

## TOOLS

### SCREWDRIVERS, OFFSET—DESCRIPTION

**1. GENERAL**

1.01 This section covers coded and noncoded Bell System offset screwdrivers.

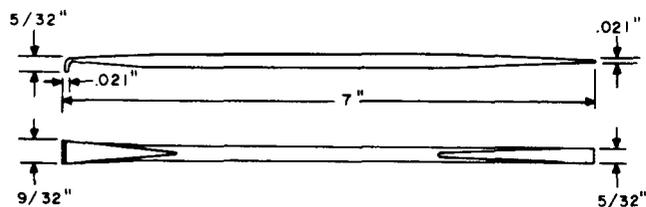
1.02 This section is reissued to add the 96 offset screwdriver. The Equipment Test List is not affected.

1.03 The information contained in this section supersedes the corresponding information in Sections 074-101-101, 074-103-101, 074-111-101, 074-118-101, 074-130-101, 074-760-101, and 074-760-102.

1.04 See tool index for other Screwdriver practices.

**2. DESCRIPTION OF TOOLS**

**40**



**Double-End Offset Screwdriver.** For general use.

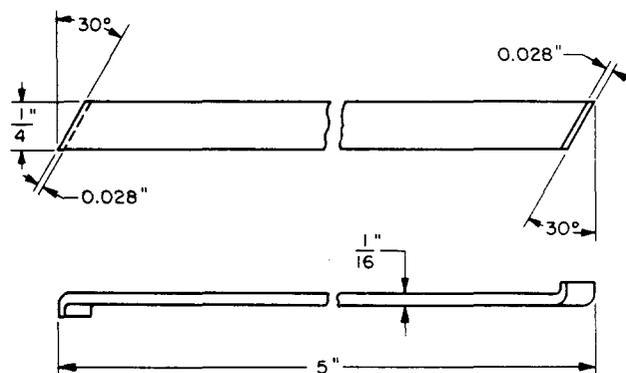
**96**



**Double-End Screwdriver.**

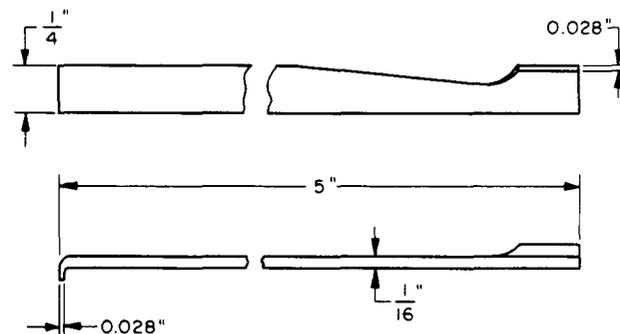
For use on ringers.

**206**



**A 30° Offset Screwdriver.** For general use.

**207**

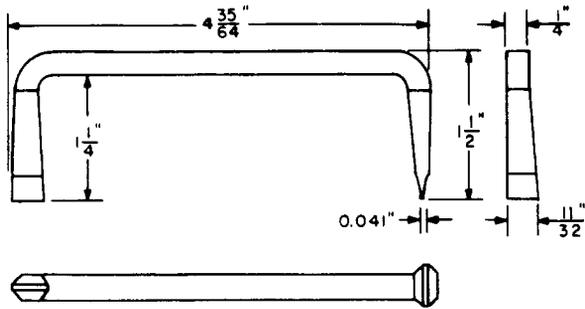


**A 90° Offset Screwdriver.** For general use.

**NOTICE**

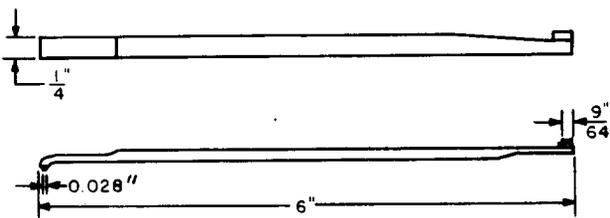
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344



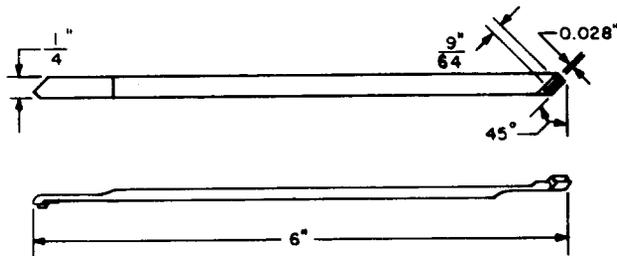
Replaces the 304 tool. For general use.

