

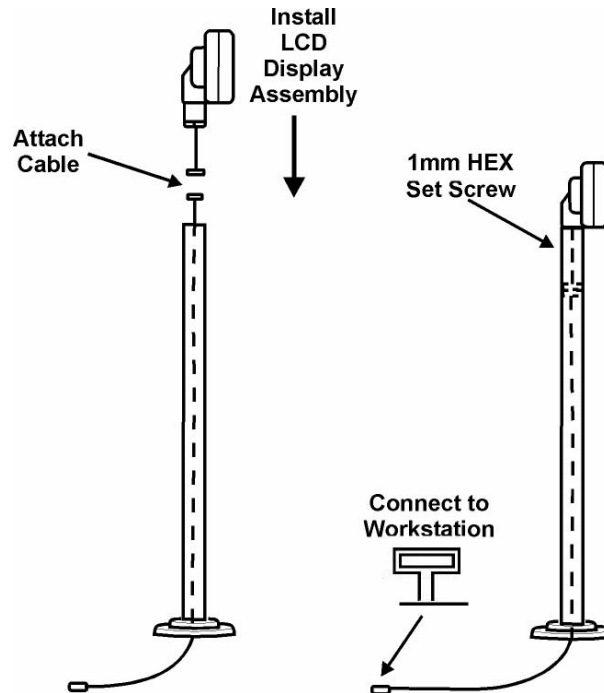


## *Installing the Pole LCD Customer Display Kit*

This document describes how to install the Pole LCD Customer Display Kit on the Workstation 4 or Keyboard Workstation 4. The kit consists of the LCD Display Assembly /w cable, pole, base, extension cable, and nut. The installer must provide mounting hardware. The cable length is approximately 5 feet.

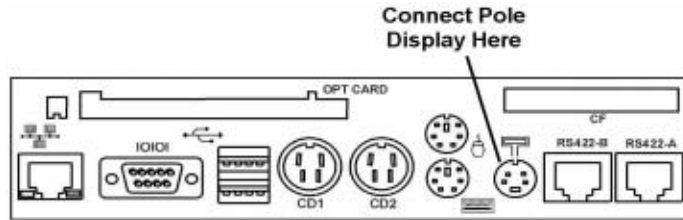
### **Installation Procedure**

1. Using the base as a template, mount it to the counter surface.
2. Refer to Figure 1. Route the extension cable through the pole and connect the LCD assembly cable. Place the LCD assembly on the pole, position the display at the desired position and use a 1mm hex screw to lock the display in place.

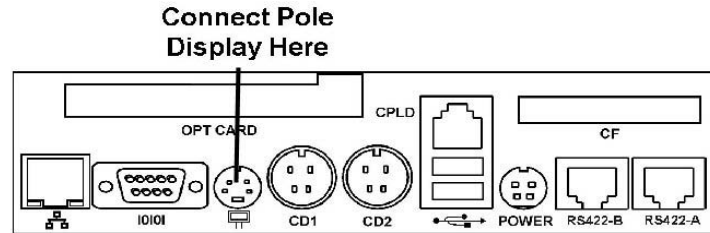


*Figure 1: Assembling the Pole LCD Customer Display*

3. Connect the extension cable to the appropriate pole display connector on the WS4 or KWS4 as shown in Figure 2.



WS4 I/O Connectors



KWS4 I/O Connectors

*Figure 2: Connecting the Pole Display to the WS4 or KWS4*

### **Software Configuration**

On the WS4, the GR1.2 (or later) software platform must be installed to emulate the 2x20 VFD. To enable the LCD Pole Display, start the DiagUtility. Select the 'Cust Disp' tab. In the 'LCD Pole Config' section, press the [Create Pole Config File] button to enable the LCD Pole Display. Instructions for upgrading the WS4 to the GR1.2 software platform can be found in FB04-001. This document and the GR1.2 software can be found in the hardware support section of [www.micros.com](http://www.micros.com).

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### **FCC/DOC Statement**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions

- (1) This device may not cause harmful interference and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class (A) digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations.

Cet appareil numérique de la classe (A) respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.