Index by Escape Sequence

<BEL> ..... Bell 5-4
<BS> ..... Backspace 5-4
<CR> ..... Carriage Return 5-4
<ESC> ..... Escape 5-4
<FF> ..... Formfeed 5-5
<HT> ..... Horizontal Tab 5-5
<LF> ..... Linefeed 5-6
<NUL> ..... Null 5-6
<SI> ..... Primary Font 9-7
<SI> ..... Shift In 5-6
<SO> ..... Secondary Font 9-7
<SO> ..... Shift Out 5-6
<SP> ..... Space 5-6
<VT> ..... Vertical Tab 20-3
@PJL COMMENT ..... Comment 2-6
@PJL ENTER LANGUAGE ..... Enter Language 2-6
Esc%#A ..... Enter PCL Mode 17-5
Esc%#B ..... Enter HP-GL/2 Mode 17-2
Esc%-12345X ..... Universal Exit Language 2-6
Esc&a#C ..... Move CAP Horizontal (Columns) 8-8
Esc&a#G ..... Duplex Page Side 6-4
Esc&a#H ..... Move CAP Horizontal (Decipoints) 8-7
Esc&a#L ..... Left Margin 7-20
Esc&a#M ..... Right Margin 7-20
Esc&a#N ..... Negative Motion 6-8
Esc&a#P ..... Print Direction 7-12
Esc&a#R ..... Move CAP Vertical (Rows) 8-9
Esc&a#T ..... Set Horizontal Tab 20-3
Esc&a#U ..... Clear Horizontal Tab 20-3
Esc&a#V ..... Move CAP Vertical (Decipoints) 8-10
Esc&b#T ..... Dry Timer 6-13
Esc&b#W ..... Peripheral Configuration 6-10
Esc&c#T ..... Text Path Direction 7-16
Esc&c#W ..... Cluster Printing A-6
Esc&d#D ..... Enable Underline 5-12
Esc&d@ ..... Disable Underline 5-12
Esc&f#F ..... Media Eject Length 7-6
Esc&f#G ..... Page Width 7-7
Esc&f#S ..... Push/Pop CAP 8-11
Esc&f#X ..... Macro Control 18-7
Esc&f#Y ..... Macro ID 18-7

Esc&i#W ..... Underware Function Configuration 6-20
Esc&k#E ..... Print Enhancement (Underline) 20-25
Esc&k#F ..... Shift-In/Shift-Out Control 20-25
Esc&k#G ..... Line Termination 5-7
Esc&k#H ..... Character Motion Index (CMI — formerly HMI)) 7-14
Esc&k#I ..... Character Set Selection Control 20-23
Esc&k#S ..... Primary and Secondary Pitch Mode 20-24
Esc&k#V ..... Head View Enable/Disable 20-28
Esc&l#A ..... Page Size 7-4
Esc&l#B ..... Monochrome Print Mode 14-51
Esc&l#C ..... Line Motion Index (LMI — formerly VMI)) 7-15
Esc&l#D ..... Line Spacing 7-15
Esc&l#E ..... Top Margin 7-21
Esc&l#F ..... Text Length 7-21
Esc&l#G ..... Media Destination 6-4
Esc&l#G ..... Media Destination A-9
Esc&l#H ..... Media Source 7-8
Esc&l#H ..... Media Source A-7
Esc&l#J ..... Auto Centering and Justification 20-24
Esc&l#L ..... Perforation Skip Mode 7-22
Esc&l#M ..... Media Type 6-15
Esc&l#O ..... Orientation 7-11
Esc&l#P ..... Page Length 7-3
Esc&l#R ..... Clear Vertical Tab (Absolute) 20-4
Esc&l#S ..... Simplex/Duplex 6-4
Esc&l#T ..... Job Separation 6-3
Esc&l#U ..... Left Registration 6-6
Esc&l#V ..... Print with Paper Motion via VFC 20-5
Esc&l#W ..... Define VFC Table 20-5
Esc&l#X ..... Copies 6-8
Esc&l#Y ..... Set Vertical Tab (Absolute) 20-4
Esc&l#Z ..... Top Registration 6-6
Esc&l1M ..... Set Vertical Tab (Relative) 20-4
Esc&l2M ..... Clear Vertical Tab (Relative) 20-4
Esc&l3M ..... Clear All Vertical Tabs 20-4
Esc&n#W ..... Alphanumeric ID A-2
Esc&p#C ..... Palette Control 14-40
Esc&p#I ..... Palette Control ID 14-39
Esc&p#S ..... Select Palette 14-39
Esc&p#W ..... Escapement Encapsulated Text 5-14
Esc&p#X ..... Transparent Data Transfer 5-11
Esc&r#F ..... Flush All Pages 19-11
Esc&s#C ..... End-of-Line Wrap 5-13
Esc&s#I ..... Character Set Default Control 20-24
Esc&t#P ..... Text Parsing Method 5-17
Esc&u#D ..... Unit of Measure 6-9
Esc&v#S ..... Text Color 20-14
Esc(#@ ..... Designate Primary Font 6-16
Esc(#B ..... Font Stroke Weight (Primary) 9-22
Esc(#X ..... Font Selection by ID (Primary) 9-43
Esc(f#W ..... Download Symbol Set 12-6

