33 COVER

GENERAL DESCRIPTION

1. GENERAL

1.01 This section is reissued to provide a general description of the 33 cover. Information on the 32 cover presented in Issue 1 has been omitted and is covered in Section 574-176-100TC. Also omitted is information on adjustments, disassembly and reassembly, and lubrication which appeared in Issue 1. This information is now covered in the following sections:

Disassembly and Reassembly - 574-100-702TC
Adjustments   - 574-126-700TC
Lubrication   - 574-126-701TC

Since this is a general revision marginal arrows have been omitted.

1.02 The main function of the cover is to protect the interior components of the set and serve as a decorative finish to the set. The cover also serves as the frame for the dial, lamps, volume control knob, and the paper supply.

1.03 References to left, right, front, or rear consider the cover as viewed by the operator.

2. DESCRIPTION

A. Receive-Only (RO) Cover

2.01 The RO cover houses the receiving component of the set. The cover is made entirely of plastic.

2.02 A spring detented lid, when raised, provides access to the ribbon. It also allows the operator to easily insert the paper around the platen. A window permits viewing the copy and provides a cutting edge for tearing paper or forms. The entire cover mounts to the set sub-base.

B. Keyboard Send-Receive (KSR) Cover

2.03 The KSR cover illustrated in Figure 1 houses the typing unit, the keyboard, and the call control unit. Like the RO cover, the KSR cover is gray and made of plastic.

2.04 The cover has a raisable lid to provide access to the paper and the ribbon as described in 2.02. In the call control area, the cover has slots for the various lamps, as shown in Figure 1, and an opening for the dial. The nameplate attaches to the front of the cover.

C. Automatic Send-Receive (ASR) Cover

2.05 The ASR cover illustrated in Figure 2 is essentially the same as the KSR except that covers for the tape punch and the tape reader are attached.

2.06 When mounted on the set the cover is one integral whole. The tape punch and the tape reader covers are attached to the main cover and remain as part of the main cover when it is removed. In the particular cover shown in Figure 2, a paper alarm is mounted to the rear of the cover beyond where the paper roll would be mounted. Like the RO and KSR covers, the ASR cover is also gray and plastic.
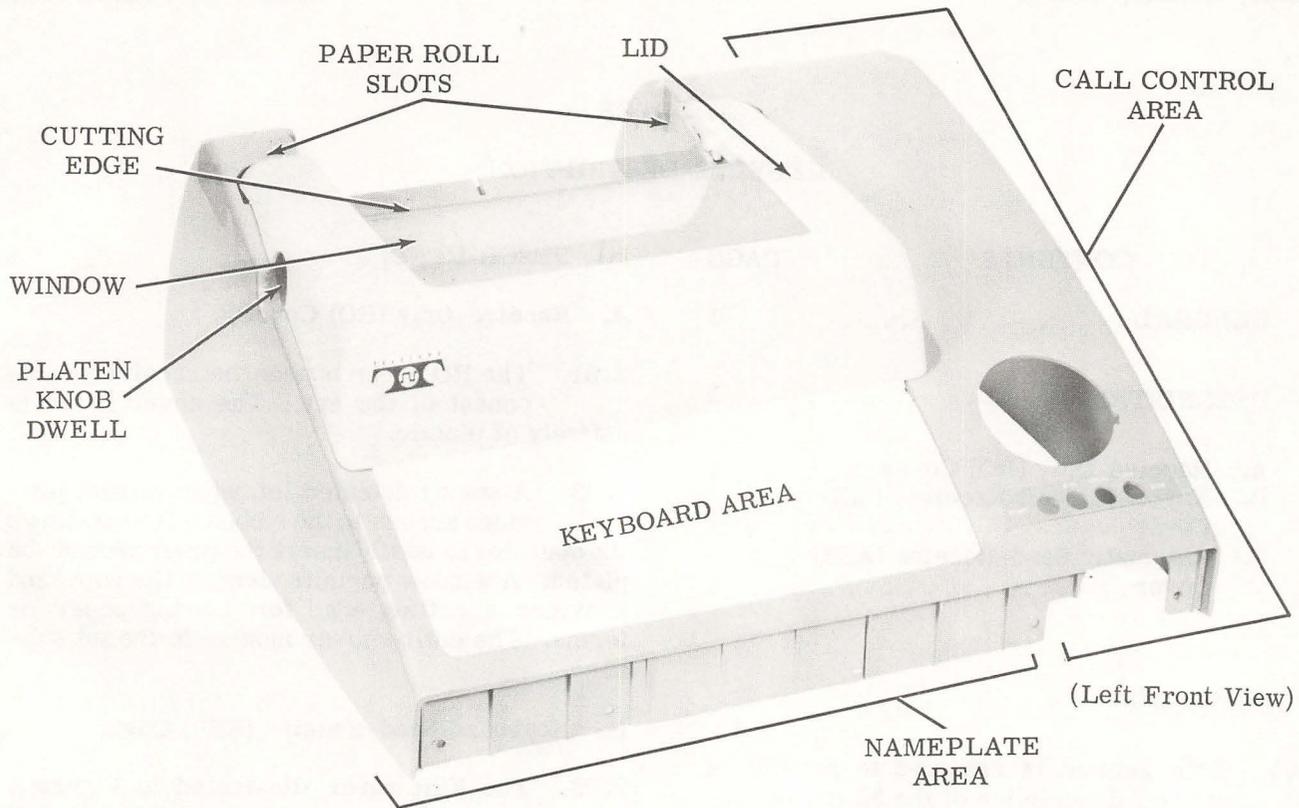
PAPER ROLL
SLOTS

