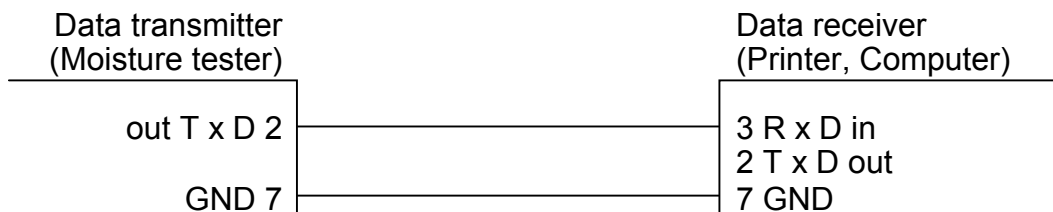
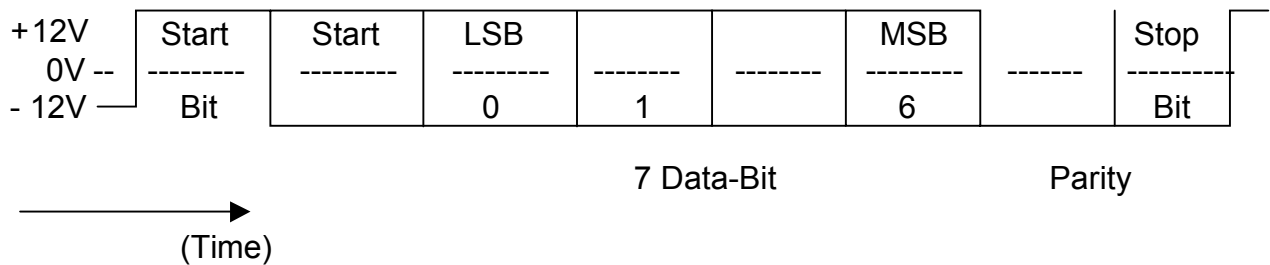


DESCRIPTION OF INTERFACE FOR ULTRA X SERIES 20 . 1

(U X 2011 / U X 2031 / U X 2081)

- | | |
|-------------------------|--|
| 1. Interface type: | RS 232/ V.24 unidirectional |
| 2. Transmission speed: | 1200 Baud |
| 3. Interface operation: | Asynchronous |
| 4. Data length: | 7 Bit |
| 5. Parity: | Space |
| 6. Output format: | 36 printed characters/ lines with Line Feed for line change |
| 7. Handshake: | non-existent |
| 8. Echo: | non-existent |

The data correspond to the V 24 agreements for serial asynchronous data transmission. The structure of a data word follows from the following sketch:



Connector assignment: 2 = transmitting 7 = G N D (3 = without function)