Esc(ID ..... Font Symbol Set (Primary) 9-8
Esc(s#H ..... Font Pitch (Primary) 9-18
Esc(s#P ..... Font Spacing (Primary) 9-17
Esc(s#Q ..... Font Quality (Primary) 20-25
Esc(s#S ..... Font Style (Primary) 9-20
Esc(s#T ..... Font Typeface (Primary) 9-23
Esc(s#U ..... Primary Font Placement 20-25
Esc(s#V ..... Font Height (Primary) 9-19
Esc(s#W ..... Download Character 11-4
Esc)#@ ..... Designate Secondary Font 6-16
Esc)#B ..... Font Stroke Weight (Secondary) 9-22
Esc)#X ..... Font Selection by ID (Secondary) 9-43
Esc)ID ..... Font Symbol Set (Secondary) 9-8
Esc)s#H ..... Font Pitch (Secondary) 9-18
Esc)s#P ..... Font Spacing (Secondary) 9-17
Esc)s#Q ..... Font Quality (Secondary) 20-25
Esc)s#S ..... Font Style (Secondary) 9-20
Esc)s#T ..... Font Typeface (Secondary) 9-23
Esc)s#U ..... Secondary Font Placement 20-25
Esc)s#V ..... Font Height (Secondary) 9-19
Esc)s#W ..... Download Font 10-4
*Esc*b#B* ..... Gray Balance 6-13
*Esc*b#M* ..... Compression Method 13-12
*Esc*b#S* ..... Seed Row Source 13-21
*Esc*b#V* ..... Transfer Raster by Plane 13-10
*Esc*b#W* ..... Transfer Raster by Row/Block 13-11
*Esc*b#X* ..... X Offset 20-14
*Esc*b#Y* ..... Raster Y Offset 13-9
*Esc*c#A* ..... Horizontal Rectangle Size (PCL Units) 16-22
*Esc*c#B* ..... Vertical Rectangle Size (PCL Units) 16-22
*Esc*c#C* ..... Large Character Placement 20-22
*Esc*c#D* ..... Font ID 10-3
*Esc*c#E* ..... Character Code 11-3
*Esc*c#F* ..... Font Control 10-39
*Esc*c#G* ..... Pattern ID 16-16
*Esc*c#H* ..... Horizontal Rectangle Size (decipoints) 16-23
*Esc*c#K* ..... Plot Size (Horizontal) 17-15
*Esc*c#L* ..... Plot Size (Vertical) 17-15
*Esc*c#M* ..... Large Character Size 20-22
*Esc*c#N* ..... Large Character Tab 20-22
*Esc*c#P* ..... Fill Rectangular Area 16-23
*Esc*c#Q* ..... Pattern Control 16-20
*Esc*c#R* ..... Symbol Set Code 12-5
*Esc*c#S* ..... Large Character Horizontal Size 20-22
*Esc*c#S* ..... Symbol Set Control 12-11
*Esc*c#T* ..... Picture Frame Anchor Point 17-9
*Esc*c#V* ..... Vertical Rectangle Size (decipoints) 16-23
*Esc*c#W]* ..... Download Pattern 16-18
*Esc*c#X* ..... Large Character X Offset 20-23
*Esc*c#X* ..... Picture Frame Size (Horizontal) 17-10
*Esc*c#Y* ..... Picture Frame Size (Vertical) 17-10

