

SINGER

111W106

Form 2676w

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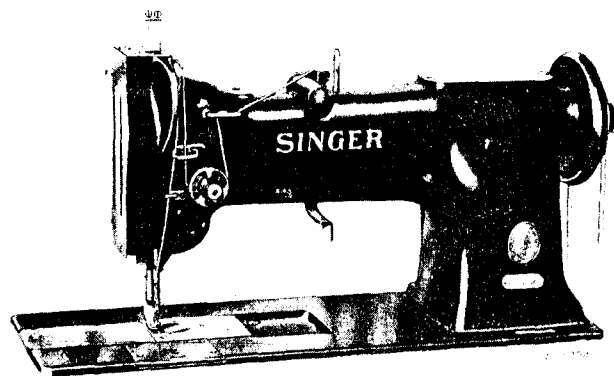
SINGER

III w 106



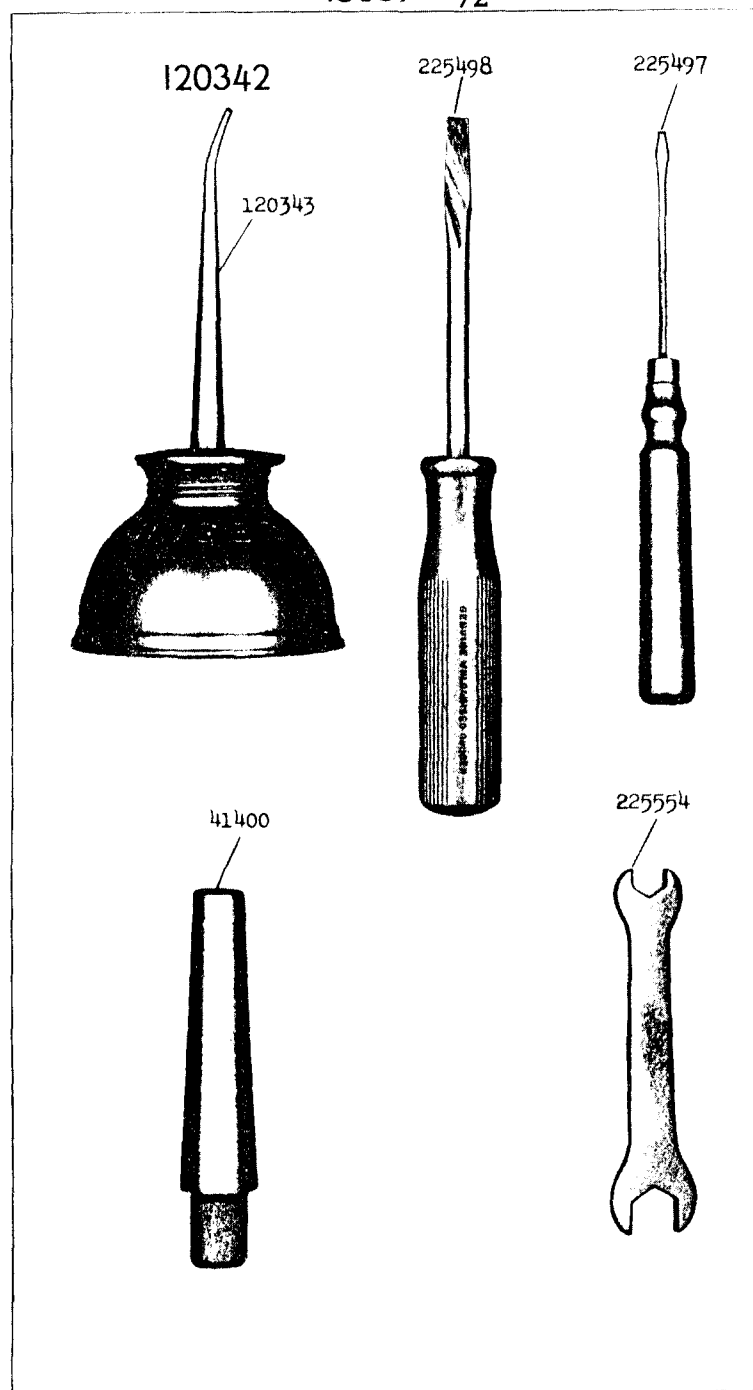
