

35 EDGE PUNCHED CARD TABLE  
(201A TABLE)

GENERAL INFORMATION

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1. GENERAL

1.01 This section is issued to provide information for the 35 edge punched card table (201A TABLE) illustrated in Figure 1. This section includes description, installation, adjustments, and lubrication.

1.02 The table may be used as a stand for the Edge Punched Card Typing Reperforator Set or similar type equipment. A typical installation is illustrated in Figure 2.

1.03 References made to left, right, front, or rear, etc, apply to the table in its normal operating position as viewed from the operators position in front of the unit.

2. DESCRIPTION

2.01 The table, illustrated in Figure 1, maintains the same general appearance as the pedestals used with the 35 type equipment.

2.02 The table is of sheet metal construction. A removable front panel is provided in the pedestal. The inside of the pedestal may be used as a general purpose compartment (Figure 3).

2.03 The table pedestal removable front panel is equipped with a spring loaded twist-type latching device located at the top center of the panel. The panel pivots on two studs located at the bottom corners of the panel opening in the pedestal. The pivot brackets on the panel are slotted so that the panel can be easily removed.

2.04 A leaf spring is located under the table top, left side center, to prevent the panel from accidentally falling open when unlatched. The spring end must be compressed to clear the top of the panel before the panel can be fully opened.

2.05 The dimensions of the table illustrated in Figure 1 are 26 inches high by 24 inches wide by 32-1/2 inches deep. The weight of the table is approximately 50 pounds.

2.06 Perforated vents are located at the two top rear corners of the table pedestal. Portions of these vents are recessed and serve as hand holds.

2.07 Four weld nuts are provided in the feet of the table pedestal for the installation of optional leveling glides (not furnished).

3. INSTALLATION

3.01 The table is shipped completely assembled in a single carton.

3.02 Exercise care when unpacking the unit to avoid damaging the painted finish.

3.03 Remove all packing details, such as corrugated liners, cushions, tissue paper, tape, wooden pallet, etc, from the table.

3.04 Finalize the location of the table before positioning the Edge Punched Card Typing Reperforator Set on the table top.



(Front View)

