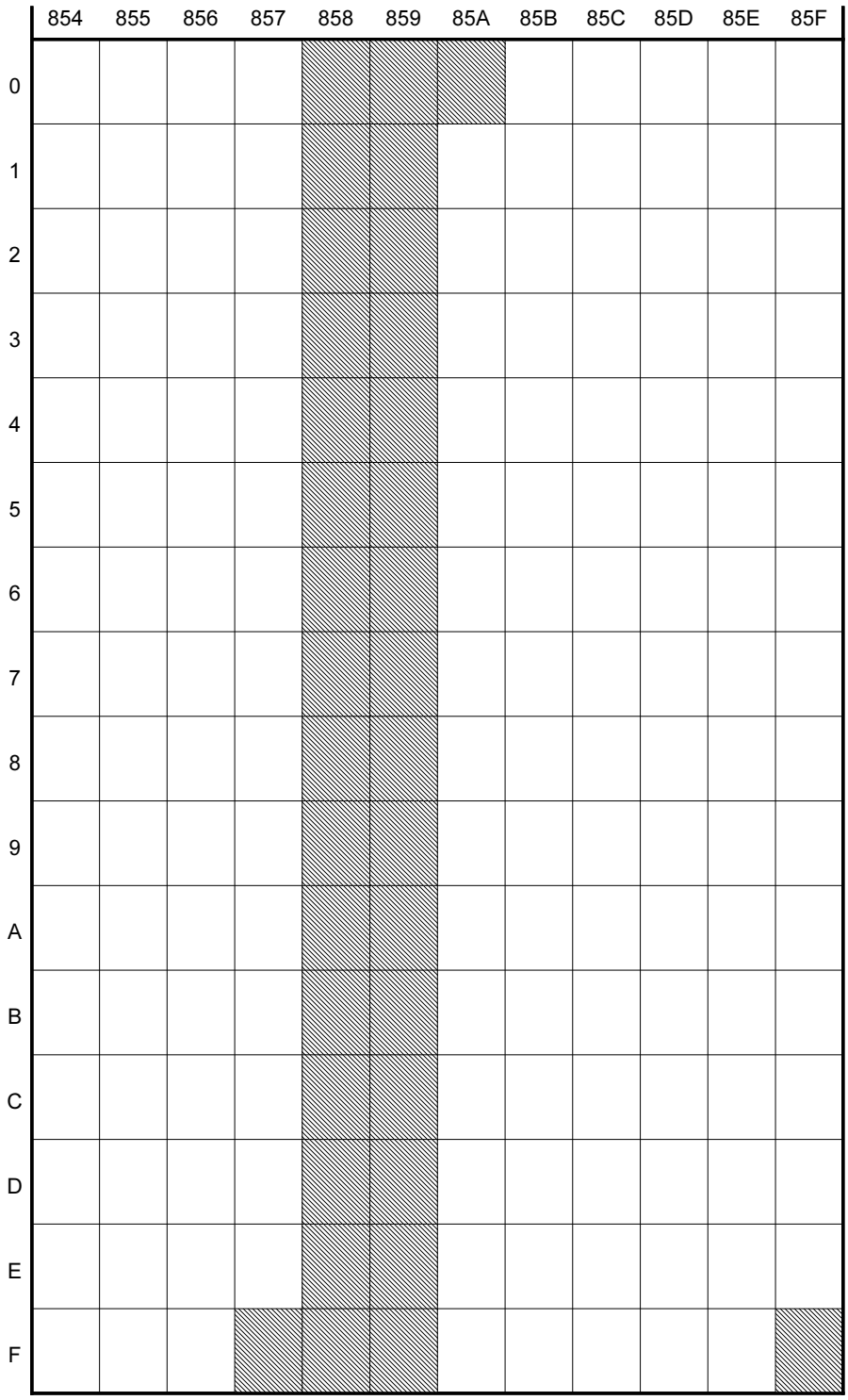

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 7 of 127)*

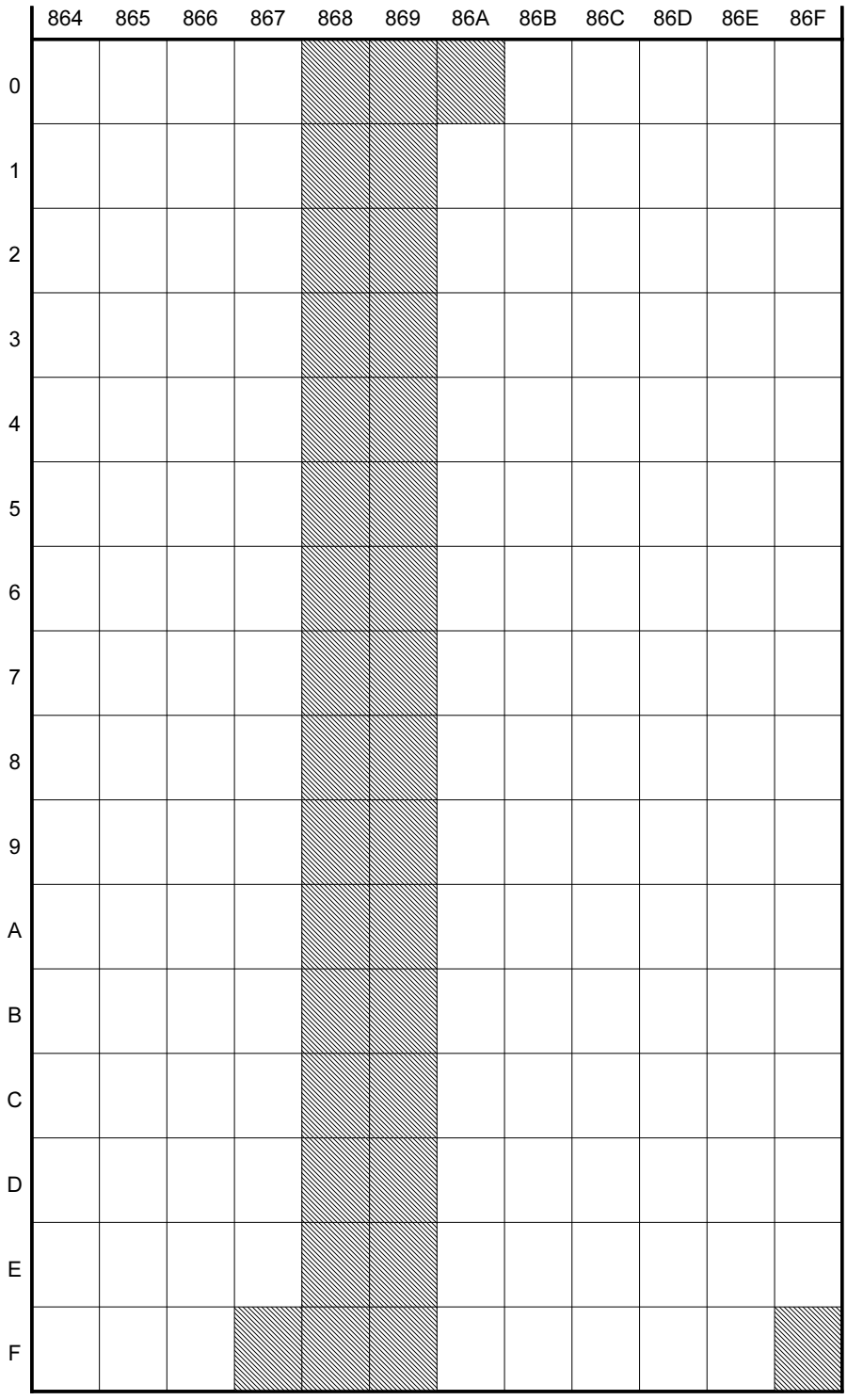

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) ***(Page 8 of 127)***

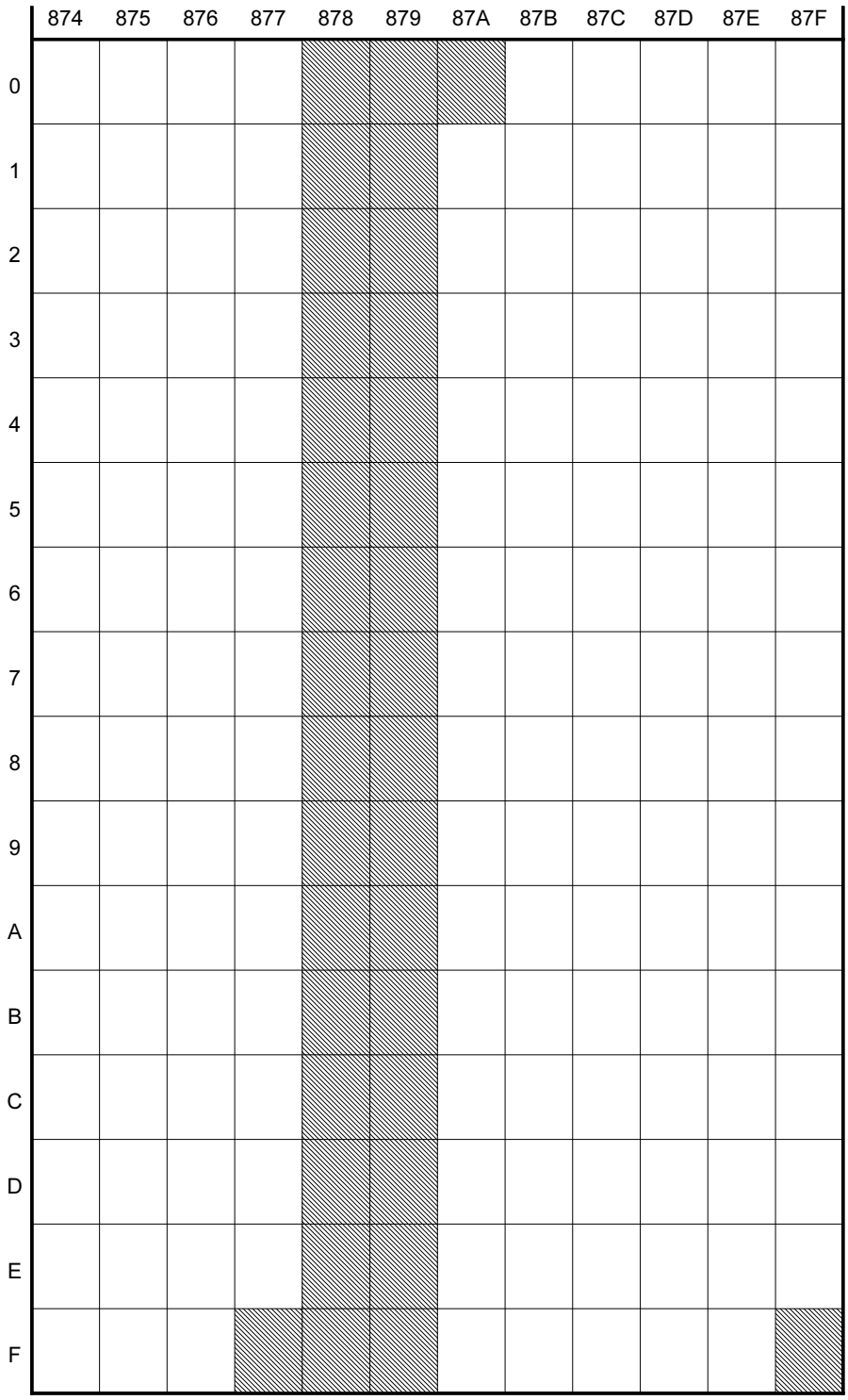

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 9 of 127)*

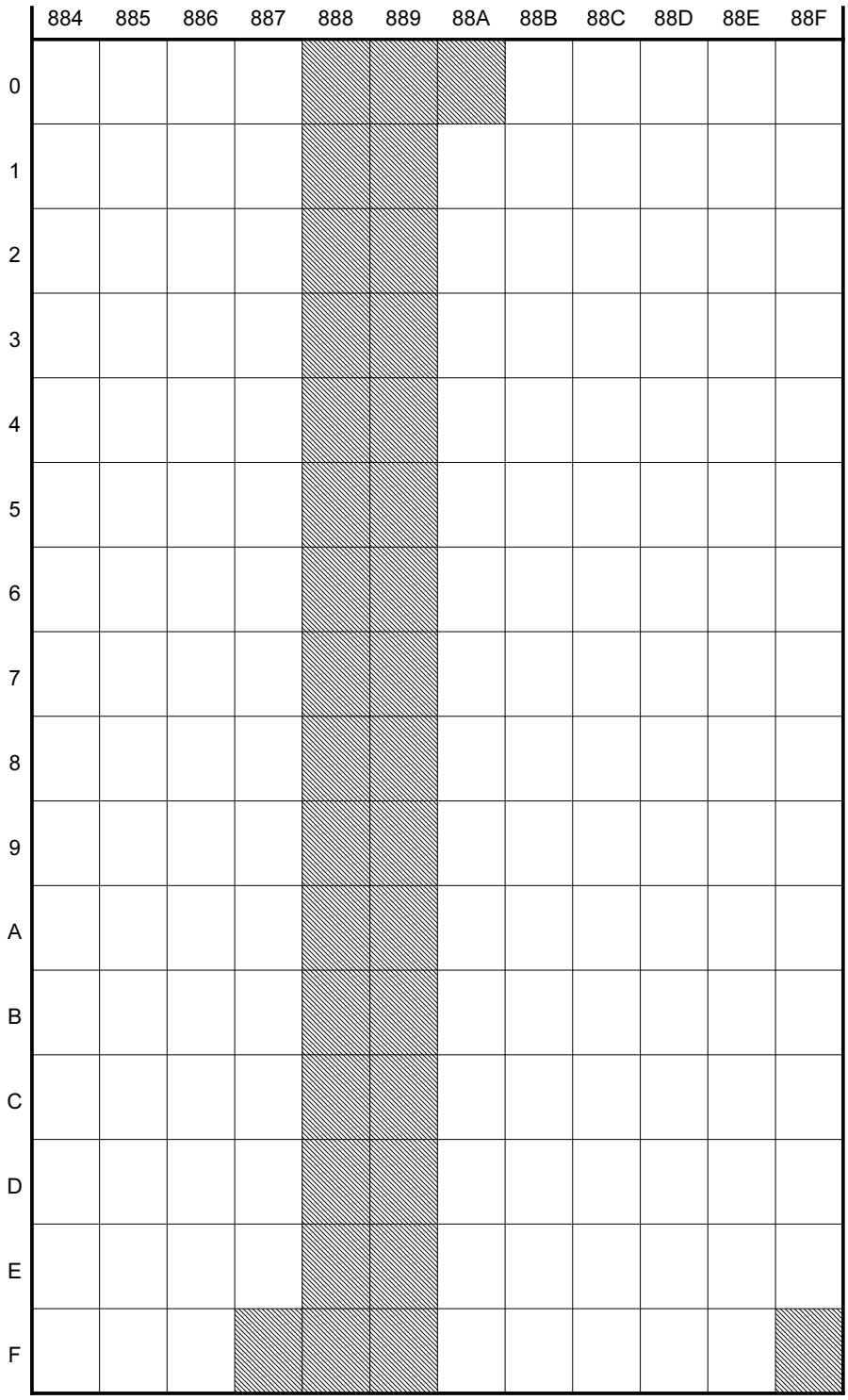

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 10 of 127)*

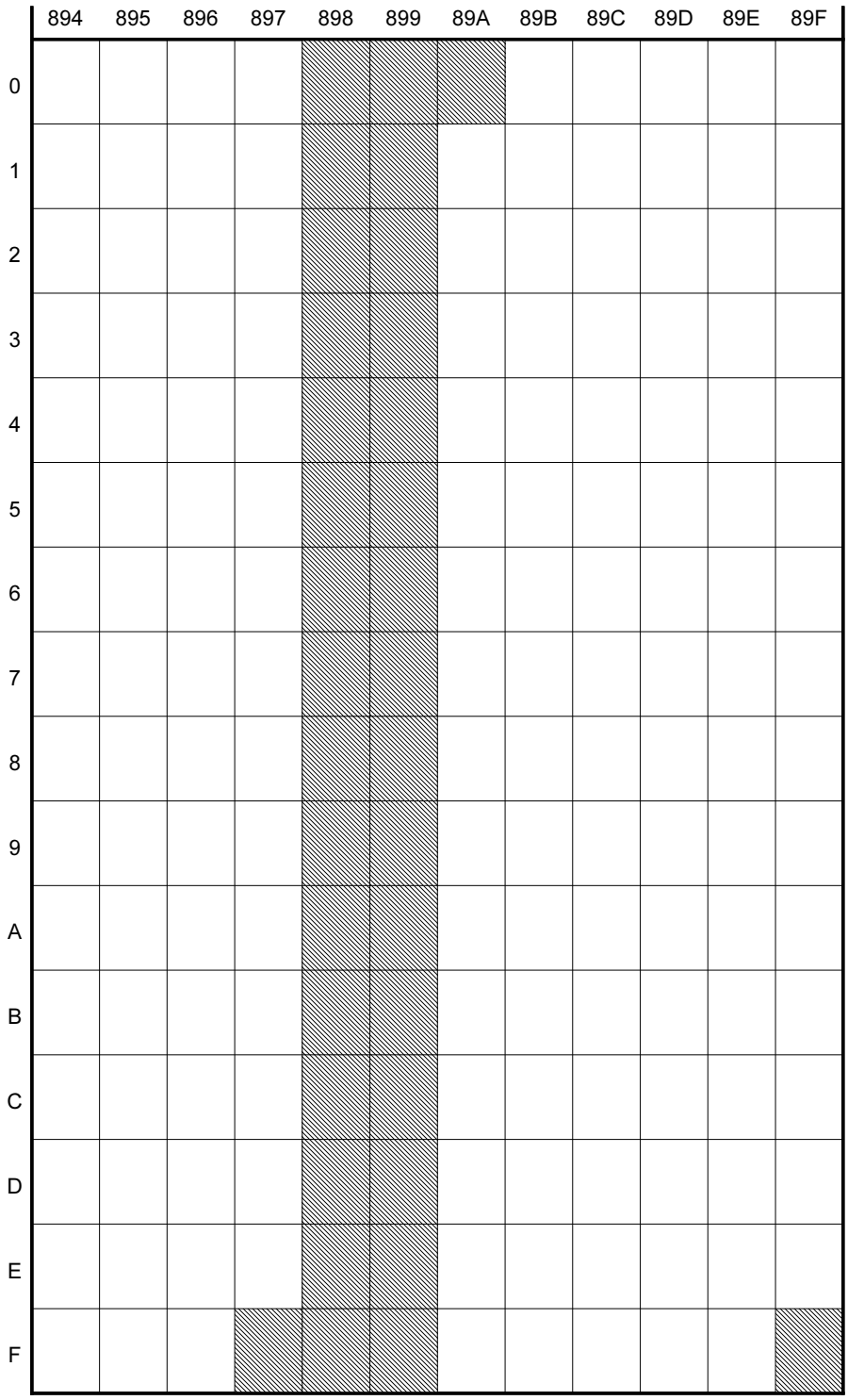

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 11 of 127)*

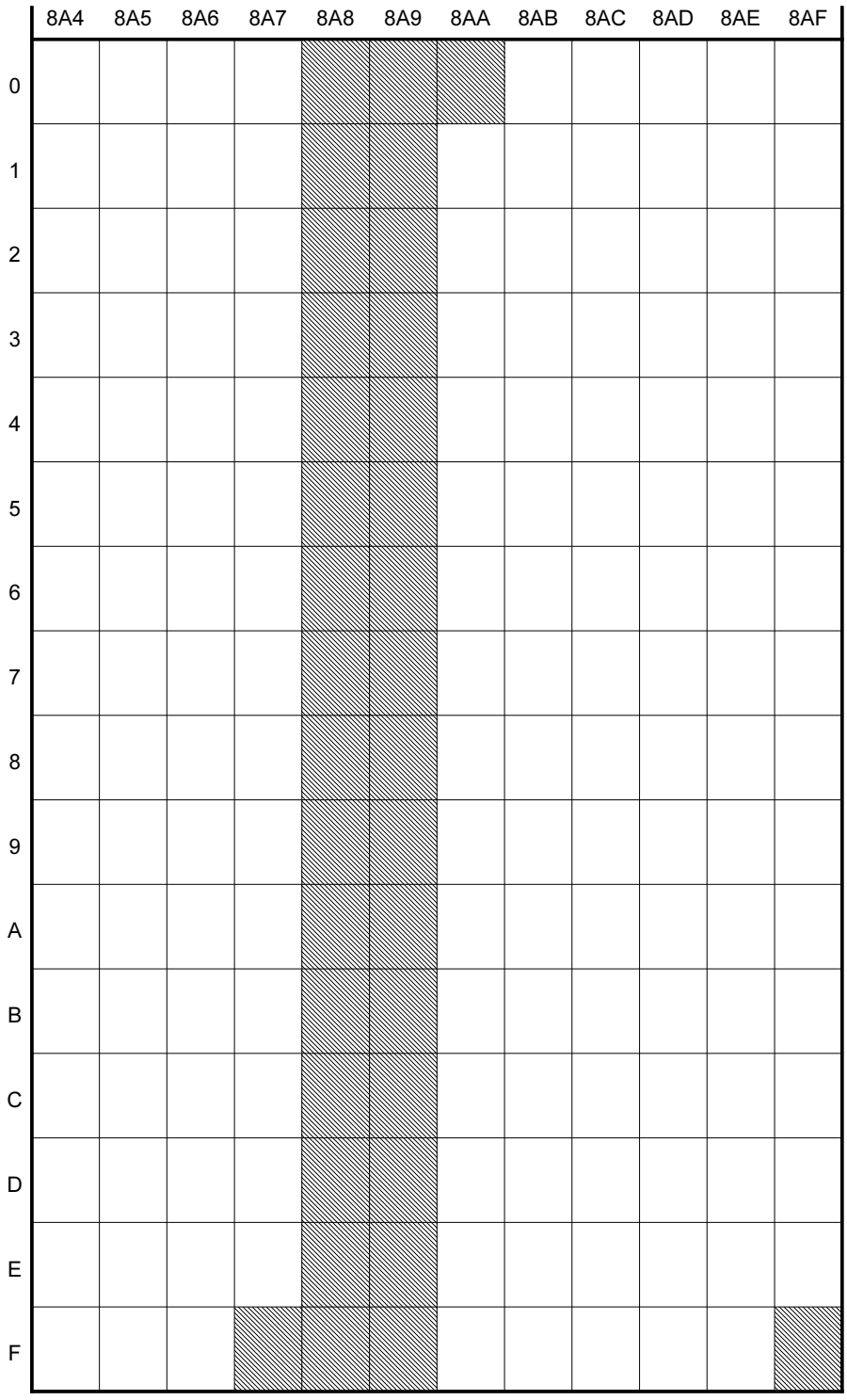

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 12 of 127)*

	8B4	8B5	8B6	8B7	8B8	8B9	8BA	8BB	8BC	8BD	8BE	8BF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 13 of 127)*

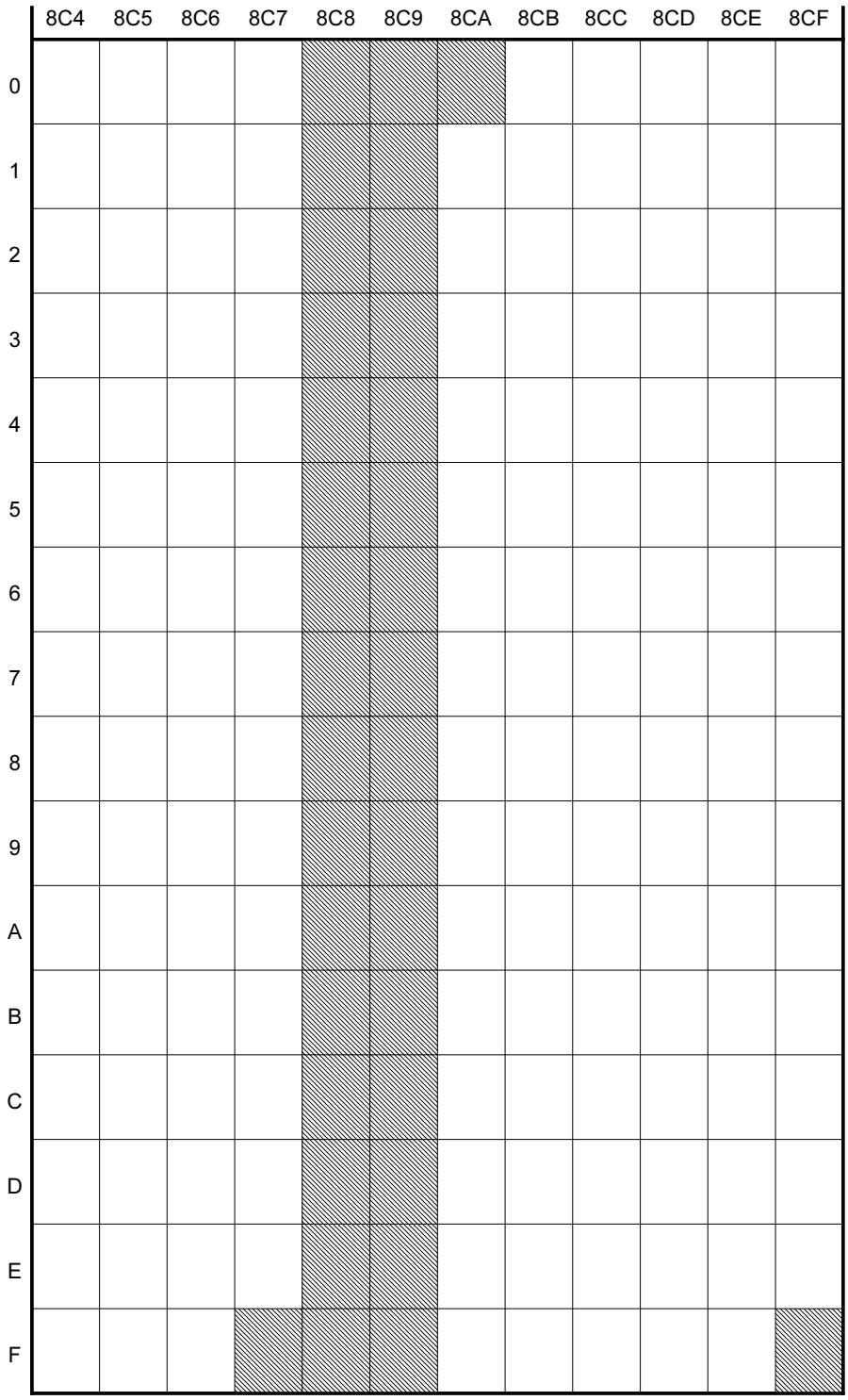

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 14 of 127)*

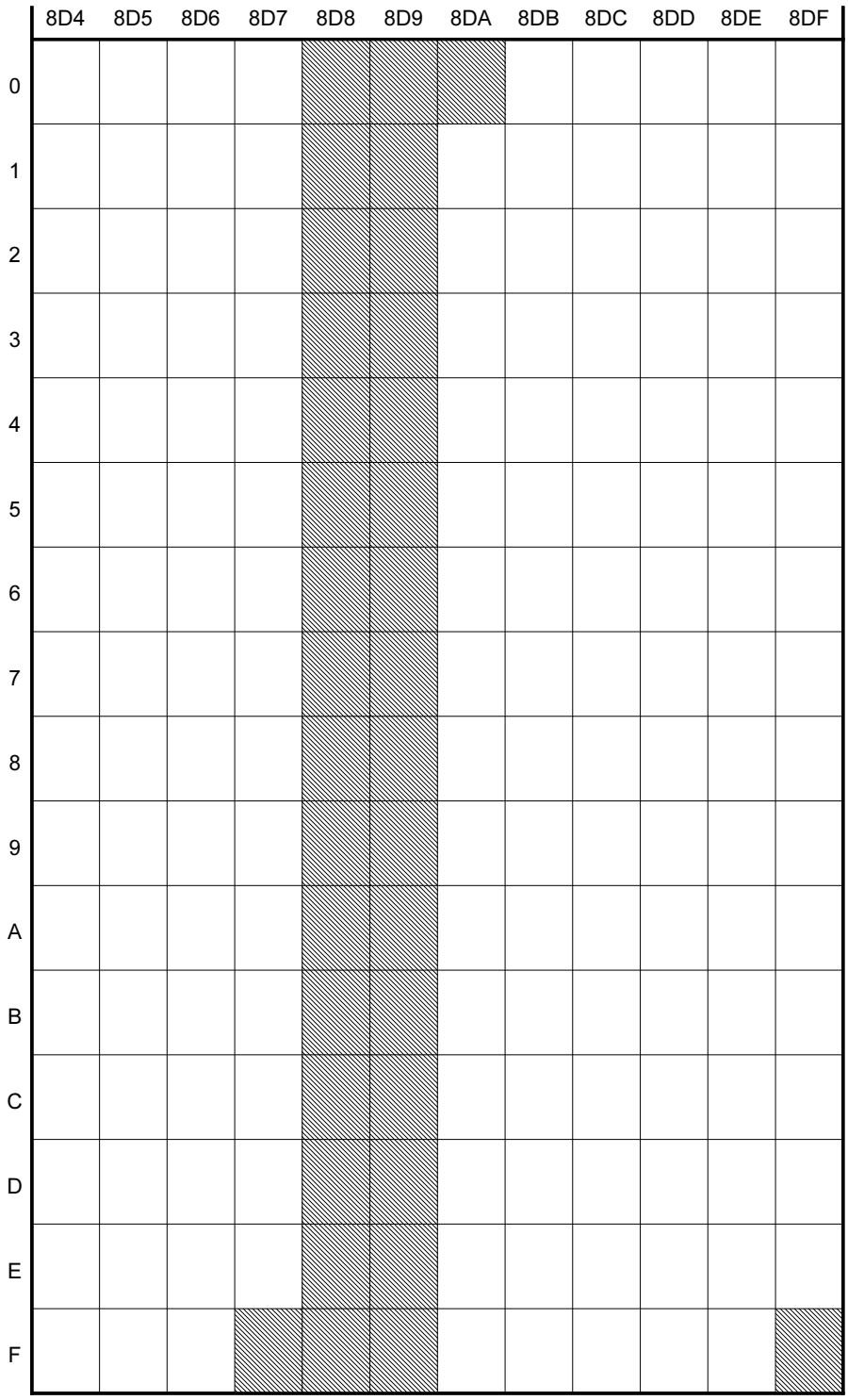

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 15 of 127)*

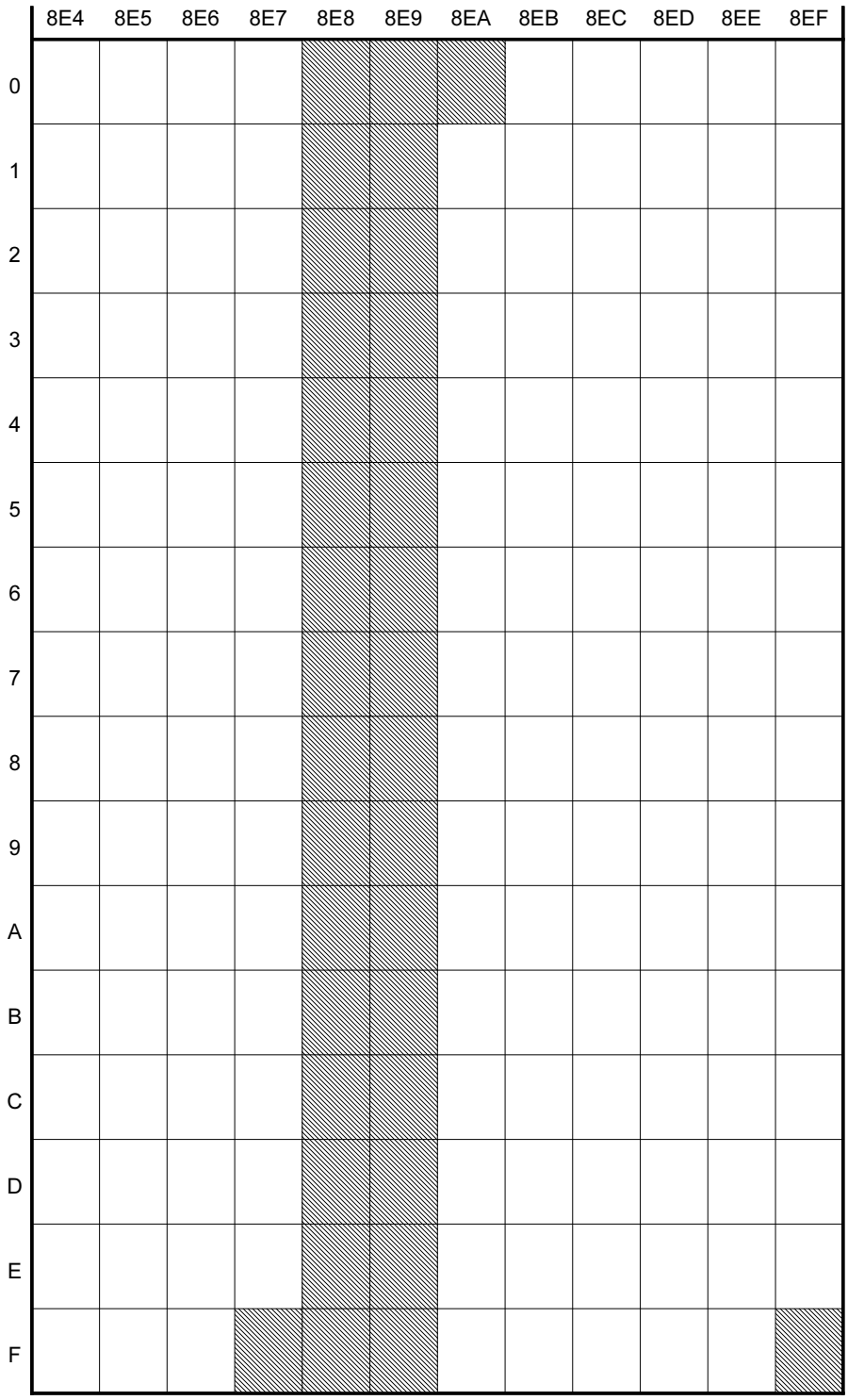

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 16 of 127)*

	8F4	8F5	8F6	8F7	8F8	8F9	8FA	8FB	8FC	8FD	8FE	8FF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 17 of 127)*