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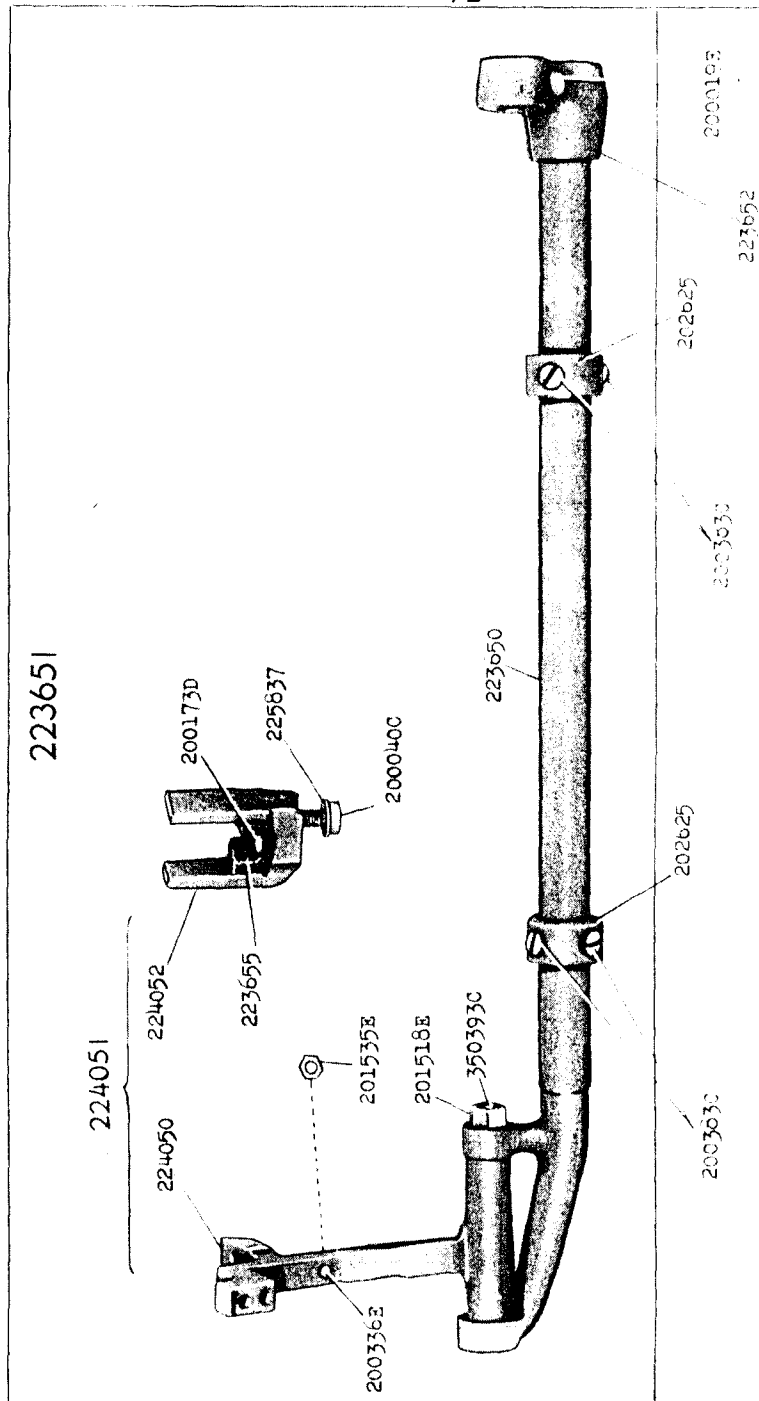


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