*Esc*c<text>Z*..... Large Character Print Data..... 20-23
*Esc*g#W*..... Configure Raster Data (CRD)..... 15-2
*Esc*g#W*..... Configure Raster Data (format 1)..... 20-15
*Esc*i#W*..... Viewing Illuminant..... 14-50
*Esc*l#O*..... Logical Operation..... 16-5
*Esc*l#P*..... Define Clip Mask..... 16-26
*Esc*l#R*..... Pixel Placement..... 16-14
*Esc*l#W*..... Color Lookup Tables..... 14-48
*Esc*m#W*..... Download Dither Matrix..... 14-44
*Esc*o#A*..... Finish Mode..... 14-51
*Esc*o#D*..... Color Raster Graphics Depletion..... 6-13
*Esc*o#M*..... Print Quality..... 6-14
*Esc*o#Q*..... Mechanical Print Quality..... 6-14
*Esc*o#W*..... Driver Function Configuration..... 6-17
*Esc*p#N*..... Print Mode (Graphics)..... 20-9
*Esc*p#N*..... Print Mode (Text)..... 20-10
*Esc*p#P*..... Push/Pop Palette..... 14-37
*Esc*p#R*..... Pattern Reference Point..... 16-21
*Esc*p#X*..... Move CAP Horizontal (PCL Units)..... 8-8
*Esc*p#Y*..... Move CAP Vertical (PCL Units)..... 8-10
*Esc*r#A*..... Start Raster..... 13-5
*Esc*r#F*..... Raster Presentation..... 13-7
*Esc*r#K*..... Return Model Number..... 20-27
*Esc*r#L*..... Horizontal Raster Resolution..... 20-8
*Esc*r#Q*..... Raster Graphics Quality..... 20-10
*Esc*r#S*..... Source Raster Width..... 13-8
*Esc*r#T*..... Source Raster Height..... 13-9
*Esc*r#U*..... Simple Color..... 14-13
*Esc*r#V*..... Vertical Raster Resolution..... 20-8
*Esc*rB*..... End Raster Graphics..... 20-14
*Esc*rC*..... End Raster..... 13-6
*Esc*s#^*..... Return Model Number..... 20-27
*Esc*s#I*..... Inquire Entity..... 19-5
*Esc*s#M*..... Free Space..... 19-10
*Esc*s#T*..... Location Type..... 19-4
*Esc*s#U*..... Location Unit..... 19-4
*Esc*s#X*..... Echo..... 19-12
*Esc*t#F*..... QMS Magnum-V Enable/Disable..... 20-27
*Esc*t#G*..... GPIS Data Binding..... 20-8
*Esc*t#H*..... Destination Raster Width..... 13-22
*Esc*t#H*..... Horizontal Picture Dimension..... 20-8
*Esc*t#I*..... Gamma Correction..... 14-49
*Esc*t#J*..... Render Algorithm..... 14-42
*Esc*t#K*..... Scale Algorithm..... 13-23
*Esc*t#M*..... Vector Graphics Operating Mode..... 20-9
*Esc*t#N*..... Vector Graphics Mapping Mode..... 20-9
*Esc*t#P*..... Print Control..... 20-9
*Esc*t#R*..... Raster Resolution..... 13-6
*Esc*t#V*..... Destination Raster Height..... 13-22
*Esc*t#V*..... Vertical Picture Dimension..... 20-11
*Esc*t#W*..... GPIS Data Transfer..... 20-11

*Esc*v#A* ..... Color Component 1 14-36
*Esc*v#B* ..... Color Component 2 14-36
*Esc*v#C* ..... Color Component 3 14-36
*Esc*v#I* ..... Assign Color Index 14-36
*Esc*v#N* ..... Transparency Mode (Source) 16-10
*Esc*v#O* ..... Transparency Mode (Pattern) 16-10
*Esc*v#S* ..... Foreground Color 14-41
*Esc*v#T* ..... Current Pattern 16-16
*Esc*v#W* ..... Configure Image Data (CID) 14-15
*Esc*z#C* ..... Bar Code Label Placement 20-11
*Esc*z#H* ..... Bar Code Label Height 20-11
*Esc*z#Q* ..... Bar Code Header Control 20-12
*Esc*z#R* ..... Bar Code Wide Bar Width 20-13
*Esc*z#S* ..... Bar Code Narrow Bar Width 20-13
*Esc*z#T* ..... Bar Code Wide Space Width 20-13
*Esc*z#U* ..... Bar Code Narrow Space Width 20-13
*Esc*z#V* ..... Bar Code Selection 20-13
*Esc*z#X* ..... Bar Code Label X Offset 20-12
*Esc*z<bar code>Z* ..... Bar Code Label 20-12
Esc= ..... Half Linefeed 20-3
Esc? ..... I/O Status Request 20-26
*Esc^* ..... Primary Status Request 20-27
Esc1 ..... Set Horizontal Tab at Current Column 20-3
Esc2 ..... Clear Horizontal Tab at Current Column 20-3
Esc3 ..... Clear All Horizontal Tabs 20-3
Esc4 ..... Set Left Margin at Current Horiz Position 20-26
Esc5 ..... Set Right Margin at Current Horiz Position 20-26
Esc9 ..... Clear Horizontal Margins 7-20
EscE ..... Reset 17-6
EscE ..... Reset 6-2
EscI ..... Horizontal Tabulation 20-3
Escn ..... Transfer to the On-Line State 20-27
Esco ..... Transfer to the Off-Line State 20-27
EscY ..... Display Functions Mode ON 5-11
EscZ ..... Display Functions Mode OFF 5-11
Escz ..... Self Test 6-12