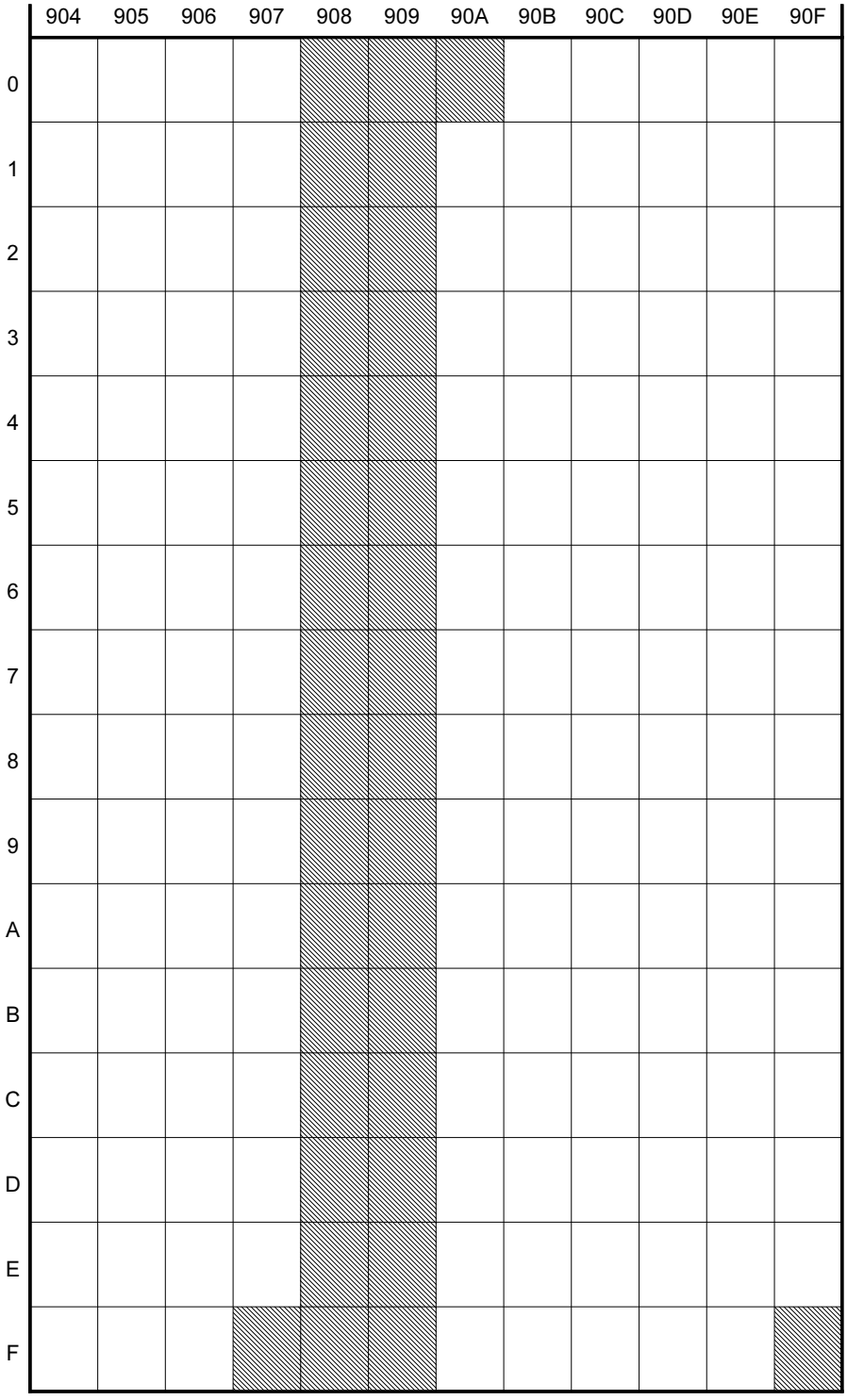

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 18 of 127)*

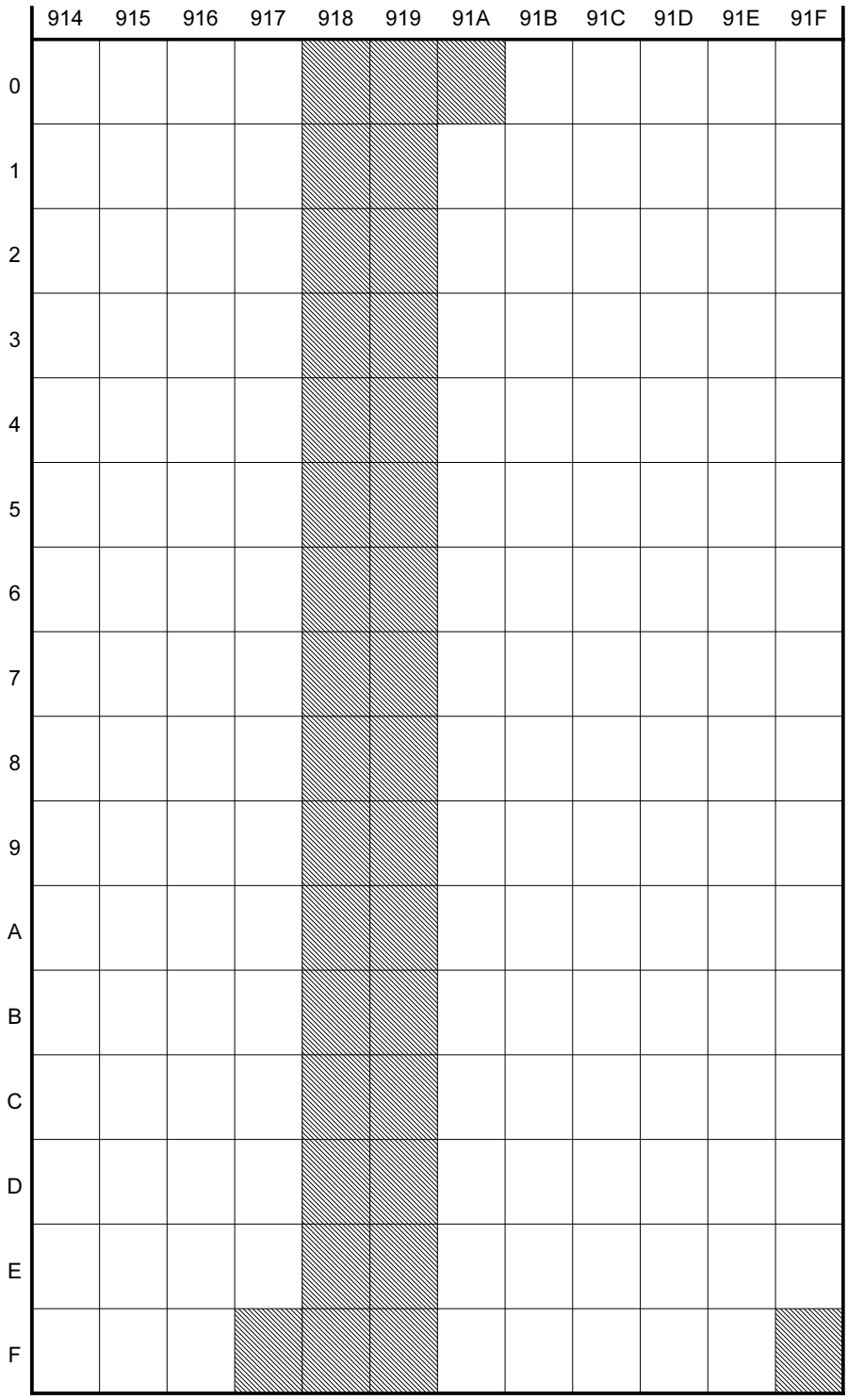

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 19 of 127)*

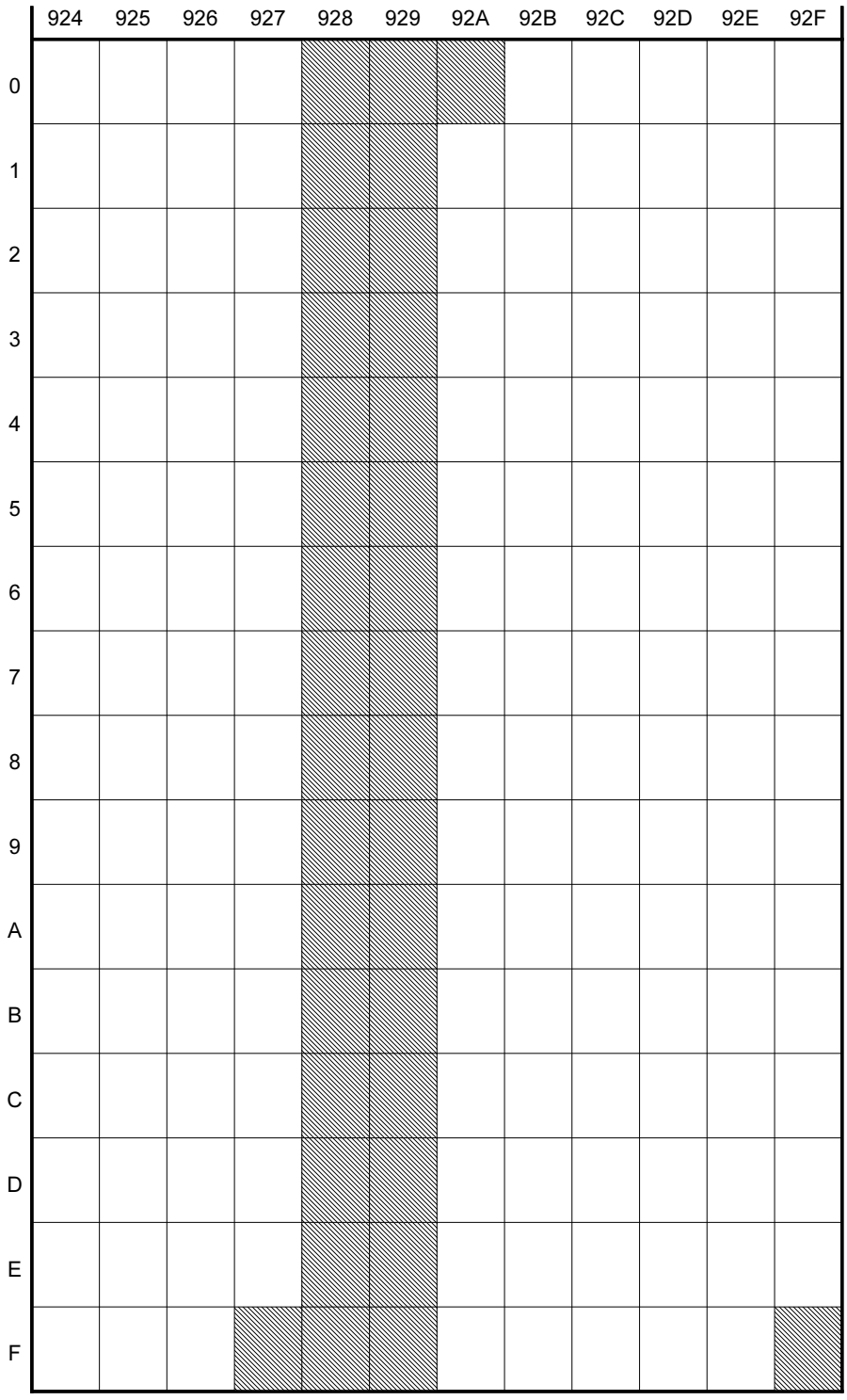

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 20 of 127)*

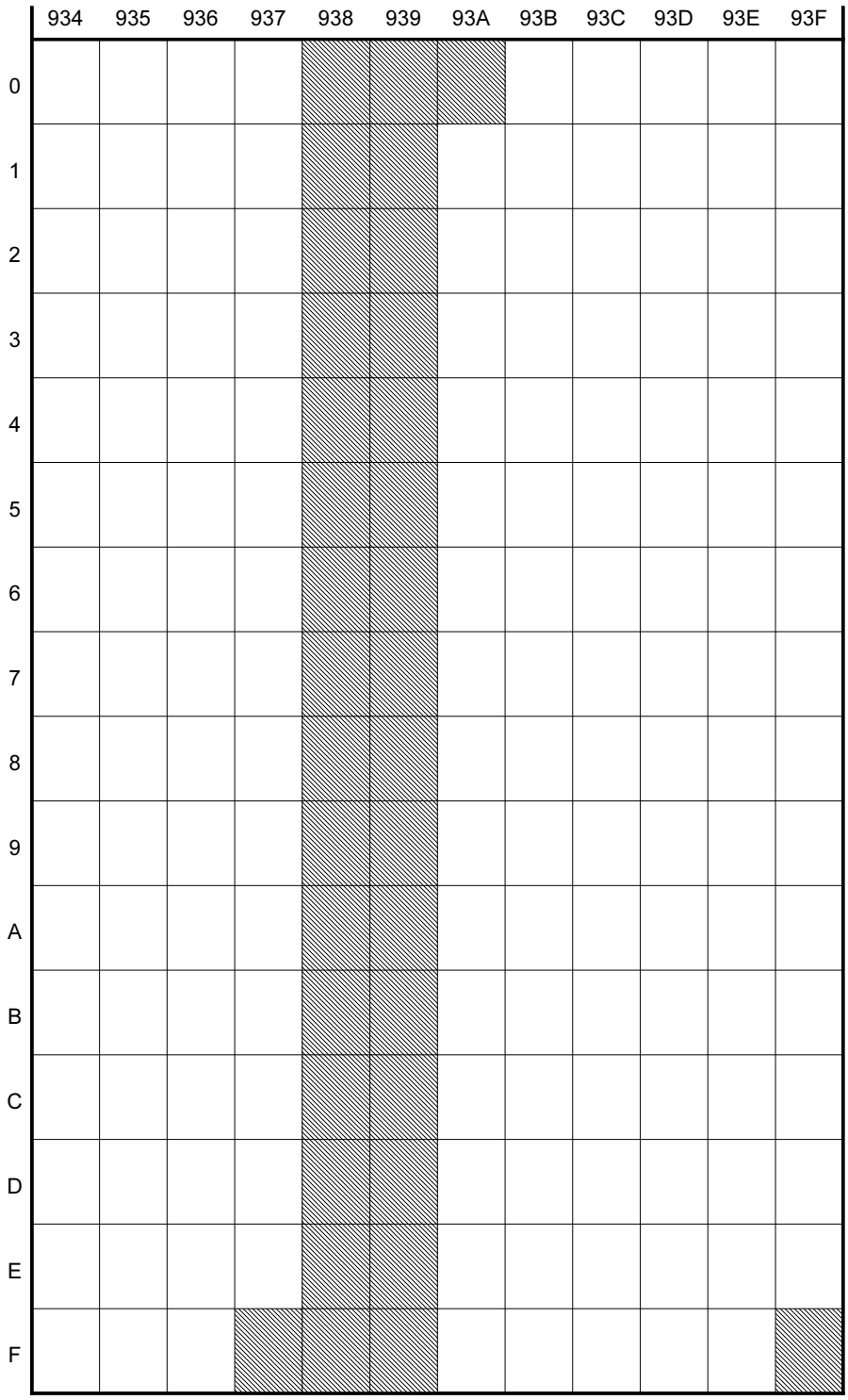

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 21 of 127)*

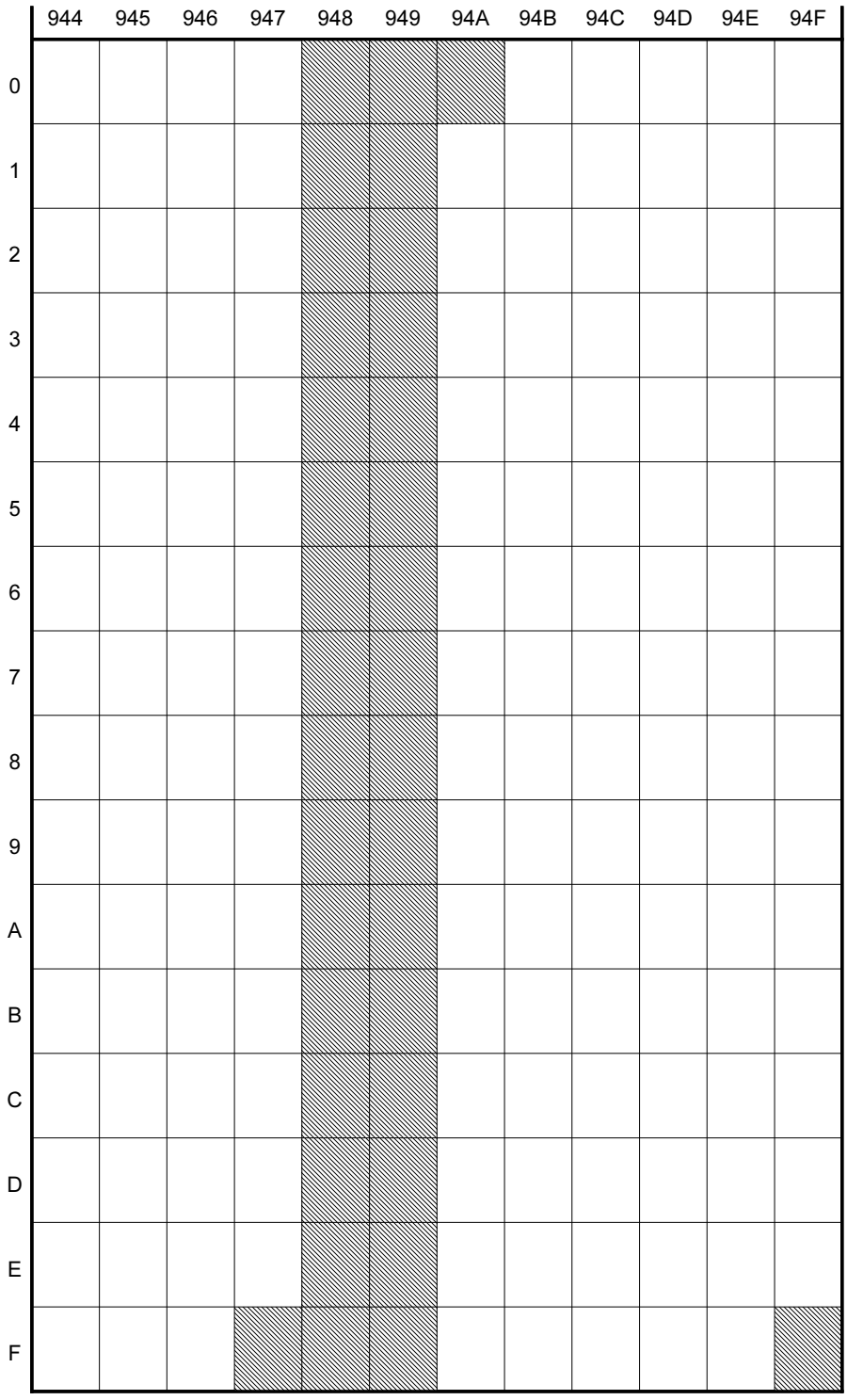

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 22 of 127)*

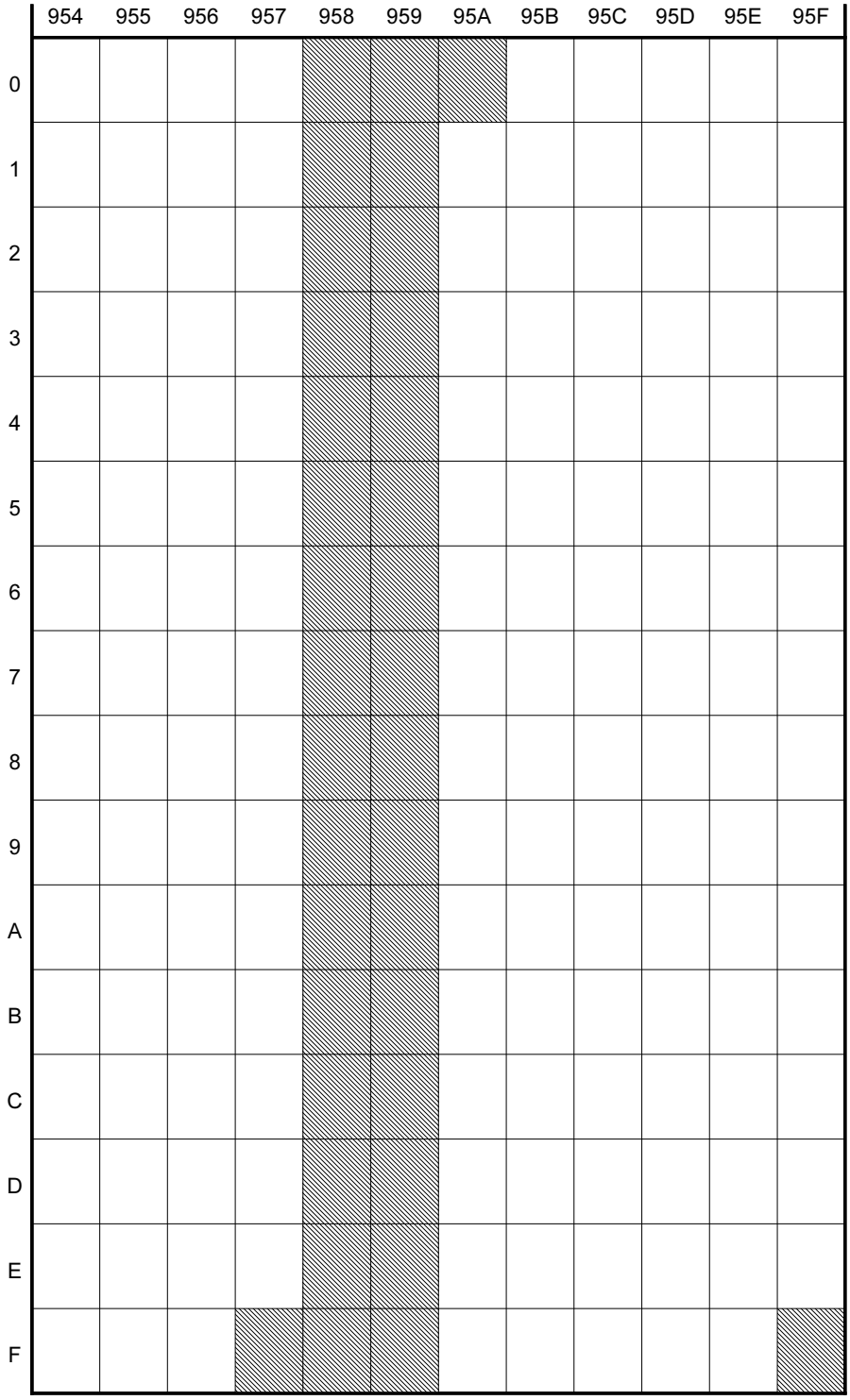

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 23 of 127)*

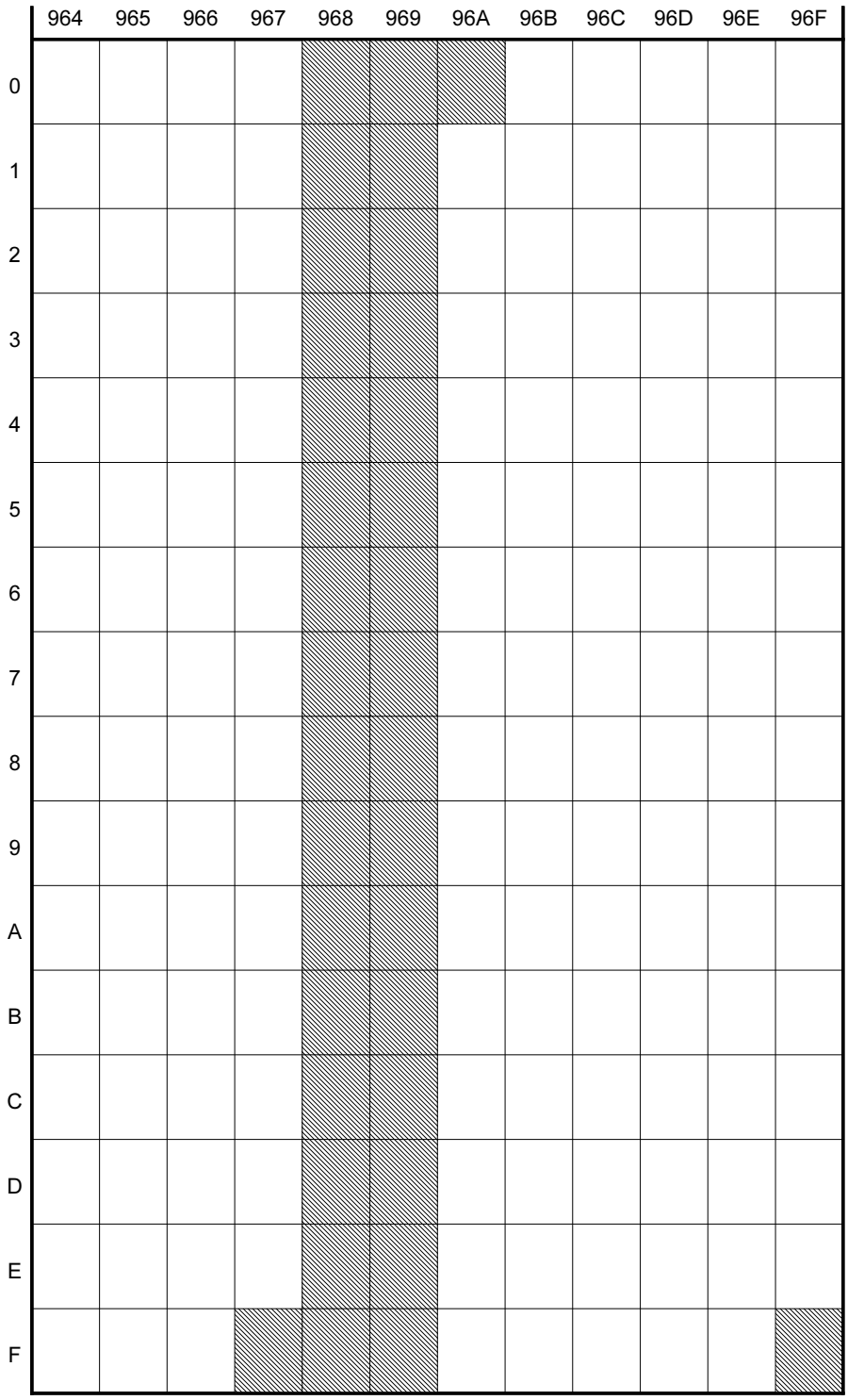

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 24 of 127)*

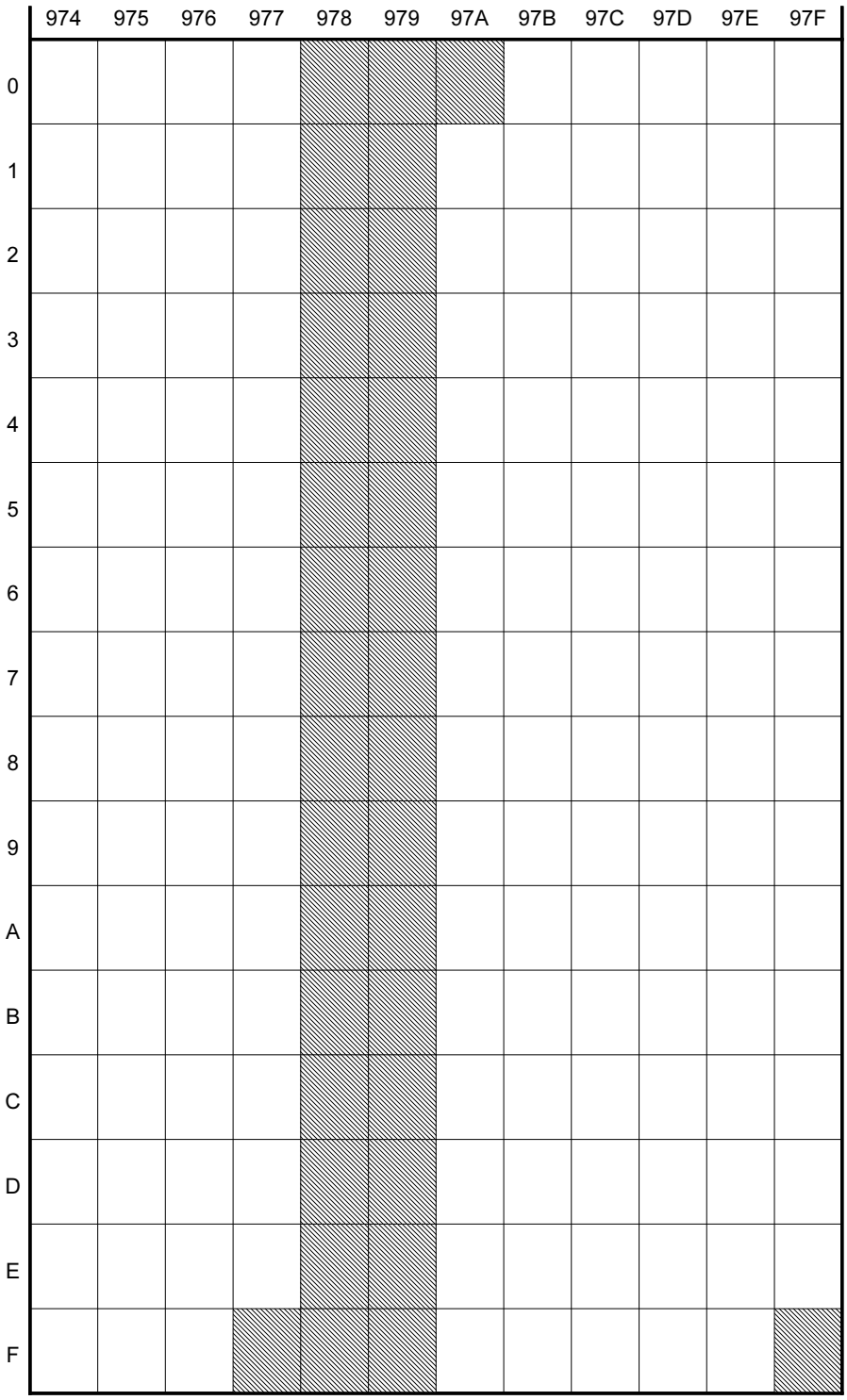

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 25 of 127)*

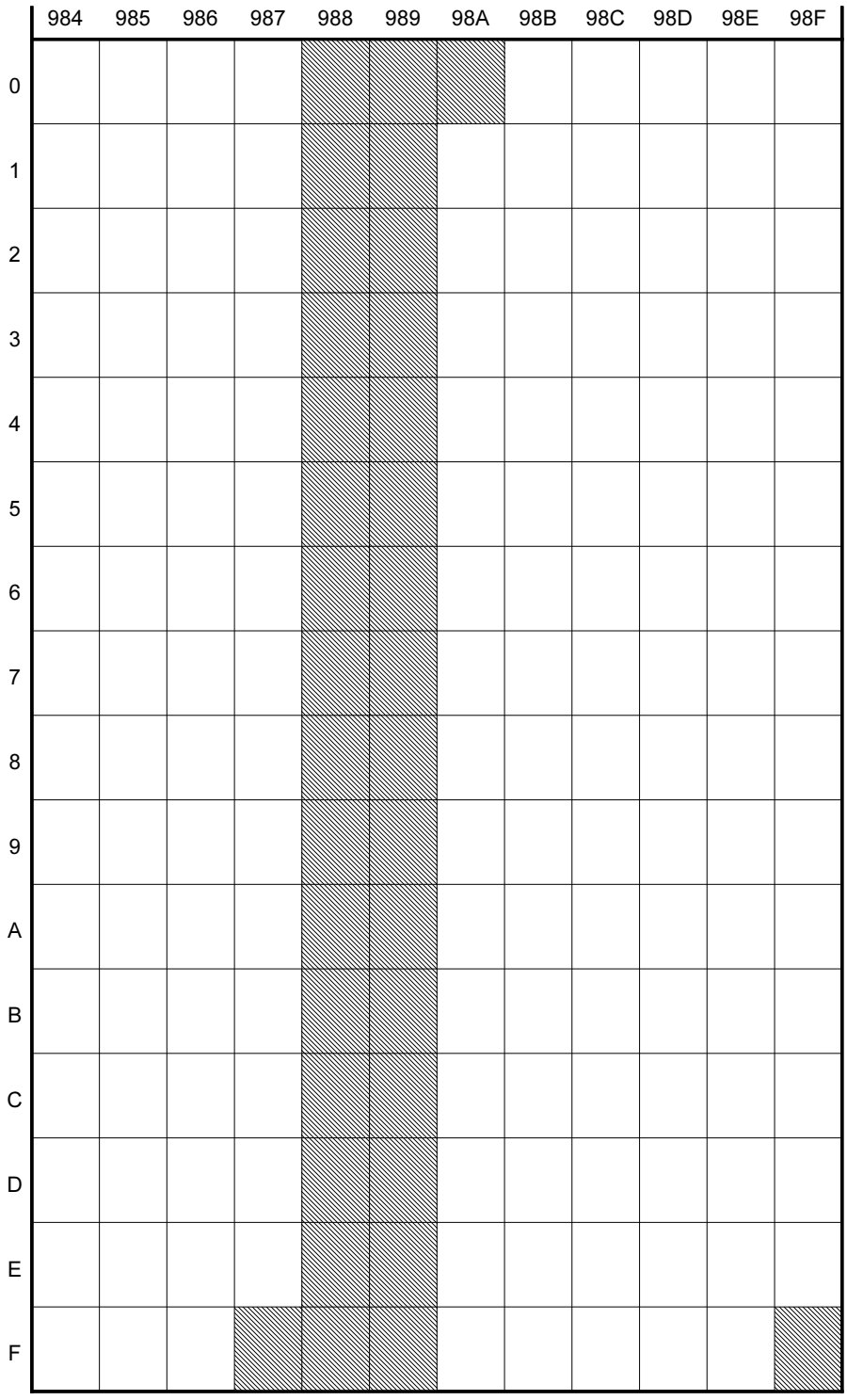

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 26 of 127)*

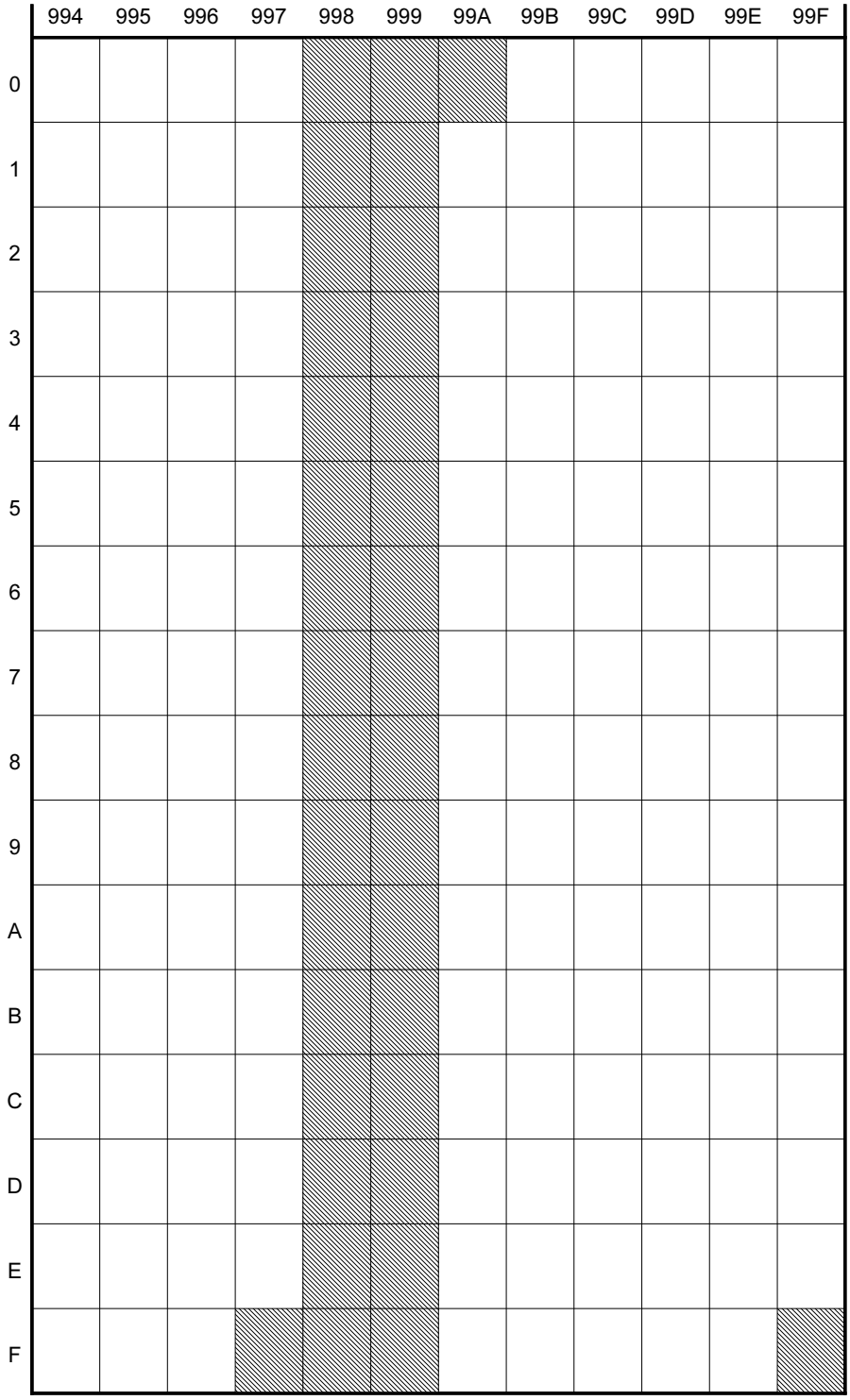

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 27 of 127)*

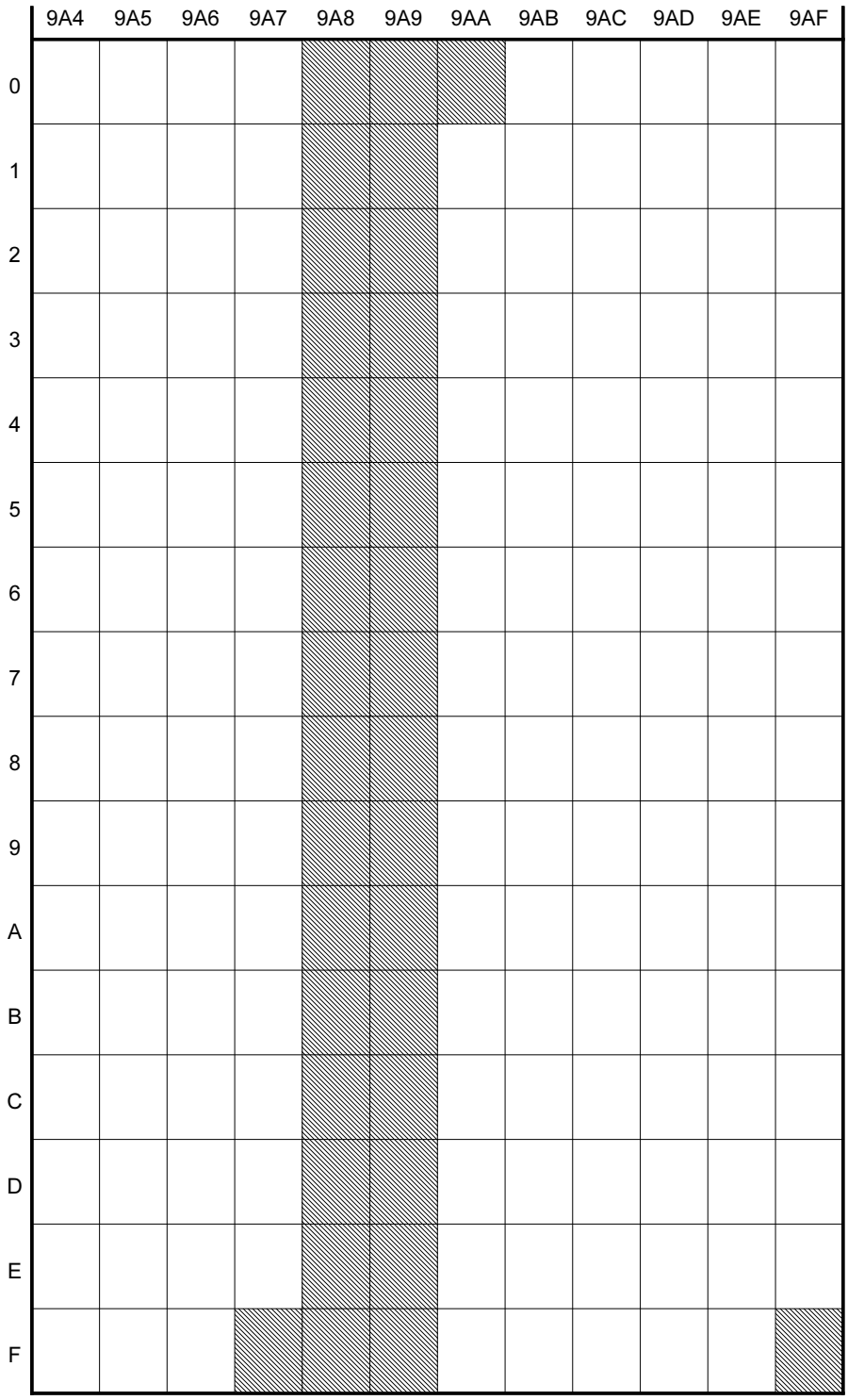

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 28 of 127)*

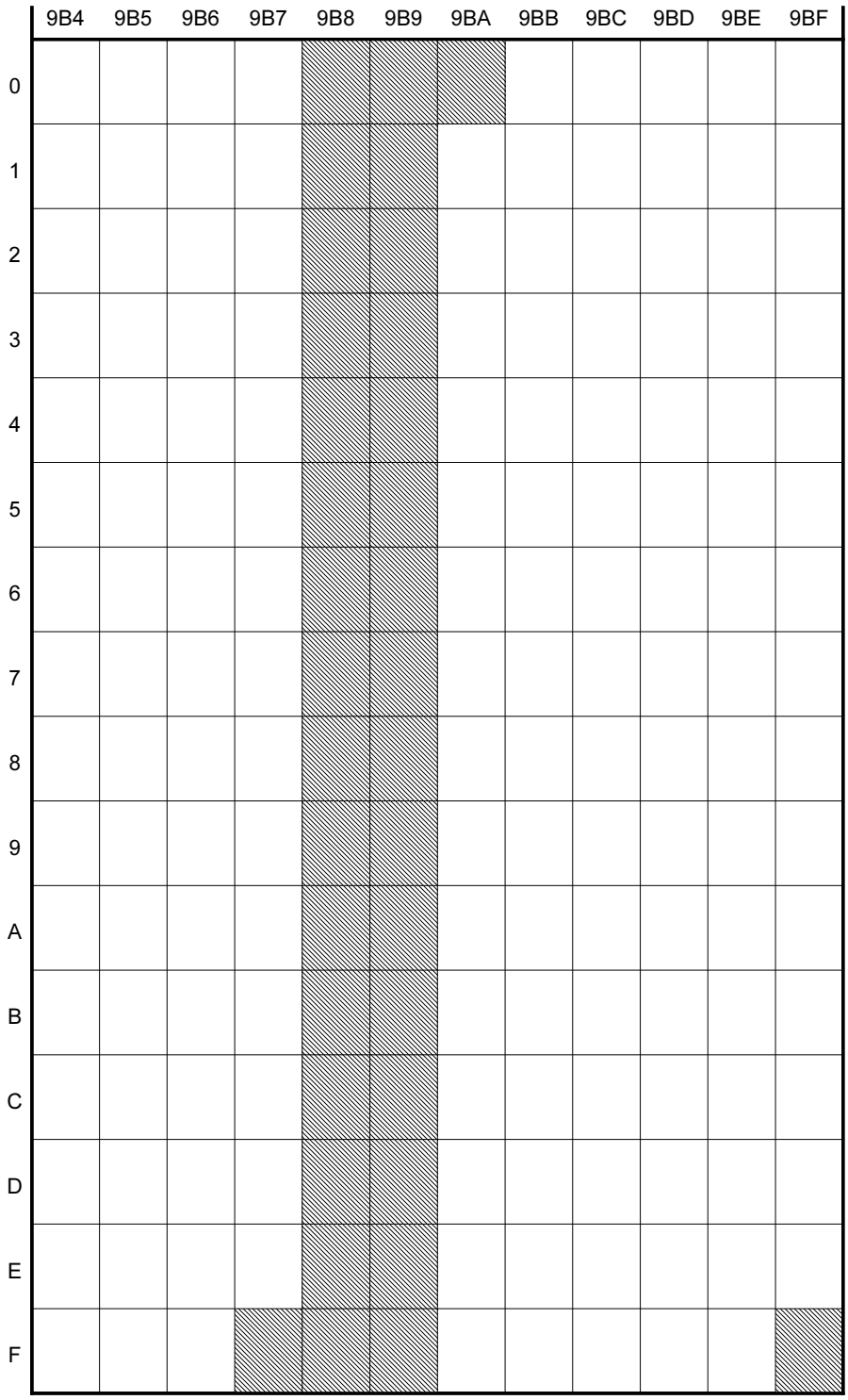

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 29 of 127)*

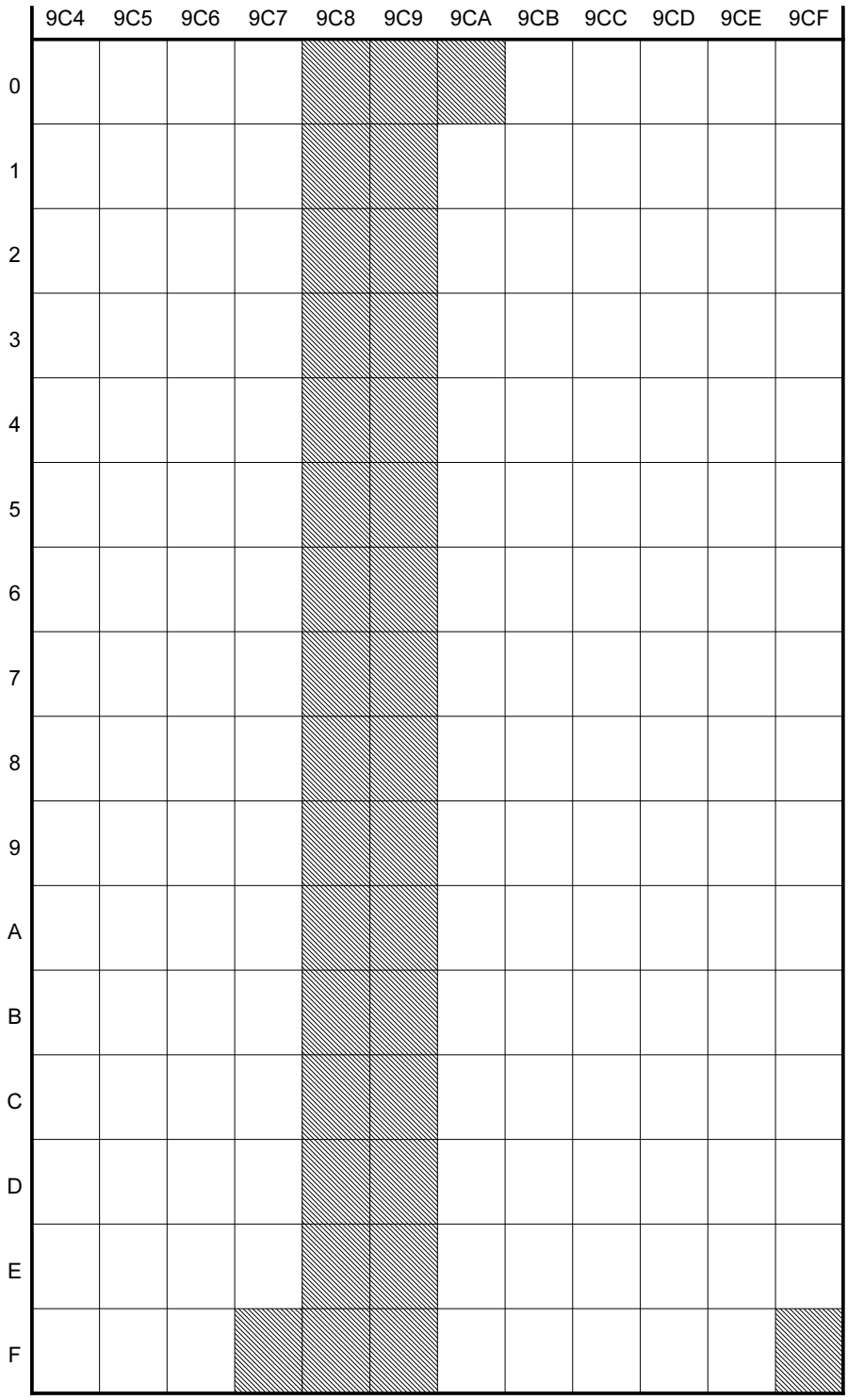

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 30 of 127)*

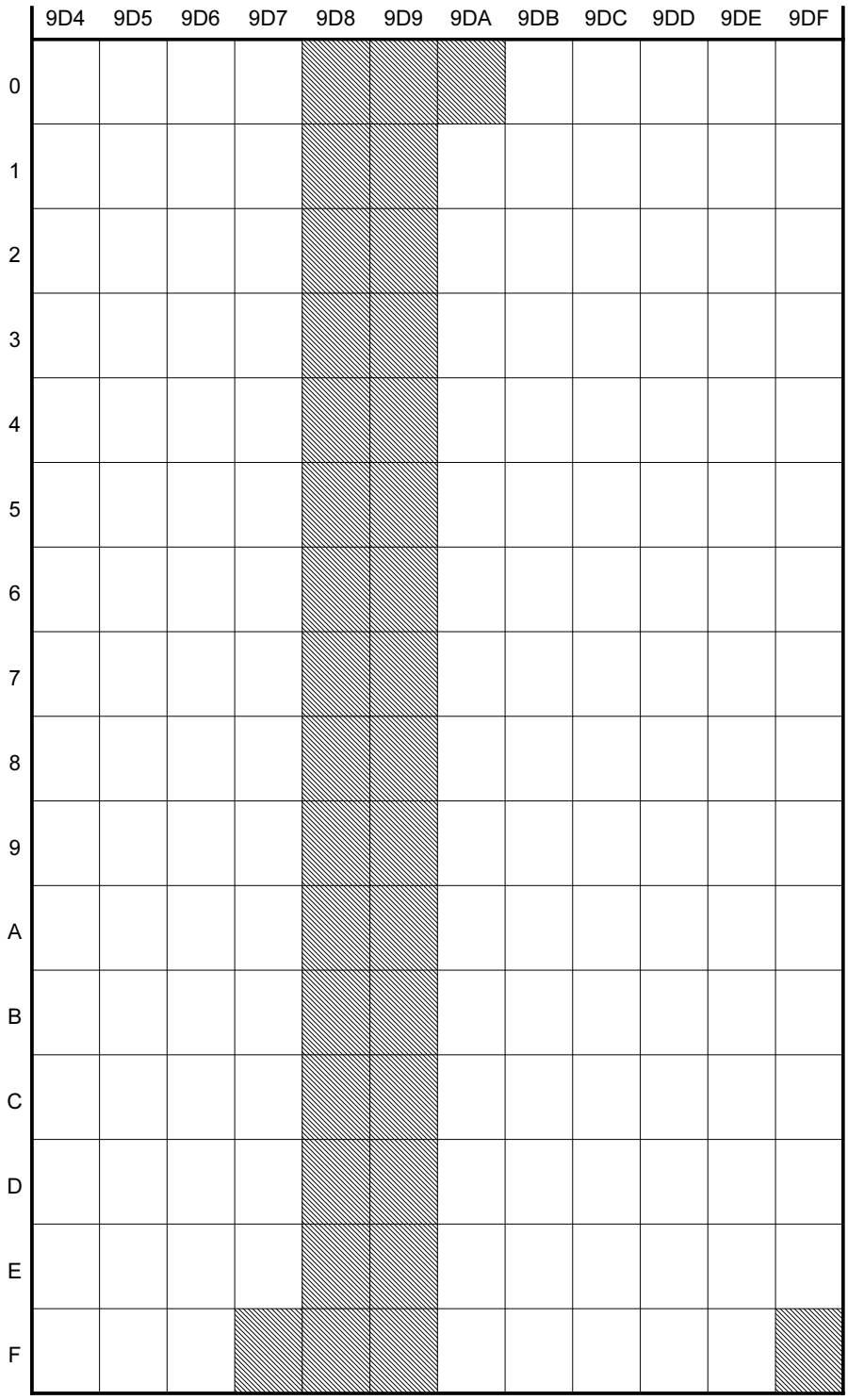

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 31 of 127)*

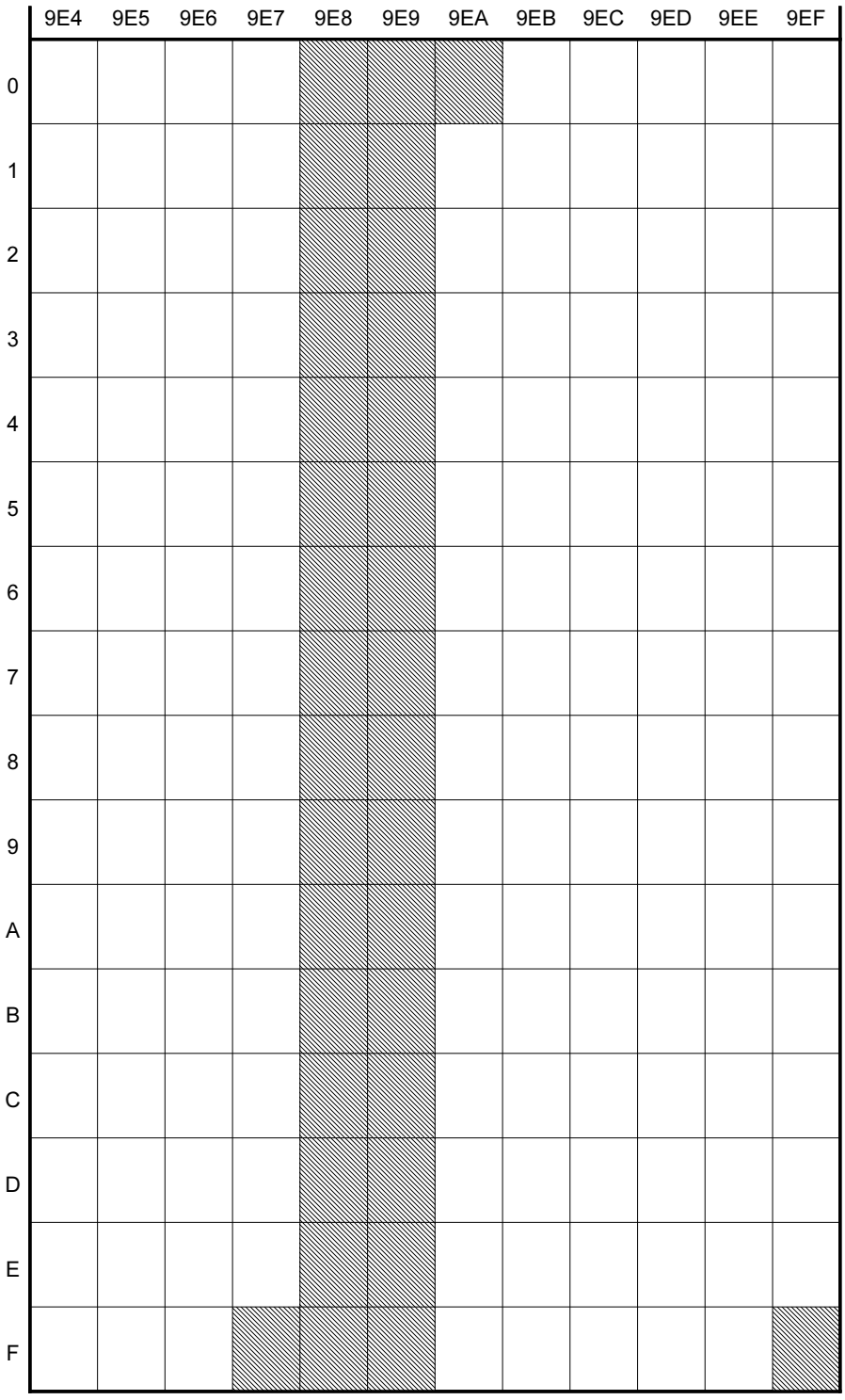

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 32 of 127)*

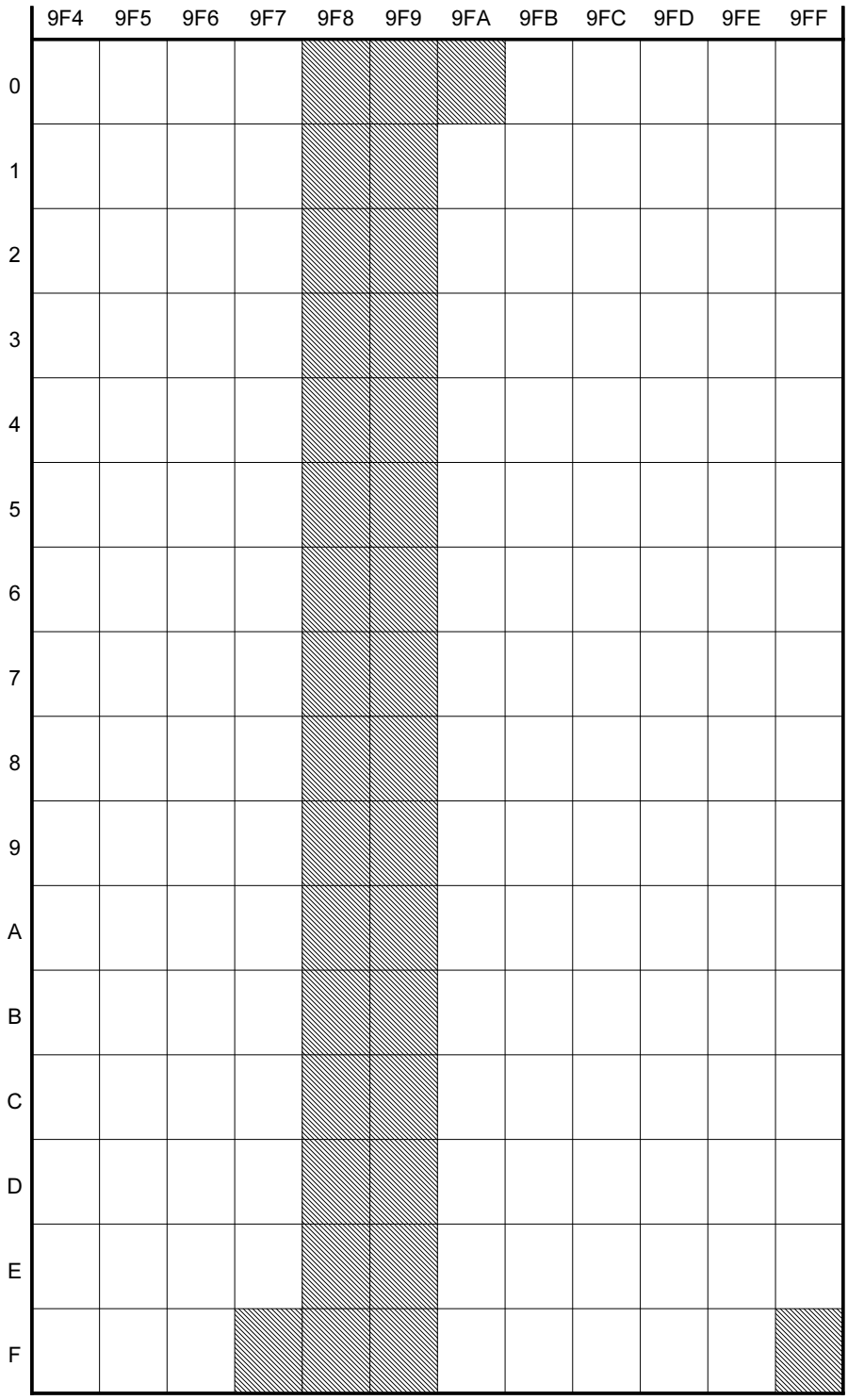

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 33 of 127)*

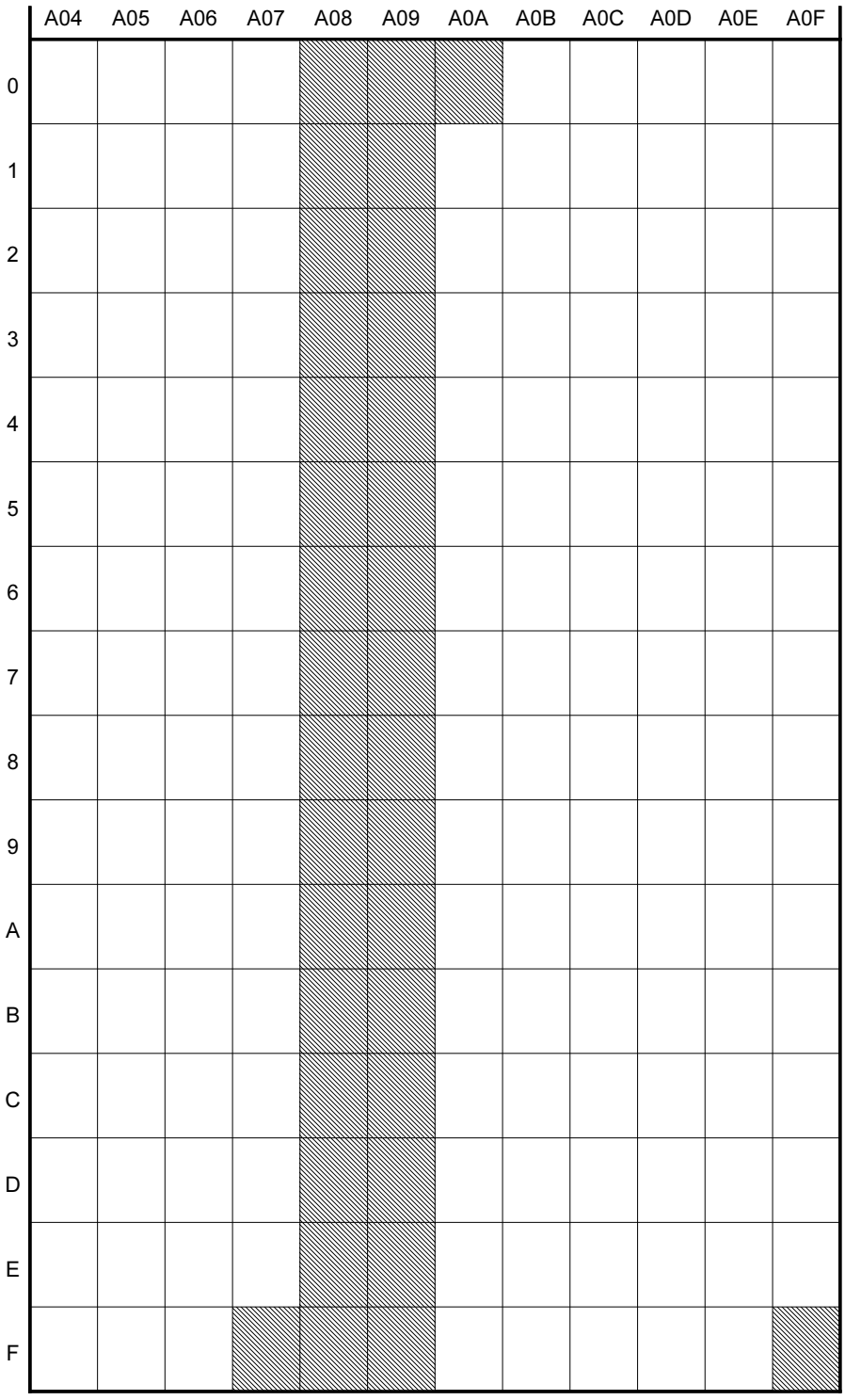

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 34 of 127)*

	A14	A15	A16	A17	A18	A19	A1A	A1B	A1C	A1D	A1E	A1F
0								203B	32A3	FF0D	FE64	2640
1							FE5B		2105		FE65	2642
2							FE5C	3003			FE66	2295
3							FE5D	25CB	FFE3		FF5E	2299
4							FE5E	25CF	FF3F	221A	2229	2191
5							2018	25B3	02CD	FF1C	222A	2193
6							2019	25B2	FE49	FF1E	22A5	2190
7							201C	25CE	FE4A	FF1D	2220	2192
8							201D	2606	FE4D	2266	221F	2196
9							301D	2605	FE4E	2267	22BF	2197
A							301E	25C7	FE4B	2260	33D2	2199
B							2035	25C6	FE4C	221E	33D1	2198
C							2032	25A1	FE5F	2252	222B	2225
D							FF03	25A0	FE60	2261	222E	2223
E							FF06	25BD	FE61	FE62	2235	FF0F
F							FF0A	25BC	FF0B	FE63	2234	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) ***(Page 35 of 127)***

	A24	A25	A26	A27	A28	A29	A2A	A2B	A2C	A2D	A2E	A2F
0								1 FF11	Ⅷ 2167	B FF22	R FF32	h FF48
1							ㄱ 256E	2 FF12	Ⅸ 2168	C FF23	S FF33	i FF49
2							ㄴ 2570	3 FF13	X 2169	D FF24	T FF34	j FF4A
3							ㄷ 256F	4 FF14	ㅣ 3021	E FF25	U FF35	k FF4B
4							═ 2550	5 FF15	ㅣㅣ 3022	F FF26	V FF36	l FF4C
5							ㅏ 255E	6 FF16	ㅣㅣㅣ 3023	G FF27	W FF37	m FF4D
6							ㅓ 256A	7 FF17	ㅅ 3024	H FF28	X FF38	n FF4E
7							ㅑ 2561	8 FF18	ㅄ 3025	I FF29	Y FF39	o FF4F
8							◢ 25E2	9 FF19	ㅗ 3026	J FF2A	Z FF3A	p FF50
9							◣ 25E3	I 2160	ㅘ 3027	K FF2B	a FF41	q FF51
A							◥ 25E5	II 2161	ㅙ 3028	L FF2C	b FF42	r FF52
B							◤ 25E4	III 2162	夂 3029	M FF2D	c FF43	s FF53
C							╱ 2571	IV 2163	十 5341	N FF2E	d FF44	t FF54
D							╲ 2572	V 2164	廿 5344	O FF2F	e FF45	u FF55
E							╳ 2573	Ⅵ 2165	卅 5345	P FF30	f FF46	v FF56
F							0 FF10	Ⅶ 2166	A FF21	Q FF31	g FF47	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 36 of 127)*

	A34	A35	A36	A37	A38	A39	A3A	A3B	A3C	A3D	A3E	A3F
0								ㄟ 311F				
1							ㄐ 3110	ㄠ 3120			€ 20AC	
2							ㄑ 3111	ㄡ 3121				
3							ㄒ 3112	ㄢ 3122				
4							ㄓ 3113	ㄣ 3123				
5							ㄔ 3114	ㄤ 3124				
6							ㄕ 3115	ㄥ 3125				
7							ㄖ 3116	ㄦ 3126				
8							ㄗ 3117	ㄧ 3127				
9							ㄘ 3118	ㄨ 3128				
A							ㄙ 3119	ㄩ 3129				
B							ㄚ 311A	· 02D9				
C							ㄛ 311B	02C9				
D							ㄜ 311C	ˊ 02CA				
E							ㄝ 311D	ˇ 02C7				
F							ㄞ 311E	ˋ 02CB				

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 37 of 127)*

	A44	A45	A46	A47	A48	A49	A4A	A4B	A4C	A4D	A4E	A4F
0								什 4EC0	分 5206	壬 58EC	戈 6208	毋 6BCB
1							丑 4E11	仃 4EC3	切 5207	天 5929	户 6236	比 6BD4
2							丐 4E10	仆 4EC6	刈 5208	夫 592B	手 624B	毛 6BDB
3							不 4E0D	仇 4EC7	勻 52FB	太 592A	扎 624E	氏 6C0F
4							中 4E2D	仍 4ECD	勾 52FE	夭 592D	支 652F	水 6C34
5							丰 4E30	今 4ECA	勿 52FF	孔 5B54	文 6587	火 706B
6							丹 4E39	介 4ECB	化 5316	少 5C11	斗 6597	爪 722A
7							之 4E4B	仄 4EC4	匹 5339	尤 5C24	斤 65A4	父 7236
8							尹 5C39	元 5143	午 5348	尺 5C3A	方 65B9	爻 723B
9							予 4E88	允 5141	升 5347	屯 5C6F	日 65E5	片 7247
A							云 4E91	内 5167	卅 5345	巴 5DF4	曰 66F0	牙 7259
B							井 4E95	六 516D	卞 535E	幻 5E7B	月 6708	牛 725B
C							互 4E92	兮 516E	厄 5384	廿 5EFF	木 6728	犬 72AC
D							五 4E94	公 516C	友 53CB	弔 5F14	欠 6B20	王 738B
E							亢 4EA2	冗 5197	及 53CA	引 5F15	止 6B62	丙 4E19
F							仁 4EC1	凶 51F6	反 53CD	心 5FC3	歹 6B79	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 38 of 127)*

	A54	A55	A56	A57	A58	A59	A5A	A5B	A5C	A5D	A5E	A5F
0								弘 5F18	母 6BCD	田 7530	丞 4E1E	休 4F11
1							央 592E	弗 5F17	民 6C11	由 7531	丟 4E1F	伏 4F0F
2							失 5931	必 5FC5	氏 6C10	甲 7532	乒 4E52	仲 4EF2
3							奴 5974	戊 620A	永 6C38	申 7533	乓 4E53	件 4EF6
4							奶 5976	打 6253	汁 6C41	足 758B	乩 4E69	任 4EFB
5							孕 5B55	扔 6254	汀 6C40	白 767D	互 4E99	仰 4EF0
6							它 5B83	扒 6252	汜 6C3E	皮 76AE	交 4EA4	仳 4EF3
7							尼 5C3C	扑 6251	犯 72AF	皿 76BF	亦 4EA6	份 4EFD
8							巨 5DE8	斥 65A5	玄 7384	目 76EE	亥 4EA5	企 4F01
9							巧 5DE7	旦 65E6	玉 7389	矛 77DB	仿 4EFF	伋 4F0B
A							左 5DE6	朮 672E	瓜 74DC	矢 77E2	伉 4F09	光 5149
B							市 5E02	本 672C	瓦 74E6	石 77F3	伙 4F19	兇 5147
C							布 5E03	未 672A	甘 7518	示 793A	伊 4F0A	兆 5146
D							平 5E73	末 672B	生 751F	禾 79BE	伕 4F15	先 5148
E							幼 5E7C	札 672D	用 7528	穴 7A74	伍 4F0D	全 5168
F							弁 5F01	正 6B63	甩 7529	立 7ACB	伐 4F10	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 39 of 127)*

	A64	A65	A66	A67	A68	A69	A6A	A6B	A6C	A6D	A6E	A6F
0								旭 65ED	池 6C60	羽 7FBD	舟 821F	佞 4F5E
1							式 5F0F	曲 66F2	汐 6C50	老 8001	艮 826E	伴 4F34
2							弛 5F1B	曳 66F3	汕 6C55	考 8003	色 8272	佛 4F5B
3							忙 5FD9	有 6709	污 6C61	而 800C	艾 827E	何 4F55
4							忖 5FD6	朽 673D	汛 6C5B	耒 8012	虫 866B	估 4F30
5							戎 620E	朴 6734	汰 6C4D	耳 8033	血 8840	佐 4F50
6							戌 620C	朱 6731	汎 6C4E	聿 807F	行 884C	佑 4F51
7							戍 620D	朵 6735	灰 7070	肉 8089	衣 8863	伽 4F3D
8							成 6210	次 6B21	牟 725F	肋 808B	西 897F	伺 4F3A
9							扣 6263	此 6B64	牝 725D	肌 808C	阡 9621	伸 4F38
A							扛 625B	死 6B7B	百 767E	臣 81E3	串 4E32	佃 4F43
B							托 6258	氖 6C16	竹 7AF9	自 81EA	亨 4EA8	佔 4F54
