

T6215 Line Matrix

Robust, Highly Efficient Single-Row Hammer Bank



Mission-Critical Impact Printing.

The T6215 Line matrix printer is a ground-breaking solution for high-volume, mission-critical impact printing. Cutting-edge innovation and time-tested technology are combined to make the T6215 superior in speed, reliability, and quality. At 1500 lines per minute (LPM), it actually outperforms line printers rated at higher speeds when printing in "real world" applications. Outstanding throughput is made possible by technological advancements to the hammer bank and paper feed system.

Forms Handling Benefits

Four-tractor system allows high slew speeds, accurate forms tensioning, forms reversal capability, and steel tractor pins in upper tractors for reduced wear, longer life. Straight-through paper path is designed for excellent, uncompromising forms handling.

Patented Smart Ribbon.

The patented Smart Ribbon 250 offers clean-hands ribbon cartridge convenience while delivering new ribbon quality over its entire 250 million character life—the longest life in the industry.

Product Highlights

Monthly workload Up to 430,000 pages!
Remarkable ECMA Spreadsheet throughput speeds over 44 pages per minute.
Robust, highly efficient single-row hammer bank for exceptional reliability.
Exclusive "Smart Ribbon" technology for consistent print density.
Excellent connectivity options including Twinax/Coax, Ethernet, IPDS & IPDS over TCP/IP.
QMS® Code V™ and Printronix® Graphics Language (PGL)
Read/Right bar code algorithm produces high quality bar codes
4-tractor system, straight paper path for excellent forms handling.
Ergonomically enhanced control panel and reversible doors for operator convenience.

Available Configuration:

T6215 - 1500 LPM Serial + Centronics, Enclosed Cabinet
T6215 - 1500 LPM Serial + Centronics + Twinax + Coax, Enclosed Cabinet
T6215 - 1500 LPM, Serial + Centronics + Ethernet, Enclosed Cabinet

Features & Specifications

Print Speed	1500 LPM
Graphic Speed	187 IPM
Print Method	Line impact dot matrix, save up to 10 unique configurations
Resolution	240 x 288 (H x V)
Character Density	5, 6, 6.7, 7.5, 8.3, 8.6, 10, 12, 13.3, 15, 16.7, 17.1, 20
Line Density	1.5, 2, 3, 4, 5, 6, 8, 9, 10, 12 (plus variable line spacing)
Character Modes	Constant density fonts; enhanced fonts
Character Sets	Over 1000 Character Sets
Character Styles	Bold, italic, superscript, subscript, underline, overline, strike through
Standard Connectivity	Standard Serial (up to 38.4K Baud) and IEEE 1284 Compliant Centronics Parallel (both ports hot).
Optional Connectivity	IBM Twinax, IBM Coax, Ethernet 10Base-T / 100Base-T
Standard Emulation	Tally ANSI, Tally Dot Matrix Printer, Printronix® P600 and P6000, HP 2564C, DEC® LG01, Epson® FX1180, Genicom® ANSI & IBM® Proprinter III XL. Graphics: Tally Industrial Graphics; QMS® CODE V™ Version 2; Printronix® PGL
Optional Emulation	Coax SCS, Coax IPDS, Twinax SCS, Twinax IPDS, LAN IPDS
Fonts	Draft, Data Processing, Courier (NLQ), Gothic (NLQ), OCR A & B; Bar Codes: Code 39, Code 128, Interleaved 2 of 5, UPC-A, UPC-E, EAN 8, EAN 13, EAN 128, Codabar, Identicon 2 of 5, MSI, PDF-417, POSTNET
Consumables	Easy-load, Smart Ribbon® clean-hands cartridges up to 250 million characters; ribbon fault detection
STD Paper Handling	Straight paper path, four tractor system, paper out and paper motion detection, forms position retained in non-volatile memory
Number of Copies	Up to 6-part forms
Forms Thickness	.025" maximum forms thickness
Paper Type	Continuous forms
Paper Weight	15-100 lb.
Paper Size	Width 2.5" - 18.9", 1 - 255 lines
Physical Weight	185 lbs.
Physical Size	40" x 28.2" x 28.3"
Power Voltage	NA
Compliance	Energy Star compliant, Ozone-free.
Workload	430,000
Drivers	Windows 95/98, NT 4.0, 2000, XP, 2003; AS/400; BAAN; SAP; AIX; LINUX; UNIX; OS2
Temperature	10°C to 40°C (operating); -40°C to 66°C (non-operating)
Humidity	10% to 90% non-condensing (operating); 5% to 95% non-condensing (non-operating)
Acoustic	52 dBA
Warranty	One Year Limited Onsite
Option 1	TallyCom+ 10/100BaseT External Print Server
Option 2	Twinax / Coax Interface Kit
Option 3	IPDS for Twinax/Coax or Ethernet equipped printer
Options 4	Ethernet Interface Kit
Note	Exceeding the monthly duty cycle will not void the warranty if TallyGenicom consumables and maintenance kits are used.



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