

33 COVERS

GENERAL DESCRIPTION

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1. GENERAL

1.01 This section is issued to provide a description of the covers used on Model 33 Receive-Only (RO), Keyboard Send-Receive (KSR), and Automatic Send-Receive (ASR) Teletypewriter Sets.

1.02 The plastic covers provide a decorative, protective enclosure for their associated teletypewriter set components.

1.03 References to left, right, front, rear, etc, consider the cover to be viewed from a position where the lid is on top and the nameplate area is facing the viewer.

2. DESCRIPTION

2.01 Each 33 cover is equipped with a lid. The lid is spring detented when placed in its fully opened position and, when opened, permits access to the typing unit for ribbon and paper threading. A window in the lid permits copy viewing and provides a beveled inner edge for paper cutting.

2.02 Directly behind the lid are recesses for the paper supply spindle. Slots for mounting a copyholder are located in the cover's rear surface.

2.03 The covers can accommodate a nameplate for customer designation and a faceplate that covers the set's call control area.

2.04 Each cover is secured to the teletypewriter set subbase by four screws at the nameplate area and three thumbscrews at the cover's lower rear surface.

A. Receive-Only (RO) Cover

2.05 The cover illustrated in Figure 1 can be used to enclose a Receive-Only Teletypewriter Set, which consists of a typing unit and call control unit.

B. Keyboard Send-Receive (KSR) Cover

2.06 The cover illustrated in Figure 1 can be used to enclose a Keyboard Send-Receive Teletypewriter Set, which consists of a typing unit, call control unit, and keyboard.

C. Automatic Send-Receive (ASR) Cover

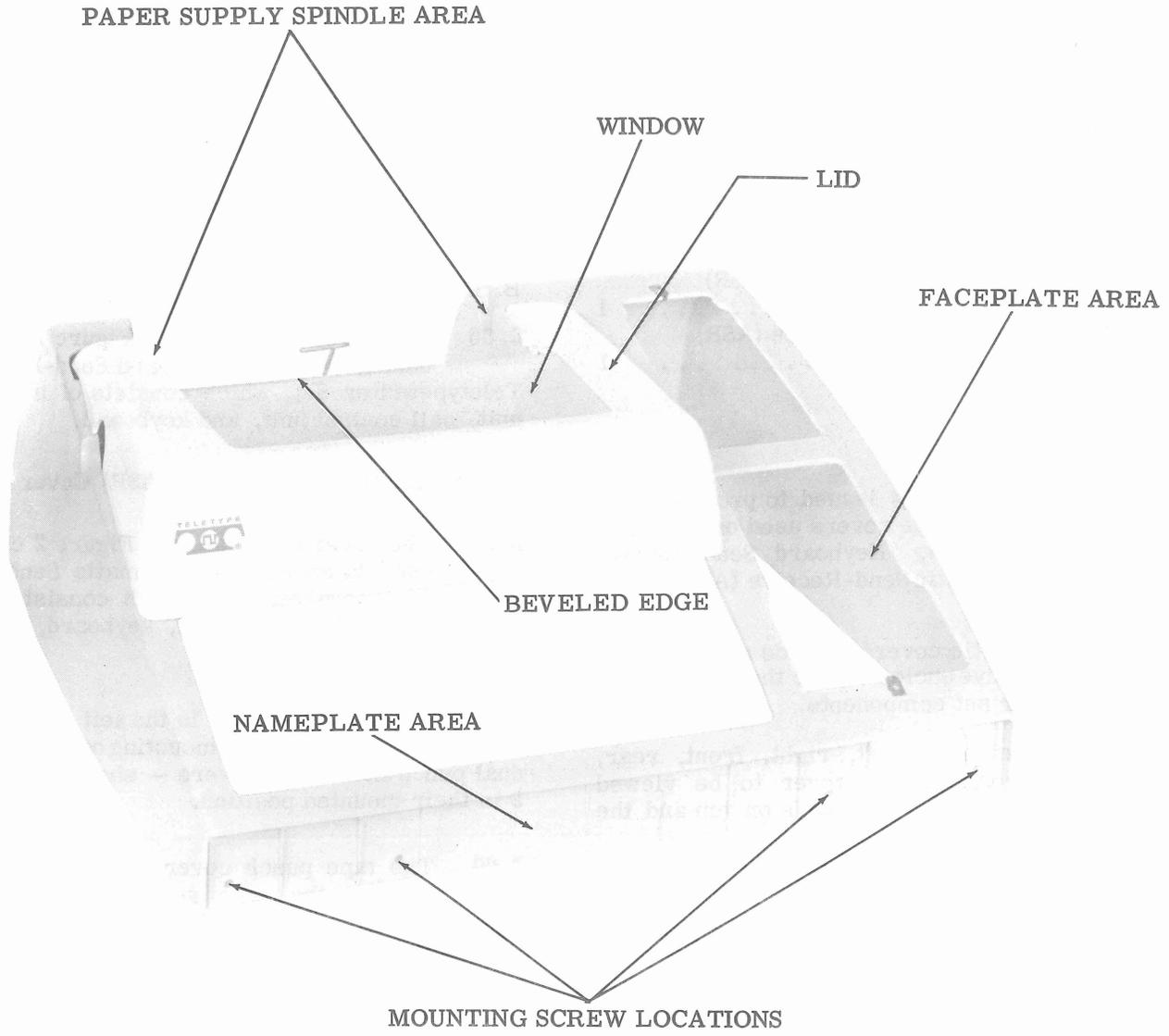
2.07 The cover illustrated in Figure 2 can be used to enclose an Automatic Send-Receive Teletypewriter Set, which consists of a typing unit, call control unit, keyboard, punch, and reader.

