



ZT600 Series Industrial Printers

Specifications are provided for reference and are based on printer tests using Zebra Certified Supplies. Results may vary in actual application settings or when using other-than-recommended Zebra supplies. Zebra recommends always qualifying any application with thorough testing.

ZT600 STANDARD FEATURES

- Easy Side-Loading print mechanism
- Cableless Quick Change Platen
- Full-function front panel and 3.5 inch multilingual color non-touch 320x240 pixel LCD display – with user-programmable password protection
- Clear media side bi-fold door allows shorter media door opening radius, and easy monitoring of supplies usage without opening the printer
- Thin film printhead – with E3® Element Energy Control Equalizer™
- 1GB SDRAM (32 MB User Available)
- 2 GB on board Flash memory (512 MB User Available)
- Cortex A9 800MHz Processor
- Serial RS-232, Full Speed (12Mbps) USB 2.0, BT4.0, static NFC tag, and Auto-switching Gigabit Ethernet
- Two front mounted USB Host ports
- Dual media sensors – transmissive and reflective, selectable through software or front panel
- Real-time Clock (RTC)
- Energy Star Qualified

Firmware

- ZPL® or ZPL II® programming language – selectable through software or front panel
- XML-Enabled Printing – direct connect integration for barcode label printing; eliminates license fees and print server hardware and lowers customization and programming costs



OPTIONAL FEATURES

- Modular full-width guillotine style cutter with catch tray – operates under software control cutting labels individually or in strips (not compatible with rewind and peel options)
- Media rewind spindle – rewinds finished roll internally onto 3" (76 mm) core or enables label peel and liner rewind
- Ribbon Spindle- Support for ribbon coated side in
- Applicator interface – provides status and control signals for applicators and remote control devices
- Additional fonts options
- RFID capabilities (UHF EPC Gen 2, v.2 Class 1 compliant)

ZebraNet Print Server Options

- Features provided by ZebraNet Print Servers include:
 - WebView web pages – connect and control Zebra barcode printers via the printer's web interface using common internet browsers
 - Alerts – provide alerts via any e-mail-enabled, wired, or wireless device to minimize downtime



TECHNICAL SPECIFICATIONS

ZT600 SERIES INDUSTRIAL PRINTERS

- ZebraNet 802.11ac Print Server Option card
- Internal IPv4 10/100/1000 Wired Print Server Option Card
- IEEE 1284 Parallel Port
- SEH PS105-Z External IPv6 Print Server (requires Parallel port option)
- 802.11ac Print Server Option card

PRINTER OPERATION

- Thermal transfer and direct thermal printing of barcodes, text and graphics
- Advanced label/media counters
- Auto calibration – printer calibrates when printer is turned on or when printhead is closed using approximately two labels
- Early Warning Systems – Clean printhead alerts via the front panel and ZebraLink Alerts

LINK-OS® SOFTWARE TOOLS

- **Document Design:** Quickly design a customized print solution using your business data and Zebra's intuitive, plug-and-print design tools
- **Printer Integration:** Zebra offers apps and products designed to help you integrate Zebra devices into your existing systems
- **Printer Management:** Manage your print operations locally and globally with Zebra's suite of device management tools
- **Developer Tools:** Provides you with the tools you need to create your own apps, including documentation, source code, programming languages, templates and more
- **Zebra Setup Utility:** Single-printer configuration utility
- ZebraDesigner Printer Driver – for Microsoft® Windows® 7, 8, 10, Server 2008, Server 2012, Vista operating systems
- Zebra's Virtual Devices – allows integration into mixed printer environments without re-programming formats. More Information at www.zebra.com.

ENVIRONMENTAL SPECIFICATIONS

- Operating environment:
 - Thermal transfer = 40°F to 104°F (5° to 40°C)
 - Direct thermal = 32°F to 104°F (0° to 40°C)
 - 20% to 85% non-condensing relative humidity
- Storage/transportation environment:
 - – 22°F to 140°F (– 30° to 60°C)
 - 20% to 85% non-condensing relative humidity

FONT SPECIFICATIONS

- Fonts A, B, C, D, E, F, G, H and GS are expandable up to 10 times, height and width independently. However, fonts E and H (OCR-A and OCR-B) are not considered “in-spec” when expanded.
- The scalable smooth font O (CG Triumvirate™ Bold Condensed*) is expandable on a dot-by-dot basis, height and width independent, while maintaining smooth edges. Maximum character size depends on available memory.
- IBM Code Page 850 international character sets are available in the fonts A, B, C, D, E, F, G and O through software control
- Code Page 1250, 1252, 1253, 1254, 1255 Support with font O

