

# 6600A/6800 SERIES



## Panel Mount Printers/ Low Cost Desktop Printers



### 6600A SERIES

Microprocessor-based 16-40 column dot matrix impact printers offer a wide variety of buffered input types and data rates to simplify interface with panel meters and other digital equipment.

#### STANDARD FEATURES

- Switch-Selectable word wrap converts long lines of data to a readable format without hyphenating words or splitting numbers
- Plain paper design for crisp text and reduced cost
- Standard two- to four-line buffer. 2K character nonvolatile buffer optional
- Data entry via front panel keypad
- 5 x 7 dot matrix impact print can be switched to tall (5 x 14), wide (10 x 7) and bold (10 x 14)
- Print speed: 42 lines per minute
- Compact: 2.87" (72.9mm)H x 5.7" (144.88mm)W x 9.25" (235mm)D.  
Cutout: 2.78" (70.6mm)H x 4.5" (114.3mm)W
- Optional battery-backed real-time clock

#### FOUR MODELS AVAILABLE

The 6610A series printers feature an EIA-standard RS232C/20mA port for interface with a wide range of computer based equipment.

Model 6610A series – 24 column,

Model 6612A series – 32 column,

Model 6614A series – 40 column,

Model 6630A series – 16 column,

6630A Printer accepts a parallel BCD input (TTL compatible).

- Standard 5 VDC Powered
- Optional 9-35 VDC Powered  
115 VAC Powered

### 6800 SERIES

A compact, inexpensive thermal printer that is ideal for clean room, data logging, message printing and data recording applications or recording operations wherever hard copy is needed.

Buffered input types permits interface with virtually all computer-based equipment and instrumentation.

#### MODEL

6870 – RS232/20mA/8 bit parallel

#### STANDARD FEATURES

- Quiet and reliable thermal printhead
- 21 column (with selectable 40 column font)
- 2 line buffer
- Print speed of greater than 1.2 lines/second
- Easy paper load
- Works with "clean room paper"
- Compact size  
3"H x 6"W x 7" D  
(76.2 x 152.4 x 177.8mm)
- 115/230VAC powered
- Quick IDC direct connection to standard PC DB25 serial (COMX:) or parallel (LPTX:) for 6810 and 6820 printers.

#### OPTIONS INCLUDE

- Internal clock that provides time and date headers
- 2K input buffer