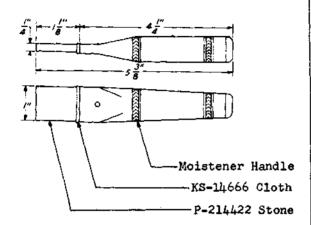
CODED TOOLS 378A TO 386B DESCRIPTION

→ TOOL, 378A

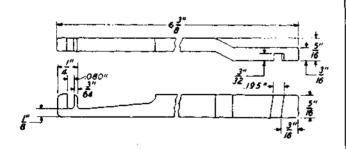


Friction surface restorer.

Replaces friction surface restorer R-2130.

For use on drives of power driven rotary selectors and A-and B-type sequence switches.

TOOL, 379A

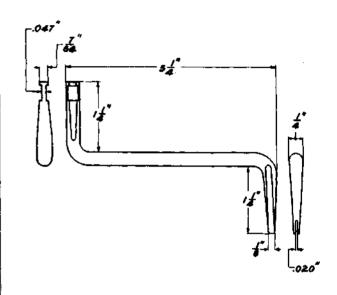


Adjuster

Replaces the 233 and 301 tools and adjuster R-63773.

For use on helical spring type clutches and 200- and 206-type selectors.

TOOL, 380A



Spring adjuster.

Replaces spring adjuster R-55760.

For use on panel multiple brushes.

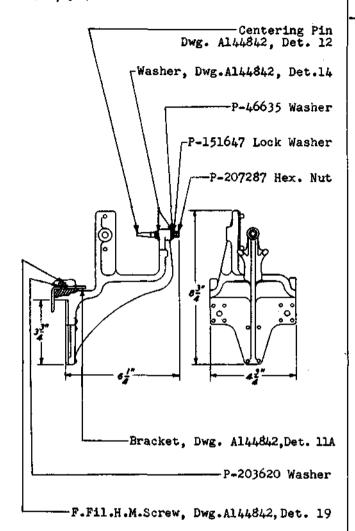
TOOL, 382A



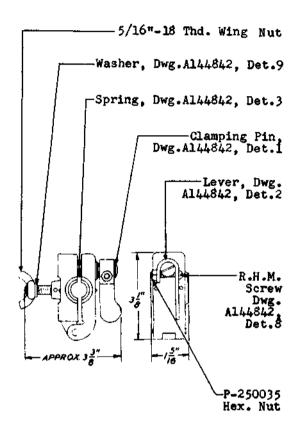
Trip rod holder.

For use on 4 and 14-type trip rods.

→ TOOL, 384A



TOOL, 385A TOOL, 385B TOOL, 385C



Portable plug cleaner.

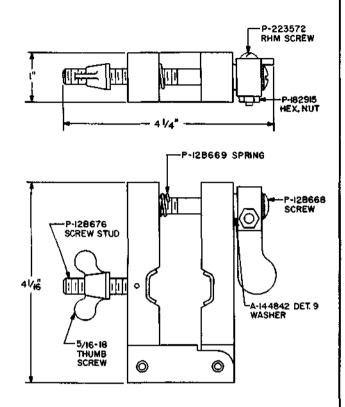
Consists of a bracket with an insulated tapered vin for holding a cleaning cord and centering the plugs; a P-243641 hank (48 feet) of 4 solid braid white cotton cord and two wood cord adjusting balls.

For use in conjunction with the 385A, 385B and 385C tools, in cleaning plugs.

Plug chucks.

These tools are for use in conjunction with the 384A tool for holding plugs while cleaning. The 385A tool is for holding 47-type plugs, the 385B tool is for holding 137-, 152- and 289-type plugs and the 385C tool is for holding 309- and 310-type plugs.





Plug chucks.

Consists of two jaws hinged at one end and fastened by means of a screw with a handle at the other end.

For use in conjunction with the 384A tool for holding 396A plugs while cleaning.

TOOL, 386A Manufacture discontinued.

TOOL, 386B Manufacture discontinued.