C							收 6536	汝 6C5D	米 7C73	至 81F3	位 4F4D	似 4F3C
D							早 65E9	汗 6C57	糸 7CF8	臼 81FC	住 4F4F	但 4F46
E							旨 65E8	汙 6C59	缶 7F36	舌 820C	佇 4F47	佣 4F63
F							旬 65EC	江 6C5F	羊 7F8A	舛 821B	佗 4F57	

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	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0								598D 妍	5C3E 尾	5F79 役	6289 抉	653B 攻
1							5747 均	59A4 妤	5C90 岐	5FD8 忘	626D 扭	6538 攸
2							574E 坎	5993 妓	5C91 岑	5FCC 忌	628A 把	65F1 旱
3							573E 圾	598A 妊	5C94 岔	5FD7 志	627C 扼	66F4 更
4							5750 坐	59A5 妥	5C8C 岌	5FCD 忍	627E 找	675F 束
5							574F 坏	5B5D 孝	5DEB 巫	5FF1 忱	6279 批	674E 李
6							573B 圻	5B5C 孜	5E0C 希	5FEB 快	6273 扳	674F 杏
7							58EF 壯	5B5A 孚	5E8F 序	5FF8 忸	6292 抒	6750 材
8							593E 夾	5B5B 孛	5E87 庇	677E 忪	626F 扯	6751 村
9							599D 妝	5B8C 完	5E8A 床	6212 戒	6298 折	675C 杜
A							5992 妒	5B8B 宋	5EF7 廷	6211 我	626E 扮	6756 杖
B							59A8 妨	5B8F 宏	5F04 弄	6284 抄	6295 投	675E 杞
C							599E 妞	5C2C 尬	5F1F 弟	6297 抗	6293 抓	6749 杉
D							59A3 妣	5C40 局	5F64 彤	6296 抖	6291 抑	6746 杆
E							5999 妙	5C41 屁	5F62 形	6280 技	6286 抆	6760 杠
F							5996 妖	5C3F 尿	5F77 彷	6276 扶	6539 改	

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	A84	A85	A86	A87	A88	A89	A8A	A8B	A8C	A8D	A8E	A8F
0								辰 8FB0	阱 9631	佬 4F6C	兒 5152	劾 52BE
1							芋 828B	迂 8FC2	阪 962A	供 4F9B	兕 5155	劻 52BB
2							芍 828D	迆 8FC6	阮 962C	例 4F8B	兩 5169	卒 5352
3							見 898B	迅 8FC5	並 4E26	來 4F86	具 5177	協 5354
4							角 89D2	迄 8FC4	乖 4E56	侃 4F83	其 5176	卓 5353
5							言 8A00	巡 5DE1	乳 4E73	佰 4F70	典 5178	卑 5351
6							谷 8C37	邑 9091	事 4E8B	併 4F75	冽 51BD	卦 5366
7							豆 8C46	邢 90A2	些 4E9B	侈 4F88	函 51FD	卷 5377
8							豕 8C55	邪 90AA	亞 4E9E	佩 4F69	刻 523B	卸 5378
9							貝 8C9D	邦 90A6	享 4EAB	佻 4F7B	券 5238	卹 5379
A							赤 8D64	那 90A3	京 4EAC	侖 4F96	刷 5237	取 53D6
B							走 8D70	酉 9149	佯 4F6F	侑 4F7E	刺 523A	叔 53D4
C							足 8DB3	采 91C6	依 4F9D	侏 4F8F	到 5230	受 53D7
D							身 8EAB	里 91CC	侍 4F8D	侑 4F91	刮 522E	味 5473
E							車 8ECA	防 9632	佳 4F73	佺 4F7A	制 5236	呵 5475
F							辛 8F9B	阮 962E	使 4F7F	兔 5154	剁 5241	

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	A94	A95	A96	A97	A98	A99	A9A	A9B	A9C	A9D	A9E	A9F
0								庚 5E9A	念 5FF5	房 623F	拈 62C8	拎 62CE
1							屆 5C46	店 5E97	忿 5FFF	戾 623E	抨 62A8	放 653E
2							岷 5CB7	府 5E9C	怏 600F	所 6240	抽 62BD	斧 65A7
3							岡 5CA1	底 5E95	怔 6014	承 627F	押 62BC	於 65BC
4							岸 5CB8	庖 5E96	怯 602F	拉 62C9	拐 62D0	旺 65FA
5							岩 5CA9	延 5EF6	怵 6035	拌 62CC	拙 62D9	昔 6614
6							岫 5CAB	弦 5F26	怖 6016	拄 62C4	拇 62C7	易 6613
7							岱 5CB1	弧 5F27	怪 602A	抿 62BF	拍 62CD	昌 660C
8							岳 5CB3	弩 5F29	怕 6015	拂 62C2	抵 62B5	昆 6606
9							帘 5E18	往 5F80	怡 6021	抹 62B9	拚 62DA	昂 6602
A							帚 5E1A	征 5F81	性 6027	拒 62D2	抱 62B1	明 660E
B							帖 5E16	彿 5F7F	怩 6029	招 62DB	拘 62D8	昀 6600
C							帕 5E15	彼 5F7C	怫 602B	披 62AB	拖 62D6	昏 660F
D							帛 5E1B	忝 5FDD	怛 601B	拓 62D3	拗 62D7	昕 6615
E							帑 5E11	忠 5FE0	或 6216	拔 62D4	拆 62C6	昊 660A
F							幸 5E78	忽 5FFD	戕 6215	拋 62CB	抬 62AC	

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	AA4	AA5	AA6	AA7	AA8	AA9	AAA	AAB	AAC	AAD	AAE	AAF
0								狐 72D0	社 793E	肱 80B1	芹 82B9	返 8FD4
1							炕 7095	玩 73A9	祀 7940	股 80A1	花 82B1	近 8FD1
2							炎 708E	玨 73A8	祁 7941	肫 80AB	芬 82AC	邵 90B5
3							炒 7092	玟 739F	秉 79C9	肩 80A9	芥 82A5	邱 90B8
4							炊 708A	玫 73AB	秈 79C8	肴 80B4	芯 82AF	邮 90B1
5							炙 7099	玥 73A5	空 7A7A	肪 80AA	芸 82B8	邶 90B6
6							爬 722C	甽 753D	穹 7A79	肯 80AF	芣 82A3	采 91C7
7							爭 722D	疝 759D	竺 7AFA	臥 81E5	芝 82B0	金 91D1
8							爸 7238	疙 7599	糾 7CFE	臾 81FE	芾 82BE	長 9577
9							版 7248	疚 759A	罔 7F54	舍 820D	芷 82B7	門 9580
A							牧 7267	的 7684	羌 7F8C	芳 82B3	虎 864E	阜 961C
B							物 7269	盂 76C2	羋 7F8B	芝 829D	虱 8671	陀 9640
C							狀 72C0	盲 76F2	者 8005	芙 8299	初 521D	阿 963F
D							狎 72CE	直 76F4	肺 80BA	芭 82AD	表 8868	阻 963B
E							狙 72D9	知 77E5	肥 80A5	芽 82BD	軋 8ECB	附 9644
F							狗 72D7	矽 77FD	肢 80A2	芟 829F	迎 8FCE	

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	AB4	AB5	AB6	AB7	AB8	AB9	ABA	ABB	ABC	ABD	ABE	ABF
0								城 57CE	姚 59DA	峒 5CD2	徇 5F87	恫 606B
1							哄 54C4	垮 57AE	姦 59E6	巷 5DF7	後 5F8C	恪 606A
2							哈 54C8	垓 5793	威 5A01	帝 5E1D	徉 5F89	恤 6064
3							咯 54AF	奕 5955	姻 59FB	帥 5E25	怒 6012	扁 6241
4							咫 54AB	契 5951	孩 5B69	帟 5E1F	思 601D	拜 62DC
5							咱 54B1	奏 594F	宣 5BA3	幽 5E7D	怠 6020	挖 6316
6							咻 54BB	奎 594E	宦 5BA6	庠 5EA0	急 6025	按 6309
7							咩 54A9	奐 5950	室 5BA4	度 5EA6	怎 600E	拼 62FC
8							咧 54A7	姜 59DC	客 5BA2	建 5EFA	怨 6028	拭 62ED
9							咿 54BF	姘 59D8	宥 5BA5	弈 5F08	恍 604D	持 6301
A							囿 56FF	姿 59FF	封 5C01	弭 5F2D	恰 6070	拮 62EE
B							垂 5782	姣 59E3	屎 5C4E	彦 5F65	恨 6068	拽 62FD
C							型 578B	姨 59E8	屏 5C4F	很 5F88	恢 6062	指 6307
D							垠 57A0	娃 5A03	屍 5C4D	待 5F85	恆 6046	拱 62F1
E							垣 57A3	姥 59E5	屋 5C4B	徊 5F8A	恃 6043	拷 62F7
F							垢 57A2	姪 59EA	峙 5CD9	律 5F8B	恬 606C	

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	AC4	AC5	AC6	AC7	AC8	AC9	ACA	ACB	ACC	ACD	ACE	ACF
0								為 70BA	珊 73CA	疣 75A3	眇 7707	突 7A81
1							活 6D3B	炳 70B3	玻 73BB	癸 7678	矜 77DC	竿 7AFF
2							洽 6D3D	炬 70AC	玲 73B2	皆 7686	砂 7802	竽 7AFD
3							派 6D3E	炯 70AF	珍 73CD	皇 7687	研 7814	籽 7C7D
4							洶 6D36	炭 70AD	珀 73C0	皈 7688	砌 780C	紂 7D02
5							洛 6D1B	炸 70B8	玳 73B3	盈 76C8	砍 780D	紅 7D05
6							泵 6CF5	炮 70AE	甚 751A	盆 76C6	衭 7946	紀 7D00
7							洹 6D39	炤 70A4	甬 752D	盃 76C3	祉 7949	紉 7D09
8							洧 6D27	爰 7230	畏 754F	盅 76C5	祈 7948	紇 7D07
9							洸 6D38	牲 7272	界 754C	省 7701	祇 7947	約 7D04
A							洩 6D29	牯 726F	畎 754E	盹 76F9	禹 79B9	紆 7D06
B							洮 6D2E	牴 7274	畋 754B	相 76F8	禺 79BA	缸 7F38
C							洵 6D35	狩 72E9	疫 75AB	眉 7709	科 79D1	美 7F8E
D							洎 6D0E	狠 72E0	疤 75A4	看 770B	秒 79D2	羿 7FBF
E							洫 6D2B	狡 72E1	疥 75A5	盾 76FE	秋 79CB	耄 8004
F							炫 70AB	玷 73B7	疢 75A2	盼 76FC	穿 7A7F	

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	AD4	AD5	AD6	AD7	AD8	AD9	ADA	ADB	ADC	ADD	ADE	ADF
0								降 964D	做 5023	倨 5028	冢 51A2	唐 5510
1							迭 8FED	面 9762	俯 4FEF	俱 4FF1	凍 51CD	唁 5501
2							迫 8FEB	革 9769	倦 5026	倡 5021	凌 51CC	唷 5537
3							迤 8FE4	韋 97CB	倥 5025	個 500B	准 51C6	唪 54FC
4							迨 8FE8	韭 97ED	俸 4FF8	候 5019	凋 51CB	哥 54E5
5							郊 90CA	音 97F3	倩 5029	倘 5018	剖 5256	哲 54F2
6							郎 90CE	頁 9801	倖 5016	俳 4FF3	剜 525C	唆 5506
7							郁 90C1	風 98A8	倆 5006	修 4FEE	剔 5254	哺 54FA
8							郃 90C3	飛 98DB	值 503C	倭 502D	剛 525B	唔 5514
9							酋 914B	食 98DF	借 501F	倪 502A	剝 525D	哩 54E9
A							酊 914A	首 9996	倚 501A	俾 4FFE	匪 532A	哭 54ED
B							重 91CD	香 9999	倒 5012	倫 502B	卿 537F	員 54E1
C							閂 9582	乘 4E58	們 5011	倉 5009	原 539F	唉 5509
D							限 9650	亳 4EB3	俺 4FFA	兼 517C	厝 539D	唠 54EE
E							陋 964B	倌 500C	倀 5000	冤 51A4	叟 53DF	哪 54EA
F							陌 964C	倍 500D	倔 5014	冥 51A5	哨 54E8	

