KIT0000353-621 KIT FP EMV LCD SINGLE SERVICE JEA 621



ASY0000353-621	ASSY FP EMV LCD SINGLE SERVICE JEA 621	1 each
ASY0000359-02	ASSY POWER SUPPLY 24VAC UNTERMINATED	1 each
CNHF121006	TERM BLOCK PLUG 6POS STR 3.5MM	1 each
WICA000385-24	ASSY CABLE PYMNT TWR UNTERMINATED	1 each



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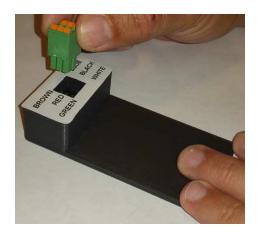
Initiate Communications with IVS

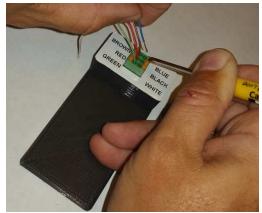
To prevent a potential loss of data, a monitor communication with IVS should be established prior to installing the PTE 500 Payment Tower. This will allow the monitor to upload any activity that is currently residing in memory.

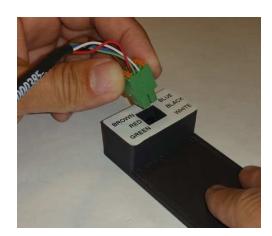
Disconnect Power Before Starting the Installation

Cable Connections

Terminate the interconnect cable (WICA000385-24) with Term Block Plug (CNHF121006) using Termination Tool 6-Pin (HDM0178200) as shown.



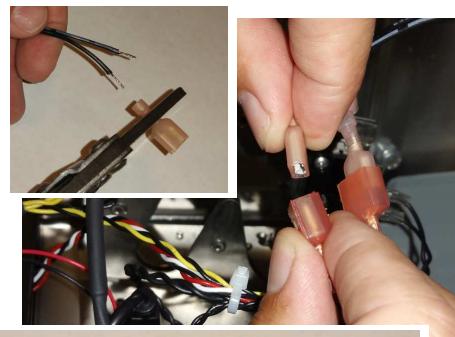




Plug the interconnect cable (WICA000385-24) into the interconnect PCB (ASYPWA0390).



Terminate power supply cable (ASY0000359-02) using included terminals. Plug power supply cable (ASY0000359-02) into power supply adaptor (WICA000382).



Connect interconnect cable (WICA000385-144) with an AVW 400 as shown.

The eight pin connector plugs into COM2.

The single fast-on connector plugs into the top (horizontal) spade connector of C1 (coin mech).



Reconnect Power After the Installation

If no additional maintenance is being performed, reconnect power.

AVW Controller Firmware (Card Reader Applications)

Card reader operation requires 8.2F or higher series AVW monitor firmware which is different from standard monitor firmware. If the monitor is not running 8.2F or higher series firmware, use a Protel FP20 Flash programmer to install the latest available version of firmware.

Verify Operation

Follow the procedures in the AVW400 Installation and Operation Manual to verify that the monitor is able to communicate with IVS and that it contains the proper programming for vend pricing and time limits.