422A



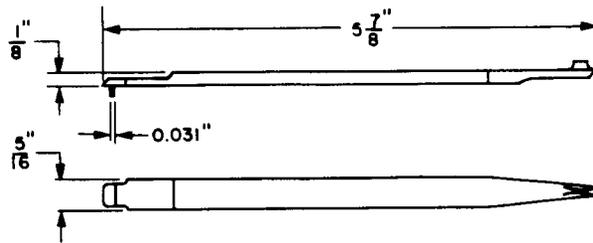
A 90° Offset Screwdriver. For use on relays, 51-type dial testers, call announcer machines, and the Stromberg time stamp.

423A



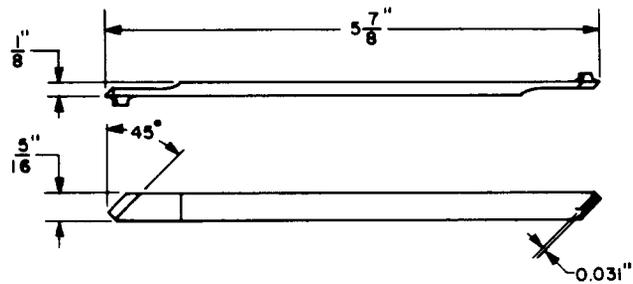
A 45° Offset Screwdriver. For use on relays, 51-type testers, call announcer machines, and the Stromberg time stamp.

563A



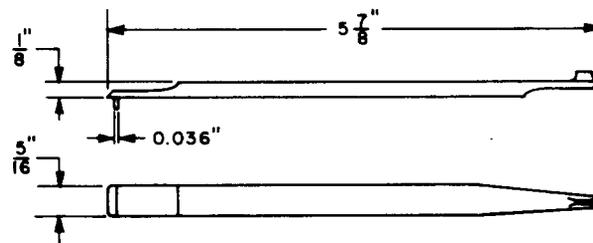
A 90° Offset Screwdriver. For general use on the No. 6 screws.

564A



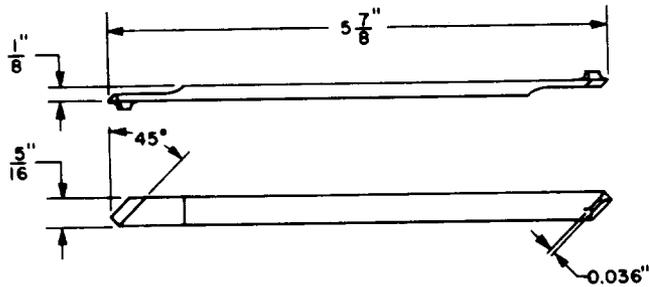
A 45° Offset Screwdriver. For general use on the No. 6 screws.

565A



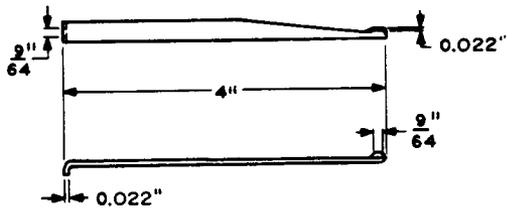
A 90° Screwdriver. For general use on the No. 8 screws.

566A



A 45° Offset Screwdriver. For general use on the No. 8 screws.

R-2739

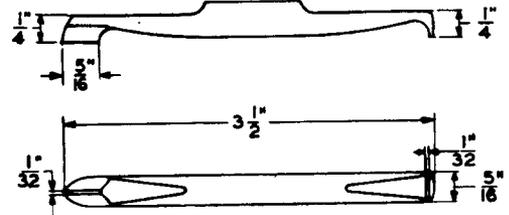


A 90° Offset Screwdriver. For use on the L-, N-, and S-type relays.

R-72833

Replaced by the 563A and 564A tools.

AECO H-21766



Offset Double-End Screwdriver. For use on the 197- and 198-type switches and step-by-step type relays.