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	AE4	AE5	AE6	AE7	AE8	AE9	AEA	AEB	AEC	AED	AEE	AEF
0								扇 6247	挫 632B	晁 6641	桌 684C	氣 6C23
1							恣 6063	拳 62F3	挨 6328	書 66F8	桑 6851	氧 6C27
2							恥 6065	挈 6308	捍 634D	朔 6714	栽 683D	氨 6C28
3							恐 6050	拿 62FF	捌 634C	朕 6715	柴 67F4	氦 6C26
4							恕 6055	捎 634E	效 6548	朗 6717	桐 6850	氤 6C24
5							恭 606D	挾 633E	救 6549	校 6821	桀 6840	泰 6CF0
6							恩 6069	振 632F	料 6599	核 6838	格 683C	浪 6D6A
7							息 606F	捕 6355	旁 65C1	案 6848	桃 6843	涕 6D95
8							悄 6084	捂 6342	旅 65C5	框 6846	株 682A	消 6D88
9							悟 609F	捆 6346	時 6642	桓 6853	桅 6845	涇 6D87
A							悚 609A	捏 634F	晉 6649	根 6839	栓 6813	浦 6D66
B							悍 608D	捉 6349	晏 664F	桂 6842	栘 6818	浸 6D78
C							悔 6094	挺 633A	晃 6643	桔 6854	桁 6841	海 6D77
D							悌 608C	捐 6350	晒 6652	栩 6829	殊 6B8A	浙 6D59
E							悅 6085	挽 633D	晌 664C	梳 68B3	殉 6B89	涓 6D93
F							悖 6096	挪 632A	晅 6645	栗 6817	殷 6BB7	

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	AF4	AF5	AF6	AF7	AF8	AF9	AFA	AFB	AFC	AFD	AFE	AFF
0								秣 79E3	素 7D20	耘 8018	能 80FD	荊 834A
1							砥 7825	秧 79E7	索 7D22	耕 8015	脊 810A	茸 8338
2							砭 782D	租 79DF	純 7D14	耙 8019	胼 80FC	荐 8350
3							砠 7820	秦 79E6	紐 7D10	耗 8017	胯 80EF	草 8349
4							砟 781F	秩 79E9	紕 7D15	耽 803D	臭 81ED	茵 8335
5							砲 7832	秘 79D8	級 7D1A	耿 803F	臬 81EC	茴 8334
6							祕 7955	窄 7A84	紜 7D1C	胱 80F1	舀 8200	荏 834F
7							祐 7950	窈 7A88	納 7D0D	脂 8102	舐 8210	茲 8332
8							祠 7960	站 7AD9	紙 7D19	胰 80F0	航 822A	茹 8339
9							祟 795F	笆 7B06	紛 7D1B	脅 8105	舫 822B	茶 8336
A							祖 7956	笑 7B11	缺 7F3A	胭 80ED	舨 8228	茗 8317
B							神 795E	粉 7C89	罟 7F5F	胴 80F4	般 822C	荀 8340
C							祝 795D	紡 7D21	羔 7F94	脆 8106	舅 82BB	茱 8331
D							祇 7957	紗 7D17	翅 7FC5	胸 80F8	茫 832B	茨 8328
E							祚 795A	紋 7D0B	翁 7FC1	胳 80F3	荒 8352	荃 8343
F							秤 79E4	紊 7D0A	耆 8006	脈 8108	荔 8354	

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	B04	B05	B06	B07	B08	B09	B0A	B0B	B0C	B0D	B0E	B0F
0								偽 507D	俍 506F	匾 533E	啤 5564	埠 57E0
1							陛 965B	停 505C	偭 506D	參 53C3	唸 5538	埤 57E4
2							陝 965D	假 5047	兜 515C	曼 66FC	售 552E	基 57FA
3							除 9664	偃 5043	冕 5195	商 5546	啜 555C	堂 5802
4							陘 9658	偌 504C	凰 51F0	啪 556A	唬 552C	堵 5835
5							陞 965E	做 505A	剪 526A	啦 5566	啣 5563	執 57F7
6							隻 96BB	偉 5049	副 526F	啄 5544	唳 5533	培 57F9
7							飢 98E2	健 5065	勒 52D2	啞 555E	啁 5541	夠 5920
8							馬 99AC	偶 5076	務 52D9	啡 5561	啗 5557	奢 5962
9							骨 9AA8	偎 504E	勘 52D8	啃 5543	圈 5708	娶 5A36
A							高 9AD8	偕 5055	動 52D5	啊 554A	國 570B	婁 5A41
B							鬥 9B25	偵 5075	勗 5310	唱 5531	圉 5709	婉 5A49
C							鬲 9B32	側 5074	匏 530F	啖 5556	域 57DF	婦 5A66
D							鬼 9B3C	偷 5077	匙 5319	問 554F	堅 5805	婪 5A6A
E							乾 4E7E	偏 504F	匿 533F	啕 5555	堊 580A	婀 5A40
F							傖 507A	倏 500F	區 5340	唯 552F	堆 5806	

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	B14	B15	B16	B17	B18	B19	B1A	B1B	B1C	B1D	B1E	B1F
0								掠 63A0	推 63A8	教 6559	晤 6664	梗 6897
1							情 60C5	控 63A7	掄 6384	敗 6557	晨 6668	械 68B0
2							悻 60BB	捲 6372	授 6388	啟 555F	晦 6666	梃 6883
3							悵 60B5	掖 6396	掙 6399	敏 654F	晞 665E	棄 68C4
4							惜 60DC	探 63A2	採 63A1	敘 6558	曹 66F9	梭 68AD
5							悼 60BC	接 63A5	掬 63AC	敕 6555	勗 52D7	梆 6886
6							惘 60D8	捷 6377	排 6392	敔 6554	望 671B	梅 6885
7							惕 60D5	捧 6367	掏 638F	斜 659C	梁 6881	梔 6894
8							惆 60C6	掘 6398	掀 6380	斛 659B	梯 68AF	條 689D
9							惟 60DF	措 63AA	捻 637B	斬 65AC	梢 68A2	梨 68A8
A							悸 60B8	捱 6371	捩 6369	族 65CF	梓 6893	梟 689F
B							惚 60DA	掩 63A9	捨 6368	旋 65CB	梵 68B5	梡 68A1
C							惇 60C7	掉 6389	捺 637A	旌 65CC	桿 687F	梂 6882
D							戚 621A	掃 6383	敝 655D	旎 65CE	桶 6876	欲 6B32
E							戛 621B	掛 639B	敖 6556	晝 665D	梱 68B1	殺 6BBA
F							扈 6248	捫 636B	救 6551	晚 665A	梧 68A7	

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	B24	B25	B26	B27	B28	B29	B2A	B2B	B2C	B2D	B2E	B2F
0								盒 76D2	窕 7A95	紹 7D39	耜 801C	莞 839E
1							瓷 74F7	盛 76DB	笠 7B20	紼 7D3C	聊 804A	莘 8398
2							甜 751C	眷 7737	笨 7B28	絀 7D40	聆 8046	莩 8378
3							產 7522	眾 773E	笛 7B1B	細 7D30	脯 812F	莢 83A2
4							略 7565	眼 773C	第 7B2C	紳 7D33	脖 8116	莖 8396
5							畦 7566	眶 7736	符 7B26	組 7D44	脣 8123	莽 83BD
6							畢 7562	眸 7738	笙 7B19	累 7D2F	脫 812B	莫 83AB
7							異 7570	眺 773A	笞 7B1E	終 7D42	脩 8129	莒 8392
8							疏 758F	硫 786B	笮 7B2E	絀 7D32	脰 8130	莊 838A
9							痔 75D4	硃 7843	粒 7C92	紱 7D31	脹 8124	莓 8393
A							痕 75D5	硎 784E	粗 7C97	缽 7F3D	脊 8202	莉 8389
B							疵 75B5	祥 7965	粕 7C95	羞 7F9E	舵 8235	莠 83A0
C							痊 75CA	票 7968	絆 7D46	羚 7F9A	舷 8237	荷 8377
D							痍 75CD	祭 796D	絃 7D43	翌 7FCC	舶 8236	荻 837B
E							皎 768E	移 79FB	統 7D71	翎 7FCE	船 8239	荼 837C
F							盔 76D4	窒 7A92	絮 7D2E	習 7FD2	莎 838E	

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	B34	B35	B36	B37	B38	B39	B3A	B3B	B3C	B3D	B3E	B3F
0								陸 9678	鹿 9E7F	創 5275	喪 55AA	喫 55AB
1							部 90E8	陰 9670	麥 9EA5	剩 5269	喔 5594	喙 5599
2							郭 90ED	陴 9674	麻 9EBB	勞 52DE	喇 5587	圍 570D
3							都 90FD	陶 9676	傢 50A2	勝 52DD	喋 558B	堯 582F
4							酗 9157	陷 9677	傍 508D	勛 52DB	喃 5583	堪 582A
5							野 91CE	陬 966C	傅 5085	博 535A	喳 55B3	場 5834
6							釵 91F5	雀 96C0	備 5099	厥 53A5	單 55AE	堤 5824
7							釦 91E6	雪 96EA	傑 5091	啻 557B	喟 559F	堰 5830
8							釣 91E3	雩 96E9	傀 5080	喀 5580	喠 553E	報 5831
9							釧 91E7	章 7AE0	傖 5096	喧 55A7	喲 55B2	堡 5821
A							釭 91ED	竟 7ADF	傘 5098	啼 557C	喚 559A	堝 581D
B							釩 91E9	頂 9802	傚 509A	喊 558A	喻 55BB	堠 5820
C							閉 9589	頃 9803	最 6700	喝 559D	喬 55AC	壹 58F9
D							陪 966A	魚 9B5A	凱 51F1	喘 5598	喱 55B1	壺 58FA
E							陵 9675	鳥 9CE5	割 5272	喂 5582	啾 557E	奠 5960
F							陳 9673	鹵 9E75	剴 5274	喜 559C	喉 5589	

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	B44	B45	B46	B47	B48	B49	B4A	B4B	B4C	B4D	B4E	B4F
0								敦 6566	替 66FF	棣 68E3	毯 6BEF	湘 6E58
1							插 63D2	敢 6562	期 671F	棋 68CB	氮 6C2E	渤 6E24
2							揣 63E3	散 6563	朝 671D	棍 68CD	氯 6C2F	湖 6E56
3							提 63D0	斑 6591	棺 68FA	植 690D	氬 6C2C	溼 6E6E
4							握 63E1	斐 6590	棕 68D5	椒 6912	港 6E2F	渭 6E2D
5							揖 63D6	斯 65AF	棠 68E0	椎 690E	游 6E38	渦 6E26
6							揭 63ED	普 666E	棘 68D8	棉 68C9	湔 6E54	湯 6E6F
7							揮 63EE	晰 6670	棗 68D7	棚 68DA	渡 6E21	渴 6E34
8							捶 6376	晴 6674	椅 6905	椯 696E	渲 6E32	湍 6E4D
9							援 63F4	晶 6676	棟 68DF	棻 68FB	湧 6E67	渺 6E3A
A							揪 63EA	景 666F	棵 68F5	款 6B3E	湊 6E4A	測 6E2C
B							換 63DB	暑 6691	森 68EE	欺 6B3A	渠 6E20	湃 6E43
C							揼 6452	智 667A	棧 68E7	欽 6B3D	渥 6E25	渝 6E1D
D							揚 63DA	晾 667E	棹 68F9	殘 6B98	渣 6E23	渾 6E3E
E							揹 63F9	晷 6677	棒 68D2	殖 6B96	減 6E1B	滋 6ECB
F							敞 655E	曾 66FE	棲 68F2	殼 6BBC	湛 6E5B	

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	B54	B55	B56	B57	B58	B59	B5A	B5B	B5C	B5D	B5E	B5F
0								粥 7CA5	耋 800B	菩 83E9	菽 83FD	蛤 86E4
1							窗 7A97	絞 7D5E	聒 8052	萃 8403	菲 83F2	蛐 86D0
2							窖 7A96	結 7D50	肅 8085	菸 83F8	菊 83CA	蛞 86DE
3							童 7AE5	絨 7D68	腕 8155	萍 840D	萸 8438	街 8857
4							竣 7AE3	絕 7D55	腔 8154	菠 83E0	萎 840E	裁 88C1
5							等 7B49	紫 7D2B	腋 814B	菅 83C5	萄 8404	裂 88C2
6							策 7B56	絮 7D6E	腑 8151	萋 840B	菜 83DC	裱 88B1
7							筆 7B46	絲 7D72	腎 814E	菁 83C1	萇 8407	覃 8983
8							筐 7B50	絡 7D61	脹 8139	華 83EF	萠 83D4	視 8996
9							筒 7B52	給 7D66	腆 8146	菱 83F1	菟 83DF	註 8A3B
A							答 7B54	絢 7D62	脾 813E	菴 83F4	虛 865B	詠 8A60
B							筍 7B4D	絰 7D70	腌 814C	著 8457	蛟 86DF	評 8A55
C							筋 7B4B	絳 7D73	腓 8153	萊 840A	蛙 86D9	詞 8A5E
D							筏 7B4F	善 5584	腴 8174	萓 83F0	蛭 86ED	証 8A3C
E							筑 7B51	翔 7FD4	舒 8212	萌 840C	蛔 86D4	詁 8A41
F							粟 7C9F	翕 7FD5	舜 821C	菌 83CC	蛛 86DB	

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	B64	B65	B66	B67	B68	B69	B6A	B6B	B6C	B6D	B6E	B6F
0								96C6 集	9EC3 黃	5277 劇	55E3 嗣	5854 塔
1							9593 間	96C7 雇	9ECD 黍	527D 剽	55E4 嗤	586B 填
2							9592 閒	96EF 雯	9ED1 黑	52DF 募	55EF 嗯	584C 塌
3							958E 閎	96F2 雲	4E82 亂	52E6 勦	55DA 嗚	586D 塭
4							968A 隊	97CC 韌	50AD 傭	52E4 勤	55E1 嗡	584A 塊
5							968E 階	9805 項	50B5 債	52E2 勢	55C5 嗅	5862 塢
6							968B 隋	9806 順	50B2 傲	52E3 勣	55C6 嗆	5852 塒
7							967D 陽	9808 須	50B3 傳	532F 匯	55E5 嗥	584B 塋
8							9685 隅	98E7 飧	50C5 僅	55DF 嗟	55C9 嗉	5967 奧
9							9686 隆	98EA 飪	50BE 傾	55E8 嗨	5712 園	5AC1 嫁
A							968D 隍	98EF 飯	50AC 催	55D3 嗓	5713 圓	5AC9 嫉
B							9672 陲	98E9 飩	50B7 傷	55E6 嗦	585E 塞	5ACC 嫌
C							9684 隄	98F2 飲	50BB 傻	55CE 嗎	5851 塑	5ABE 媾
D							96C1 雁	98ED 飭	50AF 傯	55DC 嗜	5858 塘	5ABD 媽
E							96C5 雅	99AE 馮	50C7 僇	55C7 嗇	5857 塗	5ABC 媼
F							96C4 雄	99AD 馭	527F 剿	55D1 嗑	585A 塚	

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	B74	B75	B76	B77	B78	B79	B7A	B7B	B7C	B7D	B7E	B7F
0								楣 6963	滅 6EC5	煩 7169	獅 7345	痰 75F0
1							楚 695A	楛 695B	溥 6EA5	煤 7164	猿 733F	瘁 7601
2							楷 6977	歇 6B47	溘 6E98	煉 7149	猾 733E	痲 75F2
3							楠 6960	歲 6B72	溼 6EBC	照 7167	瑯 746F	痱 75F1
4							楔 6954	毀 6BC0	溺 6EBA	煜 715C	瑚 745A	瘴 75FA
5							極 6975	殿 6BBF	溫 6EAB	煬 716C	瑕 7455	瘓 75FF
6							椰 6930	毓 6BD3	滑 6ED1	煦 7166	瑟 745F	痴 75F4
7							概 6982	毽 6BFD	準 6E96	煌 714C	瑞 745E	痳 75F3
8							楊 694A	溢 6EA2	溜 6E9C	煥 7165	瑁 7441	盞 76DE
9							楨 6968	溯 6EAF	滄 6EC4	煞 715E	瑾 743F	盟 76DF
A							楫 696B	滓 6ED3	滔 6ED4	煆 7146	瑙 7459	睛 775B
B							楞 695E	溶 6EB6	溪 6EAA	煨 7168	瑛 745B	睫 776B
C							楓 6953	滂 6EC2	溧 6EA7	煖 7156	瑜 745C	睦 7766
D							楹 6979	源 6E90	溴 6EB4	爺 723A	當 7576	睞 775E
E							楡 6986	溝 6E9D	煎 714E	牒 7252	畸 7578	督 7763
F							楝 695D	滇 6EC7	煙 7159	猷 7337	瘀 7600	

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	B84	B85	B86	B87	B88	B89	B8A	B8B	B8C	B8D	B8E	B8F
0								萼 843C	蚳 86FB	覜 899C	詮 8A6E	賅 8CC5
1							腹 8179	萵 8435	蜂 8702	解 89E3	詬 8A6C	跡 8DE1
2							腺 817A	葡 8461	蜃 8703	詫 8A6B	詹 8A79	跟 8DDF
3							腦 8166	董 8463	蜆 8706	該 8A72	詻 8A7B	跨 8DE8
4							臭 8205	葩 8469	蜊 870A	詳 8A73	誩 8A3E	路 8DEF
5							艇 8247	葭 846D	衙 8859	試 8A66	詨 8A68	跳 8DF3
6							蒂 8482	葆 8446	裟 88DF	詩 8A69	豢 8C62	跺 8DFA
7							葷 8477	虞 865E	裔 88D4	詰 8A70	貊 8C8A	跪 8DEA
8							落 843D	虜 865C	裙 88D9	誇 8A87	貉 8C89	跤 8DE4
9							萱 8431	號 865F	補 88DC	詼 8A7C	賊 8CCA	跦 8DE6
A							葵 8475	蛹 86F9	裘 88D8	詣 8A63	資 8CC7	躲 8EB2
B							葦 8466	蜓 8713	裝 88DD	誠 8AA0	賈 8CC8	較 8F03
C							葫 846B	蜈 8708	裡 88E1	話 8A71	賄 8CC4	載 8F09
D							葉 8449	蜇 8707	裒 88CA	誅 8A85	賫 8CB2	軾 8EFE
E							葬 846C	蜀 8700	裕 88D5	詭 8A6D	賃 8CC3	輊 8F0A
F							葛 845B	蛾 86FE	裒 88D2	詢 8A62	賂 8CC2	

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	B94	B95	B96	B97	B98	B99	B9A	B9B	B9C	B9D	B9E	B9F
0								僭 50ED	嘛 561B	塵 5875	嫩 5AE9	屢 5C62
1							飽 98FD	僚 50DA	嘗 5617	塾 587E	嫗 5AD7	嶄 5D84
2							飾 98FE	僕 50D5	嗽 55FD	境 5883	嫖 5AD6	嶇 5D87
3							馳 99B3	像 50CF	嘔 5614	墓 5893	嫘 5AD8	幛 5E5B
4							馱 99B1	僑 50D1	嘆 5606	墊 588A	嫣 5AE3	幣 5E63
5							馴 99B4	僱 50F1	嘉 5609	塹 5879	孵 5B75	幕 5E55
6							髡 9AE1	僎 50CE	嘍 560D	墅 5885	寞 5BDE	幗 5E57
7							鳩 9CE9	僩 50E9	嘎 560E	墜 587D	寧 5BE7	幔 5E54
8							麂 9E82	兢 5162	嗷 55F7	壽 58FD	寡 5BE1	廓 5ED3
9							鼎 9F0E	凳 51F3	嘖 5616	夥 5925	寥 5BE5	廖 5ED6
A							鼓 9F13	劃 5283	嘟 561F	夢 5922	實 5BE6	弊 5F0A
B							鼠 9F20	劂 5282	嘈 5608	夤 5924	寨 5BE8	彆 5F46
C							僧 50E7	匱 5331	嘐 5610	奪 596A	寢 5BE2	彰 5F70
D							僮 50EE	厭 53AD	嘩 55F6	奩 5969	寤 5BE4	徹 5FB9
E							僥 50E5	嗾 55FE	團 5718	嫡 5AE1	察 5BDF	慇 6147
F							僖 50D6	嘀 5600	圖 5716	嫦 5AE6	對 5C0D	

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	BA4	BA5	BA6	BA7	BA8	BA9	BAA	BAB	BAC	BAD	BAE	BAF
0								滌 6ECC	瑰 7470	碟 789F	箋 7B8B	綾 7DBE
1							滿 6EFF	滷 6EF7	瑭 746D	碧 78A7	箋 7B75	綠 7DA0
2							滯 6EEF	熔 7194	甄 7504	碳 78B3	算 7B97	緊 7DCA
3							漆 6F06	熙 7199	疑 7591	碩 78A9	箝 7B9D	綴 7DB4
4							漱 6F31	煽 717D	瘧 7627	碣 78A3	箔 7B94	網 7DB2
5							漸 6F38	熊 718A	瘍 760D	禎 798E	箏 7B8F	綱 7DB1
6							漲 6F32	熄 7184	瘋 760B	福 798F	箸 7BB8	綺 7DBA
7							漣 6F23	熒 7192	瘉 7609	禍 798D	箇 7B87	綢 7DA2
8							漕 6F15	爾 723E	瘓 7613	種 7A2E	箄 7B84	綿 7DBF
9							漫 6F2B	犒 7292	盡 76E1	稱 7A31	粹 7CB9	綵 7DB5
A							漯 6F2F	犖 7296	監 76E3	窪 7AAA	粽 7CBD	綸 7DB8
B							漱 6F88	獄 7344	瞄 7784	窩 7AA9	精 7CBE	維 7DAD
C							漪 6F2A	獐 7350	瞬 777D	竭 7AED	綻 7DBB	緒 7DD2
D							滬 6EEC	瑤 7464	睿 777F	端 7AEF	綰 7DB0	緇 7DC7
E							漁 6F01	瑣 7463	睡 7761	管 7BA1	綜 7D9C	綬 7DAC
F							滲 6EF2	瑪 746A	磁 78C1	箕 7B95	綽 7DBD	

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	BB4	BB5	BB6	BB7	BB8	BB9	BBA	BBB	BBC	BBD	BBE	BBF
0								8D95 趕	9119 鄗	927C 鉼	97F6 韶	9CF6 鳶
1							8AAA 說	8DFC 跼	9118 鄟	9291 銑	9817 頗	9CF3 鳳
2							8AA5 誥	8F14 輔	911E 鄞	95A1 閼	9818 領	9EBC 麼
3							8AA8 誨	8F12 輒	9175 酵	95A8 閨	98AF 颯	9F3B 鼻
4							8A98 誘	8F15 輕	9178 酸	95A9 閩	98B1 颱	9F4A 齊
5							8A91 誑	8F13 輓	9177 酷	95A3 閣	9903 餃	5104 億
6							8A9A 誚	8FA3 辣	9174 酴	95A5 閥	9905 餅	5100 儀
7							8AA7 誧	9060 遠	9278 鉸	95A4 閤	990C 餌	50FB 僻
8							8C6A 豪	9058 遘	9280 銀	9699 隙	9909 餉	50F5 僵
9							8C8D 貍	905C 遜	9285 銅	969C 障	99C1 駁	50F9 價
A							8C8C 貌	9063 遣	9298 銘	969B 際	9AAF 骯	5102 儂
B							8CD3 賓	9059 遙	9296 銖	96CC 雌	9AB0 殿	5108 儈
C							8CD1 賑	905E 遞	927B 銘	96D2 雒	9AE6 髦	5109 儉
D							8CD2 賒	9062 遢	9293 銓	9700 需	9B41 魁	5105 儅
E	7						8D6B 赫	905D 遝	929C 銜	977C 鞢	9B42 魂	51DC 凜
F							8D99 趙	905B 遛	92A8 銨	9785 鞅	9CF4 鳴	

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	BC4	BC5	BC6	BC7	BC8	BC9	BCA	BCB	BCC	BCD	BCE	BCF
0								摯 646F	撬 64AC	標 6A19	潼 6F7C	滕 6ED5
1							慼 617C	摹 6479	撙 6499	槽 69FD	澄 6F84	潯 6F6F
2							慰 6170	撞 649E	撢 64A2	模 6A21	潑 6F51	潠 6F60
3							慫 616B	撲 64B2	撳 64B3	樓 6A13	潦 6F66	潟 6F5F
4							慾 617E	撈 6488	敵 6575	樊 6A0A	潔 6F54	熟 719F
5							憧 61A7	撐 6490	敷 6577	槳 69F3	澆 6F86	熬 71AC
6							憐 6190	撰 64B0	數 6578	樂 6A02	潭 6F6D	熱 71B1
7							憫 61AB	撥 64A5	暮 66AE	樅 6A05	潛 6F5B	熨 71A8
8							憎 618E	撓 6493	暫 66AB	槭 69ED	潸 6F78	牖 7256
9							憬 61AC	撕 6495	暴 66B4	樑 6A11	潮 6F6E	犛 729B
A							憚 619A	撩 64A9	暱 66B1	歐 6B50	澎 6F8E	獎 734E
B							憤 61A4	撒 6492	樣 6A23	歎 6B4E	澀 6F7A	獗 7357
C							憔 6194	撮 64AE	樟 6A1F	殤 6BA4	潰 6F70	瑩 7469
D							憮 61AE	播 64AD	槨 69E8	毅 6BC5	潤 6F64	璋 748B
E							戮 622E	撫 64AB	椿 6A01	毆 6BC6	澗 6F97	璃 7483
F							摩 6469	撚 649A	樞 6A1E	漿 6F3F	潘 6F58	

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	BD4	BD5	BD6	BD7	BD8	BD9	BDA	BDB	BDC	BDD	BDE	BDF
0								蔑 8511	蝗 8757	請 8ACB	賞 8CDE	踢 8E22
1							翩 7FE9	蔣 8523	蝌 874C	諸 8AF8	賦 8CE6	踏 8E0F
2							耦 8026	蔡 8521	蝓 8753	課 8AB2	賤 8CE4	踩 8E29
3							膛 819B	蔔 8514	衛 885B	諉 8AC9	賬 8CEC	踟 8E1F
4							膜 819C	蓬 84EC	衝 885D	諂 8AC2	賭 8CED	踡 8E21
5							膝 819D	蔥 8525	褐 8910	調 8ABF	賢 8CE2	踞 8E1E
6							膠 81A0	蓿 84FF	複 8907	誰 8AB0	賣 8CE3	躺 8EBA
7							膚 819A	蔆 8506	褒 8912	論 8AD6	賜 8CDC	輝 8F1D
8							膘 8198	蜷 8782	褓 8913	諍 8ACD	質 8CEA	輛 8F1B
9							蔗 8517	蝴 8774	褕 8915	誶 8AB6	賡 8CE1	輟 8F1F
A							蔽 853D	蝶 8776	褊 890A	誹 8AB9	賭 8D6D	輩 8F29
B							蔚 851A	蝠 8760	誼 8ABC	誤 8ADB	趟 8D9F	輦 8F26
C							蓮 84EE	蝦 8766	諒 8AD2	豌 8C4C	趣 8DA3	輪 8F2A
D							蔬 852C	蝸 8778	談 8AC7	豎 8C4E	踫 8E2B	輜 8F1C
E							蔭 852D	蝨 8768	諄 8AC4	豬 8C6C	踐 8E10	輞 8F1E
F							蔓 8513	蝙 8759	誕 8A95	賠 8CE0	踝 8E1D	

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	BE4	BE5	BE6	BE7	BE8	BE9	BEA	BEB	BEC	BED	BEE	BEF
0								劓 5293	壁 58C1	憶 61B6	擒 64D2	樹 6A39
1							鴃 9D03	勳 52F3	墾 58BE	憾 61BE	擔 64D4	橄 6A44
2							麩 9EA9	噙 5659	壇 58C7	懊 61CA	摑 64BE	橢 6A62
3							麾 9EBE	噫 566B	壅 58C5	懈 61C8	整 6574	橡 6A61
4							黎 9ECE	噹 5679	奮 596E	戰 6230	曆 66C6	橋 6A4B
5							墨 58A8	噩 5669	嬝 5B1D	擅 64C5	曉 66C9	橇 6A47
6							齒 9F52	噤 5664	贏 5B34	擁 64C1	暹 66B9	樵 6A35
7							儒 5112	噸 5678	學 5B78	擋 64CB	曄 66C4	機 6A5F
8							儘 5118	噪 566A	寰 5BF0	撻 64BB	曇 66C7	橈 6A48
9							儔 5114	器 5668	導 5C0E	撼 64BC	暸 66B8	歙 6B59
A							儐 5110	噥 5665	彊 5F4A	據 64DA	樽 6A3D	歷 6B77
B							儕 5115	噱 5671	憲 61B2	擄 64C4	樸 6A38	氅 6C05
C							冀 5180	噯 566F	憑 6191	擇 64C7	樺 6A3A	濂 6FC2
D							冪 51AA	噬 566C	憩 61A9	擂 64C2	橙 6A59	澱 6FB1
E							凝 51DD	噢 5662	憊 618A	操 64CD	橫 6A6B	澡 6FA1
F							劑 5291	噶 5676	懍 61CD	擒 64BF	橘 6A58	

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	BF4	BF5	BF6	BF7	BF8	BF9	BFA	BFB	BFC	BFD	BFE	BFF
0								膩 81A9	螃 8783	諱 8AF1	賴 8CF4	遲 9072
1							縑 7E11	膨 81A8	螟 879F	謀 8B00	蹄 8E44	遼 907C
2							縈 7E08	臻 81FB	螞 879E	諜 8ADC	蹉 8E31	遺 907A
3							縛 7E1B	興 8208	螢 87A2	諧 8AE7	踴 8E34	鄴 9134
4							縣 7E23	艘 8258	融 878D	諮 8AEE	蹂 8E42	醒 9192
5							縞 7E1E	艙 8259	衡 8861	諾 8AFE	踹 8E39	錠 9320
6							縝 7E1D	蕊 854A	褪 892A	謁 8B01	踵 8E35	錶 9336
7							縉 7E09	蕙 8559	褲 8932	謂 8B02	輻 8F3B	鋸 92F8
8							縐 7E10	蕈 8548	褥 8925	諷 8AF7	輯 8F2F	錳 9333
9							罹 7F79	蕨 8568	褫 892B	諭 8AED	輸 8F38	錯 932F
A							羲 7FB2	蕩 8569	褡 8921	諳 8AF3	輳 8F33	錢 9322
B							翰 7FF0	蕃 8543	親 89AA	諶 8AF6	辨 8FA8	鋼 92FC
C							翱 7FF1	蕉 8549	覦 89A6	諼 8AFC	辦 8FA6	錫 932B
D							翮 7FEE	蕭 856D	諦 8AE6	豫 8C6B	遵 9075	錄 9304
E							耨 8028	蕪 856A	諺 8AFA	豭 8C6D	遴 9074	錚 931A
F							膳 81B3	蕞 855E	諫 8AEB	貓 8C93	選 9078	

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	C04	C05	C06	C07	C08	C09	C0A	C0B	C0C	C0D	C0E	C0F
0								幫 5E6B	擬 64EC	檗 6A97	濬 6FEC	牆 7246
1							噫 568F	彌 5F4C	擱 64F1	檐 6A90	濡 6FE1	獰 7370
2							壕 58D5	徽 5FBD	擢 64E2	檠 6AA0	濩 6FE9	獲 7372
3							壓 58D3	應 61C9	擭 64ED	歜 6B5C	濕 6FD5	璩 74A9
4							壑 58D1	懂 61C2	斂 6582	殮 6BAE	濮 6FEE	環 74B0
5							壎 58CE	懇 61C7	斃 6583	毚 6BDA	濰 6FF0	瑷 74A6
6							嬰 5B30	懦 61E6	曙 66D9	氈 6C08	燧 71E7	璨 74A8
7							嬪 5B2A	懋 61CB	曖 66D6	濘 6FD8	營 71DF	癆 7646
8							嬤 5B24	戲 6232	檀 6A80	濱 6FF1	燮 71EE	療 7642
9							孺 5B7A	戴 6234	檔 6A94	濟 6FDF	燦 71E6	癌 764C
A							尷 5C37	擎 64CE	檄 6A84	濠 6FE0	燥 71E5	溫 76EA
B							屢 5C68	擊 64CA	檢 6AA2	濛 6FDB	燭 71ED	瞳 77B3
C							嶼 5DBC	擘 64D8	檜 6A9C	濤 6FE4	燬 71EC	瞪 77AA
D							嶺 5DBA	擠 64E0	檫 6ADB	濫 6FEB	燴 71F4	瞰 77B0
E							嶽 5DBD	擰 64F0	檣 6AA3	濯 6FEF	燠 71E0	瞬 77AC
F							嶸 5DB8	擦 64E6	橾 6A7E	瀉 6F80	爵 7235	

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	C14	C15	C16	C17	C18	C19	C1A	C1B	C1C	C1D	C1E	C1F
0								87C6	8B0A	8E48	919C	95CB
1							8584	87AB	8B20	8E4A	934D	95CC
2							857E	87BB	8B1D	8F44	9382	95C8
3							859C	87BA	8B04	8F3E	9328	95C6
4							8591	87C8	8B10	8F42	9375	96B1
5							8594	87CB	8C41	8F45	934A	96B8
6							85AF	893B	8C3F	8F3F	9365	96D6
7							859B	8936	8C73	907F	934B	971C
8							8587	8944	8CFA	907D	9318	971E
9							85A8	8938	8CFD	9084	937E	97A0
A							858A	893D	8CFC	9081	936C	97D3
B							8667	89AC	8CF8	9082	935B	9846
C							87C0	8B0E	8CFB	9080	9370	98B6
D							87D1	8B17	8DA8	9139	935A	9935
E							87B3	8B19	8E49	91A3	9354	9A01
F							87D2	8B1B	8E4B	919E	95CA	

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	C24	C25	C26	C27	C28	C29	C2A	C2B	C2C	C2D	C2E	C2F
0								簞 7C1E	臍 81CD	覆 8986	轉 8F49	鎘 9398
1							癒 7652	簣 7C23	臏 81CF	覲 89B2	轍 8F4D	鎚 939A
2							瞽 77BD	簡 7C21	舊 820A	觴 89F4	邇 9087	鎗 9397
3							瞿 77BF	糧 7CE7	藏 85CF	謨 8B28	邃 9083	闔 95D4
4							瞻 77BB	織 7E54	薩 85A9	謹 8B39	邈 9088	闖 95D6
5							瞼 77BC	繕 7E55	藍 85CD	謬 8B2C	醫 91AB	闐 95D0
6							礎 790E	繞 7E5E	藐 85D0	謫 8B2B	醬 91AC	闕 95D5
7							禮 79AE	繚 7E5A	藉 85C9	豐 8C50	釐 91D0	離 96E2
8							穡 7A61	繡 7E61	薰 85B0	贅 8D05	鎔 9394	雜 96DC
9							穢 7A62	繒 7E52	薺 85BA	蹙 8E59	鎊 938A	雙 96D9
A							穠 7A60	繙 7E59	臺 85B9	蹣 8E63	鎖 9396	雛 96DB
B							竄 7AC4	罈 7F48	薦 85A6	蹦 8E66	鎢 93A2	鷄 96DE
C							竅 7AC5	翹 7FF9	蟯 87EF	蹤 8E64	鎳 93B3	雷 9724
D							簫 7C2B	翻 7FFB	蟬 87EC	蹟 8E5F	鎮 93AE	鞣 97A3
E							簧 7C27	職 8077	蟲 87F2	蹕 8E55	鎬 93AC	鞦 97A6
F							簶 7C2A	聶 8076	蟠 87E0	軀 8EC0	鎰 93B0	

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	C34	C35	C36	C37	C38	C39	C3A	C3B	C3C	C3D	C3E	C3F
0								簸 7C38	藝 85DD	譜 8B5C	蹴 8E74	鏢 93E2
1							獺 737A	簽 7C3D	藪 85EA	識 8B58	轔 8F54	鏍 93CD
2							璽 74BD	簷 7C37	藕 85D5	證 8B49	轎 8F4E	鏘 93D8
3							瓊 74CA	籀 7C40	藤 85E4	譚 8B5A	辭 8FAD	鏤 93E4
4							瓣 74E3	繫 7E6B	藥 85E5	譎 8B4E	邊 908A	鏗 93D7
5							疇 7587	繭 7E6D	藷 85F7	譏 8B4F	邋 908B	鏨 93E8
6							疆 7586	繹 7E79	蟻 87FB	譆 8B46	醱 91B1	關 95DC
7							癟 765F	繩 7E69	蠅 8805	譙 8B59	醮 91AE	隴 96B4
8							癡 7661	繪 7E6A	蠍 880D	贈 8D08	鏡 93E1	難 96E3
9							矇 77C7	羅 7F85	蟹 87F9	贊 8D0A	鏑 93D1	霪 972A
A							礙 7919	繳 7E73	蟾 87FE	蹼 8E7C	鏟 93DF	霧 9727
B							禱 79B1	羶 7FB6	襠 8960	蹲 8E72	鏃 93C3	靡 9761
C							穫 7A6B	羹 7FB9	襟 895F	躇 8E87	鏈 93C8	韜 97DC
D							穩 7A69	贏 7FB8	襖 8956	蹶 8E76	鏜 93DC	韻 97FB
E							簾 7C3E	臘 81D8	襞 895E	蹬 8E6C	鏝 93DD	類 985E
F							簿 7C3F	藩 85E9	譁 8B41	蹺 8E7A	鏖 93D6	

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	C44	C45	C46	C47	C48	C49	C4A	C4B	C4C	C4D	C4E	C4F
0								褴 8964	釋 91CB	鹹 9E79	懾 61FE	籐 7C50
1							纂 7E82	覺 89BA	鐘 9418	麵 9EB5	攝 651D	纏 7E8F
2							罌 7F4C	觸 89F8	鐃 9403	黨 9EE8	攜 651C	續 7E8C
3							耀 8000	議 8B70	鏽 93FD	鼯 9F2F	斕 6595	屭 7FBC
4							臚 81DA	譬 8B6C	闡 95E1	齟 9F5F	曩 66E9	蘗 8617
5							艦 8266	警 8B66	霰 9730	齣 9F63	櫻 6AFB	蘭 862D
6							藻 85FB	譯 8B6F	飄 98C4	齡 9F61	欄 6B04	蘚 861A
7							藹 85F9	譟 8B5F	饒 9952	儷 5137	櫺 6AFA	蠋 8823
8							蘑 8611	譫 8B6B	饑 9951	儸 5138	殲 6BB2	蠢 8822
9							藺 85FA	贏 8D0F	馨 99A8	囁 56C1	灌 704C	蠡 8821
A							蘆 8606	贍 8D0D	騫 9A2B	囀 56C0	爛 721B	蠟 881F
B							蘋 860B	蹇 8E89	騰 9A30	囂 56C2	犧 72A7	襪 896A
C							蘇 8607	躁 8E81	騷 9A37	孌 5914	瓖 74D6	襤 896C
D							蘊 860A	躅 8E85	騵 9A35	屬 5C6C	瓔 74D4	覽 89BD
E							蠔 8814	躂 8E82	鰓 9C13	巍 5DCD	癩 7669	譴 8B74
F							蠕 8815	醴 91B4	鰍 9C0D	懼 61FC	矓 77D3	