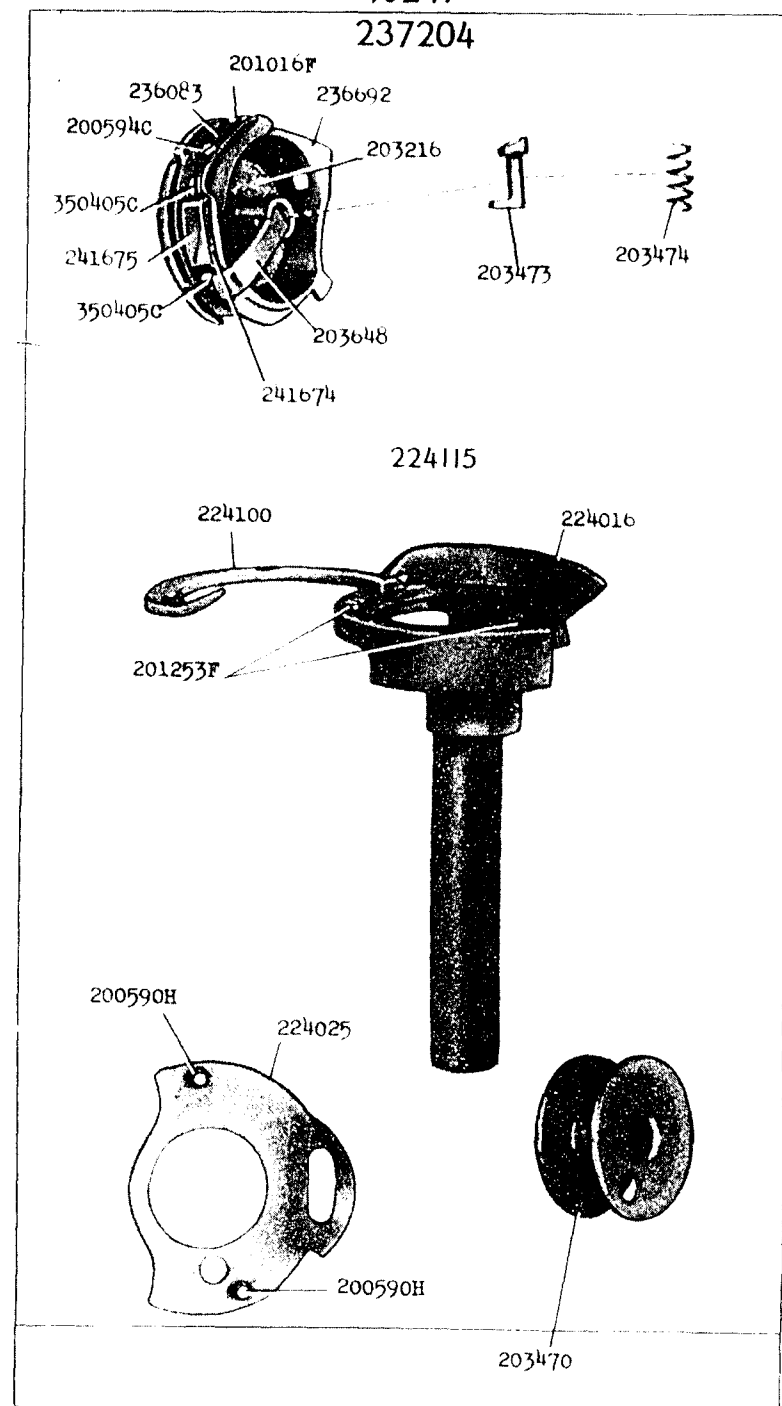


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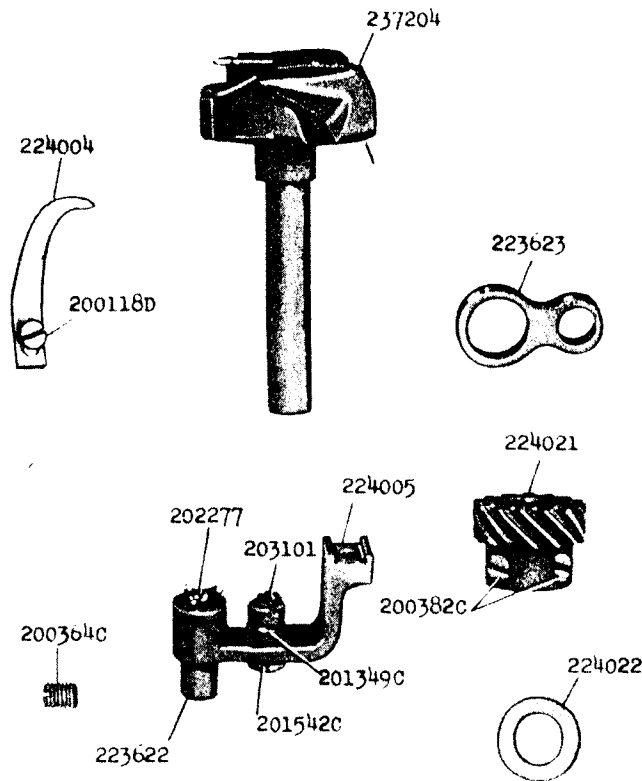
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