**Contains UFST® from Agfa Monotype Corporation

COMMUNICATIONS SPECIFICATIONS

- USB 2.0, full-speed (12Mbps)
- RS-232 Serial (RS-232C with DB9F connector; Configurable baud rate (2400 – 115,200kB), parity, and data bits. Stop bits at 1 or 2; Software (XON/XOFF), hardware (DTR/DSR or RTS/CTS) communication handshake protocols)
- Gigabit internal Ethernet supports networks internally integrated option that enables the use of Webview and Alert features
- Bluetooth® 4.0
- Dual front mounted (full-speed) USB Host ports
- Static NFC tag
 - RS-232C with DB9F connector
- Applicator interface



(ZPL AND ZPL II)

- Communicates in printable ASCII characters
- Unicode™ - Compliant
- Compatible with mainframe, mini and PC hosts
- Downloadable objects include graphics, scalable and bitmap fonts, label templates and formats
- Object copying between memory areas (RAM, Onboard Flash memory locations)
- Adjustable print cache
- Data compression
- Automatic memory allocation for format while printing
- Automatic serialization of fields
- Format inversion (white on black)
- Mirror-image printing
- Four position field rotation (0°, 90°, 180°, 270°)
- Slew command
- Programmable label quantities with print, pause, cut control
- User-programmable password
- Status messages to host on request

BARCODE SYMBOLOGIES AND SPECIFICATIONS

- Barcode ratios: 2:1, 7:3, 5:2 and 3:1
- Linear barcodes: Code 11, Code 39, Code 93, Code 128 with subsets A/B/C and UCC Case Codes, ISBT-128, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2-or 5-digit extensions, Plessey, Postnet, Standard 2-of-5, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Codabar and Planet Code
- 2-dimensional barcodes: Codablock, PDF417, Code 49, DataMatrix, MaxiCode, QR Code, TLC 39, MicroPDF, RSS-14 (and composite), Aztec

ZT610**Printing Specifications**

- Height: 15.58" (395.68 mm)
- Width: 10.56" (268.2 mm)
- Depth: 19.88" (505.0 mm)
- Weight: 50 lbs. (22.7 kg)

Media Specifications

- Media type: continuous, die-cut, notch, hole, or black mark
- Media width (label and liner): 0.79" (20 mm) to 4.5" (114 mm)
- Minimum label length:
 - Rewind mode: 0.24" (6 mm)
 - Peel mode: 0.51" (13 mm)
 - Tear-off mode: 0.12" (3 mm)
 - Cutter mode: 1.5" (38 mm)
- Media thickness (label and liner): 0.003" (0.076 mm) to .009" (0.23mm) cutter, 0.012" (0.305 mm) non-cutter
- Maximum media roll size: 8.0" (203 mm) outside diameter on a 3" (76 mm) inside diameter core
- Transmissive (gap) sensing standards:
 - Interlabel gap: 2-4 mm, preferably 3 mm
 - Sensing notch: 0.25" W (6 mm) × 0.12" L (3 mm)
 - Sensing hole: 0.125" (3 mm) diameter
- Reflective (black mark) sensing standards:
 - Black mark length (parallel to inside media edge): 0.12"-0.43" (3-11 mm)
 - Black mark width (perpendicular to inside media edge): 0.43" (> 11 mm)
 - Black mark location: within 0.040" (1 mm) of inside media edge
 - Black mark density: >1.0 Optical Density Units (ODU)
 - Maximum media density: 0.5 ODU

Ribbon Specifications

- Standard lengths: 1476' (450 m)
- Provides 3:1 media roll to ribbon ratios
- Maximum ribbon roll size:
 - 3.2" (81.3 mm) outside diameter on a 1.0" (25.4 mm) inside diameter core
- Ribbon wound coated-side out
- Ribbon width: 0.79" (20 mm) to 4.33" (110 mm)

Electrical Specifications

- 250 watt rated Universal power supply with power-factor correction 90–265 VAC, 47–63 Hz
- Agency approvals: IEC 60950-1, EN 55022 Class B, EN 55024, EN 61000-3-2, EN 61000-3-3
- Product Markings: cTUVus, CE, FCC-B, ICES-003, VCCI, C-Tick, NOM, S-Mark(Arg), CCC, GOST-R, BSMI, KCC, STB, and UkrSEPRO



