

General

This instruction sheet provides procedures for installing the DSX1G1-84H Designation Label Kit (107 063 323). The label kit may be ordered separately.

CAUTION:

Sprays and cleaners can damage plastic parts. Do not apply any sprays or cleaners to this product that have not been specifically approved. Be especially careful not to expose any plastic parts to chemicals containing trichlorethane, which is often found in cleaning fluids and lubricant sprays.

How to Contact Us

- To find out more about **Carrier Apparatus** products, visit us on the web at: <http://cw.commscope.com/>
- For technical assistance regarding Carrier Apparatus products: contact your local CommScope account representative or CommScope technical support at 1-800-344-0223.
- Report any missing or damaged parts to CommScope customer service in Omaha, Nebraska, at 1-866-539-2795.

References

- 365-301-120 — *800-Series and 900-Series DSX-1/1C Systems, System Reference Guide*

Tools Required

- Screw-starter
- Flat-blade 0.2-inch (5 mm) wide, 6-inch long (152 mm) screwdriver

INSTALLING DSX1G1-84H DESIGNATION LABEL KIT

1. Determine which side of the label set will be used:
 - For circuit numbering 1–84, use label sides marked LABEL 1A, LABEL 1B, LABEL 1C, and LABEL 1D (see Figure 1 on page 2).
 - For circuit numbering 1–28 A, B, and C, use label sides marked LABEL 2A, LABEL 2B, LABEL 2C, and LABEL 2D (see Figure 2 on page 2).
2. Arrange the label set so that the label type designators of each of the four labels are showing the same type (side), either LABEL 1A, 1B, 1C, and 1D, or LABEL 2A, 2B, 2C, and 2D.

