

| CHARACTERISTICS  | SPECIFICATIONS                               | ADDITIONAL INFORMATION     |
|--|--|----------------------------|
| Packaged Transportation<br>Vibration meets<br>requirements of: | Nat. Safe Transp. Assoc.<br>Procedure 1A-B-1 |                            |
| * ESD (ElectroStatic<br>Discharge) meets<br>requirements of:   | IEC 801-2                                    | Test severity level 15 kV. |

## 2.21 INTERFACE (MODEL 97 ONLY)

|   |  |   |
|---|--|---|
| * Type of interface                             | RS-232-C   | Optical.  |
| Plug  | 9 pole D-plug male   |   |
| * Spacing<br>"0"<br>"1"                         | Light<br>No light  |   |
| * Interface function<br>repertory for printers  |  |   |
| Baud Rate                                       | 1200, 9600   | Input and Output are the same.                              |
| Number of STOP bits                             | 1  |   |
| Parity  | No   |   |
| Character length                                | 8  |   |
| Tranmission mode                                | Asynchronous, full duplex  |   |
| Handshake                                       | XON/XOFF   | Software handshake only.                                    |
| * Interface function<br>repertory for interface |  |   |
| Baud Rate                                       | 75...19K2  | Input and Output are the same.<br>Selectable by controller. |
| Number od STOP bits                             | 1  |   |
| Parity  | No, Odd or Even  |   |
| Character length                                | 8  |   |
| Tranmission mode                                | Asynchronous, full duplex  |   |
| Handshake                                       | XON/XOFF or no Handshake   | Software handshake only;<br>default: no Handshake.          |
| * Print facilities                              |  |   |
| Protocol  | EPSON FX, LQ compatible<br>HP ThinkJet compatible                                    |   |
| Print out                                       | Screen<br>log of readings:<br>single<br>every 2, 5, 10 or 60s<br>selectable waveform |   |