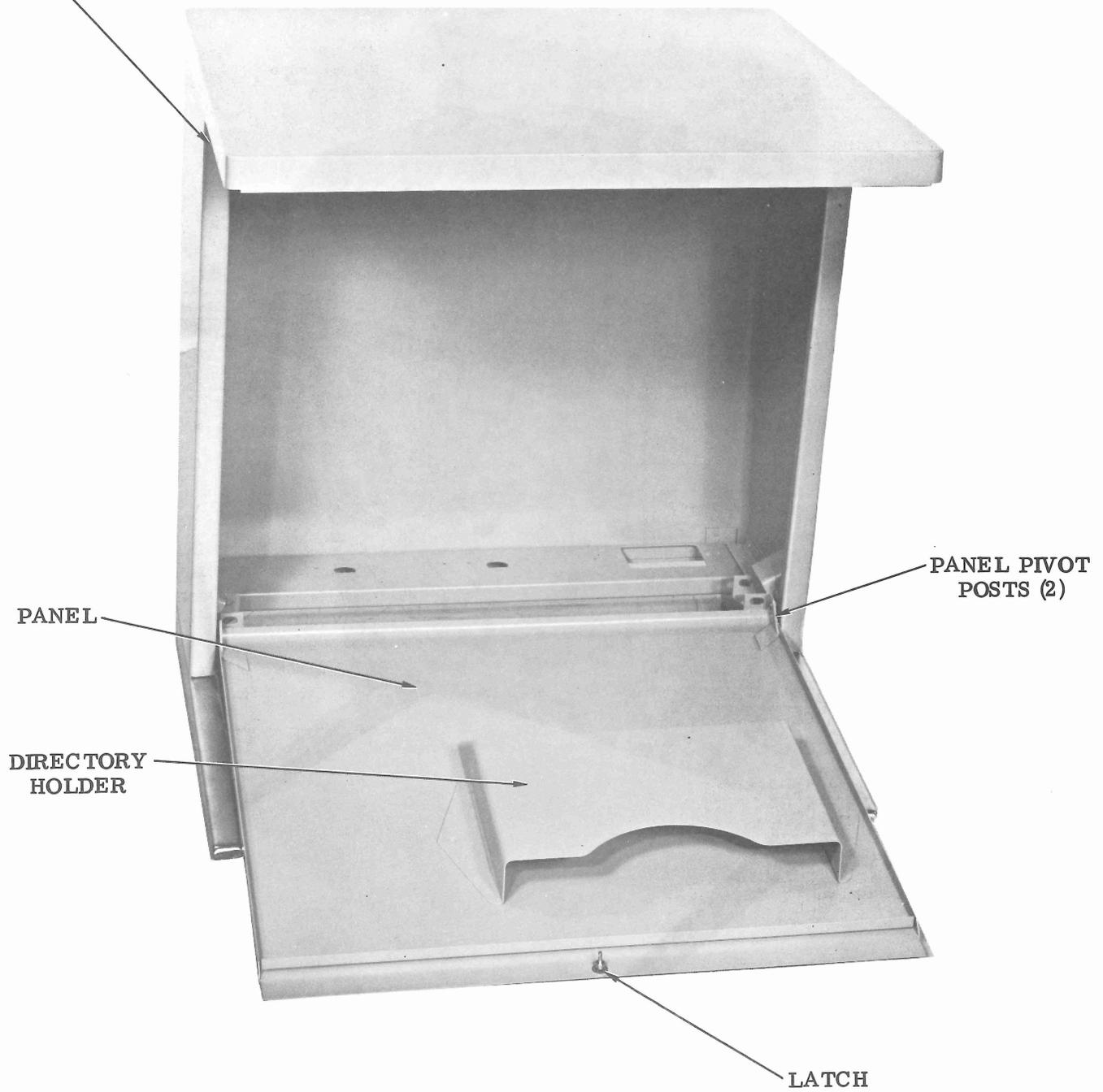
Figure 1 - 35 Edge Punched Card Table



(Left Front View)

Figure 2 - 35 Edge Punched Card Typing Reperforator Set and Table  
(Typical Installation)

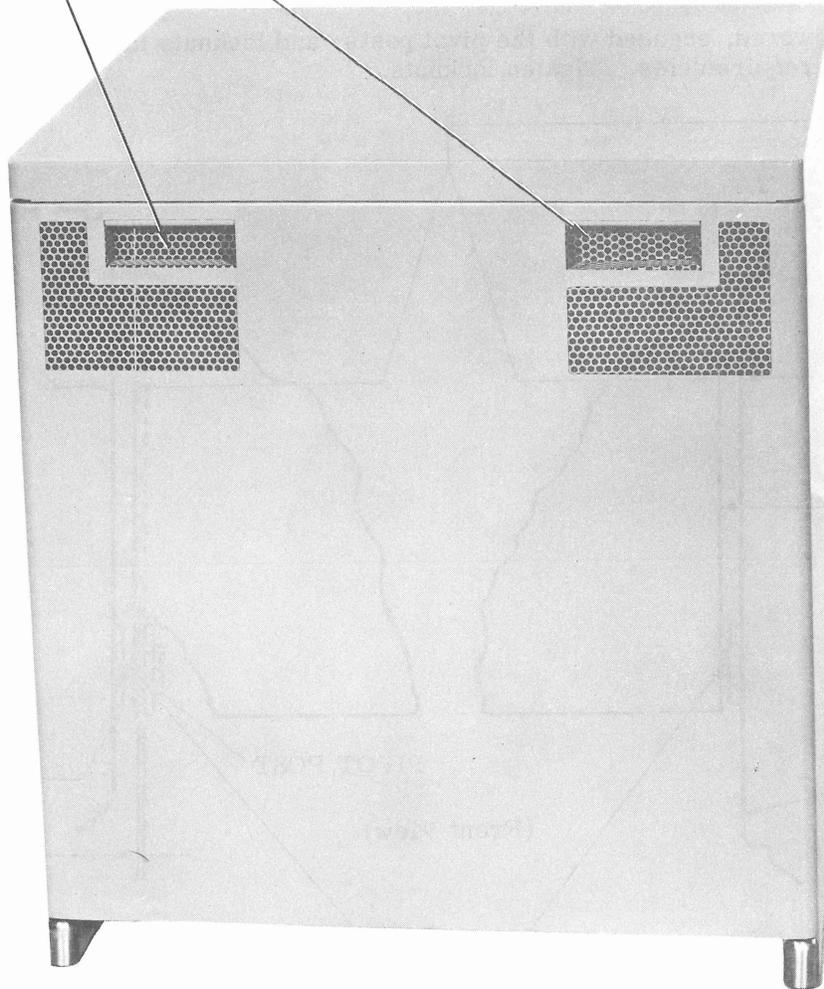
PANEL STOP  
LEAF SPRING



(Front View)