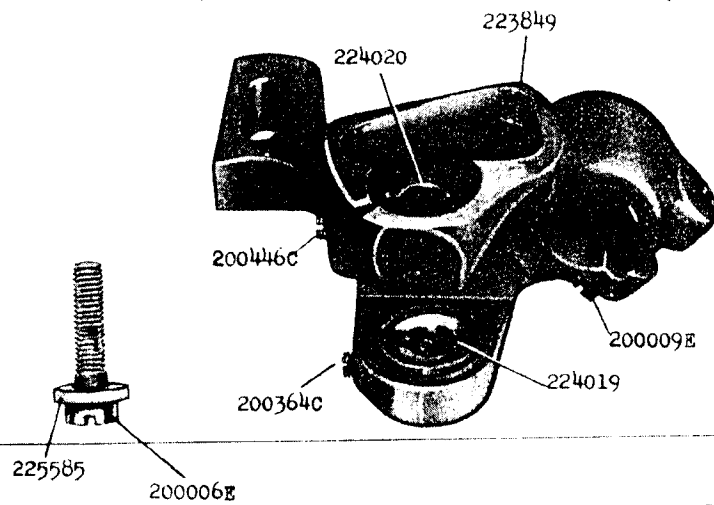


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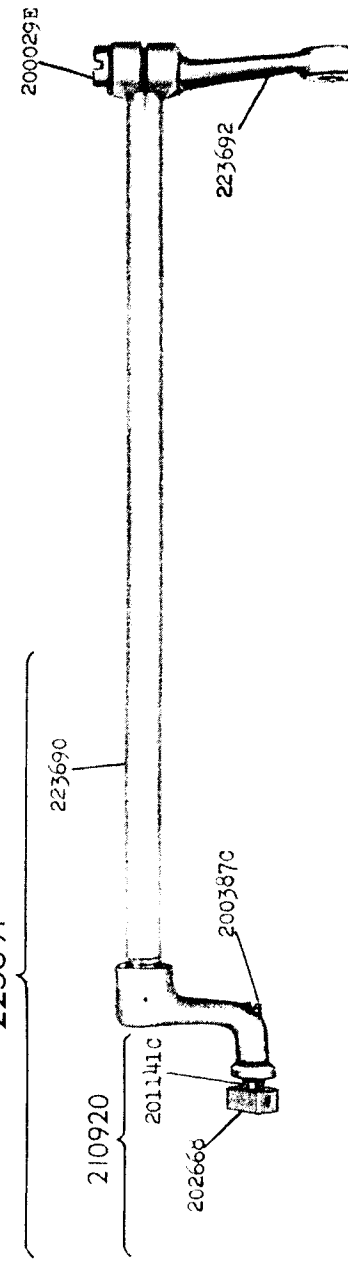
