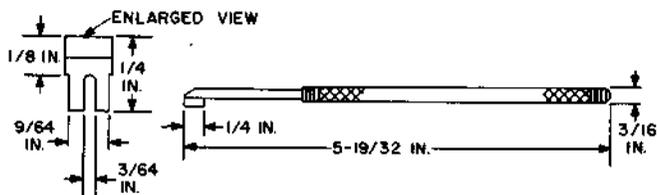


CODED TOOLS

300 TO 315

DESCRIPTION

300



Spring adjuster. For general use.

301

MFR DISC

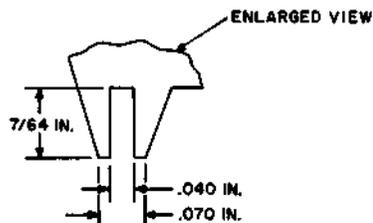
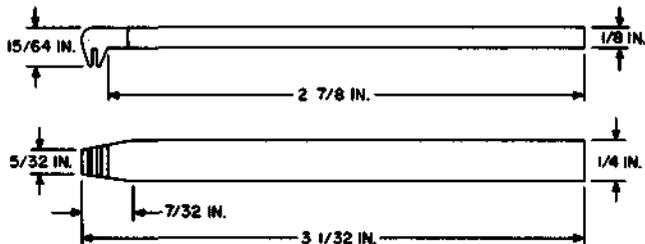
Replaced by the 379A tool.

302

MFR DISC

Replaced by the 363 tool.

303



Spring adjuster. Replaces the 105 and 234 tools.
For general use.

304

MFR DISC

Replaced by the 344 tool.

305

Replaced by the KS-8097 offset box wrench.

306

MFR DISC

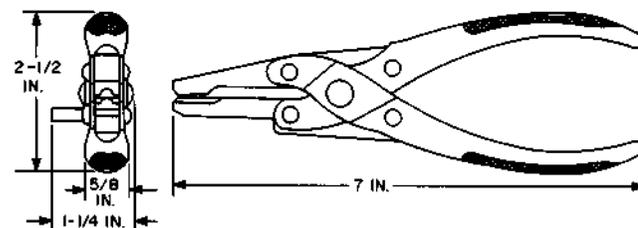
Replaced by the 417A tool.

307

MFR DISC

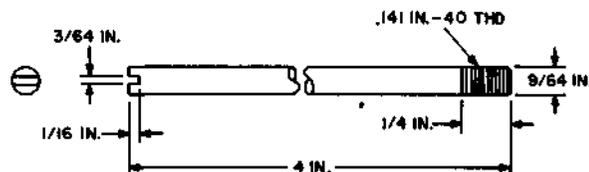
Replaced by the 359 tool.

308



Brush spring crimper. For use on 14-type commutator brushes.

309



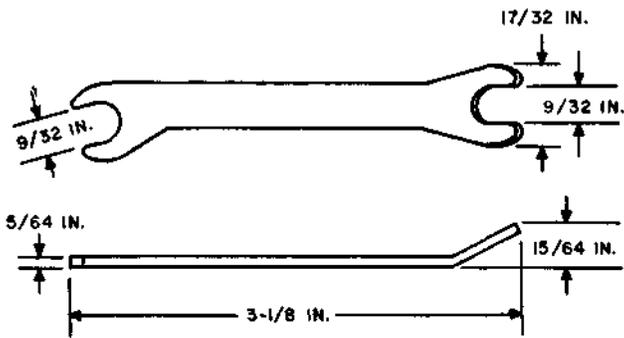
Threaded stud. For use in reassembling bearings of small motors and generators.

310

MFR DISC

Replaced by the 310B tool.

310B



9/32-inch hex. open double-end offset wrench.
Replaces the 310 tool. For general use.

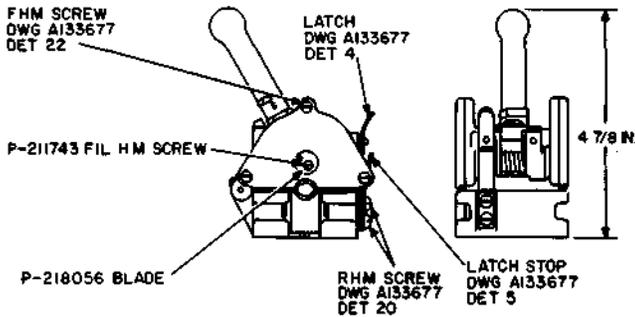
→311←

MFR DISC

Replaced by the 216C tool.

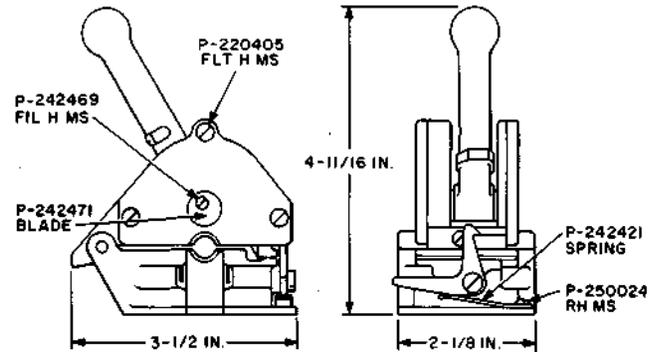
312

A&M ONLY



Cord cutter. The base is provided with screw holes for attaching to the KS-5263 cord repair table. For use in repairing switchboard cords by the punched hole method. The information covered herein replaces the part of Section 074-000-006, Issue 1, applying to this tool.

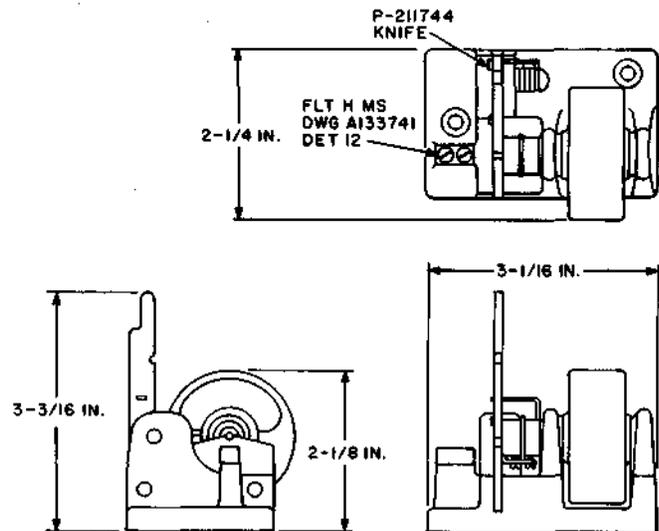
312B



Cord cutter. The base is provided with screw holes for attaching to the KS-5263 cord repair table. For use in repairing switchboard cords by the solderless cord tip method.

313

A&M ONLY



Conductor braid cutter. For use in repairing switchboard cords by the punched hole method. The information covered herein replaces the part of Section 074-000-006, Issue 1, applying to this tool.

314

MFR DISC

Replaced by pliers, notched diagonal, per KS-7139.

315

MFR DISC