Figure 3 - 35 Edge Punched Card Table (Front Panel Opened)

PERFORATED VENTS WITH  
RECESSED HAND HOLDS



(Rear View)

Figure 4 - 35 Edge Punched Card Table

4. ADJUSTMENTS

4.01 LOWER PANEL PIVOT POST

(1) Requirement

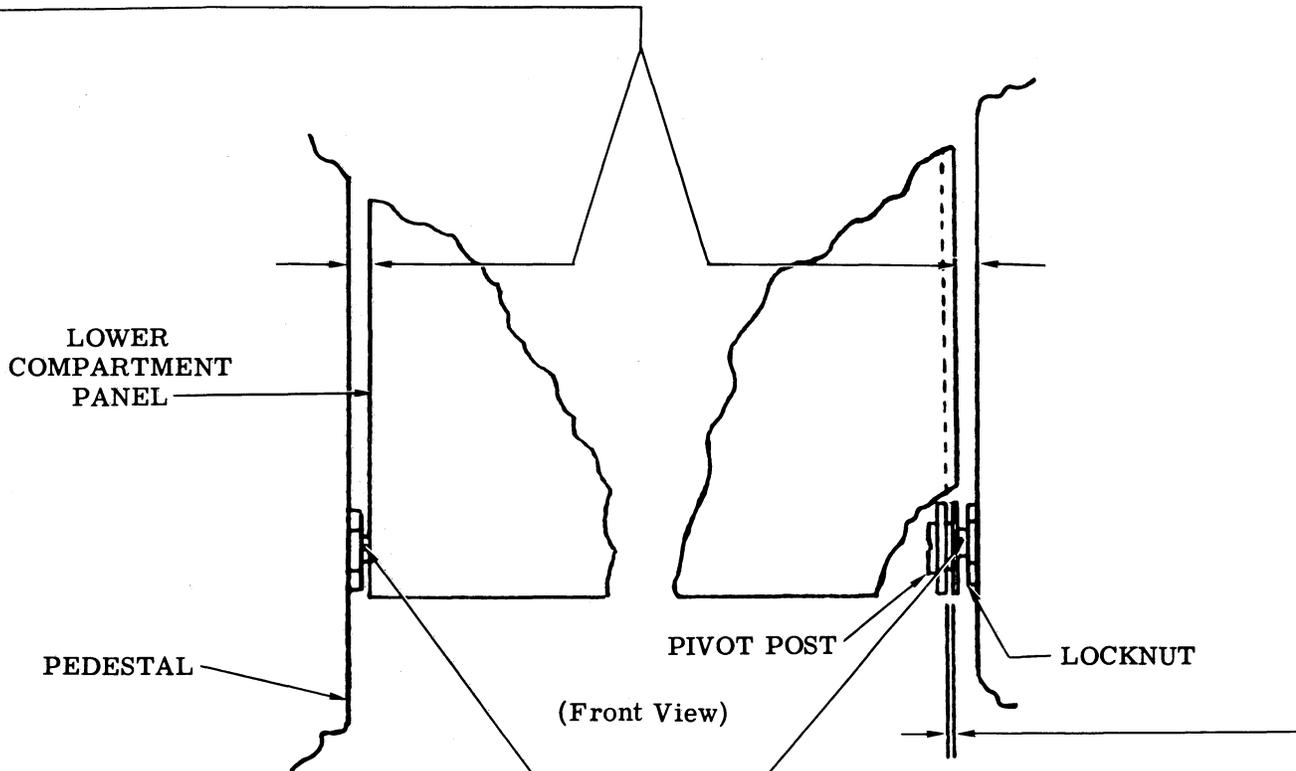
The endplay of the lower compartment panel on its pivot posts should be  
Min some---Max 0.030 inch

(2) Requirement

The gaps at the side of the lower compartment should not differ by more than  
Max 0.045 inch  
with endplay of the panel taken up in a direction so as to make the difference  
a maximum.

To Adjust

With the panel lowered, engaged with the pivot posts, and locknuts loosened, position pivot  
post to meet the requirements. Tighten locknuts.



5. LUBRICATION

5.01 LOWER PANEL PIVOT POST

G PIVOT POST (2 Places) LOWER PANEL