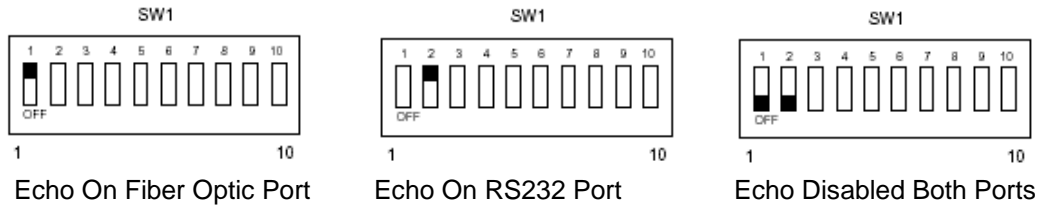
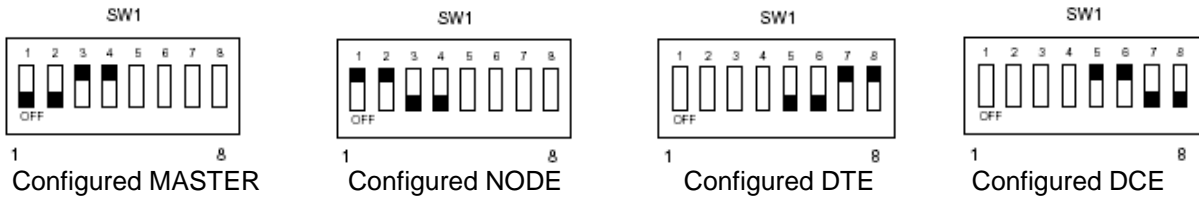


This DIP switch pack also controls Echo, Echo should be disabled for both ports, as shown below.



Remote DIP Switch Configuration

There are two DIP switches on the remote units, used to configure the interface type and other communication parameters and the node address. The first DIP switch, SW1, configures the node and interface type, usually configured as Master and DTE, as shown below.



The second DIP switch, SW2, configures the baud rate and node address. The DIP switch shows a baud rate of 1200, usually you will use 9600. The address configuration shows address 1.



BAUD	6	7	8
---	OFF	OFF	OFF
---	OFF	OFF	ON
---	OFF	ON	OFF
1200	OFF	ON	ON
2400	ON	OFF	OFF
4800	ON	OFF	ON
9600	ON	ON	OFF
19200	ON	ON	ON

ADDR	1	2	3	4	5
0	OFF	OFF	OFF	OFF	OFF
1	OFF	OFF	OFF	OFF	ON
2	OFF	OFF	OFF	OFF	ON
.					
31	ON	ON	ON	ON	ON

Software Configuration

The remote units must be given their password (the default is hexadecimal 1B 02 FC 3B A7 D5 5B 03 or Decimal 27 2 252 59 167 213 91 3) and address (in the form of Hex xxxy, where xx= a hex number from 01 to 1F (Decimal 01 to 31) and yy = hex FF-xx, for example Hex 01FE (decimal 1 254) or Address = 1) in order to activate it. A special program available from Transcom, **tam-prog.exe**, must be used to change the password.

The example shown below depicts a Transcom base station model XC2-23-FO-T connected to COM1, then a single CR10X connected via a remote unit, the XC3A-23FOM, with the default password and address of 01h entered in the **Dialed Using Generic Dial String** edit. Note the T command preceding the quoted characters, this instructs MultiLogger to transmit the quoted characters.

NOTE: This configuration requires MultiLogger version 2.2 or higher! Contact Canary Systems to obtain upgrade information if you have an older version of the software. Software updates are available without charge to registered users via the Canary Systems website.

