

CONCEPT 3000

Modem Interface Cable.

P/N: 993027

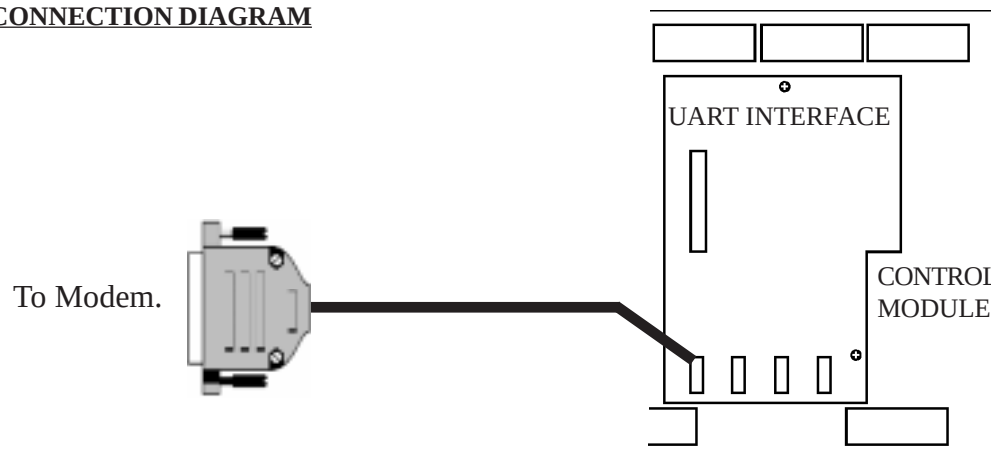
This cable allows for a Modem to be connected to a Concept 3000 / Access 4000 Control Module. When connected, the modem can be used for remote connection to PCDirect Upload/Download software. This may be necessary when the on-board modem is being used for reporting in EarthNet direct line format, or when a faster connection speed is required.

Before the Modem cable can be used, one of the Concept 3000 UART board options must be fitted to the Control Module: 993065, 993066 or 993068 (Single, Dual and Four Port UART respectively). If fitting the UART board follow the installation instructions carefully, ensuring that the Control Module power and battery are disconnected before the UART is fitted.

Installation:

1. Connect the 10 way plug onto one of the Headers on the UART board, checking for correct alignment. Orientation of header key is indicated on the board.
2. Connect the 25 Way D connector to the Serial Port on the Modem.
3. Program a Comms Task for "External Modem" format , select the appropriate Port (1 to 4), and a baud rate of 9600 or lower. (Refer to Programmer's manual for more information)

CONNECTION DIAGRAM



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