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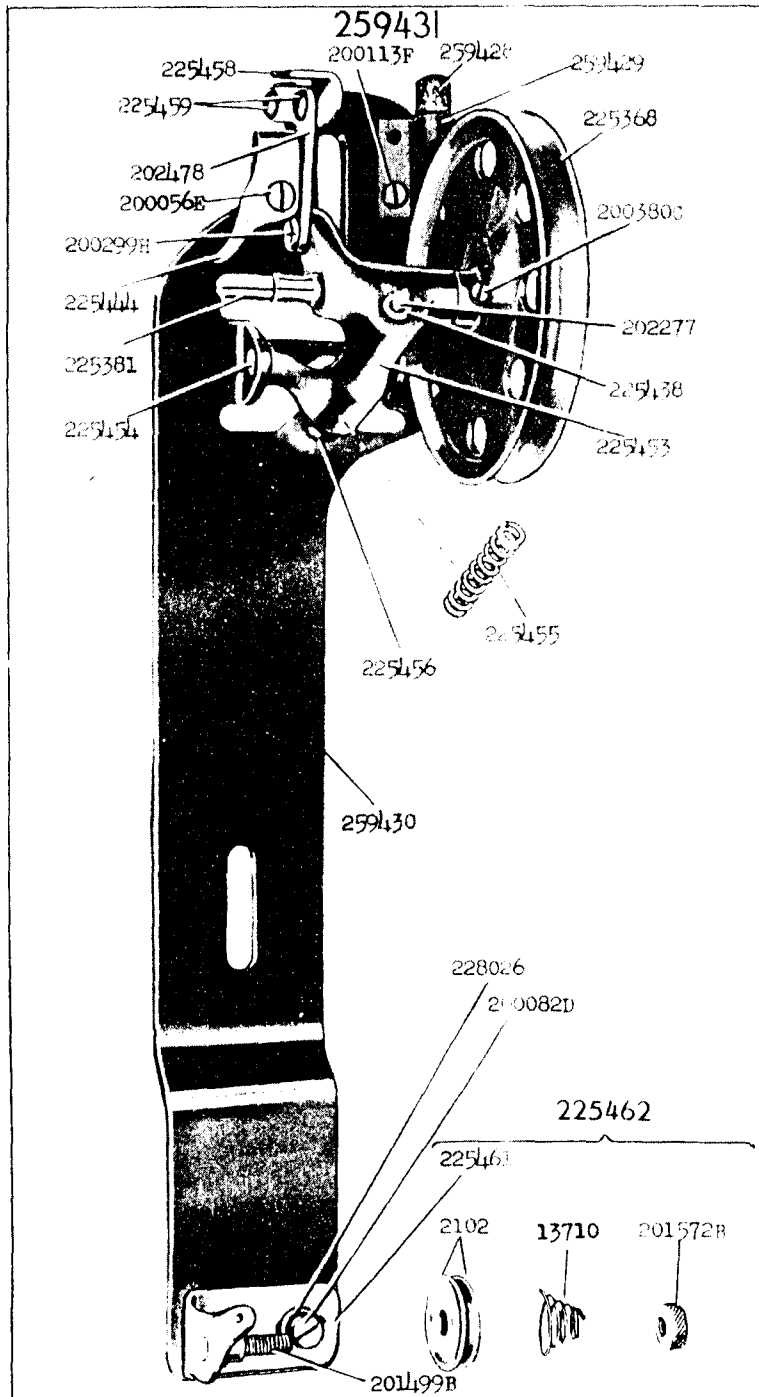
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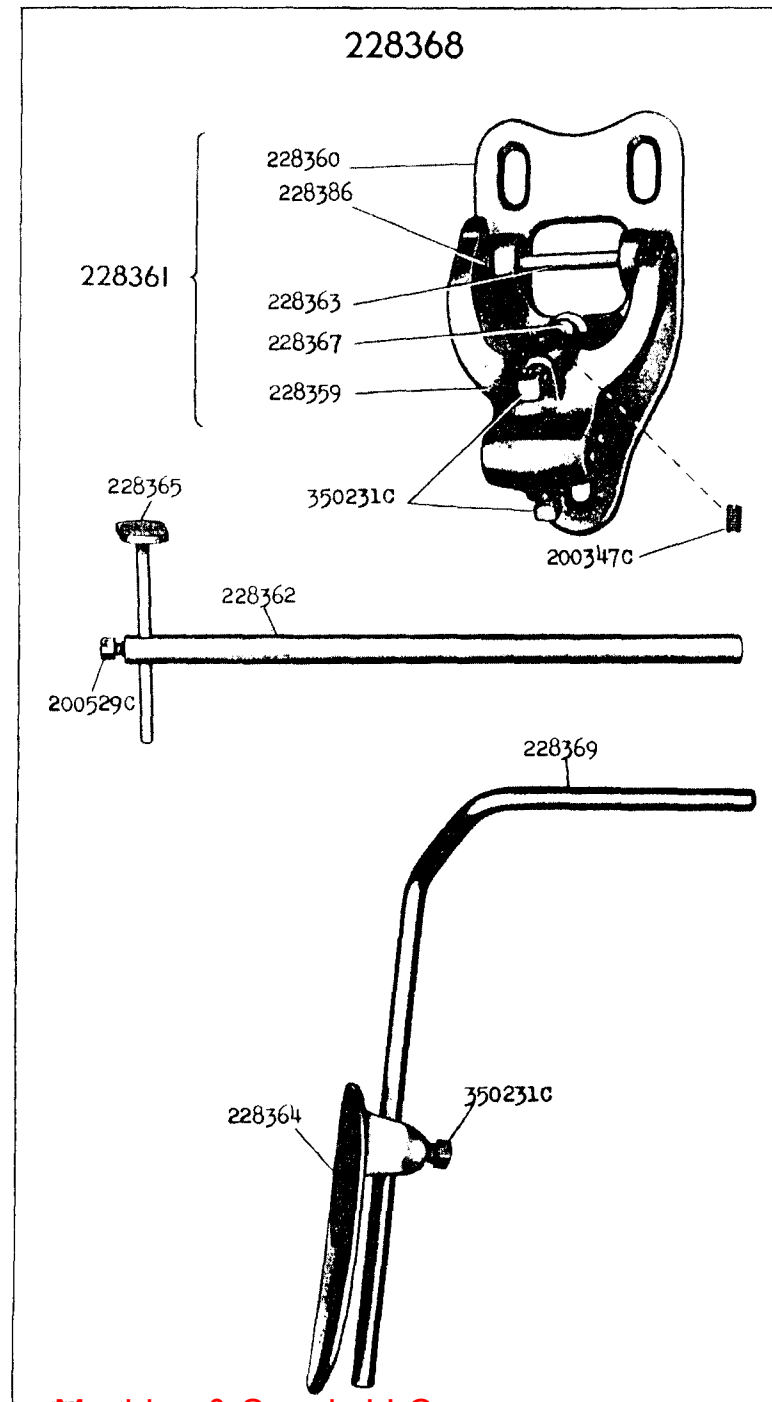