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	C54	C55	C56	C57	C58	C59	C5A	C5B	C5C	C5D	C5E	C5F
0								9148	9C3E	74DA	9460	9EF4
1							79B3	9444	9C3B	7ACA	9464	56D1
2							7C60	9451	9DD3	7C64	9768	58E9
3							7C5F	9452	9DD7	7C63	986F	652C
4							807E	973D	9F34	7C65	995C	705E
5							807D	973E	9F6C	7E93	9A5A	7671
6							81DF	97C3	9F6A	7E96	9A5B	7672
7							8972	97C1	9F94	7E94	9A57	77D7
8							896F	986B	56CC	81E2	9AD3	7F50
9							89FC	9955	5DD6	8638	9AD4	7F88
A							8B80	9A55	6200	863F	9AD1	8836
B							8D16	9A4D	6523	8831	9C54	8839
C							8D17	9AD2	652B	8B8A	9C57	8862
D							8E91	9B1A	652A	9090	9C56	8B93
E							8E93	9C49	6EC	908F	9DE5	8B92
F							8F61	9C31	6B10	9463	9E9F	

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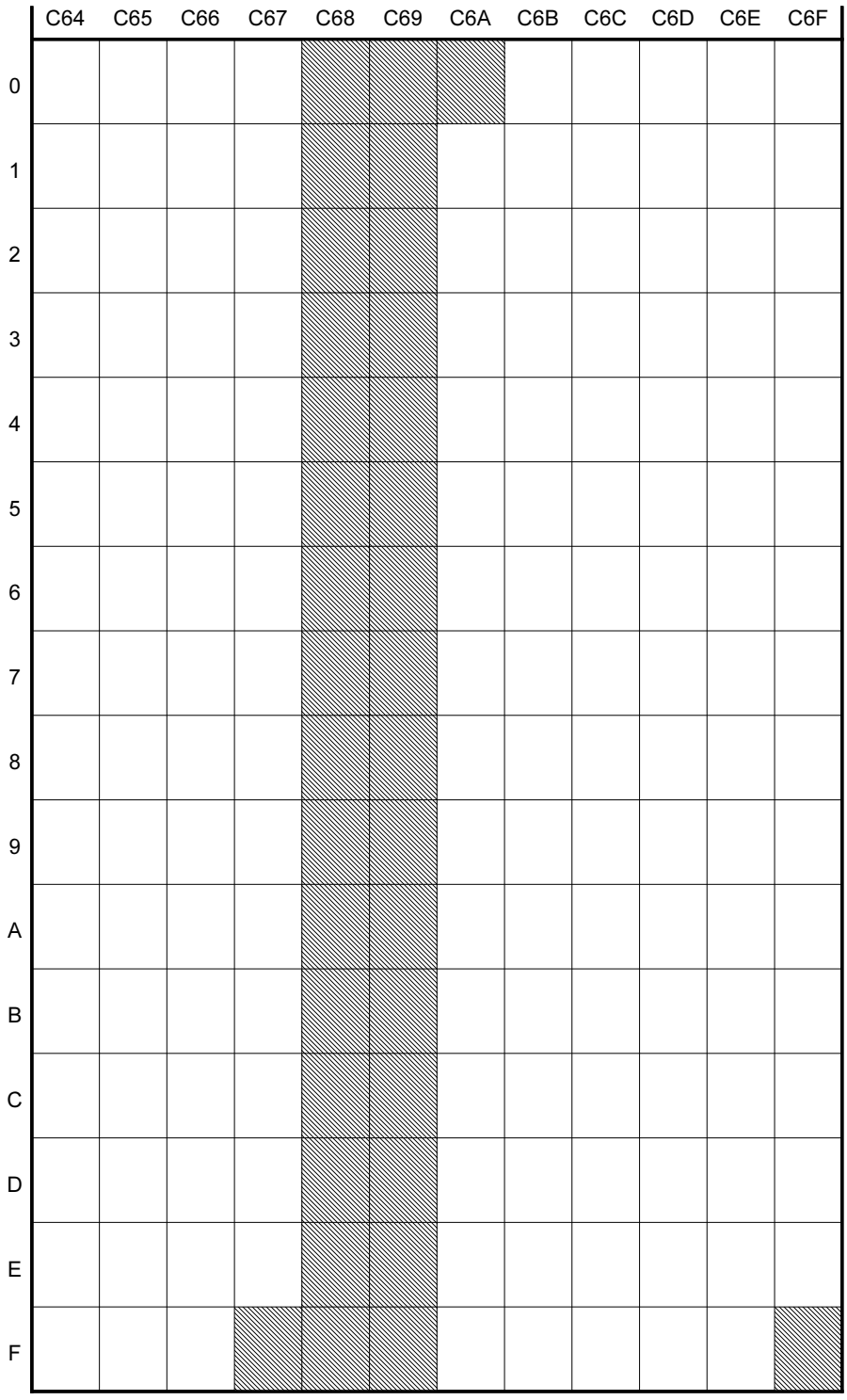

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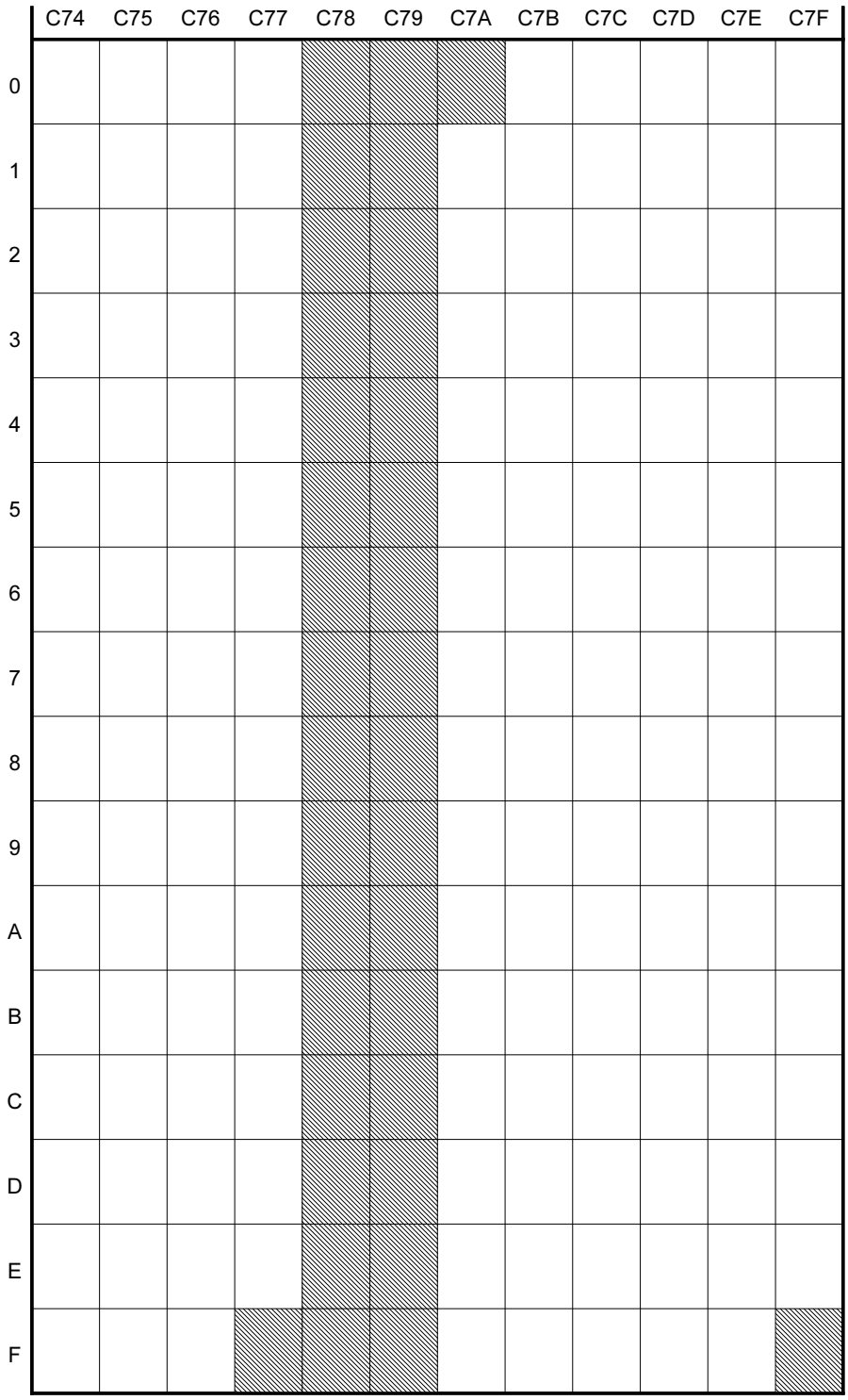

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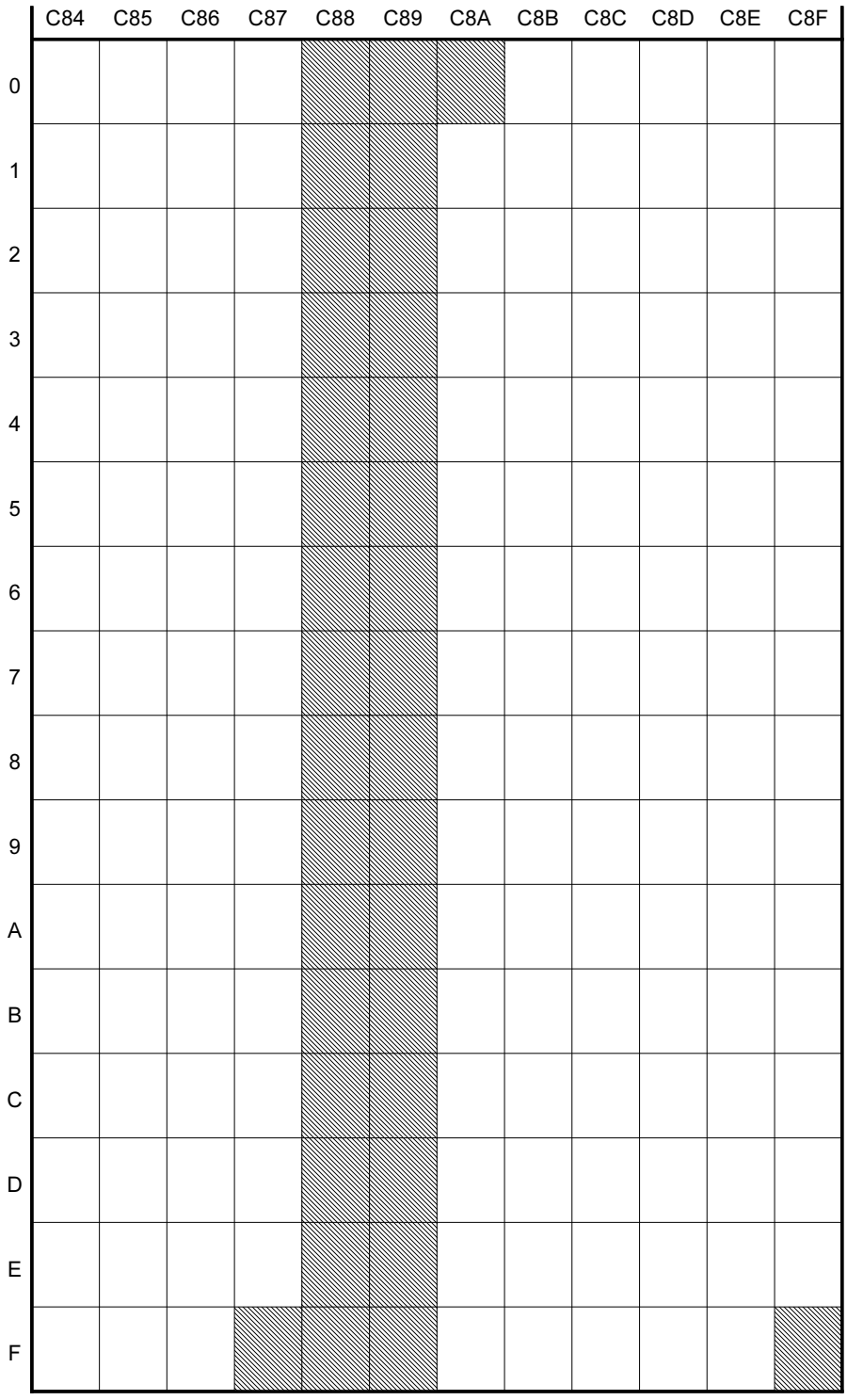

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	C94	C95	C96	C97	C98	C99	C9A	C9B	C9C	C9D	C9E	C9F
0								伶 4EF1	劦 52A6	奾 597E	怏 5FD5	杹 6739
1							承 6C36	佱 4F00	匫 5322	奸 5977	忔 5FD4	劫 6738
2							汉 6C43	价 4EF7	匠 531F	她 597F	忏 5FCF	利 673B
3							汎 6C3F	伈 4F08	屯 534D	孖 5B56	扦 625C	机 673A
4							汐 6C3B	伝 4F1D	厍 538A	尒 5C15	扞 625E	束 673F
5							友 72AE	伂 4F02	呼 5407	尬 5C25	扤 6264	朼 673C
6							犯 72B0	伡 4F05	囡 56E1	岟 5C7C	抛 6261	朽 6733
7							玊 738A	伢 4F22	囪 56DF	岠 5C7A	扦 6266	氖 6C18
8							内 79B8	伀 4F13	圮 572E	岫 5C7B	扢 6262	汆 6C46
9							肌 808A	伂 4F04	圪 572A	岨 5C7E	扙 6259	汦 6C52
A							劝 961E	伋 4EF4	均 5734	冗 5DDF	扠 6260	汜 6C5C
B							伎 4F0E	伈 4F12	斉 593C	幵 5E75	扚 625A	汏 6C4F
C							优 4F18	伃 51B1	改 5980	庄 5E84	托 6265	汉 6C4A
D							伬 4F2C	刋 5213	奼 597C	异 5F02	旻 65EF	汽 6C54
E							仵 4EF5	刨 5209	奸 5985	弟 5F1A	旲 65EE	汐 6C4B
F							伉 4F14	刑 5210	妝 597B	彷 5F74	朽 673E	

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	CA4	CA5	CA6	CA7	CA8	CA9	CAA	CAB	CAC	CAD	CAE	CAF
0								夆 5906	岍 5C8D	庚 5E88	忺 5FFA	抚 6270
1							吽 543D	奚 5940	峅 5C8F	庐 5E8D	忯 5FEF	抚 6281
2							吀 544F	妦 59A6	岍 5C88	弈 5F05	忉 5FF7	拐 6288
3							呁 5441	妘 5998	岅 5C8B	弛 5F1D	忻 5FFB	扶 6277
4							呅 5428	妠 59A0	岫 5C89	彸 5F78	怀 6000	抪 627D
5							呤 5424	妗 5997	岭 5C92	彶 5F76	怜 5FF4	拎 6272
6							呇 5447	妒 598E	岳 5C8A	彸 5FD2	戻 623A	拚 6274
7							囧 56EE	妢 59A2	岟 5C86	忘 5FD1	扴 6283	攻 6537
8							囧 56E7	妧 5990	岕 5C93	忐 5FD0	抚 628C	旰 65F0
9							囥 56E5	奴 598F	岑 5C95	忭 5FED	抎 628E	旰 65F4
A							坻 5741	妩 59A7	岦 5DE0	忬 5FE8	抗 628F	昀 65F3
B							坽 5745	妡 59A1	帊 5E0A	忮 5FEE	抔 6294	昊 65F2
C							垒 574C	实 5B8E	帆 5E0E	忳 5FF3	抇 6287	昱 65F5
D							坨 5749	宅 5B92	度 5E8B	忡 5FE1	扱 6271	杆 6745
E							坋 574B	尨 5C28	庇 5E89	忤 5FE4	扷 627B	杇 6747
F							垒 5752	尪 5C2A	庠 5E8C	忣 5FE3	抵 627A	

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	CB4	CB5	CB6	CB7	CB8	CB9	CBA	CBB	CBC	CBD	CBE	CBF
0								阬 962D	佝 4F9A	刞 5235	咈 5488	囷 56F7
1							芊 828A	弗 4E33	倪 4F79	刲 5232	呫 546B	圀 56F9
2							芃 8283	佗 4F98	佚 4F81	刳 5233	呙 547A	坯 576F
3							芄 8284	佼 4F7C	佸 4F78	刨 5246	呾 547E	坲 5772
4							豸 8C78	侅 4F85	侐 4F90	刹 5231	呻 5465	坭 576D
5							迟 8FC9	侠 4F7D	侑 4F9C	劼 52BC	呬 546C	坫 576B
6							迆 8FBF	侀 4F80	侔 4F94	匊 530A	呴 5474	坱 5771
7							邡 909F	侇 4F87	侞 4F9E	匈 530B	呦 5466	垌 5770
8							邓 90A1	佶 4F76	侠 4F92	匽 533C	呫 548D	坶 5776
9							邻 90A5	佴 4F74	侃 4F82	厒 5392	呯 546F	垀 5780
A							邦 909E	侍 4F89	侮 4F95	厔 5394	呎 5461	垢 5775
B							邡 90A7	侄 4F84	佫 4F6B	吆 5487	呔 5460	垻 577B
C							邻 90A0	佷 4F77	佮 4F6E	呿 547F	呶 5498	垹 5773
D							阢 9630	佻 4F4C	采 519E	咁 5481	呬 5463	垚 5774
E							阪 9628	侗 4F97	冼 51BC	咛 5491	呸 5467	垀 5762
F							阯 962F	佪 4F6A	冶 51BE	咂 5482	呤 5464	

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	CC4	CC5	CC6	CC7	CC8	CC9	CCA	CCB	CCC	CCD	CCE	CCF
0								怜 601C	抶 62B8	盼 6610	枟 679F	泫 6CEB
1							怴 6034	戹 6214	放 653D	畐 66F6	栝 6791	泮 6CEE
2							怊 600A	卑 623D	斨 65A8	肮 670A	栀 6799	泙 6CD9
3							怗 6017	抗 62AD	斻 65BB	枅 6785	构 6783	泵 6CB6
4							怳 6033	批 62B4	昉 6609	杭 676C	枰 677D	泔 6CD4
5							怚 601A	扭 62D1	旼 65FC	枎 678E	极 6781	泍 6CAD
6							怞 601E	抾 62BE	昄 6604	枒 6792	投 6778	泩 6CE7
7							怬 602C	抪 62AA	昀 6612	杶 6776	杹 6779	泼 6CB7
8							怢 6022	抉 62B6	昈 6608	杻 677B	枩 6794	泐 6CD0
9							怍 600D	抅 62CA	旻 65FB	枘 6798	昡 6B25	洞 6CC2
A							怕 6010	抮 62AE	昃 6603	枆 6786	殀 6B80	洱 6CBA
B							怮 602E	抳 62B3	昏 660B	枸 6784	殉 6B7E	洵 6CC3
C							怱 6013	担 62AF	昍 660D	枎 6774	笔 6BDE	洟 6CC6
D							怑 6011	抻 62BB	昅 6605	枩 678D	氖 6C1D	洊 6CED
E							怄 600C	抪 62A9	盹 65FD	枌 678C	沓 6C93	洙 6CF2
F							怉 6009	抉 62B0	昤 6611	杸 677A	汴 6CEC	

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	CD4	CD5	CD6	CD7	CD8	CD9	CDA	CDB	CDC	CDD	CDE	CDF
0								肭 80AD	芠 82A1	达 8FD6	倀 4FB2	剄 5244
1							砑 77F7	舫 8220	苓 82A9	迉 8FD5	倌 4FC9	剉 5249
2							祂 7942	芠 82A0	芤 82C2	迭 8FD7	倔 4FCB	勀 52C0
3							衯 793F	芫 82C0	芛 82A4	邶 90B2	倀 4FC1	勉 52C2
4							秅 79C5	芫 82AB	芠 82C3	郖 90B4	倪 4FD4	匽 533D
5							穻 7A78	茋 829A	芶 82B6	郚 90AF	傍 4FDC	卼 537C
6							穽 7A7B	芘 8298	芒 82A2	郅 90B3	俙 4FD9	厍 5397
7							笀 7AFB	芦 829B	虰 8670	郃 90B0	倪 4FBB	厐 5396
8							籵 7C75	芙 82B5	虮 866F	陔 9639	倢 4FB3	厙 5399
9							紆 7CFD	芧 82A7	蚆 866D	阽 963D	倯 4FDB	厘 5398
A							耵 8035	芮 82AE	虮 866E	阼 963C	倠 4FC7	咺 54BA
B							肴 808F	芼 82BC	豕 8C56	阺 963A	倍 4FD6	哃 54A1
C							肮 80AE	芎 829E	远 8FD2	阦 9643	倷 4FBA	咭 54AD
D							肧 80A3	芙 82BA	迋 8FCB	俍 4FCD	倭 4FC0	哱 54A5
E							肿 80B8	芟 82B4	迂 8FD3	俅 4FC5	倢 4FB9	哏 54CF	
F							胕 80B5	芠 82A8	迍 8FCD	俓 4FD3	俶 4FEC		

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	CE4	CE5	CE6	CE7	CE8	CE9	CEA	CEB	CEC	CED	CEE	CEF
0								5E21	6039	6066	6300	6626
1							5CDE	5E22	6054	606E	6313	6622
2							5CDA	5E23	6072	6242	6314	6633
3							5CC9	5E20	605E	6243	62FA	662B
4							5CC7	5E24	6045	62CF	6315	663A
5							5CCA	5EB0	6053	630D	62FB	661D
6							5CD6	5EA4	6047	630B	62F0	6634
7							5CD3	5EA2	6049	62F5	6541	6639
8							5CD4	5E9B	605B	630E	6543	662E
9							5CCF	5EA3	604C	6303	65AA	670F
A							5CC8	5EA5	6040	62EB	65BF	6710
B							5CC6	5F07	6042	62F9	6636	67C1
C							5CCE	5F2E	605F	630F	6621	67F2
D							5CDF	5F56	6024	630C	6632	67C8
E							5CF8	5F86	6044	62F8	6635	67BA
F							5DF9	6037	6058	62F6	661C	

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	CF4	CF5	CF6	CF7	CF8	CF9	CFA	CFB	CFC	CFD	CFE	CFF
0								炕 70BE	狱 72E8	诏 73BF	眈 7708	矽 780E
1							洁 6D01	炙 70B1	狴 72EB	珇 73C7	眩 7703	耆 7809
2							涔 6D18	炁 70B0	狙 72DF	珅 73BE	眄 7704	砑 7803
3							浧 6D37	炟 70A1	狪 72EA	珧 73C3	眅 7705	砐 7813
4							浈 6D03	炔 70B4	狦 72E6	珀 73C6	眊 770A	祊 794A
5							浦 6D0F	炵 70B5	狣 72E3	珤 73B8	昀 76F7	祌 794C
6							浀 6D40	炴 70A9	玅 7385	珧 73CB	盼 76FB	祋 794B
7							浥 6D07	炯 7241	玭 73CC	砜 74EC	盱 76FA	祆 7945
8							浑 6D20	牉 7249	珂 73C2	瓮 74EE	矧 77E7	祁 7944
9							浿 6D2C	牊 724A	珈 73C8	甸 752E	矢 77E8	秕 79D5
A							涛 6D08	牠 726C	珅 73C5	昀 7547	砆 7806	种 79CD
B							浒 6D22	牰 7270	珓 73B9	昄 7548	砑 7811	秏 79CF
C							浯 6D09	牳 7273	玶 73B6	疵 75A7	砒 7812	秖 79D6
D							浰 6D10	牶 726E	玵 73B5	疟 75AA	砆 7805	秎 79CE
E							烓 70B7	牙 72CA	玼 73B4	癸 7679	砐 7810	穾 7A80
F							炟 709F	牯 72E4	琉 73EB	盅 76C4	矜 780F	

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	D04	D05	D06	D07	D08	D09	D0A	D0B	D0C	D0D	D0E	D0F
0								尷 8A04	釔 91D4	俴 4FF4	冓 5193	吵 5526
1							苤 82E4	訇 8A07	釐 91D3	倳 5033	凊 51CA	哳 54E2
2							茛 82E0	赳 8D72	陔 9654	倷 5037	凄 51C4	哫 5517
3							苺 82FA	迣 8FE3	陏 964F	倬 502C	凅 51C5	唒 5512
4							苳 82F3	迡 8FE1	陋 9651	倣 4FF6	凈 51C8	唼 54E7
5							茭 82ED	迮 8FEE	陵 9653	倗 4FF7	凃 51CE	唽 54F3
6							虰 8677	迠 8FE0	陊 964A	倗 5017	剁 5261	唬 54E4
7							虻 8674	邡 90F1	陑 964E	倜 501C	剚 525A	唨 551A
8							虼 867C	邽 90BD	倞 501E	倠 5020	剖 5252	唂 54FF
9							蚡 8673	邾 90BF	倅 5005	倧 5027	剫 525E	唄 5504
A							盉 8841	郰 90D5	倇 5007	倳 5035	剄 525F	唔 5508
B							衍 884E	郅 90C5	倓 5013	倯 502F	剕 5255	哫 54EB
C							衧 8867	邶 90BE	倢 5022	倱 5031	剟 5262	唑 5511
D							衪 886A	郇 90C7	倰 5030	倩 500E	勀 52CD	唅 5505
E							衩 8869	郎 90CB	倛 501B	党 515A	匐 530E	唗 54F1
F							舢 89D3	郤 90C8	倀 4FF5	冕 5194	屏 539E	

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	D14	D15	D16	D17	D18	D19	D1A	D1B	D1C	D1D	D1E	D1F
0								宸 6246	挴 6334	旃 65C3	郁 684F	栮 682E
1							恁 6041	牶 62F2	捘 6358	旄 65C4	栖 6816	栲 684D
2							悢 60A2	挈 6310	掬 6354	旂 65C2	栱 6831	栺 683A
3							悈 6088	挩 6356	捙 6359	晶 664A	栜 681C	桀 6825
4							悀 6080	挬 632C	捷 632D	晟 665F	栵 6835	桌 6820
5							悗 6092	捄 6344	捤 6347	晲 6647	栲 682B	欹 6B2C
6							悁 6081	捅 6345	挸 6333	晶 6651	栭 682D	欯 6B2F
7							悝 609D	捐 6336	捚 635A	朐 6712	栺 682F	欧 6B2D
8							悃 6083	捃 6343	捩 6351	朓 6713	桱 684E	欴 6B31
9							悕 6095	揤 63E4	捃 6338	栟 681F	桄 6844	欭 6B34
A							悛 609B	挹 6339	捞 6357	栜 681A	栴 6834	峙 6B6D
B							悗 6097	挬 634B	捙 6340	桉 6849	栝 681D	肄 8082
C							悇 6087	挰 634A	捈 6348	栲 6832	栒 6812	殛 6B88
D							悜 609C	挼 633C	捇 654A	桄 6833	栔 6814	耗 6BE6
E							悎 608E	挩 6329	敨 6546	栻 683B	栦 6826	羟 6BE4
F							戚 6219	捁 6341	旆 65C6	桋 684B	栊 6828	

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	D24	D25	D26	D27	D28	D29	D2A	D2B	D2C	D2D	D2E	D2F
0								珧 73E7	甦 7521	睊 7713	砇 782B	秬 79EE
1							牷 7277	珣 73E3	昀 755B	眒 7712	砬 7821	秭 79ED
2							牶 7276	珩 73E9	旻 755F	眹 7723	砩 7829	秖 79EA
3							狤 7300	珧 73DC	疰 75B0	眴 7711	砧 7833	秘 79DC
4							狟 72FA	珒 73D2	疮 75C1	眨 7715	砑 782A	秞 79DE
5							狉 72F4	珃 73DB	疢 75BB	眙 7719	砜 7831	秣 79DD
6							狾 72FE	珶 73D4	疴 75C4	眚 771A	衬 7954	穾 7A86
7							狶 72F6	珝 73DD	疴 75C0	眢 7722	祛 795B	窍 7A89
8							狻 72F3	珚 73DA	疿 75BF	昭 7727	祐 794F	窅 7A85
9							狻 72FB	珖 73D7	疶 75B6	砣 7823	祜 795C	窑 7A8B
A							猁 7301	珢 73D8	疭 75BA	砬 782C	祓 7953	窈 7A8C
B							珓 73D3	珍 73E8	皊 768A	砢 7822	祠 7952	窔 7A8A
C							珙 73D9	阤 74DE	盉 76C9	砵 7835	祩 7951	窕 7A87
D							珥 73E5	阹 74DF	盯 771D	砜 782F	秋 79EB	窕 7AD8
E							珖 73D6	饸 74F4	眛 771B	砚 7828	秬 79EC	笕 7B10
F							珧 73BC	饸 74F5	眐 7710	砻 782E	秭 79E0	

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	D34	D35	D36	D37	D38	D39	D3A	D3B	D3C	D3D	D3E	D3F
0								834C	8697	8844	8C7B	8FFC
1							8342	8353	8686	886D	8CA4	8FF6
2							834E	831E	868B	8875	8CA3	90D6
3							831B	832C	869A	8876	8D76	90E0
4							832A	834B	8685	8872	8D78	90D9
5							8308	8327	86A5	8880	8DB5	90DA
6							833C	8348	8699	8871	8DB7	90E3
7							834D	8653	86A1	887F	8DB6	90DF
8							8316	8652	86A7	886F	8ED1	90E5
9							8324	86A2	8695	8883	8ED3	90D8
A							8320	86A8	8698	887E	8FFE	90DB
B							8337	8696	868E	8874	8FF5	90D7
C							832F	868D	869D	887C	9002	90DC
D							8329	8691	8690	8A12	8FFF	90E4
E							8347	869E	8694	8C47	8FFB	9150
F							8345	8687	8843	8C57	9004	

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	D44	D45	D46	D47	D48	D49	D4A	D4B	D4C	D4D	D4E	D4F
0								57F6	57EC	5A55	5A44	5B6E
1							550C	57DC	57E1	5A67	5A5B	5BC1
2							5532	57F4	580E	5A5E	5A48	5BC0
3							5565	5800	57FC	5A38	5A8E	5C59
4							554E	57ED	5810	5A35	5A3E	5D1E
5							5539	57FD	57E7	5A6D	5A4D	5D0B
6							5548	5808	5801	5A50	5A39	5D1D
7							552D	57F8	580C	5A5F	5A4C	5D1A
8							553B	580B	57F1	5A65	5A70	5D20
9							5540	57F3	57E9	5A6C	5A69	5D0C
A							554B	57CF	57F0	5A53	5A47	5D28
B							570A	5807	580D	5A64	5A51	5D0D
C							5707	57EE	5804	5A57	5A56	5D26
D							57FB	57E3	595C	5A43	5A42	5D25
E							5814	57F2	5A60	5A5D	5A5C	5D0F
F							57E2	57E5	5A58	5A52	5B72	

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	D54	D55	D56	D57	D58	D59	D5A	D5B	D5C	D5D	D5E	D5F
0								6879	688F	6878	6DC0	6DBE
1							6378	6887	6877	687B	6DAB	6DE5
2							6385	6890	6892	6891	6DB4	6DDC
3							6381	689C	687C	688C	6DB3	6DDD
4							6391	686D	686B	688A	6E74	6DDB
5							638D	686E	6872	687D	6DAC	6DF4
6							6370	68AE	68AA	6B36	6DE9	6DCA
7							6553	68AB	6880	6B33	6DE2	6DBD
8							65CD	6956	6871	6B37	6DB7	6DED
9							6665	686F	687E	6B38	6DF6	6DF0
A							6661	68A3	689B	6B91	6DD4	6DBA
B							665B	68AC	6896	6B8F	6E00	6DD5
C							6659	68A9	688B	6B8D	6DC8	6DC2
D							665C	6875	68A0	6B8E	6DE0	6DCF
E							6662	6874	6889	6B8C	6DDF	6DC9
F							6718	68B2	68A4	6C2A	6DD6	

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	D64	D65	D66	D67	D68	D69	D6A	D6B	D6C	D6D	D6E	D6F
0								7725	7963	7B22	7C96	7D28
1							75CB	773B	796B	7B24	7CA3	7F63
2							75CC	7735	7961	7B33	7D35	7F95
3							75D1	7848	79BB	7B18	7D3D	7F9C
4							75D0	7852	79FA	7B2A	7D38	7F9D
5							768F	7849	79F8	7B1D	7D36	7F9B
6							7689	784D	79F6	7B31	7D3A	7FCA
7							76D3	784A	79F7	7B2B	7D45	7FCB
8							7739	784C	7A8F	7B2D	7D2C	7FCD
9							772F	7826	7A94	7B2F	7D29	7FD0
A							772D	7845	7A90	7B32	7D41	7FD1
B							7731	7850	7B35	7B38	7D47	7FC7
C							7732	7964	7B47	7B1A	7D3E	7FCF
D							7734	7967	7B34	7B23	7D3F	7FC9
E							7733	7969	7B25	7C94	7D4A	801F
F							773D	796A	7B30	7C98	7D3B	

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	D74	D75	D76	D77	D78	D79	D7A	D7B	D7C	D7D	D7E	D7F
0								蚾 86BE	衷 88A4	豝 8C5D	軠 8EE0	郜 90EC
1							蚿 86C2	衒 8852	袌 88AC	豽 8C7D	軨 8EE1	郩 90E9
2							蛁 86C1	祂 8889	袬 888C	貥 8CA5	迻 9024	酟 9156
3							蛅 86C5	祄 8895	袓 8893	赴 8D7D	逋 900B	酘 9158
4							蛑 86BA	祰 88A8	袎 888E	赻 8D7B	逮 9011	酚 915A
5							蛐 86B0	袢 88A2	袮 8982	趄 8D79	逴 901C	酴 9153
6							蛈 86C8	祛 88AA	袪 89D6	趼 8DBC	逌 900C	酧 9155
7							蛀 86B9	祓 889A	袟 89D9	跂 8DC2	逡 9021	釬 91EC
8							蛆 86B3	袑 8891	袡 89D5	趹 8DB9	郊 90EF	釱 91F4
9							蛎 86B8	袖 88A1	袥 8A30	趿 8DBF	郻 90EA	釩 91F1
A							蚵 86CC	祩 889F	訧 8A27	跁 8DC1	郰 90F0	釳 91F3
B							蛐 86B4	祂 8898	訄 8A2C	軋 8ED8	郴 90F4	釣 91F8
C							蛮 86BB	袧 88A7	訞 8A1E	軞 8EDE	郰 90F2	釤 91E4
D							蛇 86BC	袖 8899	袋 8C39	軹 8EDD	郹 90F3	釹 91F9
E							蛃 86C3	祗 889B	袒 8C3B	軜 8EDC	郯 90D4	釬 91EA
F							蚳 86BD	袗 8897	袈 8C5C	軟 8ED7	郼 90EB	

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	D84	D85	D86	D87	D88	D89	D8A	D8B	D8C	D8D	D8E	D8F
0								颯 5838	婲 5A95	窩 5BEA	嵑 5D51	崖 5D40
1							堙 5819	惶 582D	媮 5AAE	寙 5BCD	嵎 5D4E	嵅 5D45
2							堞 581E	愉 582C	婱 5A37	寋 5BCB	嶟 5D55	幄 5E44
3							堰 5827	漣 583B	媄 5A84	寔 5BD4	崳 5D33	頓 5E41
4							堣 5823	鼻 5961	媊 5A8A	寢 5BD1	崸 5D3A	毵 5F58
5							堨 5828	媽 5AAF	媗 5A97	實 5BCA	嵒 5D52	徦 5FA6
6							堕 57F5	媔 5A94	媃 5A83	寎 5BCE	嵟 5D3D	徥 5FA5
7							堅 5848	媟 5A9F	媋 5A8B	封 5C0C	嵑 5D31	徫 5FAB
8							塋 5825	婺 5A7A	媩 5AA9	尰 5C30	嵙 5D59	淊 60C9
9							堜 581C	媢 5AA2	媝 5A7B	嵋 5D37	嵼 5D42	寪 60B9
A							堛 581B	媞 5A9E	媳 5A7D	嵺 5D43	嵯 5D39	窓 60CC
B							堳 5833	媒 5A78	媌 5A8C	嵫 5D6B	嵉 5D49	忽 60E2
C							域 583F	媚 5AA6	媜 5A9C	嵁 5D41	嵎 5D38	恭 60CE
D							堶 5836	媎 5A7C	媏 5A8F	嵋 5D4B	嵚 5D3C	悊 60C4
E							堮 582E	媥 5AA5	媓 5A93	嵍 5D3F	嵓 5D32	惛 6114
F							堹 5839	媬 5AAC	媛 5A9D	嵽 5D35	嵱 5D36	

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	D94	D95	D96	D97	D98	D99	D9A	D9B	D9C	D9D	D9E	D9F
0								棪 68EA	梴 68B4	梱 68DE	殙 6B99	湢 6E62
1							晼 667C	棱 68F1	椑 6911	棦 68E6	殕 6B95	澲 6E2B
2							晬 666C	棙 690F	棯 68EF	棴 68F4	殺 6BBD	渿 6E3F
3							晻 667B	棖 68D6	棆 68C6	棑 68D1	毸 6BF0	涪 6E41
4							晲 6680	棷 68F7	椆 6914	棡 6906	殙 6BF2	涽 6E5D
5							晱 6671	棫 68EB	棸 68F8	棔 68D4	毳 6BF3	涫 6E73
6							晹 6679	棤 68E4	棑 68D0	棏 68E9	氰 6C30	涾 6E1C
7							晪 666A	棶 68F6	棻 68FD	棘 6915	森 6DFC	涠 6E33
8							晲 6672	棗 6913	棻 68FC	椥 6925	涪 6E46	涟 6E4B
9							晷 6701	棳 6910	棨 68E8	棇 68C7	涓 6E47	涤 6E40
A							椌 690C	棳 68F3	椋 690B	欹 6B39	涔 6E1F	涓 6E51
B							棓 68D3	棡 68E1	棵 690A	欶 6B3B	涪 6E49	涓 6E3B
C							椄 6904	棋 6907	椗 6917	欴 6B3F	涡 6E88	涪 6E03
D							棯 68DC	棌 68CC	棎 68CE	欷 6B3C	渓 6E3C	涪 6E2E
E							椪 692A	棡 6908	棈 68C8	棣 6B94	涐 6E3D	涓 6E5E
F							棬 68EC	棩 6970	棔 68DD	棪 6B97	涷 6E45	

