

Addendum to Owner's Manual

Model 524C734

This is a standard Model 524DSP, firmware revision 3.15, with the following modifications:

Firmware Modifications:

1. The bi-directional timeout: The time-out is based on the last character received. If the last character received by the 524C734 is from the host device, the time-out is 50 milliseconds. If the last character received is from a peripheral device, the time-out is the programmable time-out--0.1 seconds to 20.0 seconds. The factory default is 2.0 seconds.
2. Pass through RTS/CTS signals
3. For Ports 1 through 4, monitor RTS to connect to the host port.
4. CTS held low on Ports 1 through 4 when not connected.
5. Power-up default: 1200, 8, n, 1.

Hardware Modifications:

1. Host port DTE, Ports 1 through 4 DCE.
2. Set host port to 1200 bps (DIP switches).

Reference BayTech Manual Publication #U140E068