ZT610 203 DPI

Printing Specifications

- 203 dpi resolution (8 dots/mm)
- Heater dimension (W × L): 0.0043" × 0.0052" (0.110 mm × 0.132 mm)
- First dot location measured from inside media edge:
0.14" ±0.05" (3.5 mm ±1.25 mm)
- Maximum print width: 832 dots 4.09" (104 mm)
- Maximum non-continuous media print length 39" (991 mm)
- Maximum continuous media print length 150" (3810 mm)
- Media registration tolerance: *
 - Vertical:
 - o ± 0.30 mm at print speeds at or below 4 ips
 - o ± 0.50 mm at print speeds 5 - 6 ips
 - o ± 1.5mm at speeds greater than 6ips
 - Horizontal: ± 0.060" (± 1.5 mm)
- Programmable print speeds (inches per second):
2.4, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14
- Barcode modulus "X" dimension:
 - Picket fence (non-rotated) orientation:
4.9 mil to 49 mil
 - Ladder (rotated) orientation:
4.9 mil to 49 mil

FONT SPECIFICATIONS (203DPI) 8 DOT/MM

Font	Matrix (in dots) (H × W)	Type†	Minimum Character Size (H × W) in inches (mm)	Max CPI
A	9 × 5	U-L-D	0.044 × 0.029 (1.1 × 0.74)	33.9
B	11 × 7	U	0.054 × 0.044 (1.37 × 1.1)	22.6
C, D	18 × 10	U-L-D	0.088 × 0.059 (2.2 × 1.5)	16.9
E	28 × 15	OCR-B	0.138 × 0.098 (3.5 × 2.5)	10.1
F	26 × 13	U-L-D	0.128 × 0.079 (3.3 × 2.0)	12.7
G	60 × 40	U-L-D	0.295 × 0.236 (7.5 × 6.0)	4.2
H	21 × 13	OCR-A	0.103 × 0.093 (2.6 × 2.4)	10.7
GS	24 × 24	SYMBOL	0.118 × 0.118 (3.0 × 3.0)	8.4
P	20 × 18	U-L-D	0.098 × 0.089 (2.50 × 2.25)	N / A
Q	28 × 24	U-L-D	0.138 × 0.113 (3.50 × 3.00)	N / A
R	35 × 31	U-L-D	0.172 × 0.153 (4.38 × 3.88)	N / A
S	40 × 35	U-L-D	0.197 × 0.172 (5.00 × 4.38)	N / A
T	48 × 42	U-L-D	0.236 × 0.207 (6.00 × 5.25)	N / A
U	59 × 53	U-L-D	0.290 × 0.261 (7.38 × 6.63)	N / A
V	80 × 71	U-L-D	0.394 × 0.349 (10.0 × 8.88)	N / A
Ø	variable	U-L-D	variable	N / A

†U—Uppercase L—Lowercase D—Descenders

* Media registration and minimum label length are affected by media type and width, ribbon type, and print speed. Performance improves as these



ZT610 300 DPI

Printing Specifications

- 300 dpi resolution (11.8 dots/ mm)
- Heater dimension (W × L): 0.0027" × 0.0043" (0.0697 mm × 0.110 mm)
- First dot location measured from inside media edge: 0.08" ±0.05" (2.1 mm ±1.25 mm)
- Maximum print width: 1248 dots 4.16" (105.7 mm)
- Maximum non-continuous media print length 39" (991 mm)
- Maximum continuous media print length: 100" (2540 mm)
- Media registration tolerance:
 - Vertical:
 - o ± 0.30 mm at print speeds at or below 4 ips
 - o ± 0.50 mm at print speeds 5 - 6 ips
 - o ± 1.5 mm at speeds greater than 6 ips
 - Horizontal: ± 0.060" (± 1.5 mm)
- Programmable print speeds (inches per second): 2.4, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
- Barcode modulus "X" dimension:
 - Picket fence (non-rotated) orientation: 3.3 mil to 49 mil
 - Ladder (rotated) orientation: 3.9 mil to 39 mil