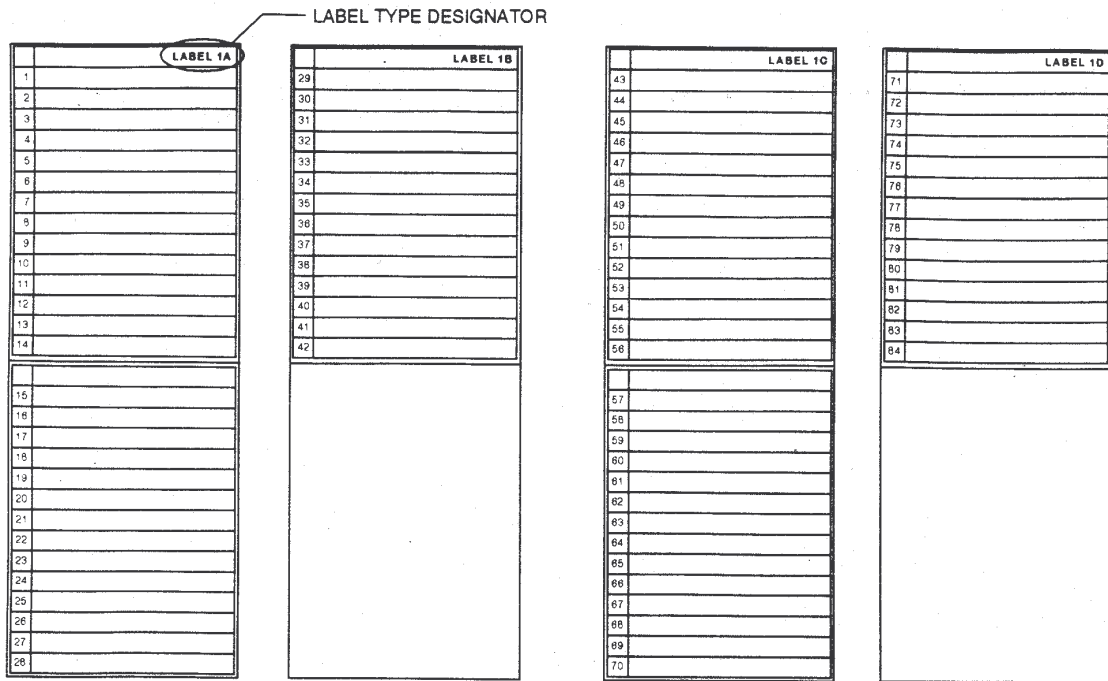


Figure 1. Label Set for 1–84 Circuit Numbering

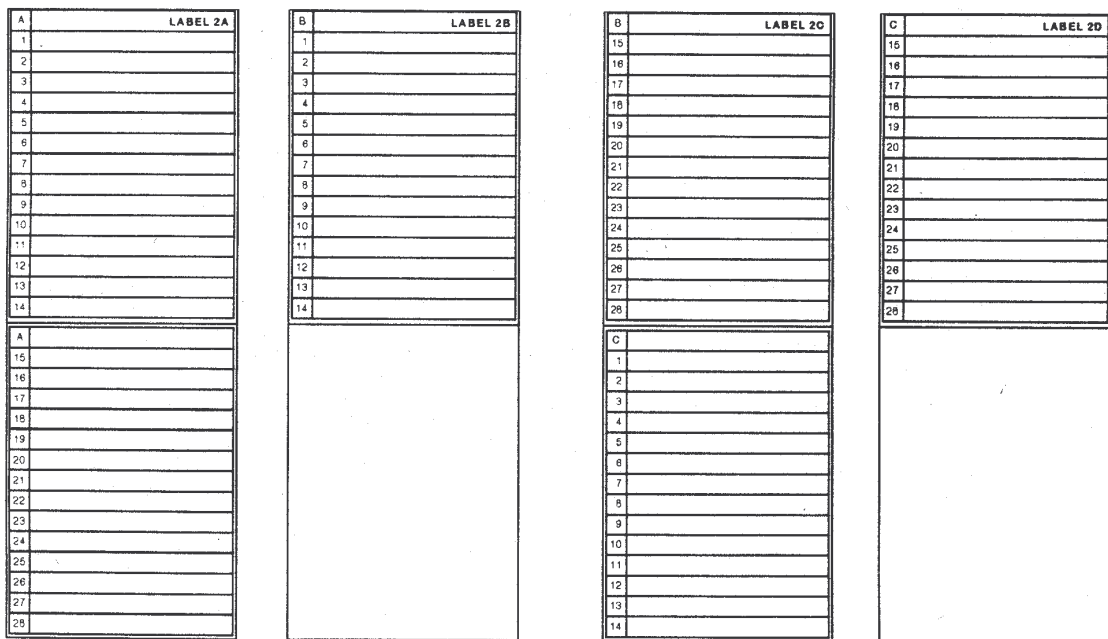


Figure 2. Label Set for 1–28 A, B, and C Circuit Numbering

INSTALLING DSX1G1-84H DESIGNATION LABEL KIT (CONTINUED)

See Figure 3 for Steps 1 through 4 below.

1. Affix equipment designation labels to the top of two semirigid clear plastic label holder inserts. Equipment designation labels may also be affixed to the top of the panel.
2. Slide one label holder insert (with equipment designation label) into the bottom half of each vinyl label holder.
3. Slide one label holder insert into the top half of each vinyl label holder.
4. Fold all four labels so the label set designator (LABEL 1A, 1B, 1C, and 1D, or LABEL 2A, 2B, 2C, and 2D) is visible in the upper right hand corner and insert the folded end first into the vinyl holders as follows:
 - a. LABEL 1A or LABEL 2A into top half of left side of vinyl label holder.
 - b. LABEL 1B or LABEL 2B into bottom half of left side vinyl label holder (in front of label holder insert).
 - c. LABEL 1C or LABEL 2C into top half of right side of vinyl label holder.
 - d. LABEL 1D or LABEL 2D into bottom half of right side vinyl label holder (in front of label holder insert).