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	DA4	DA5	DA6	DA7	DA8	DA9	DAA	DAB	DAC	DAD	DAE	DAF
0								疼 75DA	睎 774E	硍 785E	笕 7B44	絧 7D67
1							琚 741A	痡 75E1	睋 774B	硢 7862	筈 7B48	絢 7D6A
2							琡 7421	痦 75E6	睌 774C	械 7974	筌 7B4C	絏 7D4F
3							琟 742D	痪 75DD	裔 77DE	裖 7973	筎 7B4E	絫 7D6D
4							琱 7431	痟 75DF	矬 77EC	裎 7972	筆 7B40	絜 7D5C
5							琤 7424	痤 75E4	硍 7860	裍 7970	筘 7B58	絛 7D6B
6							琣 7423	痗 75D7	硤 7864	裉 7A02	筅 7B45	絒 7D52
7							琎 741D	皕 7695	硐 7865	稊 7A0A	粱 7CA2	絽 7D54
8							琩 7429	皒 7692	硜 785C	稃 7A03	粞 7C9E	絩 7D69
9							琠 7420	盍 76DA	硢 786D	稑 7A0C	粨 7CA8	絑 7D51
A							琲 7432	皖 7746	硱 7871	稄 7A04	粡 7CA1	絟 7D5F
B							瓶 74FB	睇 7747	硪 786A	寧 7A99	紈 7D58	絎 7D4E
C							甯 752F	睄 7744	硯 786E	竦 7AE6	絞 7D6F	絣 7F3E
D							畯 756F	睍 774D	粑 7870	竤 7AE4	絣 7D63	鈆 7F3F
E							畬 756C	睠 7745	硙 7869	笑 7B4A	絓 7D53	胃 7F65
F							疢 75E7	睊 774A	硨 7868	笴 7B3B	絖 7D56	

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	DB4	DB5	DB6	DB7	DB8	DB9	DBA	DBB	DBC	DBD	DBE	DBF
0								荼 83FE	岬 8848	覭 8995	詈 8A48	跰 8DD8
1							萵 83D5	蛘 86D8	衒 8856	覤 8998	詭 8A51	趾 8DD3
2							肩 83FA	蛢 86E2	衕 8855	覷 8997	詊 8A4A	跍 8DCD
3							菇 83C7	蛦 86E6	袺 88BA	觤 89DD	詌 8A4C	跇 8DC7
4							菑 83D1	蛓 86D3	裗 88D7	觚 89DA	詋 8A4F	趸 8DD6
5							萏 83EA	蛄 86E3	裙 88B9	觔 89DB	豟 8C5F	跟 8DDC
6							萓 8413	蛚 86DA	裯 88B8	詎 8A4E	豻 8C81	跏 8DCF
7							菴 83C3	蛩 86EA	裉 88C0	詍 8A4D	貀 8C80	跕 8DD5
8							菪 83EC	蛝 86DD	裇 88BE	詘 8A39	貶 8CBA	趄 8DD9
9							萭 83EE	蛫 86EB	裨 88B6	詼 8A59	貾 8CBE	趁 8DC8
A							萇 83C4	蛑 86DC	裕 88BC	詁 8A40	貰 8CB0	趺 8DD7
B							莳 83FB	蛮 86EC	裌 88B7	詷 8A57	貤 8CB9	跐 8DC5
C							菑 83D7	蛩 86E9	裞 88BD	詘 8A58	貧 8CB5	軯 8EEF
D							菟 83E2	蛗 86D7	裘 88B2	詄 8A44	趄 8D84	軷 8EF7
E							莧 841B	蛨 86E8	裘 8901	詮 8A45	趖 8D80	軺 8EFA
F							莆 83DB	蛑 86D1	裉 88C9	詒 8A52	趉 8D89	

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	DC4	DC5	DC6	DC7	DC8	DC9	DCA	DCB	DCC	DCD	DCE	DCF
0								9EF9	50B1	55DD	55C2	5863
1							9689	4E83	50CB	55C0	5714	5871
2							9683	4E84	50C9	55D4	5853	58FC
3							9680	4EB6	50B6	55C4	5868	5AC7
4							96C2	50BD	50B8	55E9	5864	5AC4
5							96C8	50BF	51D7	55BF	584F	5ACB
6							96C3	50C6	527A	55D2	584D	5ABA
7							96F1	50AE	5278	558D	5849	5AB8
8							96F0	50C4	527B	55CF	586F	5AB1
9							976C	50CA	527C	55D5	5855	5AB5
A							9770	50B4	55C3	55E2	584E	5AB0
B							976E	50C8	55DB	55D6	585D	5ABF
C							9807	50C2	55CC	55C8	5859	5AC8
D							98A9	50B0	55D0	55F2	5865	5ABB
E							98EB	50C1	55CB	55CD	585B	5AC6
F							9CE6	50BA	55CA	55D9	583D	

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	DD4	DD5	DD6	DD7	DD8	DD9	DDA	DDB	DDC	DDD	DDE	DDF
0								642F	668C	6945	6934	6932
1							6433	640A	6695	696A	6969	6952
2							6443	641A	6690	6939	6940	692F
3							641F	6440	668B	6942	696F	697B
4							6415	6425	668A	6957	6944	693C
5							6418	6427	6699	6959	6976	6B46
6							6439	640B	6694	697A	6958	6B45
7							6437	63E7	6678	6948	6941	6B43
8							6422	641B	6720	6949	6974	6B42
9							6423	642E	6966	6935	694C	6B48
A							640C	6421	695F	696C	693B	6B41
B							6426	640E	6938	6933	694B	6B9B
C							6430	656F	694E	693D	6937	FA0D
D							6428	6592	6962	6965	695C	6BFB
E							6441	65D3	6971	68F0	694F	6BFC
F							6435	6686	693F	6978	6951	

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	DE4	DE5	DE6	DE7	DE8	DE9	DEA	DEB	DEC	DED	DEE	DEF
0								獉 7349	甖 74FF	癐 75FB	瞗 7754	碀 7880
1							煄 7144	瑄 7444	甄 74FE	癬 75F6	瞼 7759	碖 7896
2							煞 714D	瑊 744A	甞 74FD	癭 75ED	瞗 776D	磛 787B
3							嫛 715A	瑋 744B	趟 751D	癆 75F5	稓 77E0	裸 797C
4							牏 724F	瑒 7452	畹 7579	癍 75FD	碇 7887	裯 7982
5							犍 728D	瑑 7451	暩 7577	晢 7699	碚 789A	裶 797D
6							犌 728C	瑗 7457	替 6983	散 76B5	碱 7894	裪 7979
7							猰 7291	瑪 7440	癆 75EF	盞 76DD	碫 788F	稓 7A11
8							犐 7290	瑮 744F	瘏 760F	睕 7755	碄 7884	稘 7A18
9							犛 728E	瑜 7450	瘃 7603	睟 775F	碕 7895	稙 7A19
A							獉 733C	瑎 744E	痷 75F7	睠 7760	碅 7885	稛 7A12
B							獂 7342	瑂 7442	痾 75FE	睑 7752	磉 7886	稗 7A17
C							獒 733B	瑆 7446	痶 75FC	睖 7756	碡 78A1	稕 7A15
D							獟 733A	瑍 744D	痷 75F9	睚 775A	碃 7883	稄 7A22
E							獀 7340	瑔 7454	痹 75F8	睩 7769	碄 7879	稓 7A13
F							獊 734A	瑐 74E1	痩 7610	睧 7767	碙 7899	

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	DF4	DF5	DF6	DF7	DF8	DF9	DFA	DFB	DFC	DFD	DFE	DFF
0								8465	843A	844E	846E	8705
1							8144	8451	8434	844C	8450	88D6
2							8161	8440	847A	8452	870B	88CB
3							821D	8486	8443	846F	8704	88CD
4							8249	8467	8478	84C5	86F7	88CE
5							8244	8430	8432	848E	870C	88DE
6							8240	844D	8445	843B	86FA	88DB
7							8242	847D	8429	8447	86D6	88DA
8							8245	845A	83D9	8436	86F5	88CC
9							84F1	8459	844B	8433	874D	88D0
A							843F	8474	842F	8468	86F8	8985
B							8456	8473	8442	847E	870E	899B
C							8476	845D	842D	8444	8709	89DF
D							8479	8507	845F	842B	8701	89E5
E							848F	845E	8470	8460	86F6	89E4
F							848D	8437	8439	8454	870D	

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	E04	E05	E06	E07	E08	E09	E0A	E0B	E0C	E0D	E0E	E0F
0								鈰 9230	鉿 9236	閞 959B	頎 980E	儦 50E6
1							遘 9044	鈺 923A	鉡 9261	隒 9692	颬 98AC	僔 50D4
2							逌 9049	鉦 9266	鉰 9270	隓 9693	飥 98F6	僗 50D7
3							逽 903D	鉀 9233	鉇 9231	隑 9691	餉 98F9	儥 50E8
4							鄐 9110	鉣 9265	鉔 9254	隗 9697	駓 99AF	僳 50F3
5							鄍 910D	鉞 925E	鉣 9263	睢 96CE	駘 99B2	儦 50DB
6							鄎 910F	銃 9283	鉲 9250	雰 96FA	駒 99B0	儫 50EA
7							鄑 9111	鉍 922E	鉏 9272	雩 96FD	騂 99B5	優 50DD
8							鄖 9116	鉊 924A	鉎 924E	雸 96F8	骭 9AAD	僤 50E4
9							鄔 9114	鉆 9246	鉓 9253	雲 96F5	髐 9AAB	儥 50D3
A							鄚 910B	鉭 926D	鉌 924C	靳 9773	魡 9B5B	僬 50EC
B							鄈 910E	鉏 926C	鉖 9256	鞒 9777	鳩 9CEA	爽 50F0
C							酮 916E	鉏 924F	鉱 9232	鞁 9778	鳭 9CED	儡 50EF
D							酯 916F	鉠 9260	閟 959F	鞚 9772	鳧 9CE7	僣 50E3
E							鉈 9248	鉾 9267	閜 959C	頑 980F	鹿 9E80	僠 50E0
F							鉒 9252	鈥 926F	閞 959E	頍 980D	黿 9EFD	

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	E14	E15	E16	E17	E18	E19	E1A	E1B	E1C	E1D	E1E	E1F
0								5D79	5F6F	615B	6473	646B
1							5BE3	5D7F	5FB6	6165	647D	6459
2							5C63	5E58	612C	613B	6475	6465
3							5D82	5E59	6128	616A	6466	6477
4							5D80	5E53	6141	6161	64A6	6573
5							5D7D	5ED8	615E	6156	644E	65A0
6							5D86	5ED1	6171	6229	6482	66A1
7							5D7A	5ED7	6173	6227	645E	66A0
8							5D81	5ECE	6152	622B	645C	669F
9							5D77	5EDC	6153	642B	644B	6705
A							5D8A	5ED5	6172	644D	6453	6704
B							5D89	5ED9	616C	645B	6460	6722
C							5D88	5ED2	6180	645D	6450	69B1
D							5D7E	5ED4	6174	6474	647F	69B6
E							5D7C	5F44	6154	6476	643F	69C9
F							5D8D	5F43	617A	6472	646C	

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	E24	E25	E26	E27	E28	E29	E2A	E2B	E2C	E2D	E2E	E2F
0								澈 6EF6	熏 718F	瑱 7471	瘩 7614	硾 787E
1							澦 6F36	澬 6F39	煻 717B	瑵 7475	戳 76B8	磕 78AB
2							澅 6F73	澀 6F1C	煣 7186	瑲 7472	瞙 7781	暑 789E
3							澱 6EF9	澦 6EFC	燴 7181	瑼 7467	睼 777C	碥 78A5
4							澎 6EEE	澡 6F3A	煻 7197	瑮 746E	瞅 7785	碠 78A0
5							澮 6F2D	澙 6F1F	牄 7244	甒 7500	戧 7782	碬 78AC
6							澪 6F40	澖 6F0D	牓 7253	碡 7502	睮 776E	碢 78A2
7							澖 6F30	澋 6F1E	犗 7297	甯 7503	瞀 7780	碤 78A4
8							澅 6F3C	澩 6F08	犕 7295	睡 757D	睯 776F	碲 7998
9							澩 6F35	澢 6F21	犣 7293	睿 7590	睪 777E	碨 798A
A							澘 6EEB	熇 7187	獃 7343	瘖 7616	睄 7783	禋 798B
B							澝 6F07	熐 7190	獍 734D	瘈 7608	碲 78B2	禖 7996
C							澖 6F0E	熐 7189	獑 7351	瘌 760C	碁 78AA	禕 7995
D							澘 6F43	熀 7180	獌 734C	瘕 7615	碴 78B4	禔 7994
E							澣 6F05	熅 7185	琼 7462	瘑 7611	碭 78AD	禓 7993
F							澭 6EFD	燻 7182	瑳 7473	瘊 760A	碨 78A8	

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	E34	E35	E36	E37	E38	E39	E3A	E3B	E3C	E3D	E3E	E3F
0								84BA 蔌	84BB 蔪	84D2 蔊	872C 蜬	8738 蜜
1							8024 耤	84CE 蕕	84A2 蔭	84DB 蔽	8741 蝁	8724 蜤
2							805D 聝	84C2 蔓	8494 蒔	84B0 蔽	873E 蝶	871A 蜇
3							805C 聜	84AC 蔙	84C7 蒾	8491 蔽	8746 蜱	8730 蜃
4							8189 腦	84AE 蔍	84CC 蔓	8661 虞	8720 蜠	8711 蜦
5							8186 膆	84AB 蒈	849B 葮	8733 蜳	8732 蜼	88F7 裷
6							8183 膃	84B9 蒹	84A9 葙	8723 蜷	872A 蜮	88E7 裁
7							8187 腿	84B4 蒴	84AF 葥	8728 蜨	872D 蜭	88F1 裱
8							818D 膍	84C1 蒸	84A8 蒨	876B 蜍	873C 蜼	88F2 裲
9							818C 膏	84CD 蒈	84D6 葟	8740 蜍	8712 蜓	88FA 裺
A							818B 膋	84AA 蒦	8498 蒘	872E 蜮	873A 蜆	88FE 裾
B							8215 啖	849A 蒿	84B6 蒶	871E 蜞	8731 蜱	88EE 裼
C							8497 蒘	84B1 蒱	84CF 葥	8721 蜡	8735 蜵	88FC 裼
D							84A4 蒸	84D0 蒓	84A0 葸	8719 蜙	8742 蜄	88F6 裶
E							84A1 蒡	849D 蒘	84D7 葹	871B 蜛	8726 蜦	88FB 裂
F							849F 蒟	84A7 蒇	84D4 葸	8743 蜬	8727 蜧	

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	E44	E45	E46	E47	E48	E49	E4A	E4B	E4C	E4D	E4E	E4F
0								錏 928A	鞣 977A	餇 9907	魡 9B61	儭 50FD
1							鋘 92A6	錎 9286	鞸 977E	馘 999D	魟 9B5F	僸 510A
2							銚 929A	錋 928C	鞪 9783	馣 999C	鵷 9CF1	剿 528B
3							銫 92AB	錂 9299	鞀 9780	駃 99C3	鵊 9CF2	劇 528C
4							錙 9279	銧 92A7	鞣 9782	駙 99B9	鵝 9CF5	勫 52F1
5							鋙 9297	鋅 927E	鞄 977B	駪 99BB	齯 9EA7	勳 52EF
6							鉿 927F	錻 9287	鞄 9784	馺 99BA	僿 50FF	啾 5648
7							鋤 92A3	銕 92A9	鞁 9781	鴽 99C2	儃 5103	噂 5642
8							錈 92EE	銖 929D	鞢 977F	鬠 99BD	儴 5130	噌 564C
9							銓 928E	錍 928B	鞣 97CE	馺 99C7	僸 50F8	嘵 5635
A							鉶 9282	錖 922D	鞁 97CD	骭 9AB1	儆 5106	嚜 5641
B							錓 9295	隞 969E	頖 9816	髣 9AE3	儇 5107	嘓 564A
C							錄 92A2	隡 96A1	颭 98AD	髡 9AE7	僶 50F6	嘳 5649
D							鈼 927D	雿 96FF	颮 98AE	魅 9B3E	優 50FE	嚦 5646
E							鉎 9288	靍 9758	餂 9902	魆 9B3F	儔 510B	嘛 5658
F							鈷 92A1	靽 977D	餃 9900	魣 9B60	傲 510C	

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	E54	E55	E56	E57	E58	E59	E5A	E5B	E5C	E5D	E5E	E5F
0								擷 64A0	龑 657B	櫆 69F1	檠 6A08	歟 6B51
1							憚 619B	擫 6485	斲 65B2	槤 69E4	橚 69E6	殥 6BA5
2							憓 6193	撗 6497	斬 65B3	椻 6A20	槻 69FB	殣 6BA3
3							憚 61AF	撜 649C	暵 66B5	槿 69FF	樍 6A0D	殕 6BA2
4							憭 61AD	撏 648F	暰 66B0	榔 69EC	槊 69FC	殦 6BA6
5							憟 619F	撋 648B	暩 66A9	榗 69E2	槫 69EB	毯 6C01
6							憒 6192	撋 648A	暲 66B2	榣 6A1B	槉 6A09	氈 6C00
7							憪 61AA	撗 648C	暷 66B7	榼 6A1D	槦 6A04	氈 6BFF
8							憡 61A1	撣 64A3	暪 66AA	槾 69FE	榿 6A18	氂 6C02
9							憍 618D	撟 649F	暯 66AF	榻 6A27	槎 6A25	頗 6F41
A							憼 6166	撱 6468	樀 6A00	槲 69F2	樏 6A0F	漦 6F26
B							憚 61B3	撱 64B1	樆 6A06	槮 69EE	槶 69F6	澠 6F7E
C							戧 622D	撘 6498	樗 6A17	櫟 6A14	榿 6A26	澇 6F87
D							摮 646E	敶 6576	槎 69E5	槧 69F7	槦 6A07	濆 6FC6
E							摯 6470	毆 657A	槲 69F8	槧 69E7	槴 69F4	澦 6F92	
F							撖 6496	敕 6579	榖 6A15	樉 6A40	奇 6A16	

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	E64	E65	E66	E67	E68	E69	E6A	E6B	E6C	E6D	E6E	E6F
0								瘞 761E	磍 78CD	禛 799B	糈 7CC8	緟 7DDF
1							獢 7362	瘱 7619	磵 78BB	鴦 6B76	糌 7CCC	罶 7F76
2							璇 7487	瘭 761D	磏 78CF	稹 7A39	糋 7CCB	臧 7FAC
3							璉 7489	瘜 761C	磌 78CC	窏 7AB2	纁 7DF7	簇 7FB0
4							瑞 748A	瘣 7623	磑 78D1	窴 7AB4	綞 7DDB	羭 7FAD
5							璆 7486	瘚 761A	磧 78CE	窣 7AB3	綰 7DEA	騕 7FED
6							璁 7481	瘨 7628	磔 78D4	箷 7BB7	綃 7DE7	斸 7FEB
7							璁 747D	瘛 761B	磈 78C8	箋 7BCB	綑 7DD7	騣 7FEA
8							璪 7485	皜 769C	磃 78C3	箭 7BBE	綣 7DE1	鞷 7FEC
9							璈 7488	毓 769D	磄 78C4	箸 7BAC	綪 7E03	翦 7FE6
A							璠 747C	皤 769E	磉 78C9	節 7BCE	綱 7DFA	翬 7FE8
B							璨 7479	皛 769B	禚 799A	篾 7BAF	緦 7DE6	聆 8064
C							甈 7508	瞍 778D	禡 79A1	筠 7BB9	緶 7DF6	聧 8067
D							甇 7507	罳 778F	磈 79A0	筷 7BCA	縀 7DF1	膛 81A3
E							畾 757E	瞉 7789	禜 799C	箸 7BB5	綸 7DF0	膟 819F
F							瘥 7625	瞈 7788	禤 79A2	糅 7CC5	緮 7DEE	

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	E74	E75	E76	E77	E78	E79	E7A	E7B	E7C	E7D	E7E	E7F
0								蝪 876A	蝳 8769	覣 89A3	諛 8AD8	趜 8D9C
1							蝖 8756	蝐 8750	衚 885A	觭 89ED	諚 8AC3	趡 8DA1
2							蝷 8763	蝎 874E	褅 8905	觰 89F0	諫 8ABA	趛 8D9B
3							蝓 8764	蝐 875F	褌 890C	觬 89EC	諚 8ABD	踠 8E20
4							蝷 8777	蝝 875D	福 8914	諏 8ACF	諙 8AD9	踣 8E23
5							蝸 87E1	蝯 876F	褋 890B	諶 8AC6	窐 8C3E	踥 8E25
6							蝳 8773	蝬 876C	褞 8917	諰 8AB8	踗 8C4D	踤 8E24
7							蝘 8758	蝺 877A	褘 8918	諓 8AD3	貵 8C8F	踞 8E2E
8							蝔 8754	蝮 876E	褍 8919	諒 8AD1	賥 8CE5	踕 8E15
9							蝧 875B	蝢 875C	褆 8906	諔 8AD4	賟 8CDF	踛 8E1B
A							蝒 8752	螯 8765	褖 8916	諕 8AD5	賙 8CD9	踖 8E16
B							蝬 8761	蝏 874F	褪 8911	諧 8ABB	賓 8CE8	踑 8E11
C							蝁 875A	蝻 877B	褻 890E	諗 8AD7	賷 8CDA	踙 8E19
D							蝑 8751	螯 8775	褉 8909	諙 8ABE	賥 8CDD	踦 8E26
E							蝞 875E	蝢 8762	覢 89A2	諀 8AC0	賧 8CE7	踧 8E27
F							蝭 876D	蝓 8767	覷 89A4	謇 8AC5	趠 8DA0	

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	E84	E85	E86	E87	E88	E89	E8A	E8B	E8C	E8D	E8E	E8F
0								靚 975A	餮 98FA	騃 99D7	魰 9B70	麁 9E83
1							鋗 92B5	鞊 978A	餖 9911	駕 99CC	魨 9B68	黓 9ED3
2							鋡 92E1	鞕 978E	餔 9914	骳 9AB3	魤 9B64	鼏 9F0F
3							錾 92C6	鞘 9788	餢 9916	髾 9AEC	魬 9B6C	鼐 9F10
4							錿 92B4	鞗 97D0	餗 9917	髫 9AEB	鳰 9CFC	儜 511C
5							騧 957C	鞤 97CF	餕 9915	髽 9AF3	鳺 9CFA	儓 5113
6							閬 95AC	顁 981E	馛 99DC	髮 9AF2	鳽 9CFD	儗 5117
7							閶 95AB	顄 981D	馹 99CD	鬣 9AF1	鴄 9CFF	儚 511A
8							鬩 95AE	顅 9826	馳 99CF	魆 9B46	鳷 9CF7	儼 5111
9							閻 95B0	顇 9829	馴 99D3	魈 9B43	鴟 9D07	凞 51DE
A							隤 96A4	顉 9828	馵 99D4	魧 9B67	鴯 9D00	匴 5334
B							隢 96A2	顈 9820	駎 99CE	魴 9B74	鴳 9CF9	叡 53E1
C							雒 96D3	顊 981B	駒 99C9	魱 9B71	鴆 9CFB	嚕 5670
D							雲 9705	顋 9827	駖 99D6	魦 9B66	鴈 9D08	噠 5660
E							霈 9708	顠 98B2	駔 99D8	魶 9B76	鴉 9D05	噮 566E
F							霂 9702	餈 9908	駋 99CB	魛 9B75	鴄 9D04	

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	E94	E95	E96	E97	E98	E99	E9A	E9B	E9C	E9D	E9E	E9F
0								敲 657F	橉 6A49	粲 6A64	歖 6B56	潞 6F5E
1							憿 61BF	敲 657C	橧 6A67	棗 6A50	殧 6BA7	過 6FC4
2							憸 61B8	斢 65A2	橦 6A32	橗 6A4F	殪 6BAA	澽 6FBD
3							慦 618C	曈 66C8	橨 6A68	橄 6A54	殫 6BAB	澞 6F9E
4							擗 64D7	曒 66BE	橛 6A3E	橑 6A6F	毇 6BC8	澸 6FCA
5							擖 64D6	暟 66C0	橝 6A5D	橈 6A69	毅 6BC7	澱 6FA8
6							擐 64D0	曊 66CA	橡 6A6D	橀 6A60	氄 6C04	澦 7004
7							擏 64CF	曋 66CB	橶 6A76	橢 6A3C	氈 6C03	澥 6FA5
8							擉 64C9	暰 66CF	橛 6A5B	橞 6A5E	毯 6C06	澮 6FAE
9							擏 64BD	暽 66BD	橑 6A51	橖 6A56	澭 6FAD	澺 6FBA
A							擊 6489	暻 66BB	橧 6A28	橭 6A55	澾 6FCB	澬 6FAC
B							擃 64C3	曋 66BA	橚 6A5A	橍 6A4D	澀 6FA3	澪 6FAA
C							擇 64DB	嬰 66CC	橨 6A3B	橎 6A4E	澮 6FC7	澟 6FCF
D							擷 64F3	膧 6723	橝 6A3F	橇 6A46	澼 6FBC	澁 6FBF
E							擙 64D9	橶 6A34	橘 6A41	歙 6B55	澋 6FCE	澸 6FB8
F							鼛 6533	橦 6A66	橪 6A6A	歔 6B54	濈 6FC8	

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	EA4	EA5	EA6	EA7	EA8	EA9	EAA	EAB	EAC	EAD	EAE	EAF
0								櫟 7A48	簣 7BD4	縰 7E1F	嚳 7F7B	膴 81B4
1							瞗 7797	穇 7A47	簏 7BEA	縠 7E20	罼 7F7C	膲 81B2
2							磝 78DD	窶 7AB6	簣 7BE2	縓 7E13	罿 7F7A	臑 81B7
3							磩 78E9	窻 7AB8	簗 7BDC	縎 7E0E	羵 7FB1	膧 81A7
4							磥 78E5	窩 7AB5	篫 7BEB	縜 7E1C	鬻 7FEF	臒 81F2
5							磪 78EA	窱 7AB1	篛 7BD8	縕 7E15	耪 802A	艕 8255
6							磞 78DE	竮 7AB7	篧 7BDF	紹 7E1A	耩 8029	艖 8256
7							磷 78E3	篧 7BDE	糈 7CD2	縢 7E22	聬 806C	艗 8257
8							磛 78DB	篣 7BE3	糔 7CD4	縋 7E0B	膱 81B1	蕖 8556
9							磭 78E1	篧 7BE7	糢 7CD7	縏 7E0F	膦 81A6	蔓 8545
A							磦 78E2	篢 7BDD	糐 7CD0	縶 7E16	膮 81AE	蕫 856B
B							磰 78ED	篕 7BD5	糊 7CD1	縍 7E0D	膹 81B9	蔚 854D
C							磟 78DF	篥 7BE5	縩 7E12	縔 7E14	膟 81B5	蕓 8553
D							磲 78E0	篚 7BDA	縴 7E21	縴 7E25	膫 81AB	蕡 8561
E							磱 79A4	篠 7BE8	縗 7E17	縤 7E24	膰 81B0	蕘 8558
F							磔 7A44	篹 7BF9	縌 7E0C	縈 7F43	膬 81AC	

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	EB4	EB5	EB6	EB7	EB8	EB9	EBA	EBB	EBC	EBD	EBE	EBF
0								諻 8AFB	蹀 8E40	遶 9076	鋟 931F	鋺 92FA
1							諢 8AE2	貑 8C91	蹅 8E45	遹 9079	錆 9306	錥 9325
2							諈 8AF2	貓 8C92	蹝 8E36	遳 907B	鋙 930F	錓 9313
3							誠 8AF4	貐 8C90	蹋 8E3C	遳 9086	鍺 937A	鋹 92F9
4							諵 8AF5	賵 8CF5	蹂 8E3D	貛 90FA	錸 9338	鋷 92F7
5							誙 8ADD	賮 8CEE	蹁 8E41	酄 9133	錀 933C	錏 9334
6							謯 8B14	賴 8CF1	蹎 8E30	鄹 9135	錛 931B	錂 9302
7							諤 8AE4	賰 8CF0	蹤 8E3F	鄶 9136	鋑 9323	錤 9324
8							諟 8ADF	賤 8CF3	躽 8EBD	醓 9193	鋌 9312	鋘 92FF
9							諰 8AF0	賴 8D6C	輶 8F36	醐 9190	錁 9301	錩 9329
A							諈 8AC8	賬 8D6E	輮 8F2E	醑 9191	鋼 9346	錆 9339
B	1						諞 8ADE	趟 8DA5	輵 8F35	醒 918D	錭 932D	錋 9335
C							諡 8AE1	趧 8DA7	輲 8F32	醏 918F	錎 930E	錪 932A
D							諨 8AE8	蹖 8E33	輿 8F39	錧 9327	錦 930D	鎝 9314
E							諿 8AFF	蹏 8E3E	輈 8F37	錞 931E	鋋 92CB	錌 930C
F							諰 8AEF	蹜 8E38	輴 8F34	錈 9308	錝 931D	

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	EC4	EC5	EC6	EC7	EC8	EC9	ECA	ECB	ECC	ECD	ECE	ECF
0								9E86	5693	5B32	61B5	65B6
1							9B7D	9E87	568C	5B23	61BC	65DA
2							9B88	9EAE	568D	5B2C	61E7	66D2
3							9D25	9EAD	5686	5B27	61E0	6A8D
4							9D17	9ED5	5684	5B26	61E5	6A96
5							9D20	9ED6	5683	5B2F	61E4	6A81
6							9D1E	9EFA	567E	5B2E	61E8	6AA5
7							9D14	9F12	5682	5B7B	61DE	6A89
8							9D29	9F3D	567F	5BF1	64EF	6A9F
9							9D1D	5126	5681	5BF2	64E9	6A9B
A							9D18	5125	58D6	5DB7	64E3	6AA1
B							9D22	5122	58D4	5E6C	64EB	6A9E
C							9D10	5124	58CF	5E6A	64E4	6A87
D							9D19	5120	58D2	5FBE	64E8	6A93
E							9D1F	5129	5B2D	5FBB	6581	6A8E
F							9E88	52F4	5B25	61C3	6580	

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	ED4	ED5	ED6	ED7	ED8	ED9	EDA	EDB	EDC	EDD	EDE	EDF
0								禨 79A8	籍 7C0E	縭 7E2D	縶 7E3A	艛 825B
1							瞴 77B4	穜 7A5C	篾 7BF4	縼 7E3C	罅 7F45	艚 825A
2							瞱 77B1	穮 7A5B	篕 7C0B	縗 7E42	罿 7F7F	艣 825C
3							瞨 77A8	穖 7A56	篳 7BF3	縳 7E33	罾 7F7E	藒 8583
4							矰 77F0	穘 7A58	簂 7C02	縝 9848	罽 7F7D	藟 8580
5							磳 78F3	穨 7A54	篧 7C09	縸 7E38	翴 7FF4	藱 858F
6							磽 78FD	穚 7A5A	篬 7C03	縪 7E2A	翷 7FF2	薧 85A7
7							磲 7902	窠 7ABE	篾 7C01	縄 7E49	耬 802C	薕 8595
8							磻 78FB	窺 7AC0	篹 7BF8	縰 7E40	膻 81BB	薲 85A0
9							磶 78FC	竁 7AC1	篽 7BFD	縣 7E47	膆 81C4	薳 858B
A							磲 78F2	窿 7C05	簆 7C06	縩 7E29	膙 81CC	薜 85A3
B							磝 7905	簏 7C0F	篿 7BF0	縷 7E4C	臊 81CA	薾 857B
C							磾 78F9	篲 7BF2	篼 7BF1	縰 7E30	臅 81C5	薙 85A4
D							磾 78FE	簣 7C00	篸 7C10	縻 7E3B	臇 81C7	薧 859A
E							磽 7904	篲 7BFF	篋 7C0A	縶 7E36	臗 81BC	薾 859E
F							磾 79AB	篻 7BFB	糋 7CE8	緊 7E44	臞 81E9	

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	EE4	EE5	EE6	EE7	EE8	EE9	EEA	EEB	EEC	EED	EEE	EEF
0								嗌 8B1A	轃 8F43	鍤 9364	鍗 9357	鬮 95C9
1							諢 8B18	豏 8C4F	輦 8F40	鍖 9356	鍕 9355	鬨 95C3
2							諼 8B16	豰 8C70	邆 9085	鍇 9347	鍒 9352	鬩 95C5
3							謑 8B11	豲 8C72	遬 907E	鍼 937C	鍏 934F	纜 95B7
4							謅 8B05	豳 8C71	鄴 9138	鍘 9358	鍶 9371	隮 96AE
5							謀 8B0B	豵 8C6F	醚 919A	鍜 935C	鍷 9377	隰 96B0
6							謢 8B22	豷 8C95	醢 91A2	鍶 9376	鍚 937B	隬 96AC
7							謏 8B0F	貔 8C94	醛 919B	鍞 9349	鍠 9361	霧 9720
8							謒 8B12	貒 8CF9	醙 9199	鍐 9350	鍞 935E	霮 971F
9							謕 8B15	赯 8D6F	醬 919F	鍑 9351	鍣 9363	霘 9718
A							謇 8B07	蹎 8E4E	醳 91A1	鍠 9360	鍧 9367	霒 971D
B							謍 8B0D	蹍 8E4D	醝 919D	鍥 936D	鎩 9380	霙 9719
C							謷 8B08	蹓 8E53	醨 91A0	鎏 938F	鍎 934E	鞚 979A
D							謆 8B06	蹐 8E50	鎡 93A1	鎟 934C	鎏 9359	鞡 97A1
E							謜 8B1C	蹌 8E4C	鍗 9383	鏊 936A	闇 95C7	鞜 979C
F							謓 8B13	蹇 8E47	鎯 93AF	鎕 9379	闍 95C0	

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	EF4	EF5	EF6	EF7	EF8	EF9	EFA	EFB	EFC	EFD	EFE	EFF
0								9EFB	5970	61E9	6AE1	7014
1							9D45	9EFF	5B3C	64FF	6AC6	700E
2							9D42	9F24	5C69	6504	6ABA	6FFF
3							9D43	9F23	5C6A	64FD	6AB6	7000
4							9D3E	9F22	5DC0	64F8	6AB7	6FFB
5							9D37	9F54	5E6D	6501	6AC7	7026
6							9D40	9FA0	5E6E	6503	6AB4	6FFC
7							9D3D	5131	61D8	64FC	6AAD	6FF7
8							7FF5	512D	61DF	6594	6B5E	700A
9							9D2D	512E	61ED	65DB	6BC9	7201
A							9E8A	5698	61EE	66DA	6C0B	71FF
B							9E89	569C	61F1	66DB	7007	71F9
C							9E8D	5697	61EA	66D8	700C	7203
D							9EB0	569A	61F0	6AC5	700D	71FD
E							9EC8	569D	61EB	6AB9	7001	7376
F							9EDA	5699	61D6	6ABD	7005	

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	F04	F05	F06	F07	F08	F09	F0A	F0B	F0C	F0D	F0E	F0F
0								85CE 蓋	87EA 蟪	87E8 蠻	8B47 諸	8C99 貙
1							81D0 膮	85C8 瞱	87E5 蟥	87DD 螋	8B2F 謯	8C98 貘
2							825F 艟	85C5 蕮	87DF 蟟	8953 襓	8B3C 謕	8C97 貗
3							825E 艐	85B1 蔿	87F3 蟳	894B 褸	8B3E 謥	8CFE 賵
4							85B4 薨	85B6 薶	87E4 蠌	894F 褧	8B31 謱	8D04 贄
5							85C6 藆	85D2 藒	87D4 蟔	894C 褝	8B25 謥	8D02 贂
6							85C0 藀	8624 蘊	87DC 蟜	8946 褳	8B37 謷	8D00 贀
7							85C3 藃	85B8 藡	87D3 蟓	8950 褬	8B26 謦	8E5C 蹜
8							85C2 藂	85B7 藷	87ED 蟭	8951 褾	8B36 謙	8E62 蹡
9							85B3 藐	85BE 藺	87D8 蟾	8949 褫	8B2E 謮	8E60 蹗
A							85B5 藔	8669 虢	87E3 蟣	8B2A 謫	8B24 謤	8E57 蹙
B							85BD 藽	87E7 蟧	87A4 蝕	8B27 謧	8B3B 謬	8E56 蹖
C							85C7 藾	87E6 蟦	87D7 蟗	8B23 謣	8B3D 譻	8E5E 蹟
D							85C4 蘇	87E2 蟢	87D9 蟙	8B33 謳	8B3A 謺	8E65 蹥
E							85BF 藿	87DB 蟛	8801 蠻	8B30 謰	8C42 謬	8E67 蹧
F							85CB 藾	87EB 蟫	87F4 蟤	8B35 謵	8C75 縱	

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	F14	F15	F16	F17	F18	F19	F1A	F1B	F1C	F1D	F1E	F1F
0								騋 9A0B	魊 9B4A	鶉 9D53	黟 9EDF	嚫 56AB
1							鞢 97A2	騉 9A09	魌 9B4C	鶘 9D4F	龜 9F01	嗁 56AD
2							鞚 97A5	騍 9A0D	魋 9B4B	鵊 9D4A	龜 9F00	嚦 56A6
3							韗 97D7	騄 9A04	鮵 9BC7	鷁 9D5B	鼛 9F16	嚧 56A7
4							韙 97D9	騑 9A11	鯆 9BC6	鷃 9D4B	鼥 9F25	嚪 56AA
5							鞣 97D6	騊 9A0A	鰲 9BC3	鷶 9D59	鼆 9F2B	嚬 56AC
6							鞢 97D8	騅 9A05	鮿 9BBF	鷇 9D56	鼭 9F2A	壚 58DA
7							韺 97FA	騚 9A07	鯁 9BC1	鷚 9D4C	鼩 9F29	壝 58DD
8							顐 9850	騆 9A06	鯢 9BB5	鷯 9D57	鼒 9F28	壛 58DB
9							顑 9851	髀 9AC0	鯇 9BB8	鷁 9D52	齌 9F4C	壞 5912
A							顒 9852	髁 9ADC	鯛 9BD3	鷟 9D54	齕 9F55	嬽 5B3D
B							颸 98B8	鬊 9B08	鯃 9BB6	鷥 9D5F	儴 5134	嬾 5B3E
C							饁 9941	鬄 9B04	鯄 9BC4	鷂 9D58	儵 5135	嬿 5B3F
D							饇 993C	鬅 9B05	鯖 9BB9	鷗 9D5A	劇 5296	巃 5DC3
E							餺 993A	鬩 9B29	鯨 9BBD	鸏 9E8E	勷 52F7	幰 5E70
F							騏 9A0F	鬻 9B35	鶲 9D5C	黌 9E8C	厵 53B4	

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	F24	F25	F26	F27	F28	F29	F2A	F2B	F2C	F2D	F2E	F2F
0								7E75	8078	85F8	8809	895D
1							7921	7E78	81D7	85D8	880C	8959
2							791C	7E70	81D5	85DF	880B	8988
3							7917	7E77	8264	85E3	8806	89B7
4							791E	7E6F	8261	85DC	87FC	89B6
5							79B0	7E7A	8263	85D1	8808	89F6
6							7A67	7E72	85EB	85F0	87FF	8B50
7							7A68	7E74	85F1	85E6	880A	8B48
8							7C33	7E68	85ED	85EF	8802	8B4A
9							7C3C	7F4B	85D9	85DE	8962	8B40
A							7C39	7F4A	85E1	85E2	895A	8B53
B							7C2C	7F83	85E8	8800	895B	8B56
C							7C3B	7F86	85DA	87FA	8957	8B54
D							7CEC	7FB7	85D7	8803	8961	8B4B
E							7CEA	7FFD	85EC	87F6	895C	8B55
F							7E76	7FFE	85F2	87F7	8958	