2.08 Cutouts and holes in the left side of the ASR cover permit mounting of the individual punch and reader covers — shown in Figure 2 in their mounted position.

2.09 The tape punch cover has facilities for holding the tape supply and is also equipped with a lid which allows access to the tape routing area. The lid contains punch control buttons and a forward lip that provides a tape cutting edge.

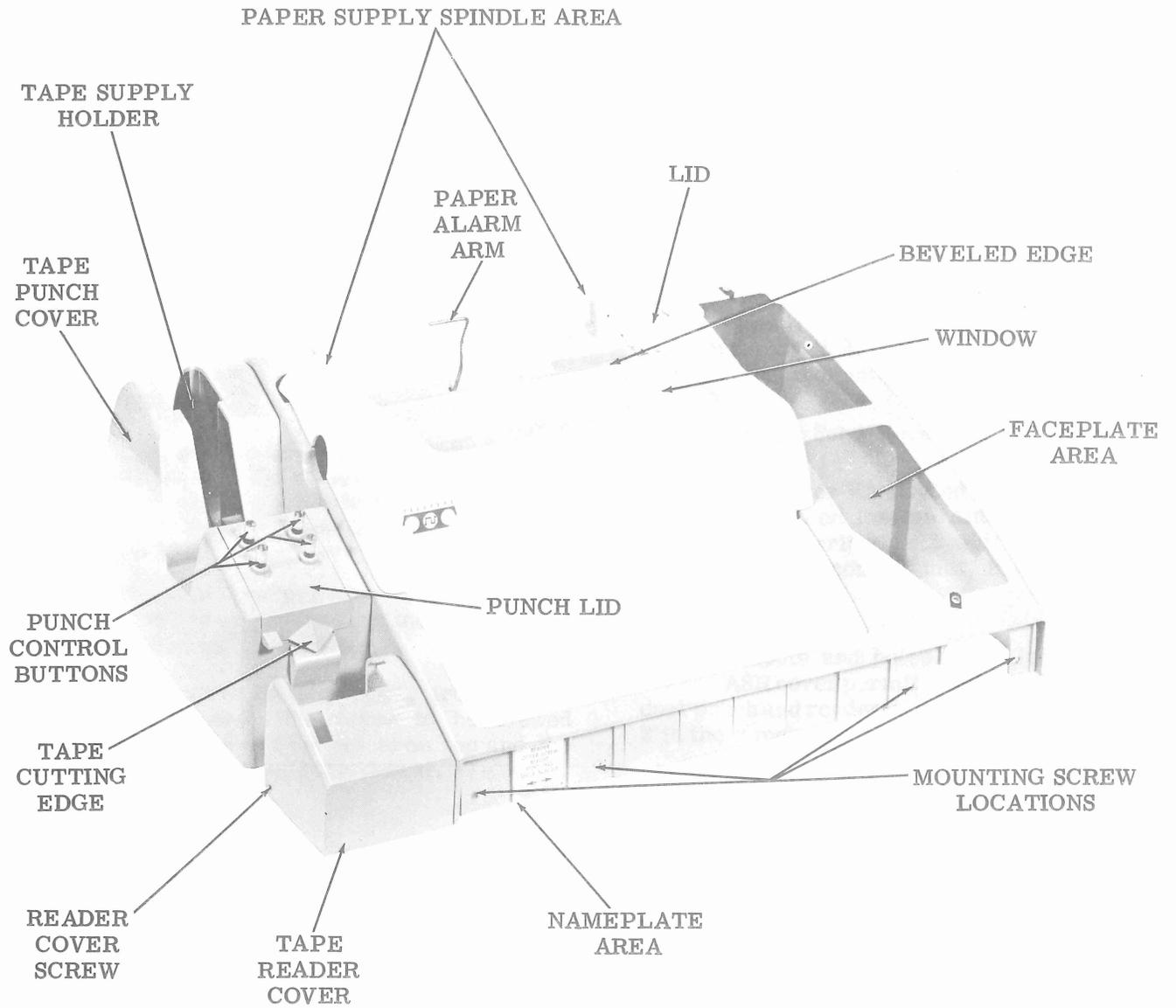
2.10 The tape reader cover provides a protective cover for the reader and allows full access to the reader control lever and tape lid mechanism. When the entire cover assembly is mounted on the Teletypewriter Set, an additional holding screw (located on left side of reader cover) further secures the reader cover to its base.

2.11 The cover shown in Figure 2 contains an optional paper alarm mechanism mounted directly behind the paper supply spindle area. This mechanism is used to indicate a low paper condition.



(Left Front View)

Figure 1 - Receive-Only and Keyboard Send-Receive Cover



(Left Front View)

Figure 2 - Automatic Send-Receive Cover