

TOOLS

PUNCHES—DESCRIPTION

1. GENERAL

1.01 This section covers coded and noncoded Bell System punch-type tools.

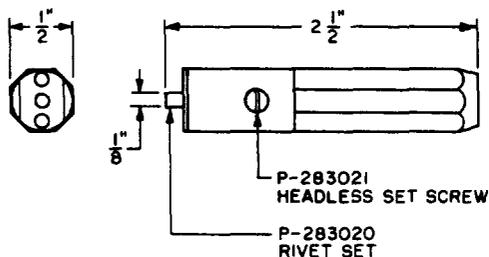
1.02 This section is reissued to rate the 398A punch Mfr Disc. The Equipment Test List is not affected.

1.03 The information contained in this section supersedes the corresponding information in Sections 074-116-101, 074-125-101, and 074-740-101.

2. DESCRIPTION OF TOOLS

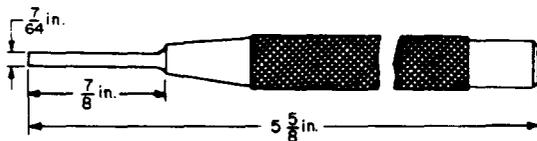
398A (PERFORATING PUNCH)—MFR DISC.

398B



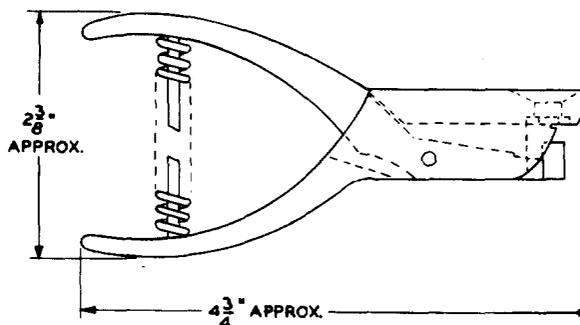
Rivet heading punch. For use in repairing A- and B-type sequence switch cams.

493A



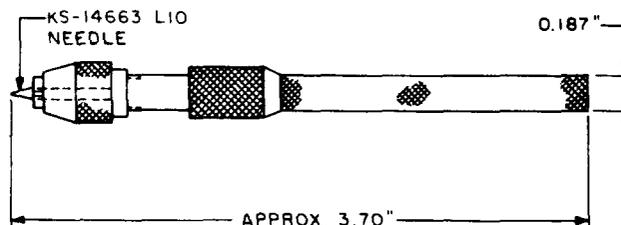
A $\frac{7}{64}$ -inch pin punch. This tool forms part of the 1000A tool kit. For use in replacing bushings on reciprocating bar-type interrupters.

KS-14558



For use in cutting V-notch in the KS-14513 cards used in coding the 200A blanks for the 1A-type translators.

KS-14663, L1



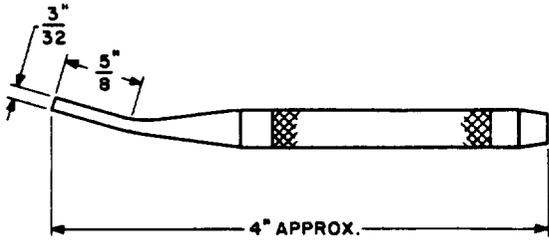
For use in punching knockouts in the KS-14513 cards used for the 1A translators.

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement

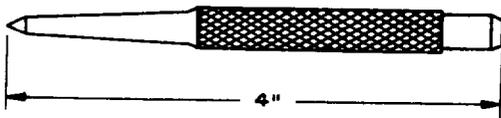
SECTION 074-247-144

KS-16619, L1



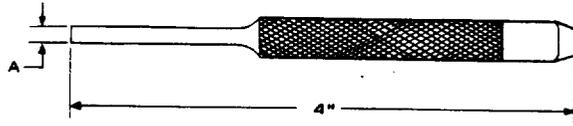
For use in removing the pin holding the shaft bushing of 149-, 152-, 160-, and similar-type interrupters.

R-1640



A 4-inch center punch. For general use.

L.S. STARRETT COMPANY, 565 (OR EQUIVALENT) In ordering, specify diameter of point desired.



Drive pin punch.

**DIA. OF POINT
DIMENSION A
(INCHES)**

**FOR USE ON
KINDS OF APPARATUS**

1/16
3/32
1/8
5/32

For general use
6-type calculagraphs
For general use
Gear reduction and friction
roll drives and precision-
type interrupters