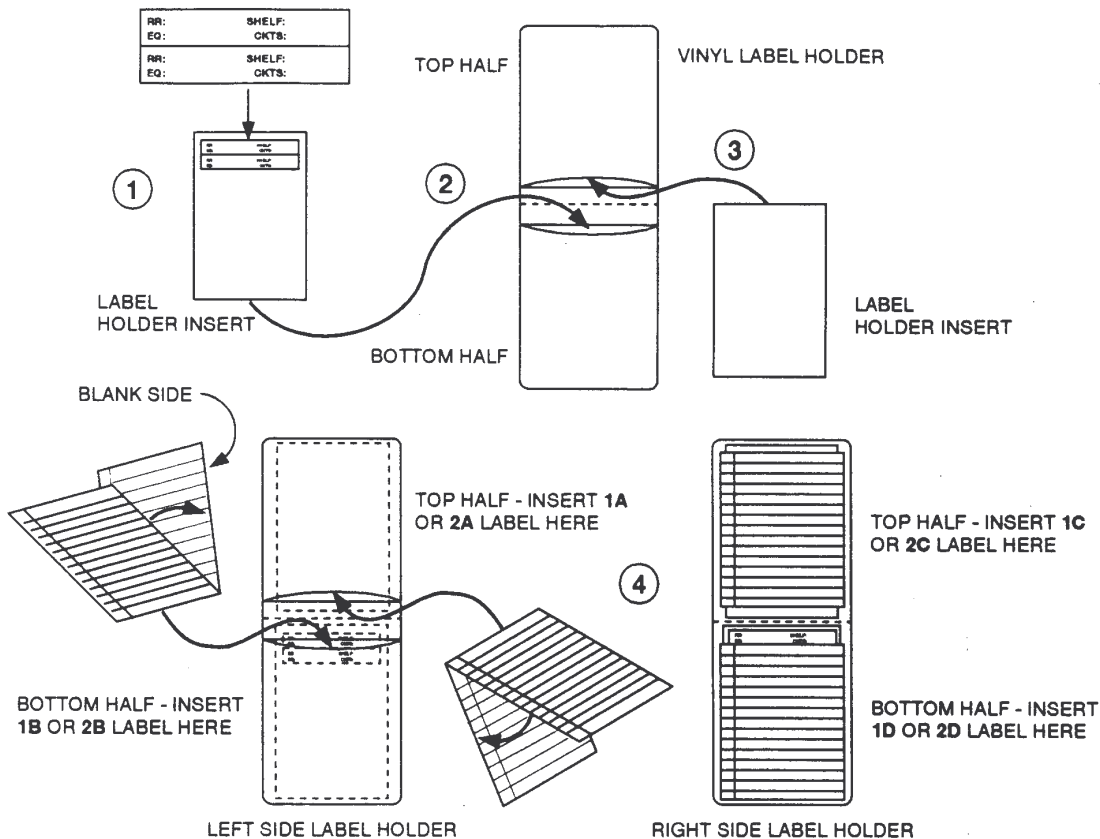


Figure 3. DSX1G1-84H Designation Label in Vinyl Label Holders

INSTALLING DSX1G1-84H DESIGNATION LABEL KIT (CONTINUED)

See Figure 4 for Steps 5 and 6 below.

5. Insert bottom half (half with LABEL 1B or 2B) of vinyl label holder into metal label holder on left side of panel. Fold over the top half of the vinyl label holder and tuck end into bottom edge of metal label holder. LABEL 1A or LABEL 2A should be visible from the front of the panel.
6. Insert bottom half (half with LABEL 1D or LABEL 2D) of vinyl label holder into metal label holder on right side of panel. Fold over the top half of the vinyl label holder and tuck end into bottom edge of metal label holder. LABEL 1C or LABEL 2C should be visible from the front of the panel.

Note:

The blank side of each label set should be facing the panel and not be visible.

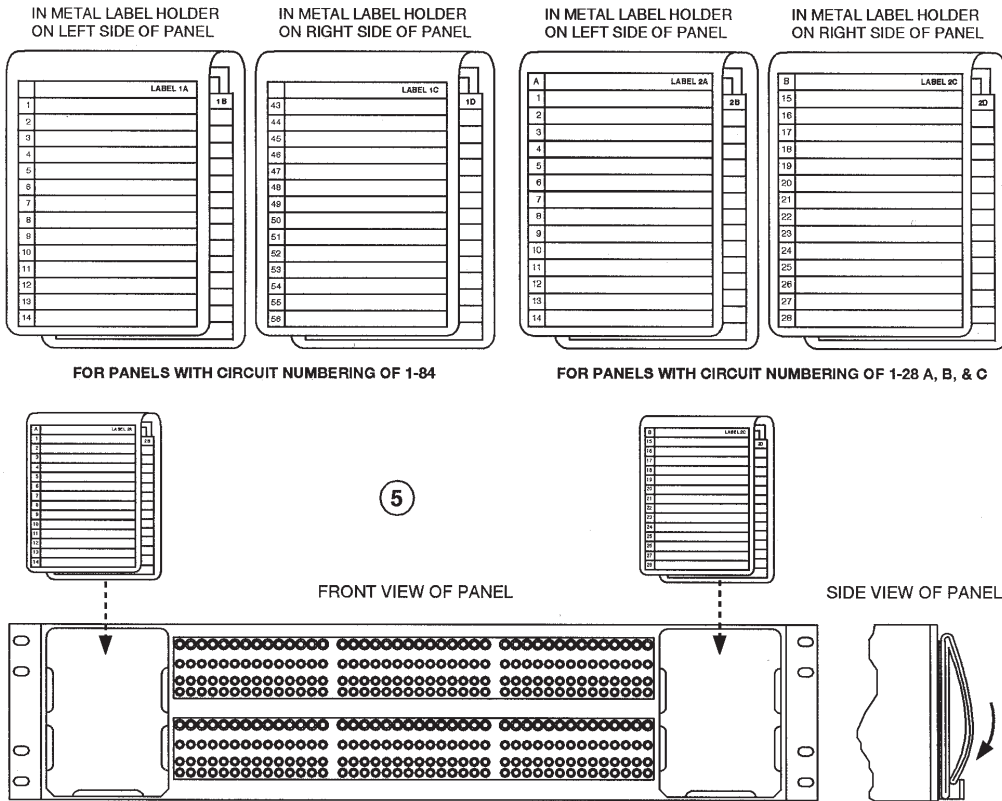


Figure 4. Installing DSX1G1-84H Designation Labels