# 272A KEY TELEPHONE UNIT IDENTIFICATION

#### 1. IDENTIFICATION

- (a) **Purpose:** To provide an auxiliary mounting for any one 4-inch, 400-series key telephone unit (KTU).
- (b) Application: 1A2 Key Telephone System.

**Note:** For connection information refer to Section 518-215-400 to determine pin numbers used for a particular KTU and make connections to corresponding terminals of the 272A KTU.

## (c) Ordering Guide

• Unit, Telephone, Key, 272A (Fig. 1)

## (d) Design Features

- Screw type terminals mounted on two terminal strips designated A and B.
- Equipped with one 914A (40-pin) connector (Fig. 2) which is factory-wired to the terminals (Fig. 3) on a terminal per pin basis.
- Front panel equipped with a retainer for locking KTUs in place.
- Terminals 21 through 30 of terminal strip B are vacant and may be used for miscellaneous connections.
- Mounts in standard equipment cabinets and apparatus mountings.

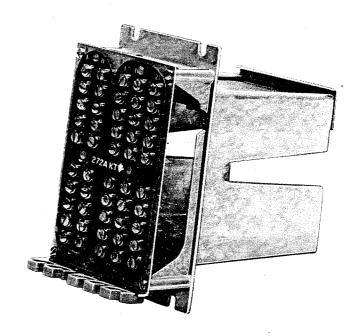


Fig. 1-272A KTU, Rear View

#### NOTICE

This document is either
AT&T - Proprietary, or WESTERN
ELECTRIC - Proprietary

Pursuant to Judge Greene's Order of August 5, 1983, beginning on January 1, 1984, AT&T will cease to use "Bell" and the Bell symbol, with the exceptions as set forth in that Order. Pursuant thereto, any reference to "BELL" and/or the BELL symbol in this document is hereby deleted and "expunged".

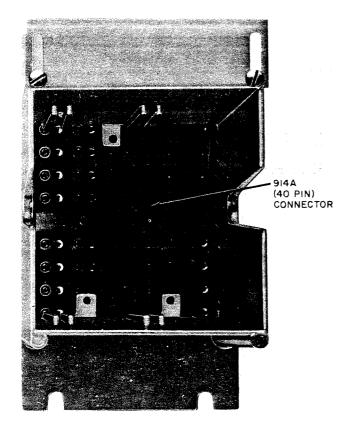


Fig. 2—272A KTU, Front View

TERMINAL STRIP A	914A CONNECTOR PINS	TERMINAL STRIP B
2	< 0 20 >	21   Ø Ø   2 22
3	1 21 >	⊘ ⊘ 3 23
4	< 2 22 > < 3 23 >	
5	4 24 >	5 · 25 Ø Ø 6 26
7	5 25 >	⊘ ⊘ 7 27
8	< 6 26 >< 7 27 >	8 28 
9	<b>−−−</b> < 8 28 ≻−−−	9 29 Ø Ø
<u> </u>	9 29 >	
12		15
13 Ø		13 
0		 0 15 
16 ⊘	< 15 35 >	 ⊘
17 Ø		————
19	< 17 37 >< 18 38 >	———⊘ 19 ———⊘
20	19 39 > <del></del>	20

Fig. 3—272A KTU, Schematic and Arrangement of Screw Terminals