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	F34	F35	F36	F37	F38	F39	F3A	F3B	F3C	F3D	F3E	F3F
0								餿 9947	騔 9A14	羹 9BD7	鶆 9D86	鶇 9D87
1							鞳 97B3	饃 9943	髂 9AC2	鷞 9BEC	鷂 9D8B	鵨 9D68
2							鞷 97B7	馦 99A6	鬍 9B0B	鯜 9BDC	鷓 9D8C	鏖 9E94
3							鞲 97B6	馧 99A7	鬊 9B0A	鯙 9BD9	鶐 9D7D	麑 9E91
4							韥 97DD	騚 9A1A	鬫 9B0E	鯇 9BE5	鶚 9D6B	黂 9EC0
5							韞 97DE	騕 9A15	鬐 9B0C	鯕 9BD5	鶊 9D74	黼 9EFC
6							韣 97DF	騱 9A25	磪 9B37	鯡 9BE1	鶋 9D75	鼱 9F2D
7							顜 985C	騝 9A1D	鯪 9BEA	鯚 9BDA	鶟 9D70	鼏 9F40
8							顙 9859	騃 9A24	鰖 9BEB	鶤 9D77	鶊 9D69	鼩 9F41
9							顝 985D	騛 9A1B	鯠 9BE0	鶁 9D81	鷁 9D85	齇 9F4D
A							顗 9857	騢 9A22	鯞 9BDE	鷓 9D8A	鶻 9D73	齖 9F56
B							颿 98BF	騠 9A20	鯤 9BE4	鶺 9D84	鷕 9D7B	齗 9F57
C							颯 98BD	騔 9A27	鯦 9BE6	鷁 9D88	鷇 9D82	齘 9F58
D							颭 98BB	騣 9A23	鯢 9BE2	鷂 9D71	鶡 9D6F	龘 5337
E							颺 98BE	騧 9A1E	鯰 9BF0	鷍 9D80	鷙 9D79	龑 56B2
F							饈 9948	騜 9A1C	鯀 9BD4	鶘 9D78	鷸 9D7F	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 117 of 127)*

	F44	F45	F46	F47	F48	F49	F4A	F4B	F4C	F4D	F4E	F4F
0								羺 7FBA	藱 8609	諰 8B5D	邍 908D	鑽 9428
1							禲 79B2	翿 7FFF	蘅 8605	譨 8B68	霯 9143	鐙 9419
2							穮 7A6E	聹 8079	藥 860C	譣 8B63	鄹 9141	鐲 940D
3							穬 7A6C	臛 81DB	藐 85FD	鬐 8B65	醷 91B7	鐸 93F5
4							穭 7A6D	臙 81D9	蠙 8819	譧 8B67	醠 91B5	鐀 9400
5							竷 7AF7	舋 820B	蠐 8810	譭 8B6D	醲 91B2	鐕 93F7
6							籉 7C49	艨 8268	蠑 8811	趮 8DAE	醳 91B3	鐝 9407
7							籤 7C48	舑 8269	蠗 8817	踧 8E86	鍚 940B	鐮 940E
8							籗 7C4A	蘢 8622	蠓 8813	躈 8E88	鐓 9413	鐖 9416
9							籌 7C47	藿 85FF	蠖 8816	躚 8E84	鏻 93FB	鐒 9412
A							簐 7C45	蘁 8601	襣 8963	轙 8F59	鐕 9420	鐽 93FA
B							糮 7CEE	藾 85FE	襦 8966	轖 8F56	鐏 940F	鐉 9409
C							繻 7E7B	藪 861B	魗 89B9	轗 8F57	鐔 9414	鐩 93F8
D							繾 7E7E	藽 8600	鼮 89F7	轕 8F55	鐵 93FE	鐊 940A
E							纁 7E81	蘆 85F6	譠 8B60	轘 8F58	鐕 9415	鐷 93FF
F							纀 7E80	薪 8604	譪 8B6A	轚 8F5A	鐐 9410	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 118 of 127)*

	F54	F55	F56	F57	F58	F59	F5A	F5B	F5C	F5D	F5E	F5F
0								鵾 9DA7	儺 513A	欓 6B03	曬 77D0	贏 81DD
1							鷗 9DA0	靄 9E99	儹 5139	櫸 6AF8	礭 792D	蘘 8618
2							鶃 9D94	龔 9E9B	劘 5298	欀 6B00	礱 7931	藁 862A
3							鶄 9D9C	靉 9E9A	劗 5297	灃 7043	礫 792F	蘦 8626
4							鷃 9DAA	黯 9EE5	噰 56C3	灄 7044	籔 7C54	蘟 861F
5							鶗 9D97	黭 9EE4	嚽 56BD	灊 704A	籓 7C53	薂 8623
6							鷗 9DA1	黧 9EE7	嚾 56BE	灈 7048	糲 7CF2	藕 861C
7							鶚 9D9A	黵 9EE6	孈 5B48	灕 7049	纊 7E8A	藪 8619
8							鶔 9DA2	鼰 9F30	孌 5B47	灠 7045	類 7E87	藳 8627
9							鶐 9DA8	鼹 9F2E	嵒 5DCB	灥 7046	纈 7E88	蘭 862E
A							鶂 9D9E	齛 9F5B	巏 5DCF	爝 721D	纋 7E8B	藽 8621
B							鶂 9DA3	齠 9F60	廱 5EF1	爚 721A	纆 7E86	蘠 8620
C							鷟 9DBF	齞 9F5E	懽 61FD	爙 7219	纍 7E8D	藥 8629
D							鷙 9DA9	齝 9F5D	攇 651B	玃 737E	罳 7F4D	蘞 861E
E							鷙 9D96	齙 9F59	槫 6B02	齱 7517	羻 7FBB	蘥 8625
F							鸗 9DA6	龔 9F91	欘 6AFC	癵 766A	耬 8030	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 119 of 127)*

	F64	F65	F66	F67	F68	F69	F6A	F6B	F6C	F6D	F6E	F6F
0								鰤 9C24	鶺 9DBA	鬟 9F1A	攡 6521	瓏 74D8
1							騿 9A3F	鰡 9C21	鶴 9DAC	鼱 9F31	攠 6520	瓕 74D5
2							髊 9ACD	鷎 9DB7	鸕 9DC8	齌 9F4E	攦 6526	瓗 74D9
3							鬓 9B15	鷓 9DB6	鸑 9DB1	齙 9F65	攢 6522	瓗 74D7
4							鬍 9B17	鶼 9DBC	鸞 9DAD	齤 9F64	欋 6B0B	癭 766D
5							鬘 9B18	鷁 9DC1	鸆 9DCC	龕 9F92	欈 6B08	皭 76AD
6							鬆 9B16	鷇 9DC7	鸄 9DB3	龕 4EB9	欉 6B09	礵 7935
7							鬺 9B3A	鷃 9DCA	鸅 9DCD	嚧 56C6	欍 6C0D	禴 79B4
8							魒 9B52	鷆 9DCF	鶲 9DB2	囅 56C5	灕 7055	穰 7A70
9							鯨 9C2B	鶾 9DBE	齷 9E7A	嚽 56CB	灘 7056	穱 7A71
A							鰝 9C1D	鶸 9DC5	黌 9E9C	欒 5971	灠 7057	篧 7C57
B							鰱 9C1C	鷖 9DC3	黭 9EEB	孌 5B4B	灒 7052	篴 7C5C
C							鰬 9C2C	鷍 9DBB	黮 9EEE	孌 5B4C	爧 721E	篆 7C59
D							鰣 9C23	鷯 9DB5	黵 9EED	巕 5DD5	爟 721F	篾 7C5B
E							鰨 9C28	鶉 9DCE	鼛 9F1B	巑 5DD1	犖 72A9	簋 7C5A
F							鰩 9C29	鷭 9DB9	鼙 9F18	麙 5EF2	玁 737F	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 120 of 127)*

	F74	F75	F76	F77	F78	F79	F7A	F7B	F7C	F7D	F7E	F7F
0								鰳 9C41	鷩 9DE9	儻 513D	欑 6B11	灘 863A
1							驉 9A49	鰨 9C3C	鷙 9DD9	劗 5299	欒 6B12	籣 8640
2							驒 9A52	鰷 9C37	鷘 9DD8	黶 58E8	欛 6B0F	懷 8639
3							驐 9A50	鰴 9C34	鷖 9DD6	壧 58E7	鬠 6BCA	藱 863C
4							髐 9AD0	鰲 9C32	鸆 9DF5	禪 5972	瀾 705B	蘱 8631
5							鬠 9B19	鰽 9C3D	鷹 9DD5	孍 5B4D	灚 705A	蘩 863B
6							鬮 9B2B	鰶 9C36	鷨 9DDD	嶡 5DD8	麋 7222	壤 863E
7							鬻 9B3B	鷛 9DDB	麶 9EB6	鏖 882F	獑 7382	蠰 8830
8							魖 9B56	鷬 9DD2	黫 9EF0	彏 5F4F	玁 7381	蠲 8832
9							魕 9B55	鷞 9DDE	鼵 9F35	鼸 6201	玃 7383	蠧 882E
A							鱆 9C46	鷐 9DDA	鼳 9F33	戇 6203	癰 7670	蠳 8833
B							鱈 9C48	鷂 9DCB	鼾 9F32	戄 6204	矐 77D4	襶 8976
C							鱈 9C3F	鷐 9DD0	鼛 9F42	攩 6529	籧 7C67	襴 8974
D							鱄 9C44	鷨 9DDC	齙 9F6B	攥 6525	籦 7C66	襳 8973
E							鱍 9C39	鷑 9DD1	龕 9F95	斖 6596	纕 7E95	鱙 89FE
F							鱖 9C33	鷟 9DDF	龘 9FA2	巒 66EB	艬 826C	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 121 of 127)*

	F84	F85	F86	F87	F88	F89	F8A	F8B	F8C	F8D	F8E	F8F
0								灠 7060	盡 884B	龗 9747	齲 9E06	斸 65B8
1							齱 9F71	爣 7223	讔 8B94	韥 97C7	鷨 9E05	欘 6B18
2							齰 9F70	瓕 74DB	讕 8B95	韇 97E5	鷕 9E00	欙 6B19
3							齮 9F6E	蠶 74E5	跾 8E9E	騪 9A5E	贏 9E01	欄 6B17
4							齯 9F6F	灣 77D5	躟 8E9F	髕 9AD5	鸉 9E09	欐 6B1A
5							囓 56D3	礸 7938	躠 8EA0	灪 9B59	鷿 9DFF	灢 7062
6							囍 56CD	禷 79B7	躝 8E9D	鱣 9C63	鸞 9DFD	爦 7226
7							孎 5B4E	禶 79B6	醾 91BE	鱧 9C67	鸄 9E04	犪 72AA
8							贗 5C6D	籪 7C6A	醹 91BD	鱦 9C66	鑩 9EA0	矘 77D8
9							攭 652D	纞 7E97	釂 91C2	鱢 9C62	鼞 9F1E	矙 77D9
A							矘 66ED	纞 7F89	鑫 946B	鱞 9C5E	鼇 9F46	礹 7939
B							曮 66EE	艭 826D	鑨 9468	鱠 9C60	齾 9F74	籧 7C69
C							欴 6B13	虃 8643	鑋 9469	灪 9E02	齲 9F75	籫 7C6B
D							灟 705F	蠸 8838	雥 96E5	鷾 9DFE	齵 9F76	糴 7CF6
E							灡 7061	蠷 8837	靂 9746	鸇 9E07	囔 56D4	纚 7E9A
F							灝 705D	蠵 8835	霍 9743	驖 9E03	攘 652E	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 122 of 127)*

	F94	F95	F96	F97	F98	F99	F9A	F9B	F9C	F9D	F9E	F9F
0								9CC	9480	7069	2560	2565
1							9FA4	9961	9481	706A	256C	2556
2							7068	99AB	9A69	9EA4	2563	255F
3							7065	9A64	9A68	9F7E	255A	256B
4							7CF7	9A66	9B2E	9F49	2569	2562
5							866A	9A67	9E19	9F98	255D	2559
6							883E	9B24	7229	7881	2552	2568
7							883D	9E15	864B	92B9	2564	255C
8							883F	9E17	8B9F	88CF	2555	2551
9							8B9E	9F48	9483	58BB	255E	2550
A							8C9C	6207	9C79	6052	256A	256D
B							8EA9	6B1E	9EB7	7CA7	2561	256E
C							8EC9	7227	7675	5AFA	2558	2570
D							974B	864C	9A6B	2554	2567	256F
E							9873	8EA8	9C7A	2566	255B	2593
F							9874	9482	9E1D	2557	2553	

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 123 of 127)*

	FA4	FA5	FA6	FA7	FA8	FA9	FAA	FAB	FAC	FAD	FAE	FAF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 124 of 127)*

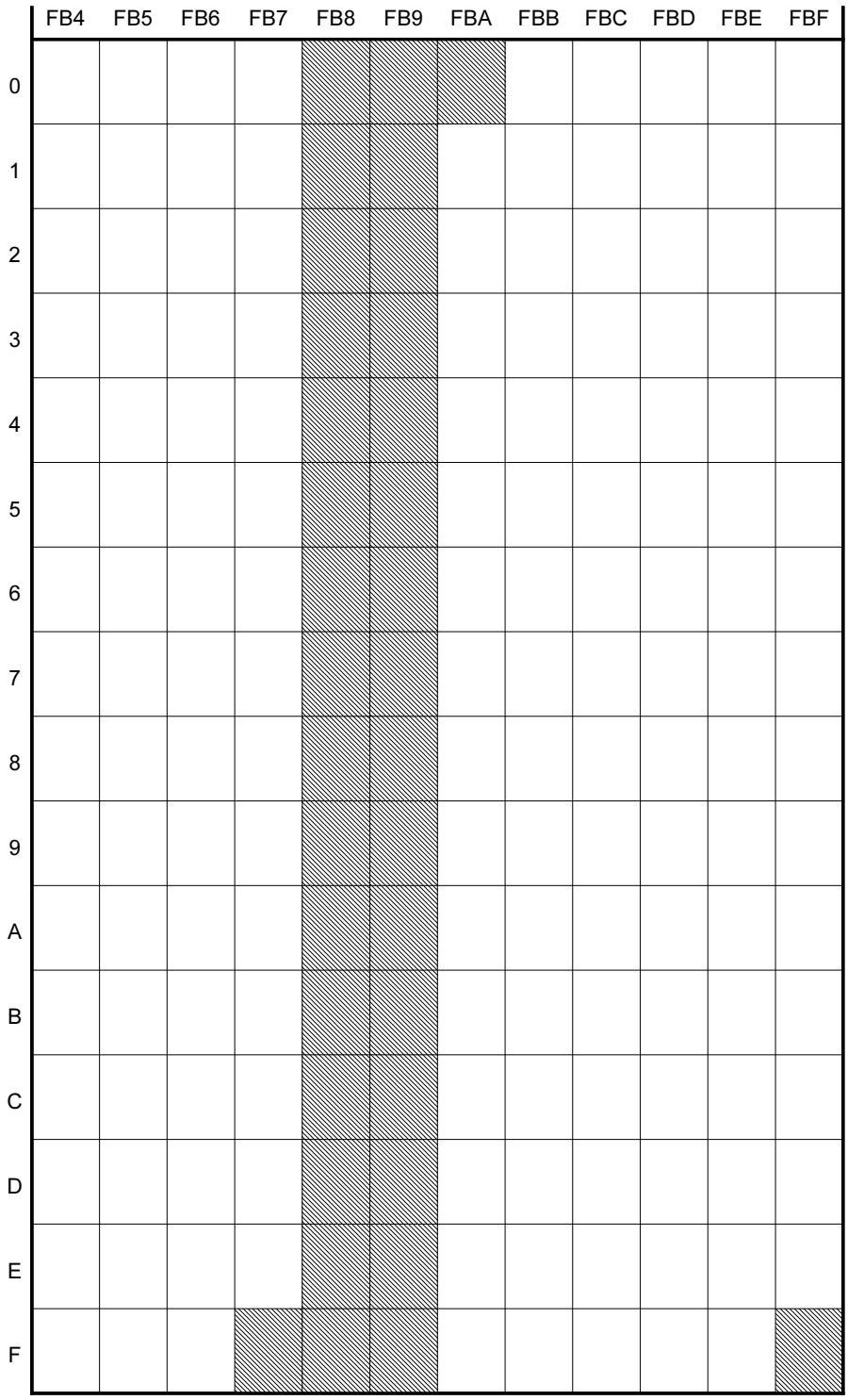


Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 125 of 127)*

	FC4	FC5	FC6	FC7	FC8	FC9	FCA	FCB	FCC	FCD	FCE	FCF
0												
1												
2												
3												
4												
5												
6												
7												
8												
9												
A												
B												
C												
D												
E												
F												

Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 126 of 127)*

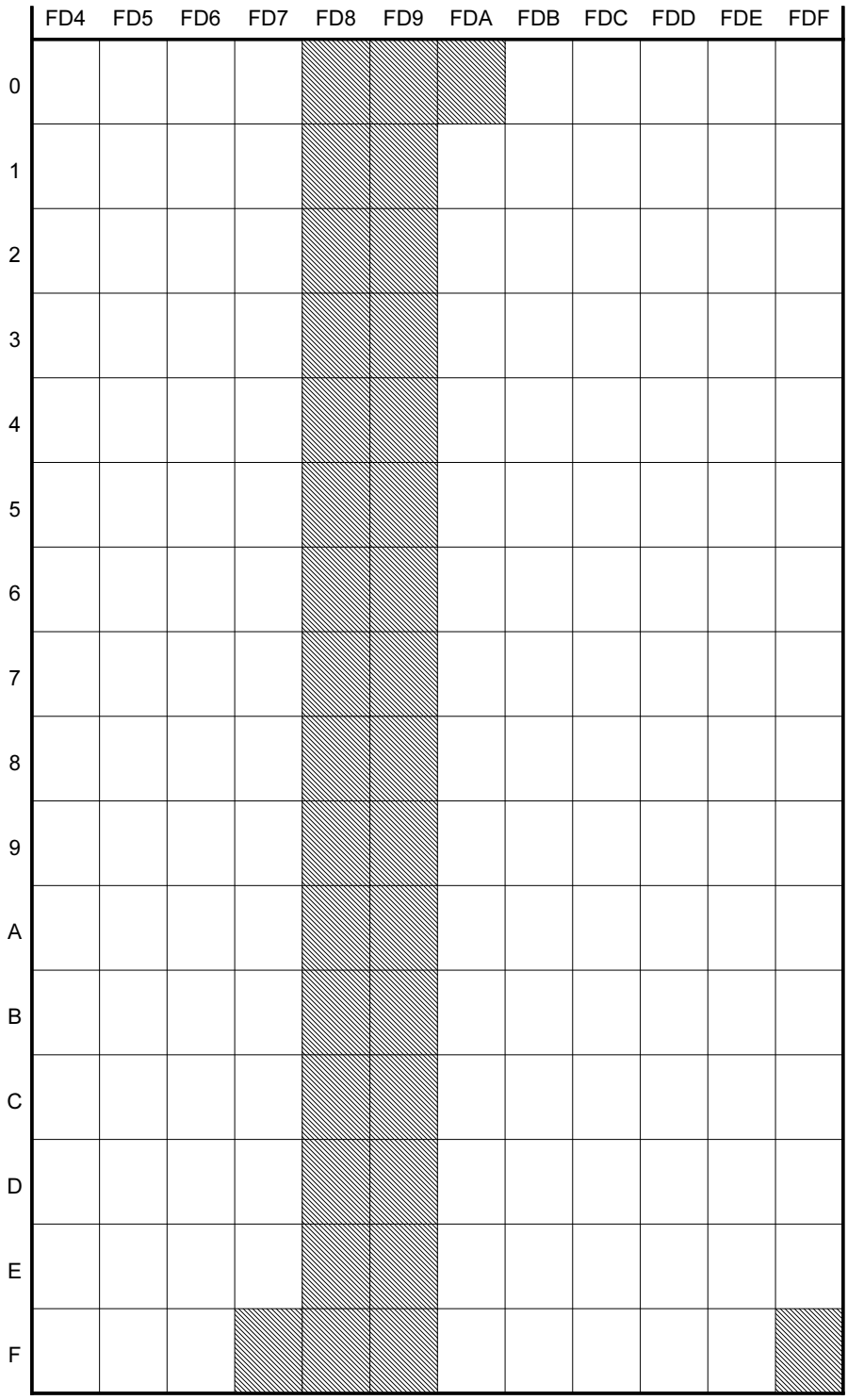
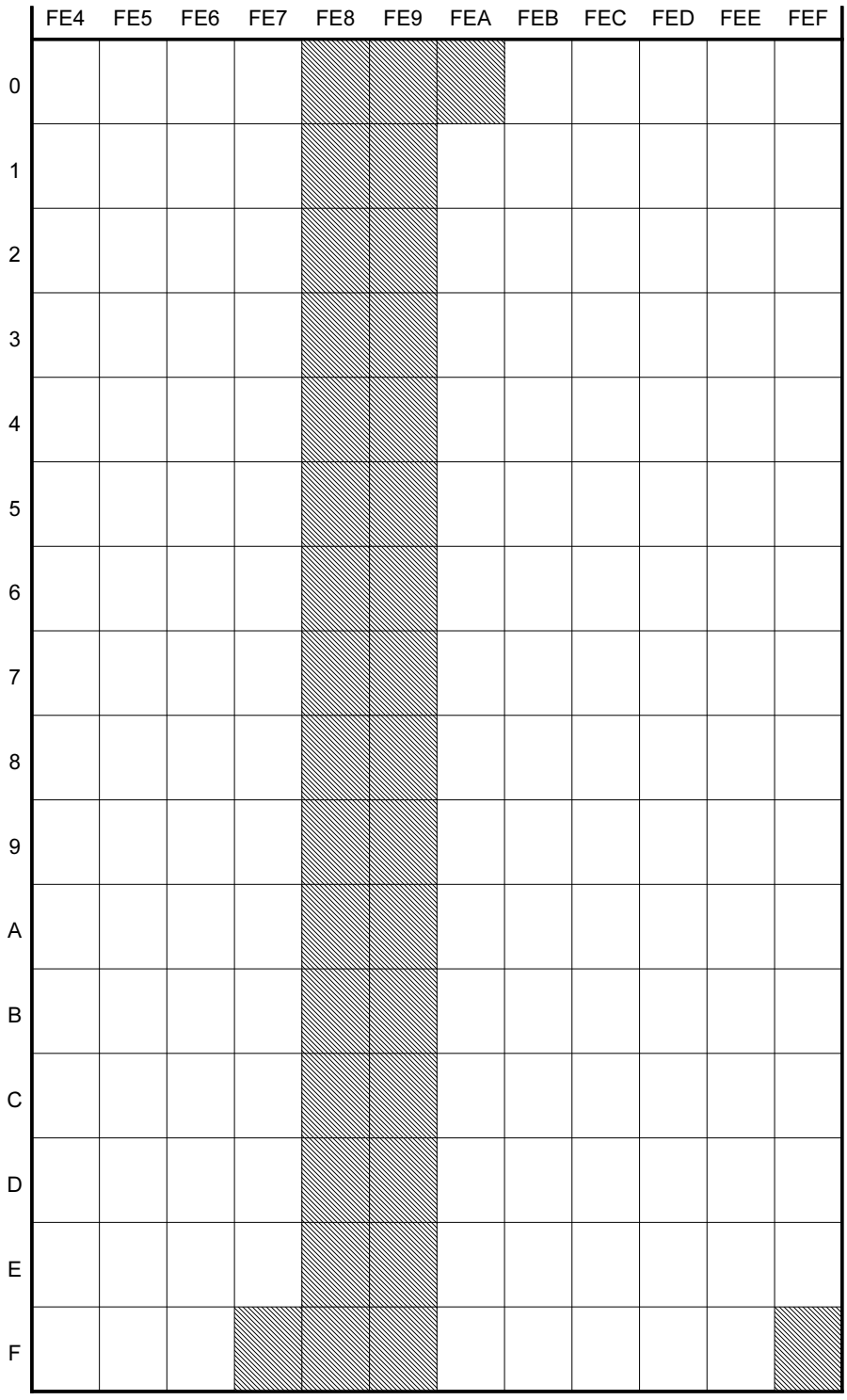


Table 16 • Traditional Chinese Big5 Code Page 950 (300 dpi) *(Page 127 of 127)*



Code Page 437

Table 17 • Code Page 437

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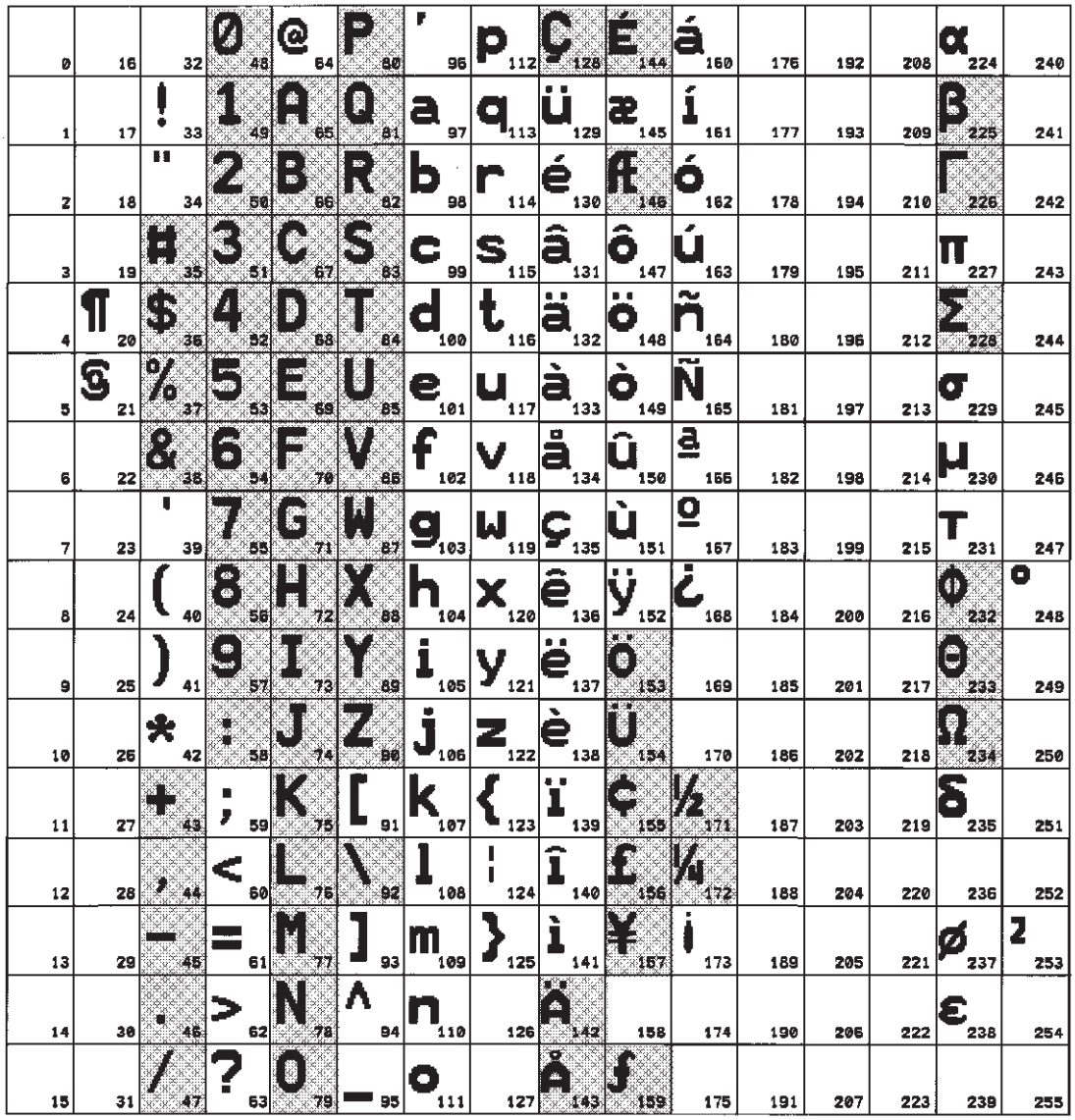

Code Page 737

Table 18 • Code Page 737

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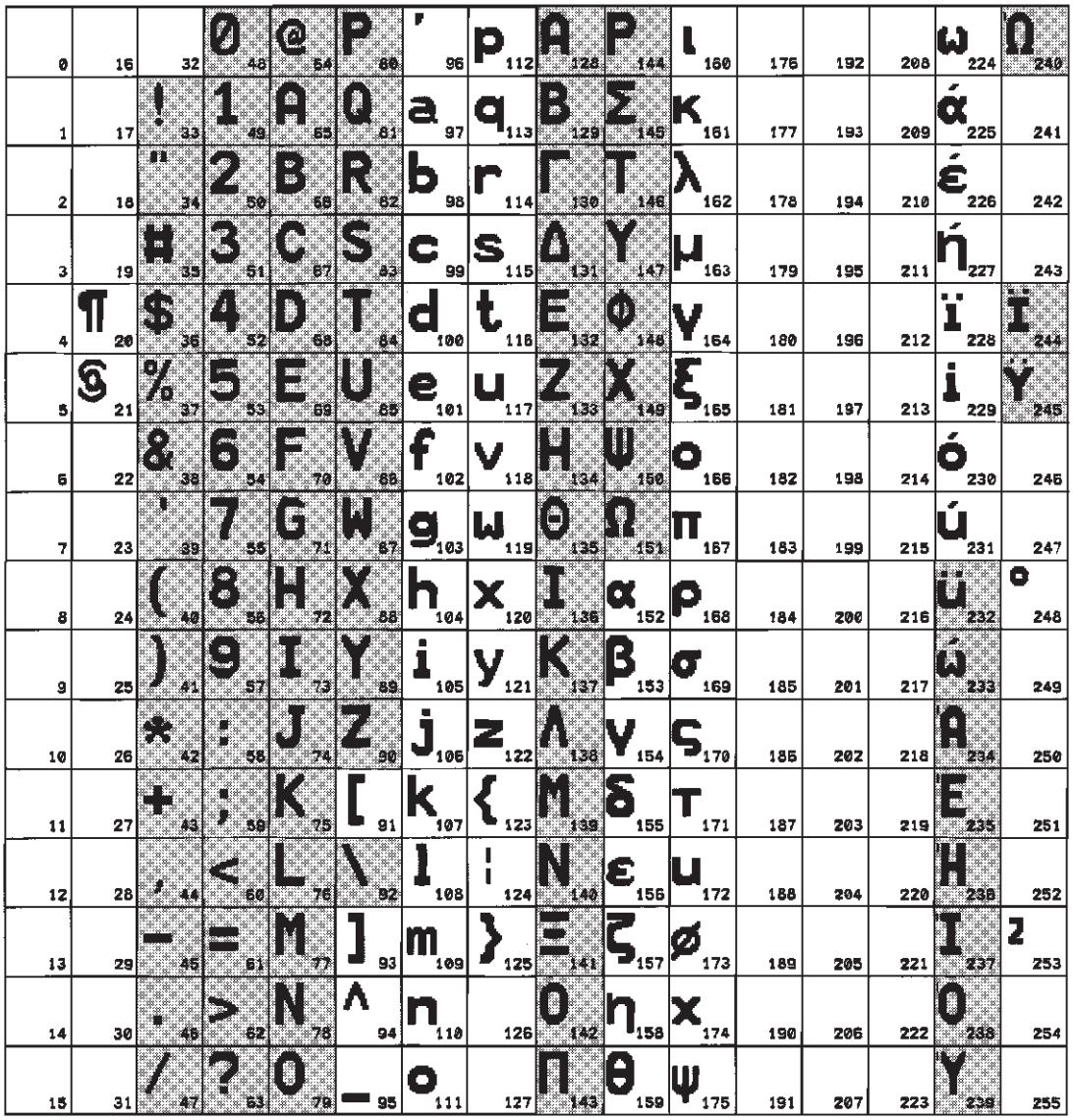

Code Page 850

Table 19 • Code Page 850

Fonts 1-4
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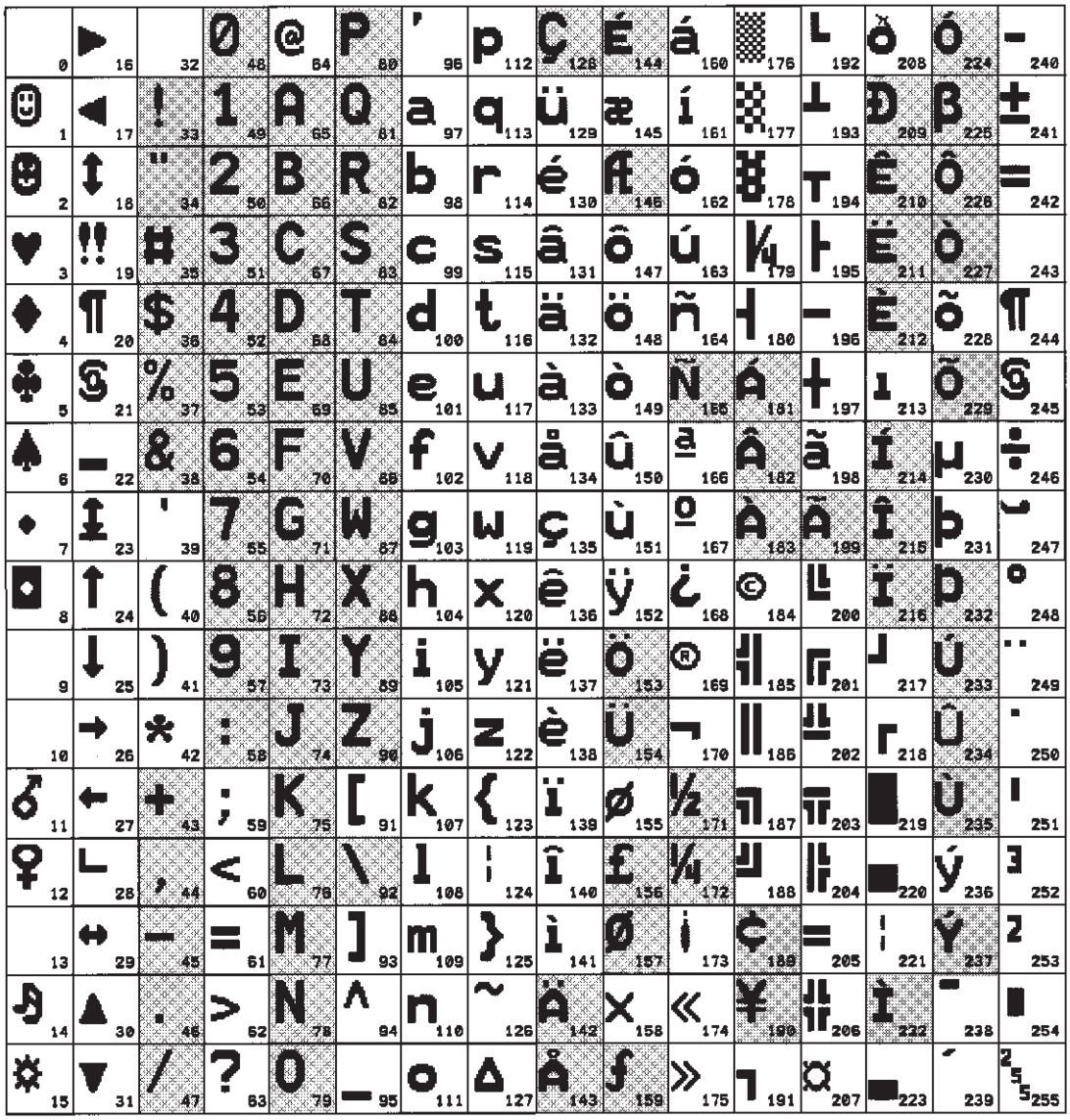

Code Page 851

Table 20 • Code Page 851

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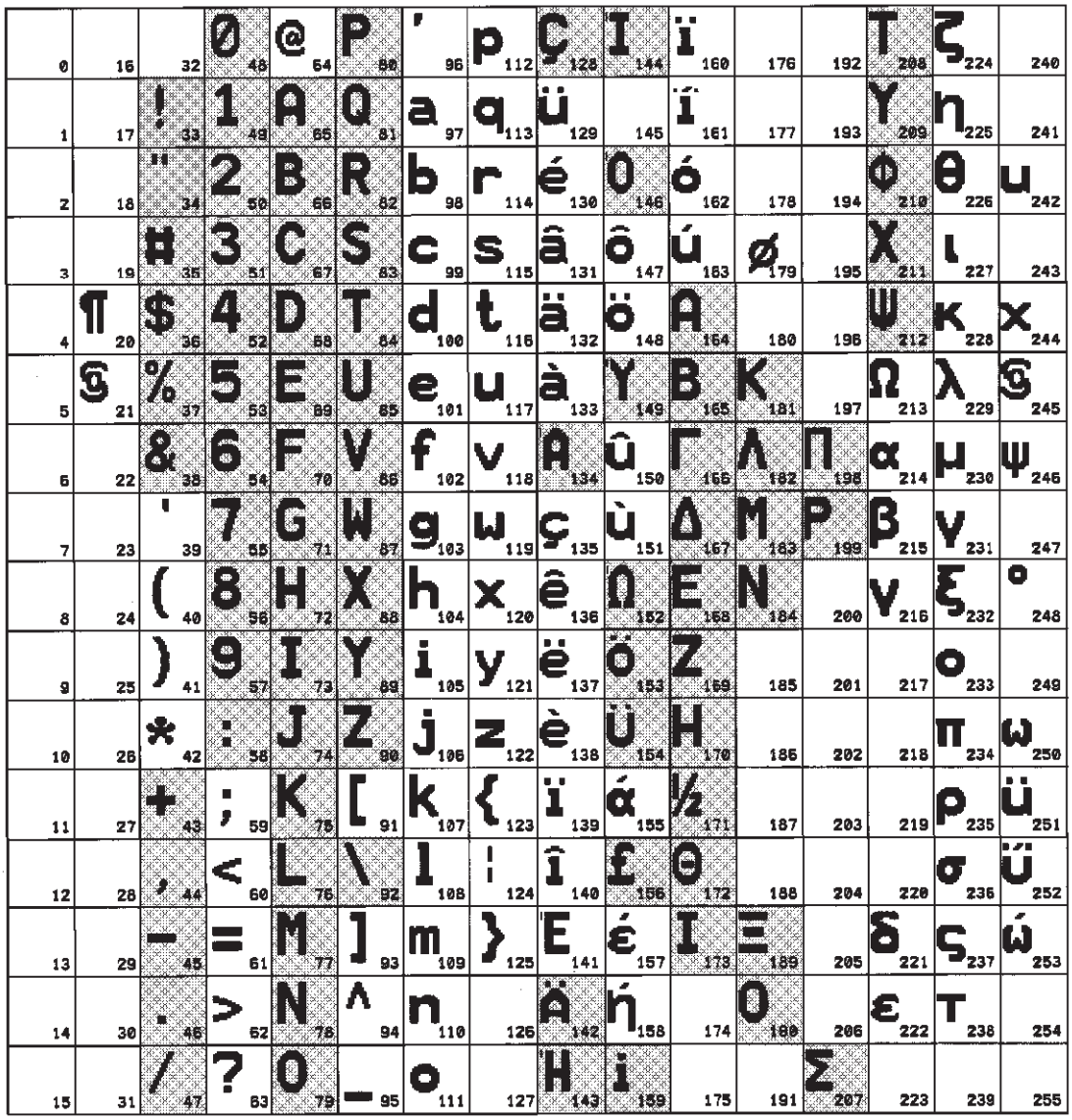

