

### Included:

- OMNEO Keypanel Module
- OMNEO Enclosure, KP 32 CLD
- 2 - Screw, Pan Head, M2.5 x 10.0
- OKI Quick Start Guide
- OKI Documentation Resource Disk
- Warranty Card

### Requirements:

You must have the following:

- Screwdriver

### Firmware Version:

- KP 32 CLD Firmware version 1.6.0

**IMPORTANT** The keypanel firmware must be updated before you install the OKI module into the keypanel.

### OKI Installation – KP 32 CLD

To install the OKI board set for the KP 32 CLD, do the following:

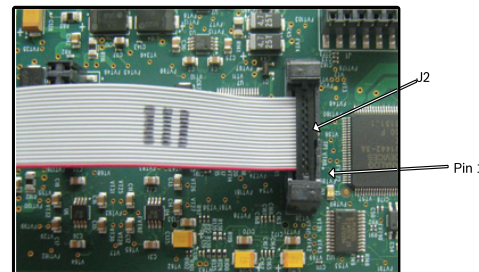
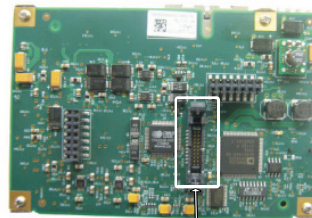
1. Power **off** the KP 32 CLD.
2. Using a screwdriver, remove the **four (4) screws** holding the KP 32 CLD Option Card blank to the chassis. Set them aside for use later.



KP 32 CLD Rear View

3. Securely connect the **OKI Card ribbon cable** to **J2** on the OKI board set.

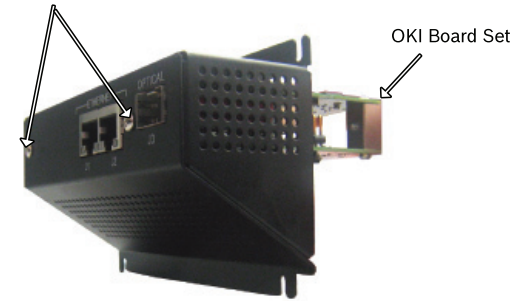
**NOTE:** Align the red stripe with Pin 1.



Detail A

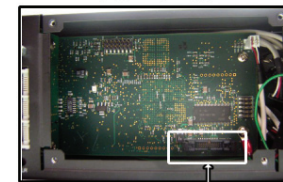
4. Using the two (2) screws provided, install the board set into the deep angle box.

Provided Pan Head Screws

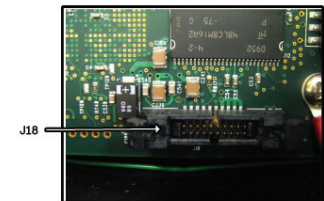


5. Attach the **other end of the ribbon cable** to **J18** on the KP 32 CLD main board.

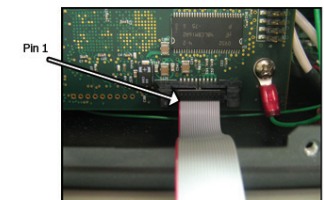
KP 32 CLD Main Board



Detail B



Detail B



**Note:** Do NOT connect the ribbon cable backwards, unintended results may occur. See graphic for proper placement.

6. Carefully insert the **OKI board set** into the KP 32 CLD chassis.

**Caution:** Be sure to clear any existing wires in the KP 32 CLD for proper installation of the OKI board set.



7. Using the four (4) screws you removed in step 2, attach the **OKI deep angle box** to the KP 32 CLD chassis.
8. Power on the **KP 32 CLD**.