7.2.6
CE MODULE REPLACEMENT

The recommended tool for this procedure is a No. 2 Phillips screwdriver.

The replacement parts for this procedure are:

CE Module
Screw, 4-40 x 1/4, Pan Head, Square Cone

CAUTION: Use proper ESD grounding techniques when handling components. Wear an antistatic wrist strap and use an ESD-protected workstation. Store the PWA in an antistatic bag before placing it on any surface.

CAUTION: When replacing the CE module, carefully check the Ethernet MAC address on the module label to assure it matches the infuser barcode.

✎ **Note:** Replacing the CE module does not change the existing biomed settings.

To replace the CE module, see *Figure 7-3, Rear View of the Infuser*, and *Figure 7-4, CE Module Replacement,* then proceed as follows:
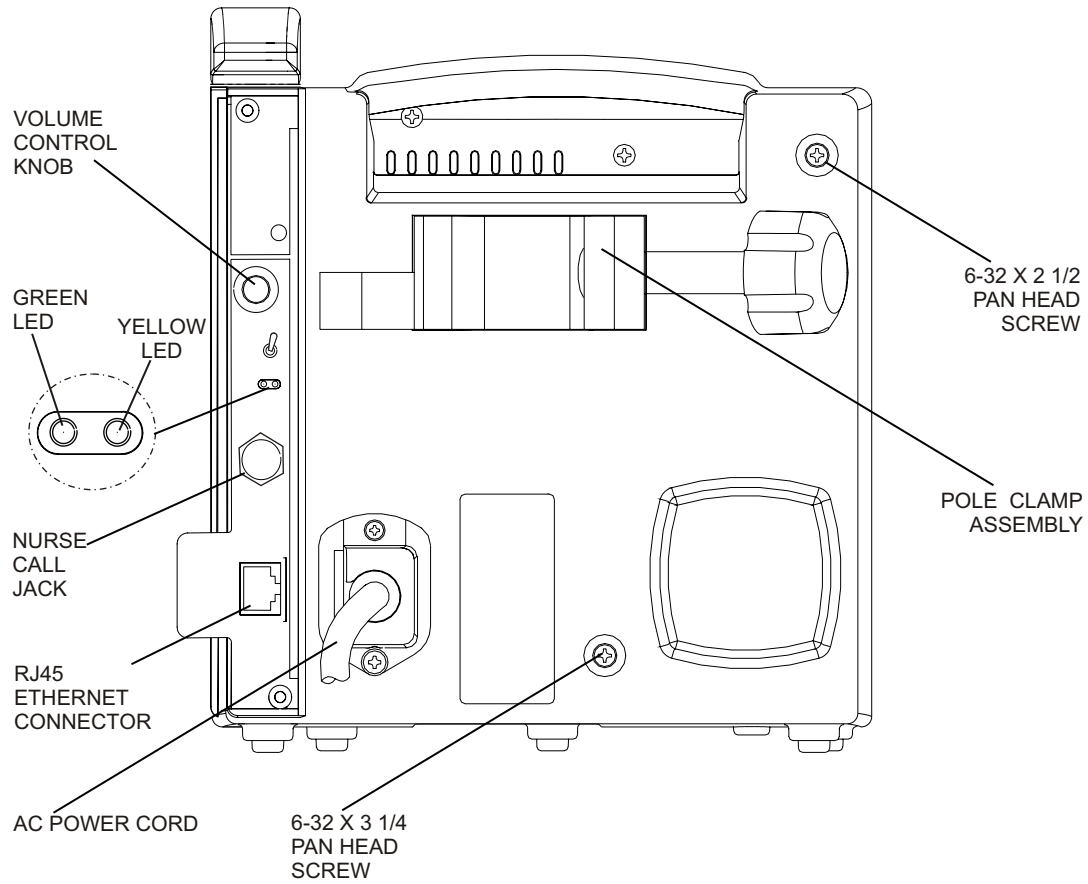
1. Press [ON/OFF] to turn off the infuser, and disconnect the device from AC power.
2. Carefully set the infuser face down.
3. Using the Phillips screwdriver, remove the two 4-40 screws from the CE module.
4. Carefully pull the assembly away from the infuser.

   ✎ **Note:** When removing the CE module, note the placement guides where the peripheral PWA rests.

