

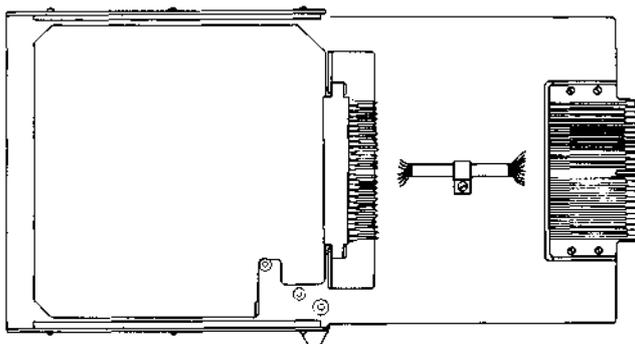
TOOLS

EXTENDERS—DESCRIPTION

1. GENERAL

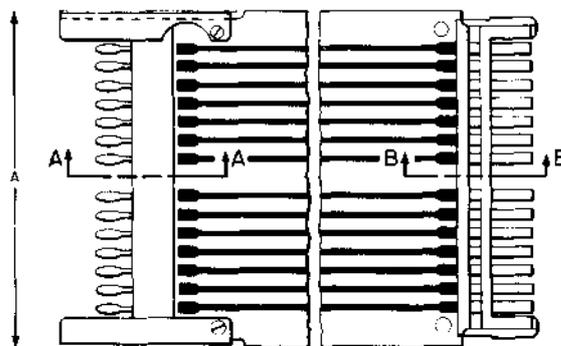
- 1.01** This section covers coded Bell System extender tools.
- 1.02** This section is reissued to add the 17A extender. The Equipment Test List is not affected.
- 1.03** The information contained in this section supersedes the corresponding information in Section 074-151-101.
- 1.04** For similar type tools, see Adapters I, Section 074-202-114 and Adapters II, Section 074-202-115.

17A



The extender was developed for use with the 4A toll miniature wire spring relay trunk circuits to provide access to the circuit boards. The extender will plug into any position of any housing on the frame.

727B
728B



SECTION A-A



SECTION B-B

TOOL	"A" DIMENSION
727B	4.62 inches
728B	3.62 inches

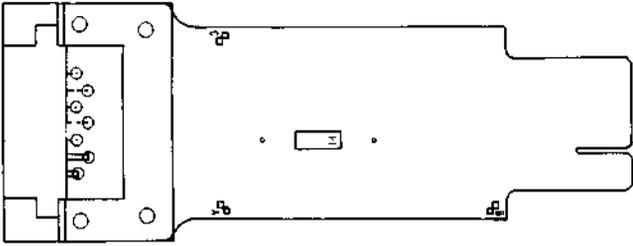
The **727B** tool permits circuit packs in the No. 101 Electronic Switching System to be extended for testing purposes. The 727B tool has 38 terminals.

The **728B** tool is similar to the 727B tool and is used for the same purpose. The 728B tool has 28 terminals.

NOTICE

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

804A



Intended to be used in the testing of the D39 circuit pack.