FONT SPECIFICATIONS (300DPI) 12 DOT/MM

Font	Matrix (in dots) (H × W)	Type†	Minimum Character Size (H × W) in inches (mm)	Max CPI
A	9 × 5	U-L-D	0.030 × 0.020 (0.76 × 0.51)	50.0
B	11 × 7	U	0.037 × 0.030 (0.94 × 0.76)	33.3
C, D	18 × 10	U-L-D	0.060 × 0.040 (1.5 × 1.0)	25.0
E	28 × 15	OCR-B	0.137 × 0.087 (3.5 × 2.2)	11.5
F	26 × 13	U-L-D	0.087 × 0.053 (2.2 × 1.3)	18.8
G	60 × 40	U-L-D	0.200 × 0.160 (5.1 × 4.1)	6.3
H	21 × 13	OCR-A	0.100 × 0.093 (2.5 × 2.37)	10.7
GS	24 × 24	SYMBOL	0.080 × 0.080 (2.03 × 2.03)	12.5
P	20 × 18	U-L-D	0.067 × 0.060 (1.69 × 1.52)	N / A
Q	28 × 24	U-L-D	0.093 × 0.080 (2.37 × 2.03)	N / A
R	35 × 31	U-L-D	0.117 × 0.103 (2.96 × 2.62)	N / A
S	40 × 35	U-L-D	0.133 × 0.117 (3.39 × 2.96)	N / A
T	48 × 42	U-L-D	0.160 × 0.140 (4.06 × 3.56)	N / A
U	59 × 53	U-L-D	0.197 × 0.177 (5.00 × 4.49)	N / A
V	80 × 71	U-L-D	0.267 × 0.237 (6.77 × 6.01)	N / A
Ø	variable	U-L-D	variable	N / A

†U—Uppercase L—Lowercase D—Descenders

* Media registration and minimum label length are affected by media type and width, ribbon type, and print speed. Performance improves as these



ZT610 600 DPI

Printing Specifications

- 600 dpi resolution (23.62 dots/mm)
- Heater dimension: Each heater consists of a split element. Each half being 13 microns (μm) \times 70 microns (μm)
- First dot location measured from inside media edge: 0.08" \pm 0.05" (2.1 mm \pm 1.25 mm)
- Maximum print width: 2496 dots 4.16 " (105.6mm)
- Maximum non-continuous media print length: 39" (991 mm)
- Maximum continuous media print length: 30" (762 mm)
- Media registration tolerance:
 - Vertical:
 - o \pm 0.20 mm at print speeds at or below 2 ips in tear mode, peel mode or rewind
 - o \pm 0.40 mm at print speeds at or below 2 ips in cutter mode
 - o \pm 0.43 mm at print speeds 3 - 6 ips in tear-off or cutter mode
 - o \pm 0.37 mm at print speeds 3 - 6 ips when using a rewinder or peel mode
 - o Horizontal: \pm 1.5 mm
- Programmable print speeds (inches per second): 1.5, 2, 3, 4, 5, 6
- Barcode modulus "X" dimension:
 - Picket fence (non-rotated) orientation: 1.6 mil to 16 mil
 - Ladder (rotated) orientation: 1.6 mil to 16 mil

FONT SPECIFICATIONS (600DPI) 24 DOT/MM

Font	Matrix (in dots) (H \times W)	Type [†]	Minimum Character Size (H \times W) in inches (mm)	Max CPI
A	9 \times 5	U-L-D	0.015 \times 0.010 (0.38 \times 0.25)	100.0
B	11 \times 7	U	0.018 \times 0.015 (0.45 \times 0.38)	66.7
C, D	18 \times 10	U-L-D	0.030 \times 0.020 (0.77 \times 0.51)	50.0
E	28 \times 15	OCR-B	0.137 \times 0.087 (3.4 \times 2.2)	11.54
F	26 \times 13	U-L-D	0.043 \times 0.027 (1.1 \times 0.69)	37.5
G	60 \times 40	U-L-D	0.100 \times 0.080 (2.5 \times 2.0)	12.5
H	21 \times 13	OCR-A	0.100 \times 0.093 (2.5 \times 2.4)	10.71
GS	24 \times 24	SYMBOL	0.040 \times 0.040 (1.0 \times 1.0)	25.0
P	20 \times 18	U-L-D	0.033 \times 0.030 (0.85 \times 0.77)	N / A
Q	28 \times 24	U-L-D	0.047 \times 0.040 (1.19 \times 1.02)	N / A
R	35 \times 31	U-L-D	0.059 \times 0.052 (1.49 \times 1.32)	N / A
S	40 \times 35	U-L-D	0.067 \times 0.059 (1.70 \times 1.49)	N / A
T	48 \times 42	U-L-D	0.080 \times 0.070 (2.04 \times 1.79)	N / A
U	59 \times 53	U-L-D	0.099 \times 0.089 (2.51 \times 2.25)	N / A
V	80 \times 71	U-L-D	0.134 \times 0.199 (3.40 \times 5.06)	N / A
Ø	variable	U-L-D	variable	N / A