LID

CALL CONTROL
AREA

CUTTING
EDGE

WINDOW

PLATEN
KNOB
DWELL

KEYBOARD AREA

(Left Front View)

NAMEPLATE
AREA

Figure 1 - Keyboard Send-Receive (KSR) Cover

PAPER
ALARM

LID

CUTTING
EDGE

CALL
CONTROL
AREA

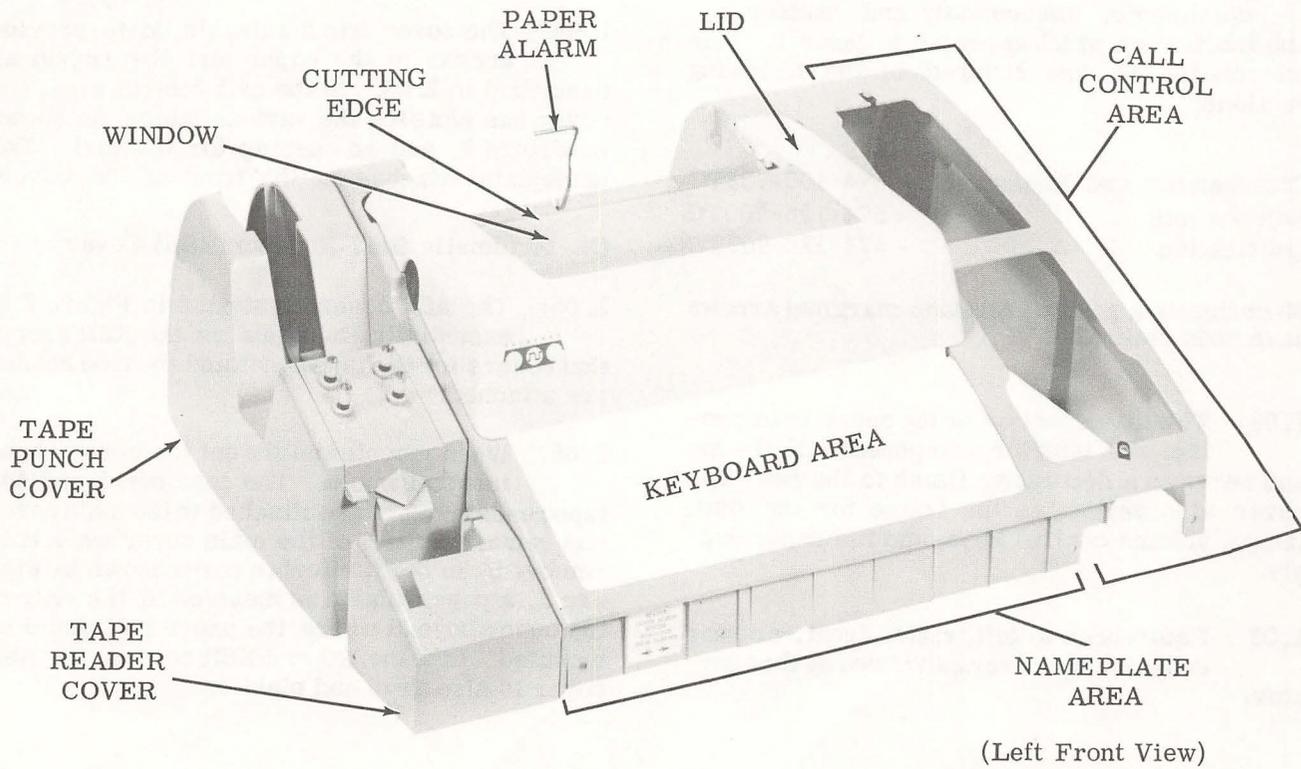WINDOW

TAPE
PUNCH
COVER

KEYBOARD AREA

TAPE
READER
COVER

NAMEPLATE
AREA

(Left Front View)

Figure 2 - Automatic Send-Receive (ASR) Cover