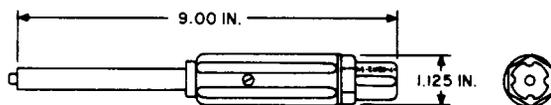


TOOL  
WRENCH, CORE – DESCRIPTION

1. GENERAL

- 1.01 This section covers a noncoded Bell System core wrench.
- 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 Section 074-890-101.

KS-21028 L1



Used to adjust the selecting magnet cores of the CA through CF small crossbar switches. Consists of two concentric drivers, an outer driver for loosening or tightening the core locknut and an inner driver for adjusting the position of the threaded selecting core. Replaces the 775A tool.

**NOTICE**

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