Code Page 852

Table 21 • Code Page 852

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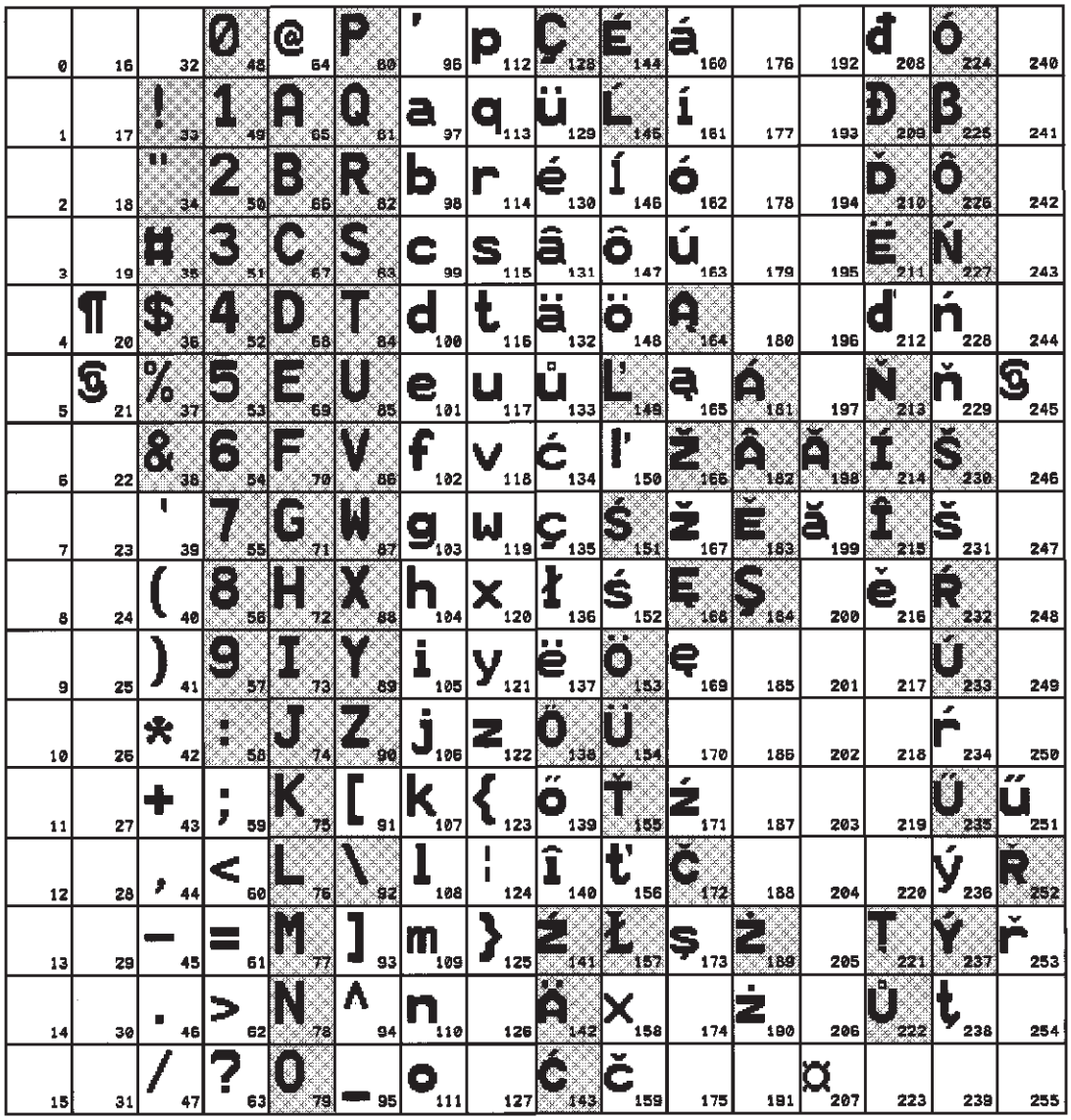

Code Page 855

Table 22 • Code Page 855

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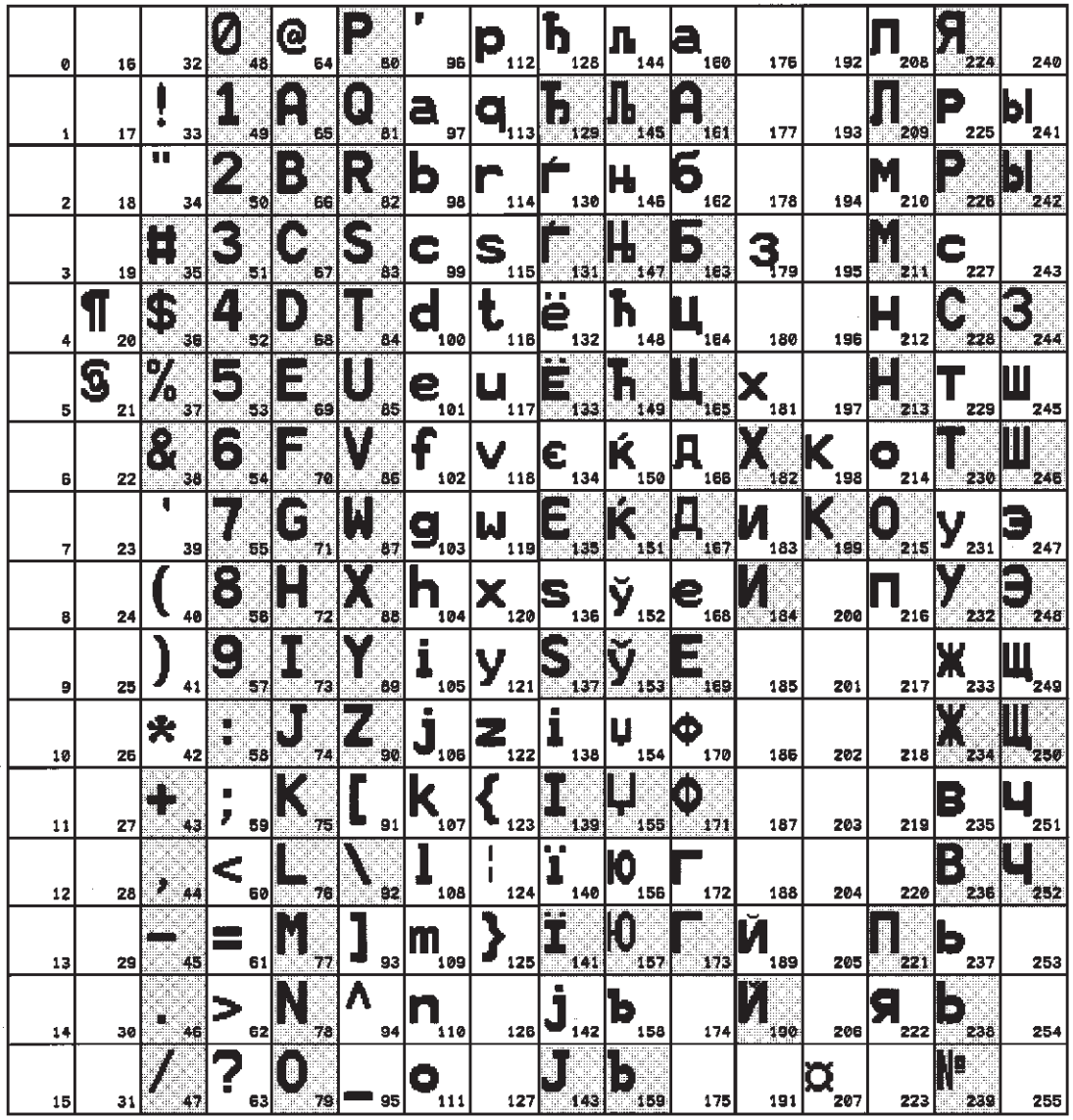

Code Page 857

Table 23 • Code Page 857

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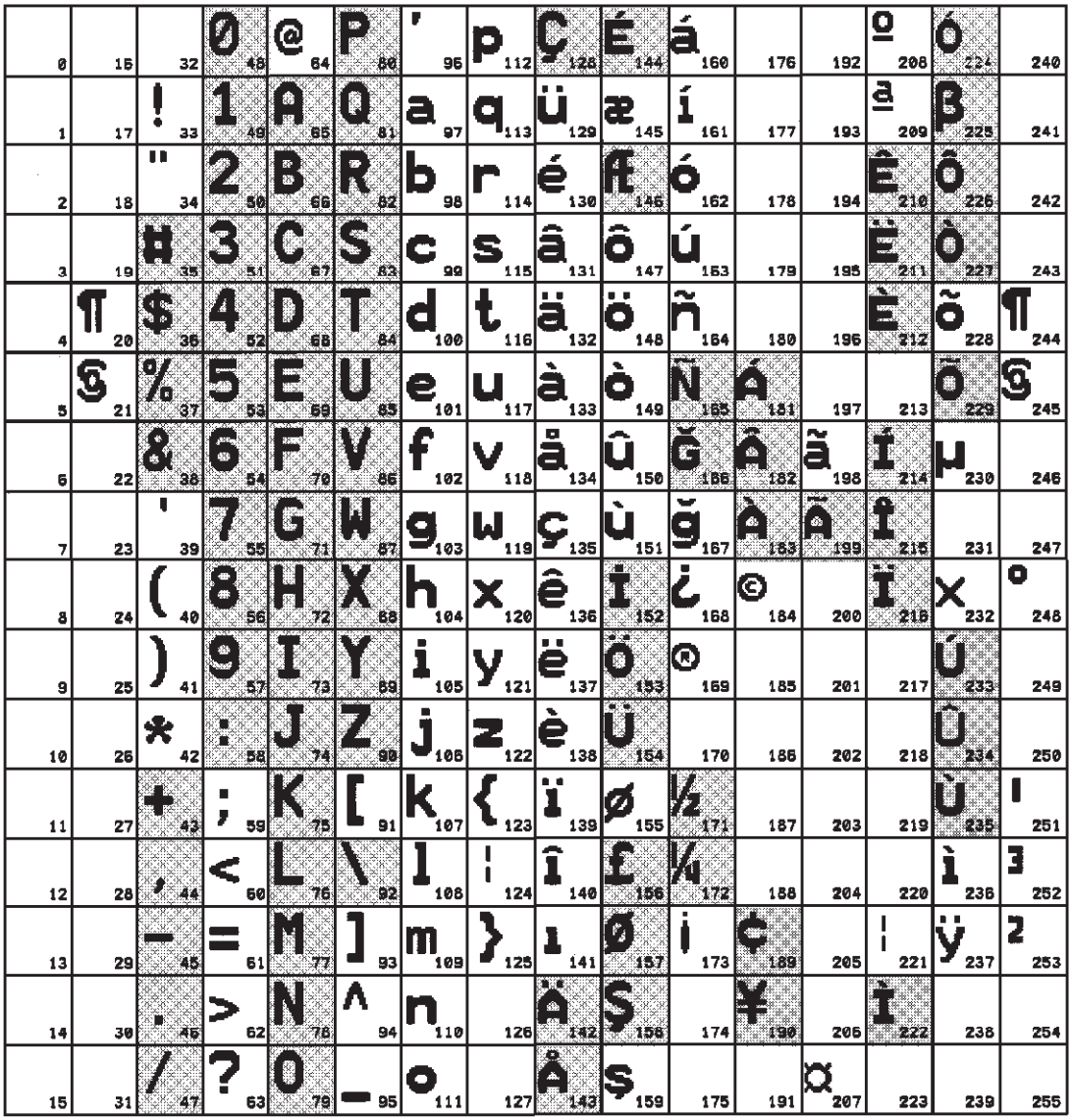

Code Page 860

Table 24 • Code Page 860

Fonts 1-4
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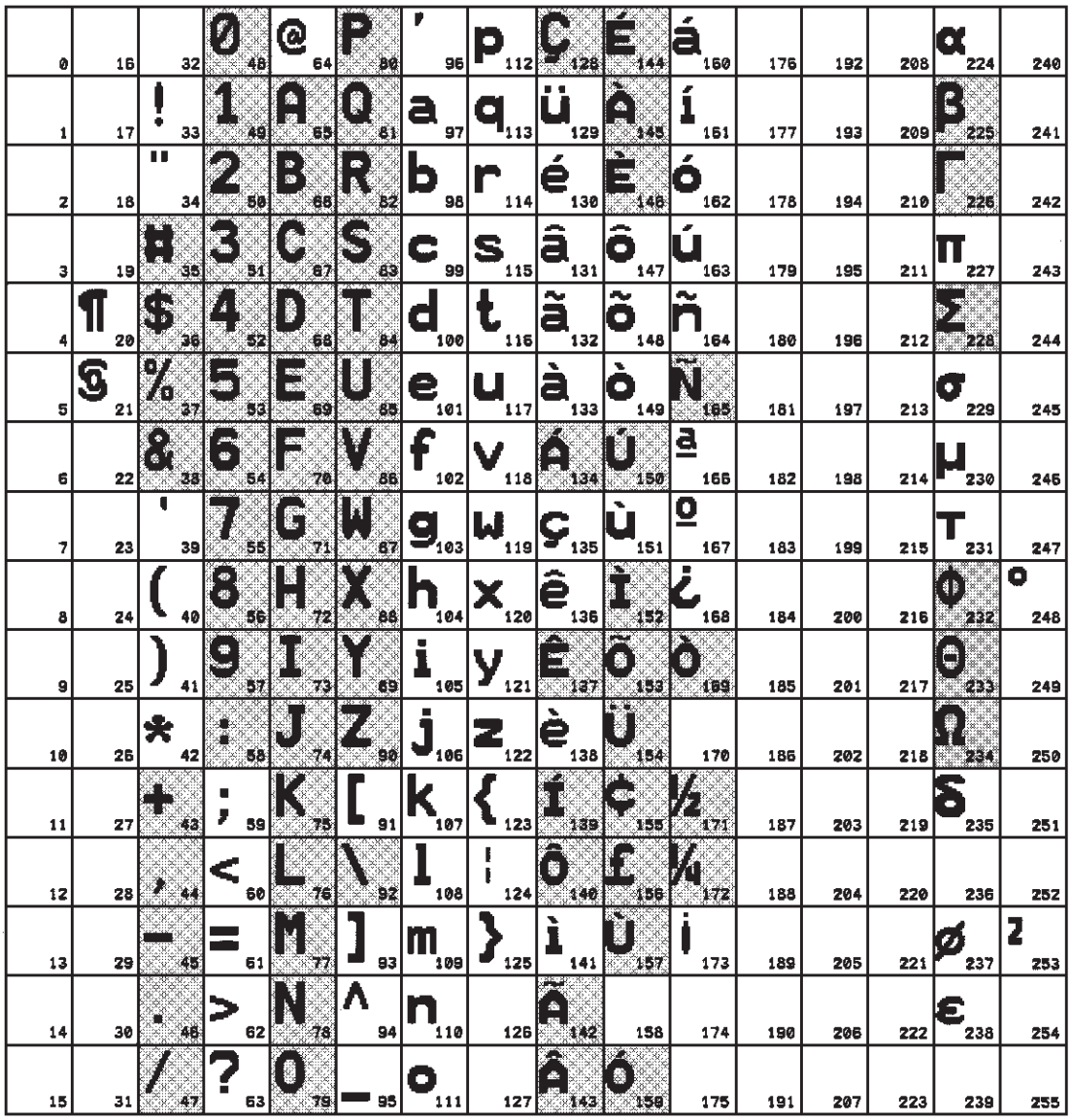

Code Page 861

Table 25 • Code Page 861

Fonts 1-4
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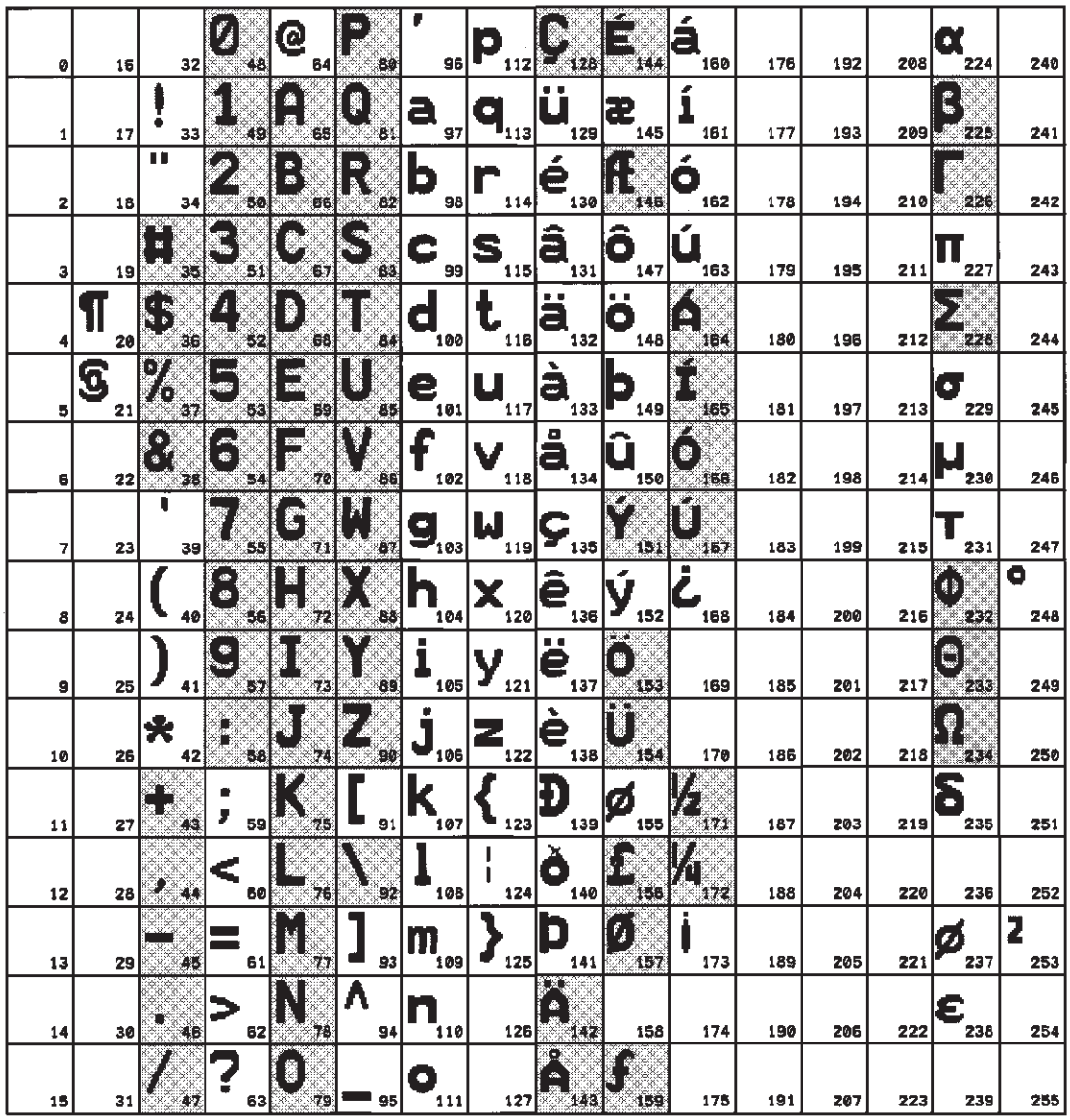

Code Page 862

Table 26 • Code Page 862

Fonts 1-4
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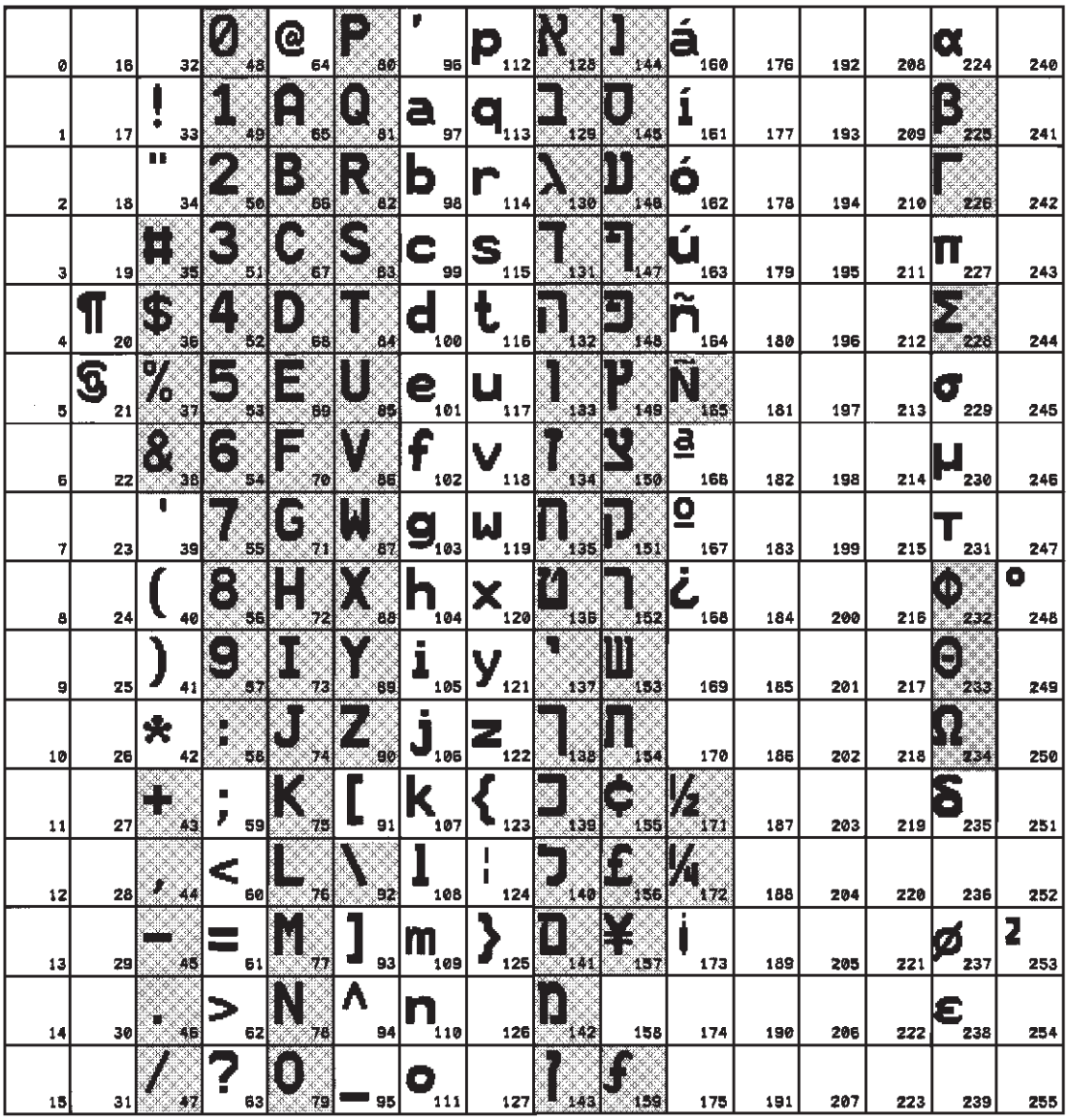

Code Page 863

Table 27 • Code Page 863

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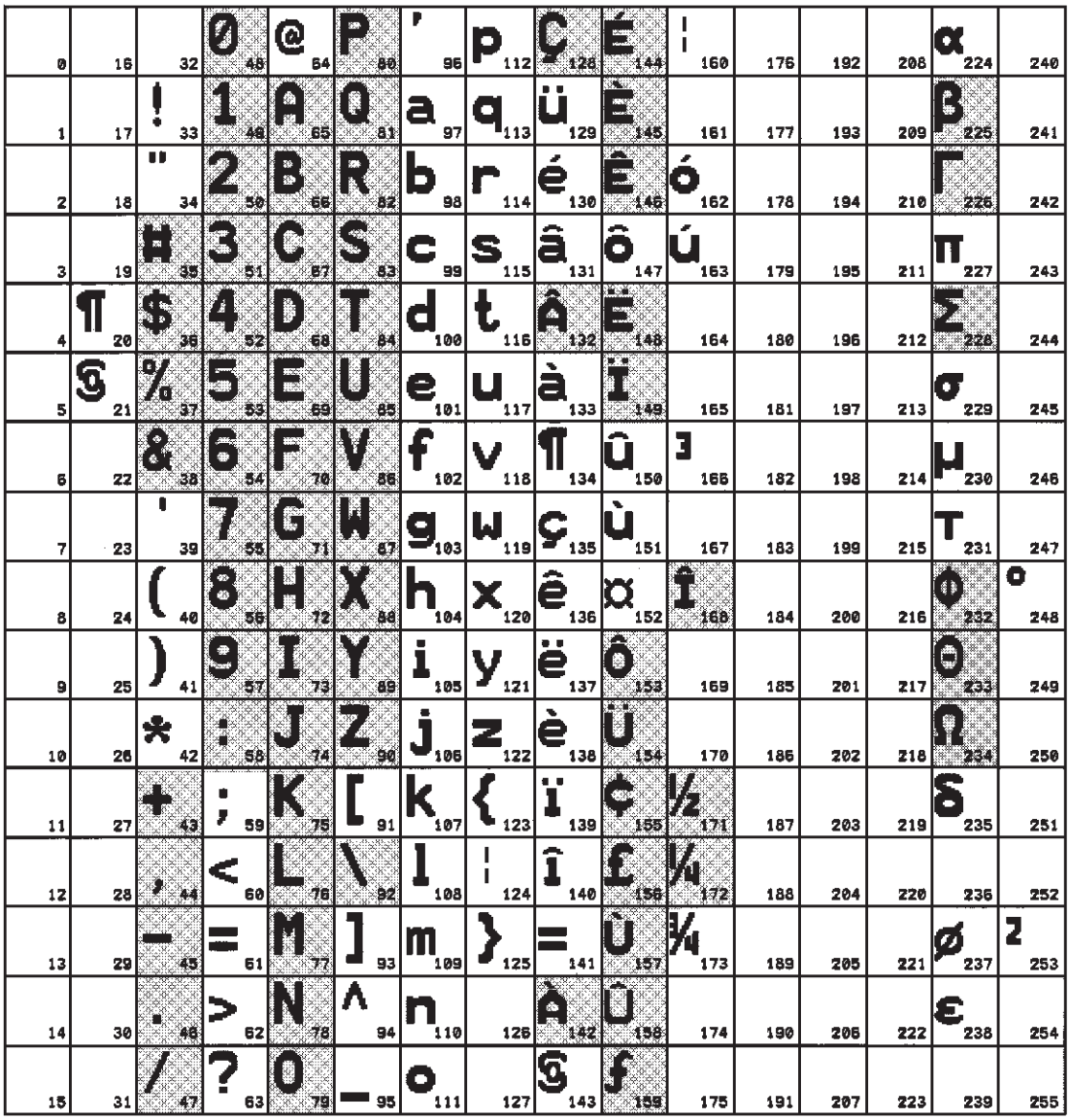

Code Page 865

Table 28 • Code Page 865

Fonts 1-4
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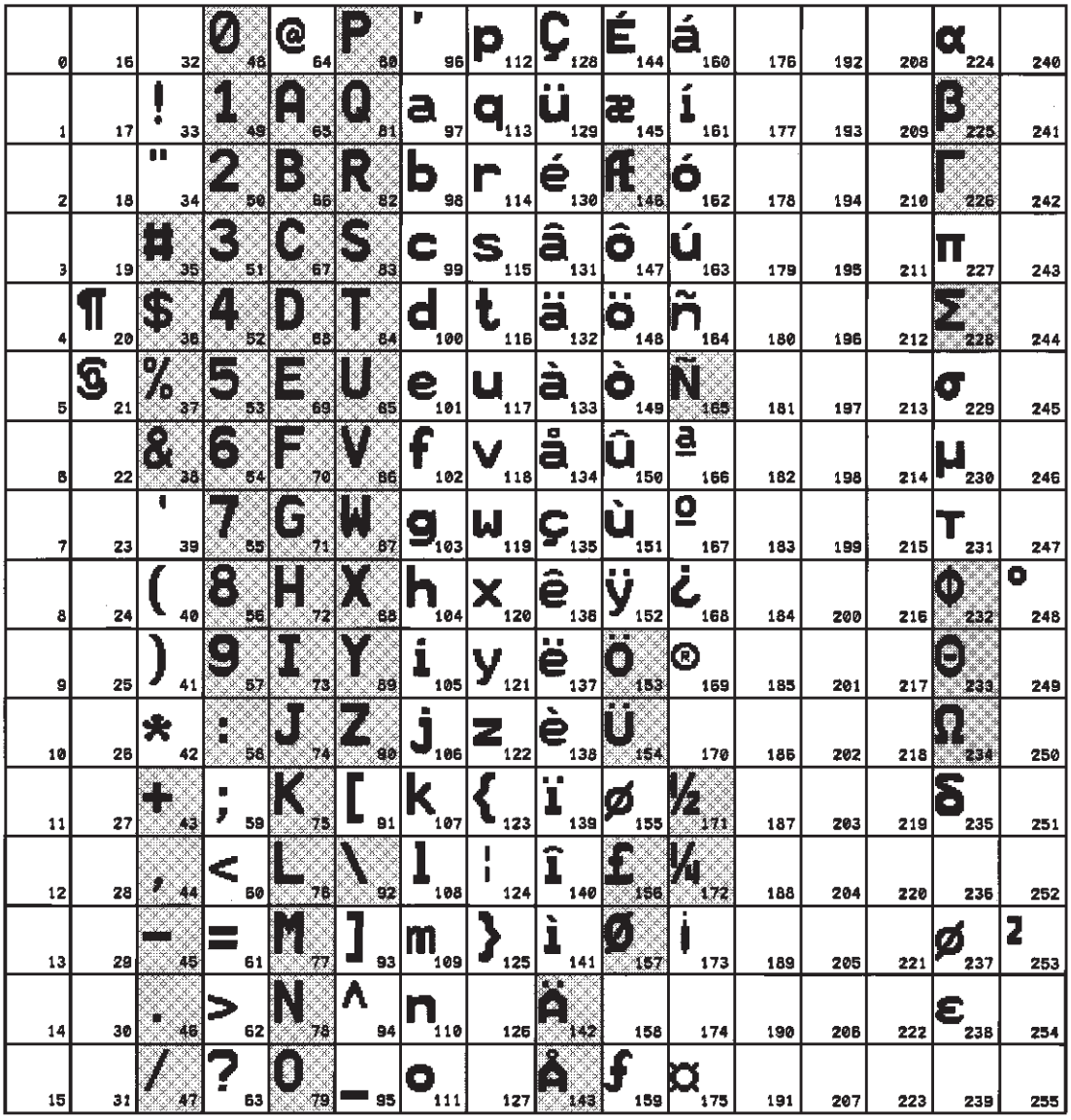

Code Page 866

Table 29 • Code Page 866

Fonts 1-4
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Code Page 869

Table 30 • Code Page 869

Fonts 1-4
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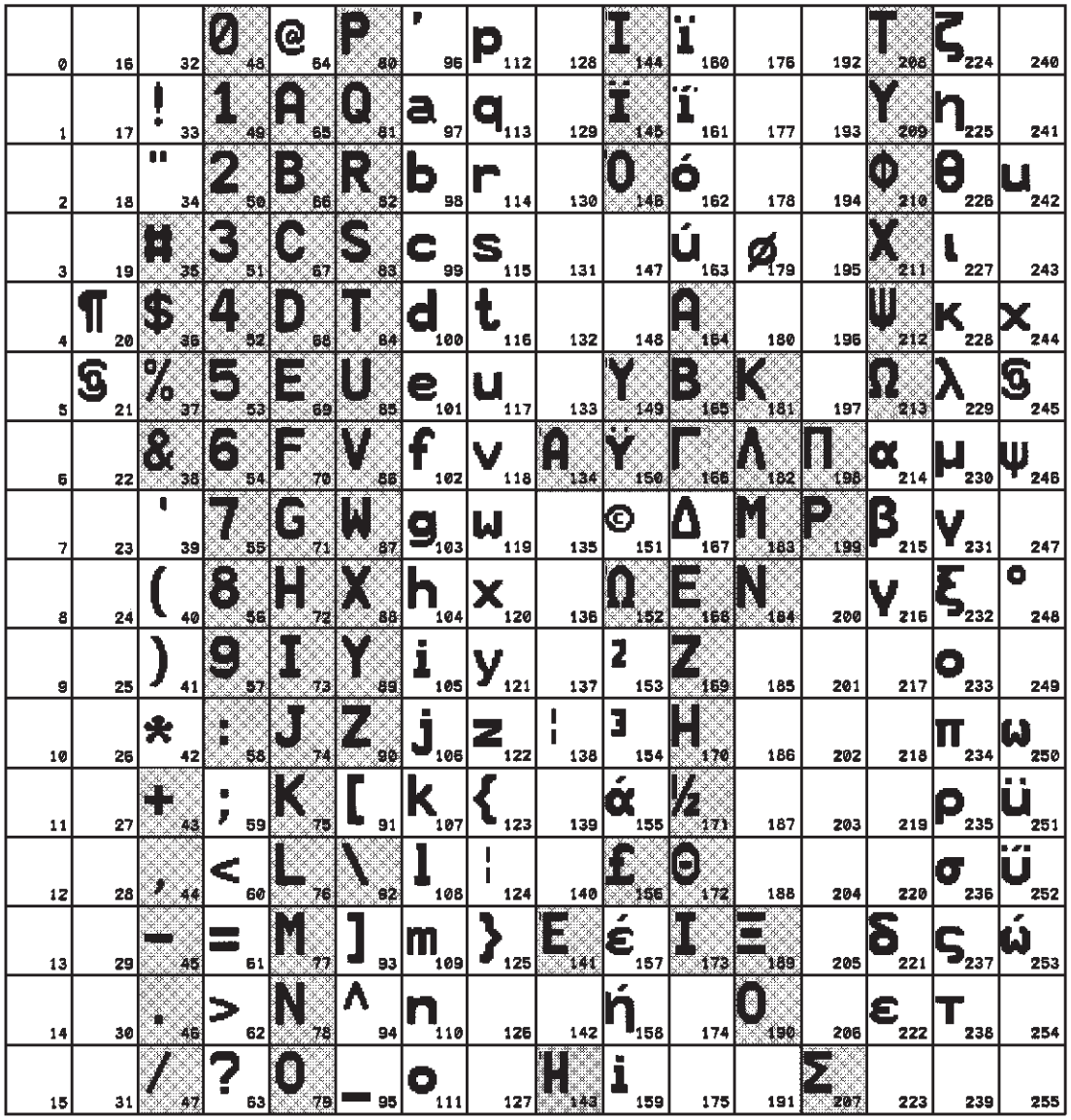

Code Page 1250

Table 31 • Code Page 1250

Fonts 1-4
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Code Page 1251

Table 32 • Code Page 1251

Fonts 1-4
Font 5 - Grey Boxes Only

Code Page 1252

Table 33 • Code Page 1252

Fonts 1-4
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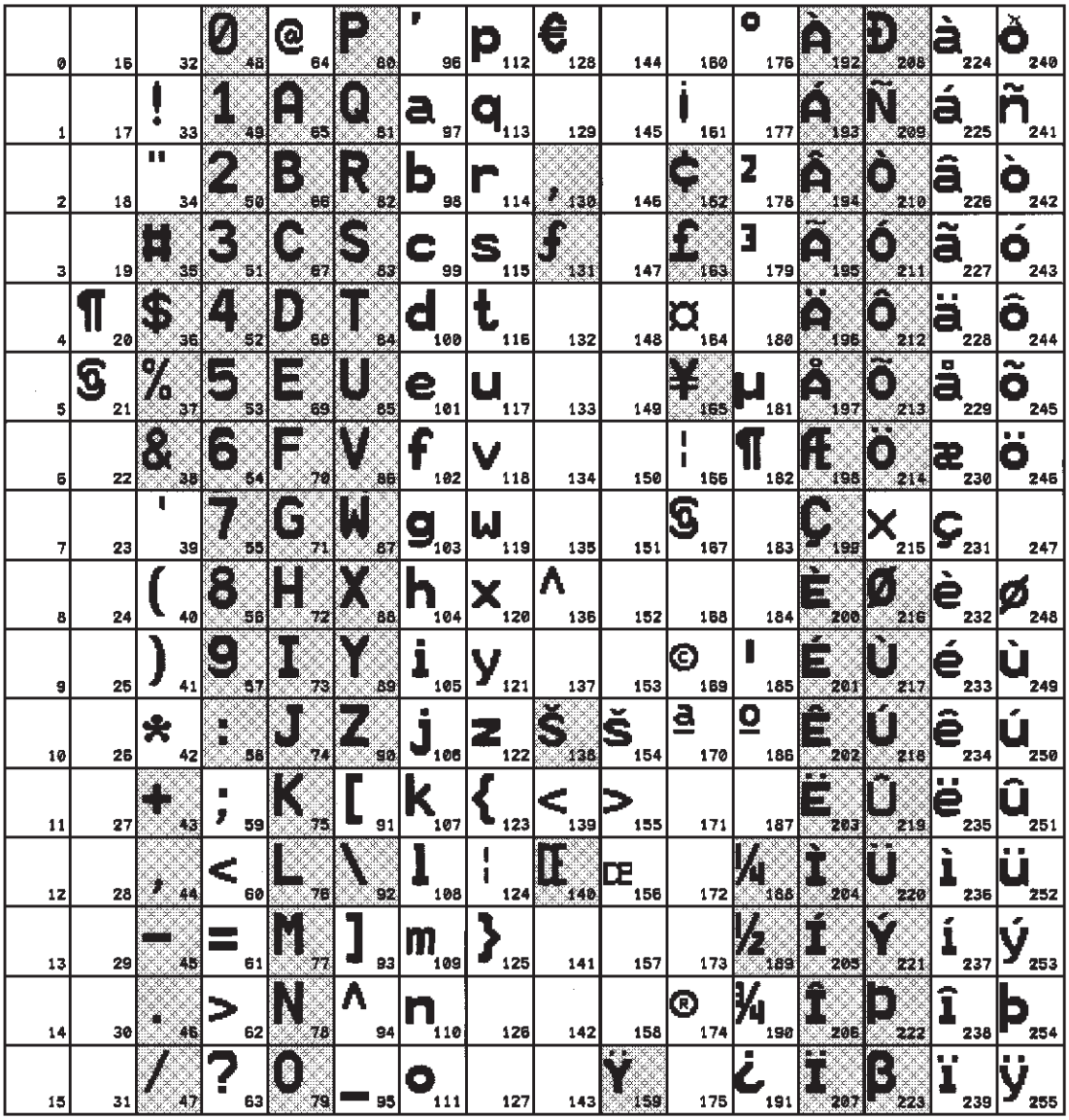

Code Page 1253

Table 34 • Code Page 1253

Fonts 1-4
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Code Page 1254

Table 35 • Code Page 1254

Fonts 1-4
Font 5 - Grey Boxes Only

Code Page 1255

Table 36 • Code Page 1255

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