[†]U—Uppercase L—Lowercase D—Descenders

* Media registration and minimum label length are affected by media type and width, ribbon type, and print speed. Performance improves as these



ZT620

Printing Specifications

- Height: 15.58" (395.68 mm)
- Width: 13.44" (341.45 mm)
- Depth: 19.88" (505.00 mm)
- Weight: 57.4 lbs. (26 kg)

Media Specifications

- Media type: continuous, die-cut, notch, hole, or black mark
- Minimum label length:
 - Rewind mode: 0.25" (6 mm)
 - Peel mode: 0.5" (13 mm)
 - Tear-off mode: 0.7" (18 mm)
 - Cutter mode: 1.5" (38 mm)
- Media thickness (label and liner):
 - 0.003" (0.076 mm) to 0.007" (0.18 mm) cutter
 - 0.012" (0.305 mm) non-cutter
- Maximum media roll size:
 - 8.0" (203 mm) outside diameter on a 3" (76 mm) inside diameter core
- Transmissive (gap) sensing standards:
 - Interlabel gap: 2-4 mm, preferably 3 mm
 - Sensing notch: 0.25" W (6 mm) × 0.12" L (3 mm)
 - Sensing hole: 0.125" (3 mm) diameter
- Reflective (black mark) sensing standards:
 - Black mark length (parallel to inside media edge): 0.12"-0.43" (3-11 mm)
 - Black mark width (perpendicular to inside media edge): 0.43" (> 11 mm)
 - Black mark location: within 0.040" (1 mm) of inside media edge
 - Black mark density: >1.0 Optical Density Units (ODU)
 - Maximum media density: 0.5 ODU
- Media width (label and liner): 2.0" (51 mm) to 7.1" (180 mm)
- Minimum label length: See media specifications on page 2
- Maximum full-width media thickness for cutter: 0.007" (0.18 mm)

Ribbon Specifications

- Standard lengths: 1476' (450 m)
- Provides 3:1 media roll to ribbon ratios
- Maximum ribbon roll size: 3.2" (81.3 mm) outside diameter on a 1.0" (25.4 mm) inside diameter core
- Ribbon wound coated-side out
- Ribbon width: 2.0" (51 mm) to 6.7" (170 mm)

Electrical Specifications

- 250 watt rated Universal power supply with power-factor correction 90–265 VAC, 47–63 Hz
- Agency approvals: IEC 60950-1, EN 55022 Class B, EN 55024, EN 61000-3-2, EN 61000-3-3
- Product Markings: cTUVus, CE, FCC-B, ICES-003, VCCI, C-Tick, NOM, S-Mark(Arg), CCC, GOST-R, BSMI, KCC, STB, and UkrSEPRO

* Media registration and minimum label length are affected by media type and width, ribbon type, and print speed. Performance improves as these



ZT620 203 DPI

Printing Specifications

- 300 dpi resolution (11.8 dots/mm)
- Heater dimension (W × L): 0.0027" × 0.0043" (0.0697 mm × 0.110 mm)
- First dot location measured from inside media edge: - 0.10" ±0.035" (2.5mm ±0.9 mm)
- Maximum print width:1984 dots 6.6" (168 mm)
- Maximum non-continuous media print length : 39" (991 mm)
- Maximum continuous media print length 80" (2032 mm)
- Media registration tolerance:
 - Vertical: ± 0.060" (± 1.5 mm)
 - Horizontal: ± 0.060" (± 1.5 mm)
- Programmable print speeds (inches per second): - 2.4, 3, 4, 5, 6, 7, 8
- Barcode modulus "X" dimension:
 - Picket fence (non-rotated) orientation: 3.3 mil to 49 mil
 - Ladder (rotated) orientation: 3.9 mil to 39 mil

