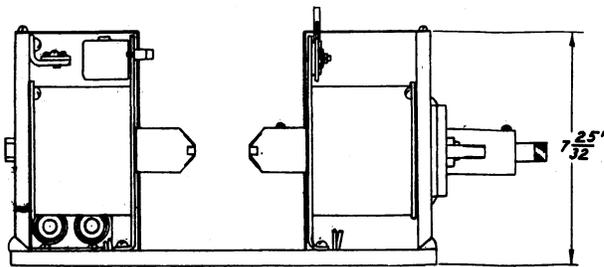
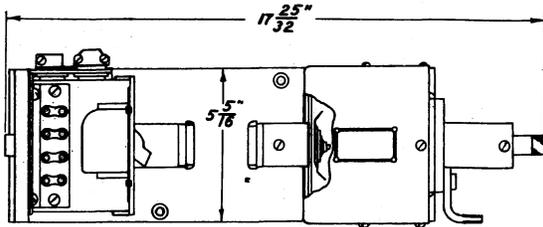


CODED TOOLS

NOS. 520A TO 527A

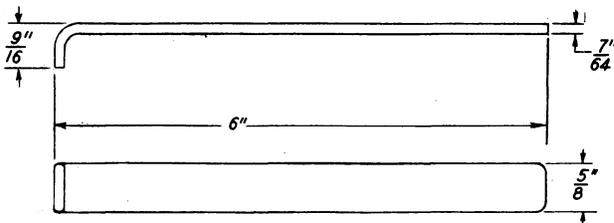
→ TOOL, 520A



Remagnetizer. Consists essentially of two electromagnets mounted on a metal base. One of the magnets has a moveable core so that the space between it and the fixed core may be adjusted to suit the various relay magnets. The moveable core may be locked in any desired position by a lever. In the circuit with these coils are a varistor and a momentary make tumbler switch, by means of which the coils are energized for a period of 5 to 10 seconds while the relay magnet is being drawn through the opening between the electromagnet cores. Operates on 24 volts D.C.

For remagnetizing magnets of Nos. 209, 215, 228 and 255 type relays.

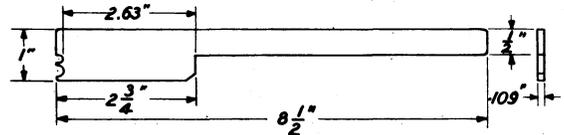
TOOL, 521A



Offset screwdriver.

For use on friction roll drives.

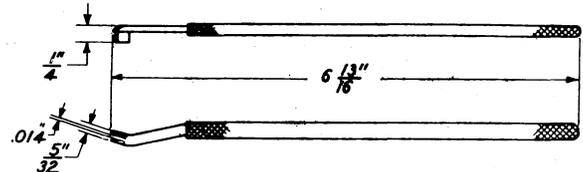
TOOL, 522A



Partition releaser.

For use in removing partitions from information desk book racks.

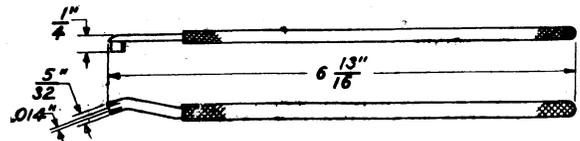
TOOL, 524A



Spring adjuster.

For use on 245, 254, 263 and 264 type relays.

TOOL, 524B

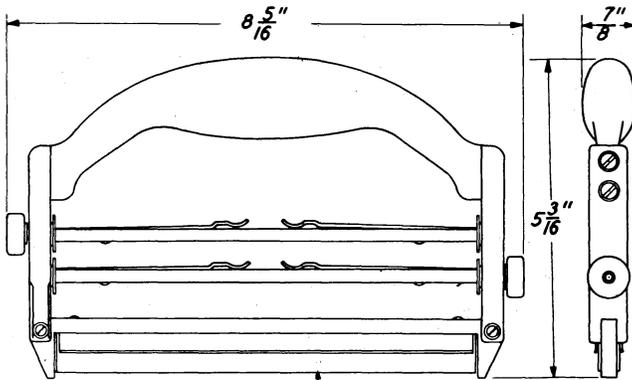


Spring adjuster.

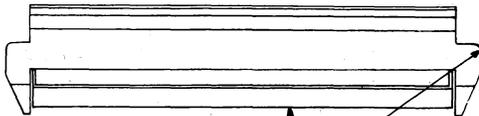
For use on 245, 254, 263 and 264 type relays.

SECTION A706.037

→ TOOL, 526A



P-470547 Cushion



P-472456 Cushion

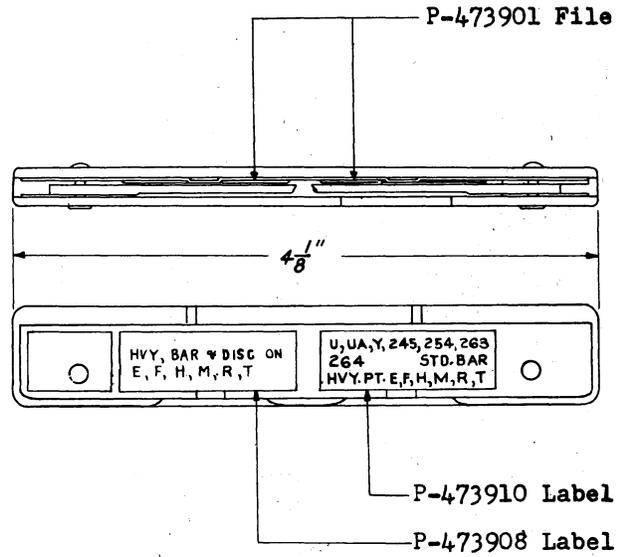
P-475806 Support Assembly

Treating tool.

For holding an oiled cloth used in cleaning and treating terminals of 40 and 100 point panel banks.

Bell Telephone Laboratories, Inc.

TOOL, 527A



P-473901 File

P-473910 Label

P-473908 Label

Build-up remover.

The procedure for removing the P-473901 File from the Mask of the tool is outlined in Section A503.605 covering cleaning procedures for relay contacts and parts.

For use on relay contacts.