


<b>Printer Type</b>	T6215	
<b>Printing Technology</b>	Line impact dot matrix.	
<b>Print Speed (LPM)</b>	High performance - 1500 LPM.	
Upper Case		
Lower Case		
<b>Character Representation</b> (Emulation Dependent)	Draft    DP        Courier        Gothic        OCR-A*        OCR-B*	
Character Pitch	1500 1125        600            600            900            400	
Line Pitch	1285 900         500            500            692            315	
<b>Plot Speed</b>		
*Maximum Normal	Constant density : 5, 10, 12, 13.3, 15, 17.14 cpi	
<b>Fonts</b>	Enhanced density : 5, 6, 6.67, 7.5, 8.33, 8.57, 10, 12, 13.3, 15, 17.14 & 20 cpi	
<b>Barcodes**</b>		
<b>Paper Handling</b>	1.5, 2, 3, 4, 5, 6, 8, 9, 10 & 12 lpi	
<b>Graphics resolution</b>		
<b>Number of Copies</b>		
<b>Slew Speed</b>		
<b>Interfacing</b>	187 Inches per minute (60*48 matrix)	
Standard	125 Inches per minute (60*72 matrix)	
Optional	Draft, Dataprocessing, Gothic, Courier, OCR-A, OCR-B	
	2/5 Matrix, 2/5 Interleaved, EAN 8, EAN 13, UPC- A	
<b>Emulations</b>	Four tractors	
	Up to 240x288 DPI	
<b>Environmental</b>	Original +5	
Acoustic Level (ISO 7779)	36 inch per second*	
Weight		
Dimensions (WxDxH)		
Voltage		
Operating Environment	IEEE 1284 Parallel serial with 38.4k Baud Transfer	
Consumables	Fourplex printer version: (IBM Coax, Twinax, Parallel & Serial)	
	IBM Fourplex (IEEE1284 Parallel, Serial RS232 and either Twinax or Coax I/O) with optional IPDS.	
	Lanplex (IEEE1284 Parallel, Serial RS232, 10baseT & 100baseT) with optional IPDS.	
	MT660, Epson FX 100, Printonix P600/P6000,	
	DEC LG01, Genicom ANSI, IBM Proprinter III XL,	
	Printronix Graphics Language (PGL), QMS Code V,	
	Hewlett Packard HP2564C, Tally Industrial Graphics language	
	52 db(A)	
	96 kg Shipping weight	
	28.8x28.3x40.0 inches	
	90 - 264V AC 47 - 63 Hz (Auto ranging)	
	90-130V AC 57-63Hz & 180-264V AC 47-53 Hz	
	+10°C TO +40°C (Temperature)	

**10% TO 90% Non condensing (Relative humidity)**

■ **Ribbon cartridge (40 million characters)**