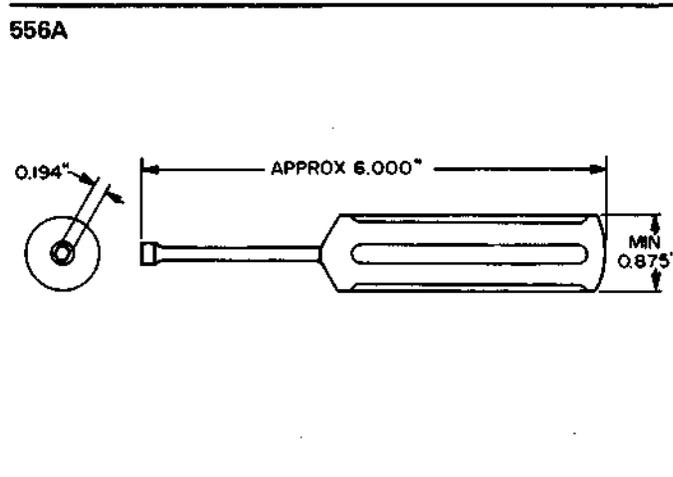


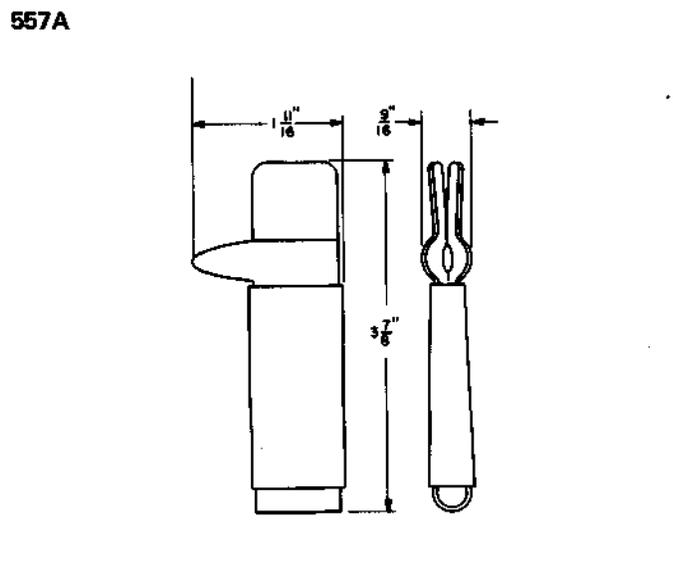
**CODED TOOLS**  
**555A THROUGH 566A**  
**DESCRIPTION**

→555A← MFR DISC

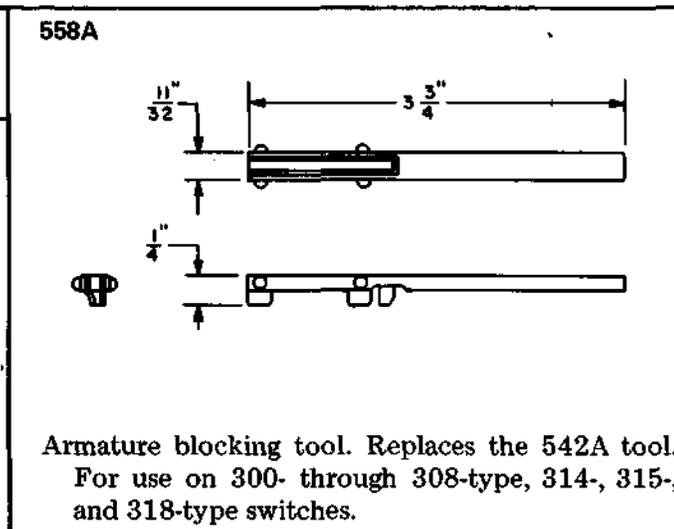
Replaced by the 476A tool.



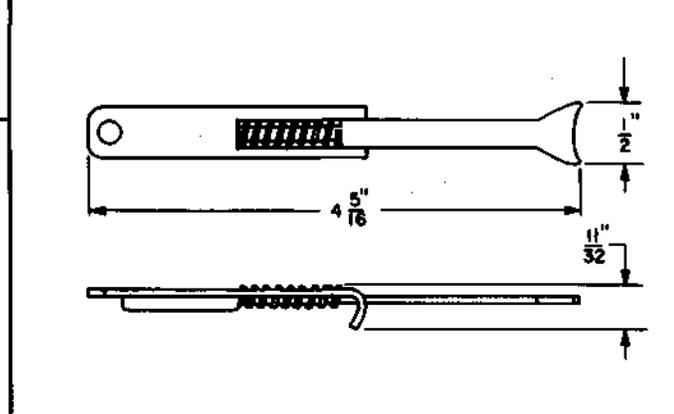
7/32-inch hex. double-end offset socket wrench.  
For use primarily on 197-and 198-type switches  
and KS-8263 clock.



Cushion placing clip. Used in conjunction with the 515A tool. For placing 1A and 2A cushions on 109, 309, 110, or 310 plugs. Also for placing 4A cushions on 47- or 347-type plugs.