FONT SPECIFICATIONS (203DPI) 8 DOT/MM

Font	Matrix (in dots) (H × W)	Type [†]	Minimum Character Size (H × W) in inches (mm)	Max CPI
A	9 × 5	U-L-D	0.044 × 0.029 (1.1 × 0.74)	33.9
B	11 × 7	U	0.054 × 0.044 (1.37 × 1.1)	22.6
C, D	18 × 10	U-L-D	0.088 × 0.059 (2.2 × 1.5)	16.9
E	28 × 15	OCR-B	0.138 × 0.098 (3.5 × 2.5)	10.1
F	26 × 13	U-L-D	0.128 × 0.079 (3.3 × 2.0)	12.7
G	60 × 40	U-L-D	0.295 × 0.236 (7.5 × 6.0)	4.2
H	21 × 13	OCR-A	0.103 × 0.093 (2.6 × 2.4)	10.7
GS	24 × 24	SYMBOL	0.118 × 0.118 (3.0 × 3.0)	8.4
P	20 × 18	U-L-D	0.098 × 0.089 (2.50 × 2.25)	N / A
Q	28 × 24	U-L-D	0.138 × 0.113 (3.50 × 3.00)	N / A
R	35 × 31	U-L-D	0.172 × 0.153 (4.38 × 3.88)	N / A
S	40 × 35	U-L-D	0.197 × 0.172 (5.00 × 4.38)	N / A
T	48 × 42	U-L-D	0.236 × 0.207 (6.00 × 5.25)	N / A
U	59 × 53	U-L-D	0.290 × 0.261 (7.38 × 6.63)	N / A
V	80 × 71	U-L-D	0.394 × 0.349 (10.0 × 8.88)	N / A
Ø	variable	U-L-D	variable	N / A

[†]U—Uppercase L—Lowercase D—Descenders



ZT620 300 DPI

Printing Specifications

- 300 dpi resolution (11.8 dots/mm)
- Heater dimension (W × L): 0.0027" × 0.0043" (0.0697 mm × 0.110 mm)
- First dot location measured from inside media edge:
 - 0.10" ±0.035" (2.5mm ±0.9 mm)
- Maximum print width: 1984 dots 6.6" (168 mm)
- Maximum non-continuous media print length: 39" (991 mm)
- Maximum continuous media print length 80" (2032 mm)
- Media registration tolerance:
 - Vertical: ± 0.060" (± 1.5 mm)
 - Horizontal: ± 0.060" (± 1.5 mm)
- Programmable print speeds (inches per second): - 2.4, 3, 4, 5, 6, 7, 8
- Barcode modulus "X" dimension:
 - Picket fence (non-rotated) orientation: 3.3 mil to 49 mil
 - Ladder (rotated) orientation: 3.9 mil to 39 mil

FONT SPECIFICATIONS (300DPI) 12 DOT/MM

Font	Matrix (in dots) (H × W)	Type [†]	Minimum Character Size (H × W) in inches (mm)	Max CPI
A	9 × 5	U-L-D	0.030 × 0.020 (0.76 × 0.51)	50.0
B	11 × 7	U	0.037 × 0.030 (0.94 × 0.76)	33.3
C, D	18 × 10	U-L-D	0.060 × 0.040 (1.5 × 1.0)	25.0
E	28 × 15	OCR-B	0.137 × 0.087 (3.5 × 2.2)	11.5
F	26 × 13	U-L-D	0.087 × 0.053 (2.2 × 1.3)	18.8
G	60 × 40	U-L-D	0.200 × 0.160 (5.1 × 4.1)	6.3
H	21 × 13	OCR-A	0.100 × 0.093 (2.5 × 2.37)	10.7
GS	24 × 24	SYMBOL	0.080 × 0.080 (2.03 × 2.03)	12.5
P	20 × 18	U-L-D	0.067 × 0.060 (1.69 × 1.52)	N / A
Q	28 × 24	U-L-D	0.093 × 0.080 (2.37 × 2.03)	N / A
R	35 × 31	U-L-D	0.117 × 0.103 (2.96 × 2.62)	N / A
S	40 × 35	U-L-D	0.133 × 0.117 (3.39 × 2.96)	N / A
T	48 × 42	U-L-D	0.160 × 0.140 (4.06 × 3.56)	N / A
U	59 × 53	U-L-D	0.197 × 0.177 (5.00 × 4.49)	N / A
V	80 × 71	U-L-D	0.267 × 0.237 (6.77 × 6.01)	N / A
Ø	variable	U-L-D	variable	N / A

[†]U—Uppercase L—Lowercase D—Descenders

For more information, visit www.zebra.com/zt600



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