

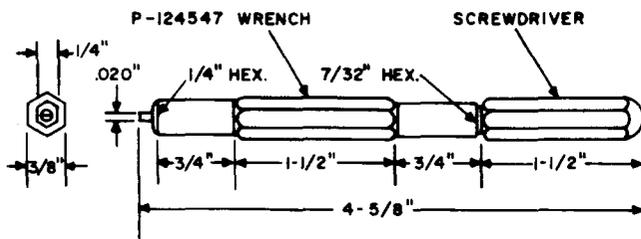
TOOLS

WRENCH-SCREWDRIVER COMBINATION – DESCRIPTION

1. GENERAL

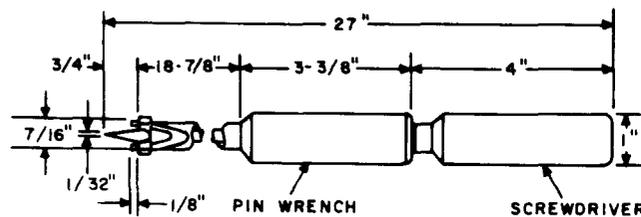
- 1.01 This section covers coded Bell System combination wrench-screwdrivers.
- 1.02 When this section is reissued, the reason for reissue will be listed in this paragraph.
- 1.03 The information contained in this section supersedes the corresponding information in Sections 074-101-101, 074-102-101, 074-103-101, 074-104-101, and 074-150-101.
- 1.04 See tool index for other Wrench practices.

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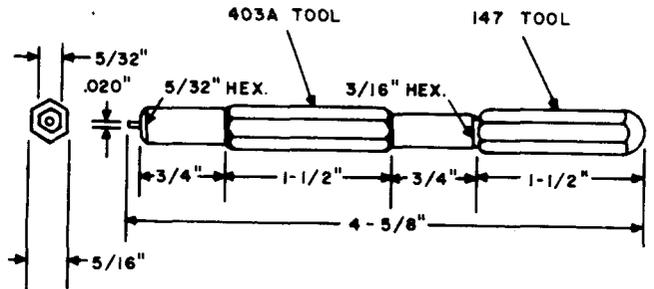
Combination 7/32-inch and 1/4-inch hex. double-end socket wrench and screwdriver. For general use.

64



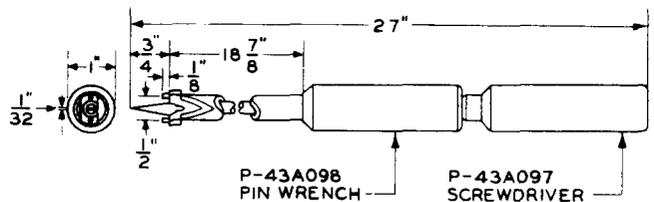
Combination pin wrench and screwdriver. Replaces the 22 tool. For use on jack fasteners.

72



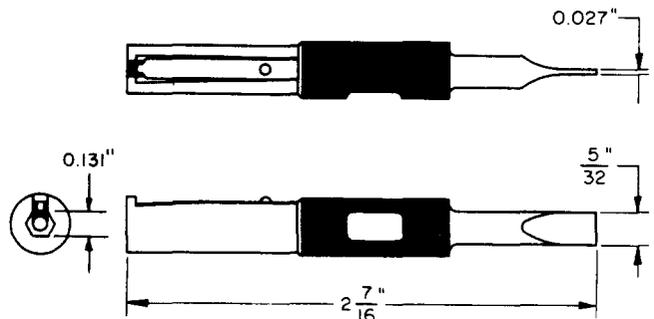
Combination 5/32-inch and 3/16-inch hex. double-end socket wrench and screwdriver. This tool is a combination of the 147 and 403A tools. For use on 223-type keys, spring-driven sequence switches, and relays.

103



Combination pin wrench and screwdriver. For use on power driven rotary selectors and 16-type jack fasteners.

144

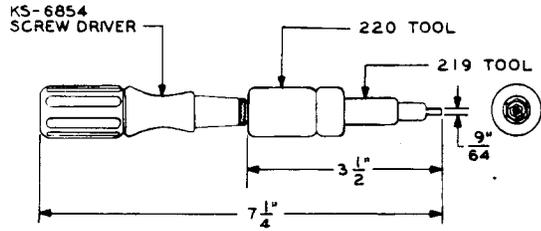


Combination screwdriver and wrench. For use on 60-type selectors.

NOTICE

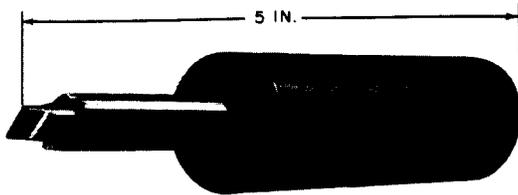
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221



Consists of 3/16-inch and 5/16-inch hex. single-end socket wrenches and a screwdriver. This tool is a combination of the 219 and 220 tools and the KS-6854 screwdriver. For use on flat-type relays.

713A



Combination screwdriver and pin wrench. For use as an accessory of the J68412A protection switching test set for adjusting and locking the slugs of the 1509-type inductor.