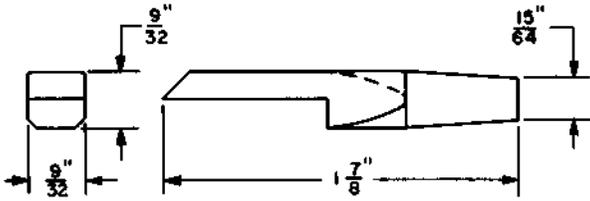


Armature blocking tool. Replaces the 542A tool.  
For use on 300- through 308-type, 314-, 315-,  
and 318-type switches.



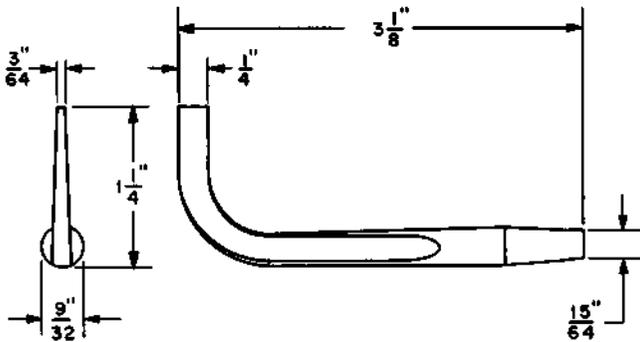
Make-busy tool. For grounding the outside springs of 245-, 254-, 263-, and 264-type relays by shorting the springs to the cover ground. On 245- and 254-type relays, the tool clamps on the spring. On 263- and 264-type relays, the tool clamps on the insulator which forces the tool prongs against the spring. Replaces the 530A tool. For use on 245-, 254-, 263-, and 264-type relays.

561A



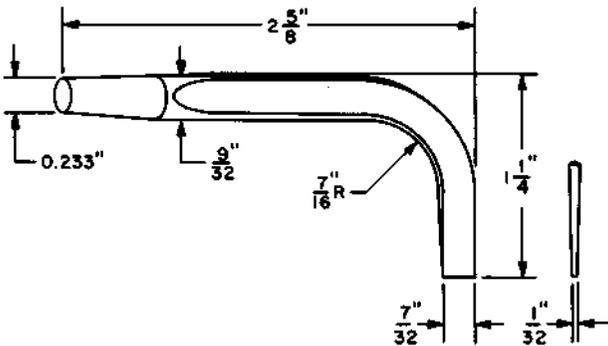
Straight tip. Used in conjunction with the 510C tool. For use on all type of relays.

562A



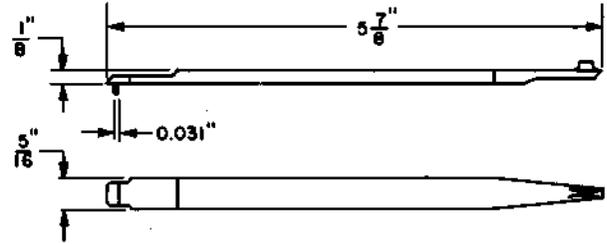
Offset tip. Used in conjunction with the 510C tool. For use on panel elevator apparatus.

562B



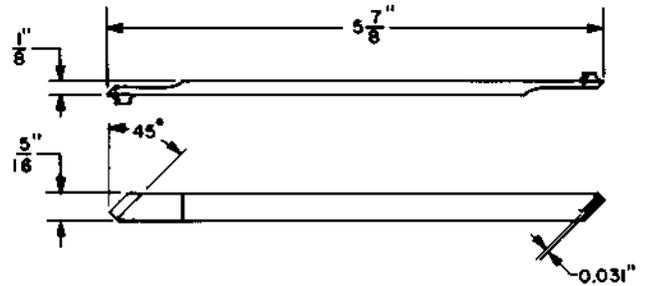
Offset tip. Used in conjunction with the 510C tool. For use on U-, Y-, and UA-type relays.

563A



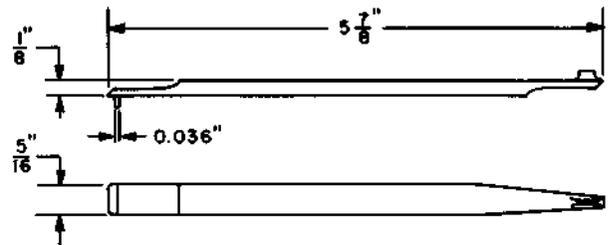
90-degree offset screwdriver. For general use on No. 6 screws.

564A



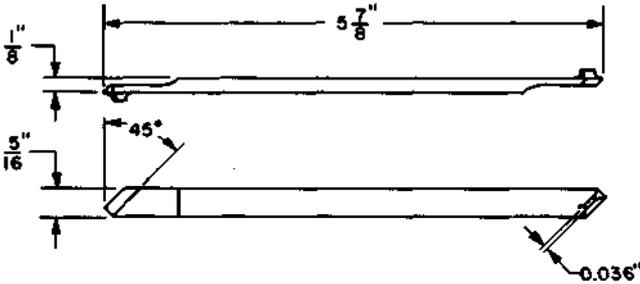
45-degree offset screwdriver. For general use on No. 6 screws.

565A



90-degree offset screwdriver. For general use on No. 8 screws.

566A



45-degree offset screwdriver. For general use on No. 8 screws.