

The graphic features a blue background with a white and blue geometric shape on the left containing the text 'APPENDIX A - TECHNICAL DATA'. The background also shows a technical drawing with various lines and time stamps like '07:52:00.00' and '07:52:30.00'.

## APPENDIX A – TECHNICAL DATA

### GEA REQUIREMENTS

GEA can be installed and run successfully on a variety of PCs using several different Windows operating systems. The requirements for GEA are quite generic. Listed in the following are the minimum requirements for GEA.

**Processor Type**–Intel Pentium® II or higher, Intel Celeron®, AMD K5 or higher, 300MHz or faster.

**Operating System**–Windows 95, 98, 98SE, NT, 2000, XP, Vista, Windows 7, Windows 8 and Windows 10.

**Available Disk Space**–11 MBytes for program storage, minimum 500 MBytes for saving Event Record data and plot files (1 GBytes recommended).

**Available RAM**–As recommended by the operating system requirements.

**Monitor**–Minimum 256 colors and 800 by 600 pixels (1024 by 768 preferred).

**Mouse**–Qty. one, any type.

**Serial Ports**–Qty. one if a portable PC is used to provide a direct connection locally (or USB-to-serial adapter).

**Modem**–Qty. one for remotely accessing Event Recorders and Data Loggers.

**Printer**–Qty. one for printing Event Records and plots, preferably color.

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### COMPATIBILITY

GEA software Version 5.06 is fully compatible with the following MICRO-AIDE products:

**Event Recorders**–CWR-22xT, -22XL, -24A, -24E, -40, -40A, -40E, -56, -72, -72A, -72E, -264, -264A, -264E, -264XL, -272, -272A, -272E, -264AX and -264XC.

**Vital-Processor Data Loggers**–VDL Microlok II, VDL S7-300 (256 and 999 Digital Input versions), VDL-A MLII and VDL-A S7.

GEA is not compatible with the following products:

**MICRO-AIDE Event Recorders**–Model 24, 24D, 48, 48D, 240D and 240MS.

**Non-MICRO-AIDE products**–HCA-1, SEAR, etc.