LINK MC5 SET UP PROCEDURE

Background

A memo was issued dated 17th July 1992 regarding the set up steps necessary to configure the supplied MX terminal monitor (model: Link MC5) to work properly with any MX terminal of software version B1 or later.

This information has not been properly distributed to all necessary parties.

This information is therefore formally issued to ensure proper distribution.

Please note also that there is an amendment in point 2 of the set up procedure.

The MX control system may drive a terminal monitor with the correct emulation facility. The terminal monitor supplied by Strand Lighting (as of July 1992) is a LINK monitor, type MC5.

> Strand Lighting reserve the right to change the monitor make or type at any time.

The terminal monitor is <u>not</u> supplied with an alphanumeric keyboard, since it is not necessary for operation with the MX consoles. If the client desires a keyboard, it is available by Strand Lighting under the part number 04 900 03.

An alphanumeric keyboard is, however, needed to set the monitor into the correct mode to work with the MX consoles, and should be held by all parties that are authorised to do so by Strand Lighting.

The following instuctions detail how the terminal should be set up:

- 1. Turn on the terminal monitor with the keyboard attached (not the MX).
- Once the terminal self tests have completed, press the SHIFT +"SETUP" (F3) keys simultaneously.

3. You are now in the General Setup menu. Using the notes below as a guide, press F1 through F8, and make sure that each screen is set up correctly.

Use up/down cursor keys to select a field and left/right cursor keys to change a field value. Press "S" at any time to save your changes.

- 4. Press F9 to exit the setup menus.
- 5. Switch off the terminal monitor and remove the keyboard
- 6. Connect an MX (with s/w version B1 or later) and turn on monitor and MX. Check functionality.

Emulation	V77100		0.11
Emulation:	VT100	Auto Page:	Off
Enhancements:	Off	Warning Bell:	Off
Virtual Terminal:	Off	Margin Bell:	Off
Scroll Style:	Jump	Bell Sound:	1
Auto Scroll:	Off	Block Terminator:	US/CR
Auto Wrap:	Off	Send Ack:	Off
Received ĈR:	CR	Monitor Mode:	Off

F2: COMMUNICATION SETUP

Main Baud:	9600	Aux Baud:	9600
Main Data/Parity:	7/Even	Aux Data/Parity:	8/None
Main Stop Bits:	1	Aux Stop Bits:	1
Ignore 8th Bit:	Off	Aux Rcv Hndsk	XON/XOFF
Main Rcv Hndsk:	XON/XOFF	Aux Xmt Hndsk:	None
Main Xmt Hndsk:	None	Aux Port:	RS232
Main Xmt Hndsk:	None	Aux Port:	RS232
Comm Mode:	Full Duplex	Aux Interface:	RS232
Disconnect:	2 sec	Printer:	Parallel

F3: DISPLAY SETUP SCREEN

Columns: 80/132 Clear: Lines: Pages? Status Line: Cursor Style: Cursor: Screen Saver:

80 Off 24 1 x Lines Off Steady Block Off Off

Background: Dark Attributes: Wprt Intensity: Wprt Reverse: Off Wprt Underline: Off Refresh Rate: Pound Char: Auto Font Load: On

Char Dim 78 Hz British

F4: KEYBOARD SETUP SCREEN Key Click: Off Compose Key: Funct Key Repeat: Off Break: 250 ms Key Lock: Caps Xmt Limit: None Return Key: CR Fkey Xmt Limit: None Enter Key: CR Key Code: ASCII Erase key: DEL/BS Language: US

	F5: ANSI SETUP	SCREEN	
FKey Lock:	Off	Print:	National
Feature Lock:	Off	Send:	All
Keypad:	Numeric	Send Area:	Screen
Cursor keys:	Normal	Print Area:	Screen
Xfer Term:	EOS	Send Term:	None
Char Mode:	Multinational	Print Term:	None
Keys:	Typewriter	Print Mode:	Normal
VT100 ID	VT 100	Auto Answerback:	Off

No setup necessary on F6 Function Key Setup, F7 Tabs Setup and F8 Answerback Setup screens.

Remember to press "S" to save your changes!

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