5. Install the replacement CE module in the exact reverse order of removal.
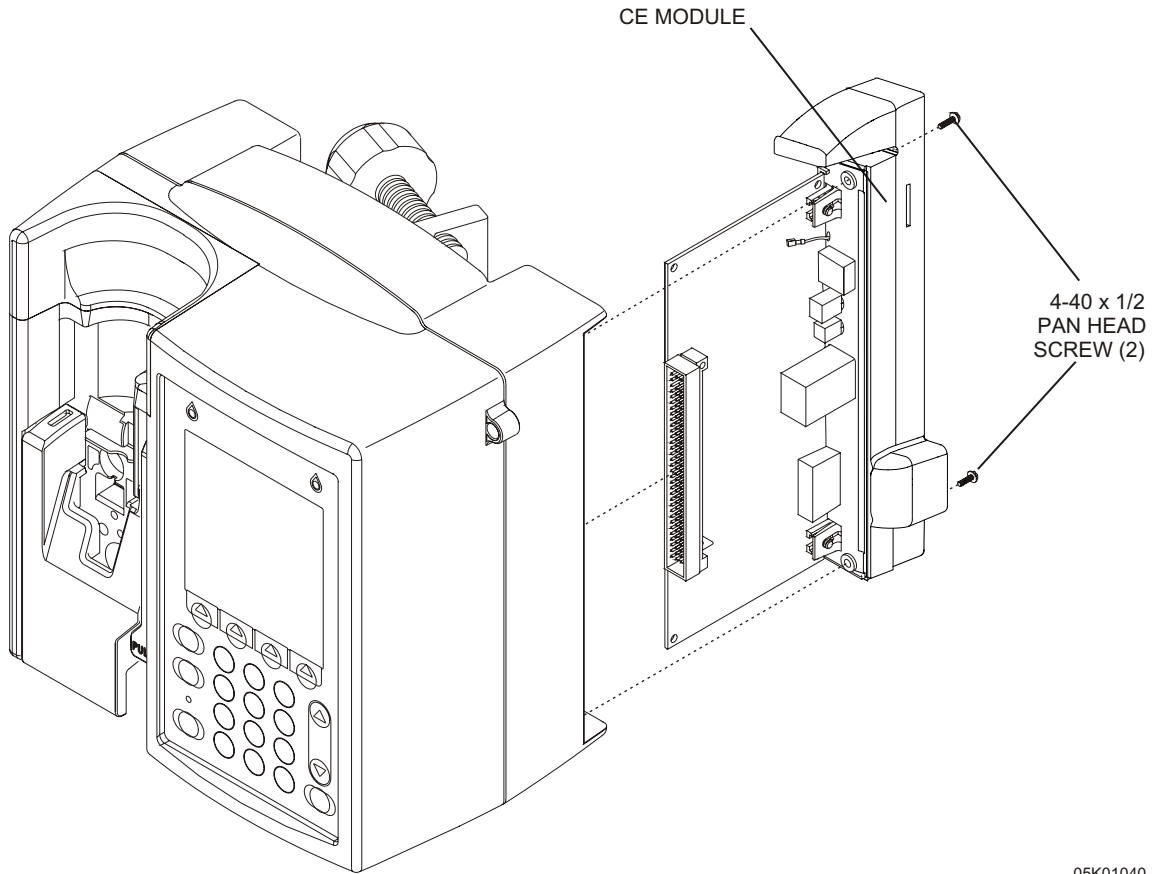
   ✎ **Note:** Verify the peripheral PWA is placed properly between the guides and fits correctly into the CPU PWA.

To verify successful CE module replacement, perform the PVT in *Section 5.2*.

VOLUME
CONTROL
KNOB

GREEN
LED

YELLOW
LED

NURSE
CALL
JACK

RJ45
ETHERNET
CONNECTOR

AC POWER CORD

6-32 X 3 1/4
PAN HEAD
SCREW

6-32 X 2 1/2
PAN HEAD
SCREW

POLE CLAMP
ASSEMBLY

05K01043

Figure 7-3.   Rear View of the infuser

CE MODULE

4-40 x 1/2
PAN HEAD
SCREW (2)

05K01040

Figure 7-4.   CE Module Replacement