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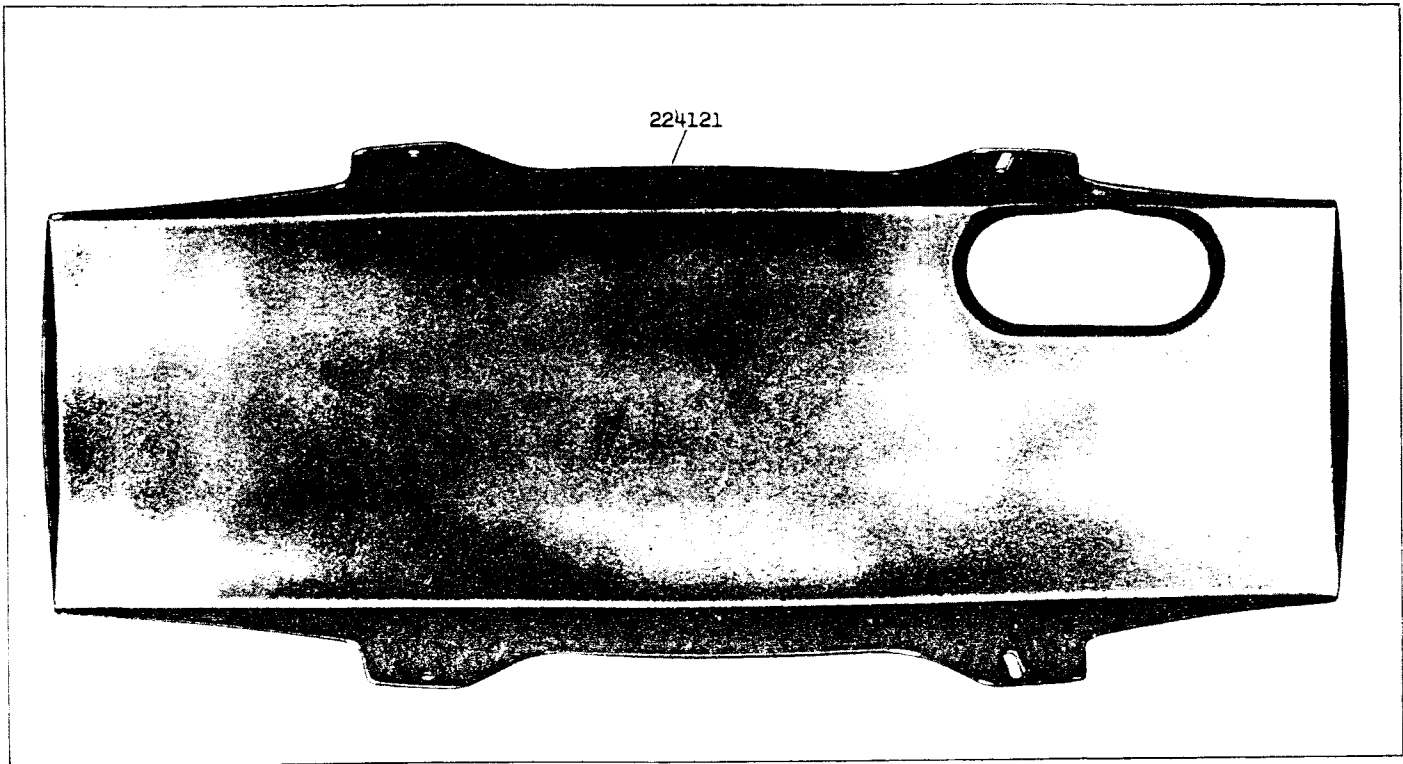


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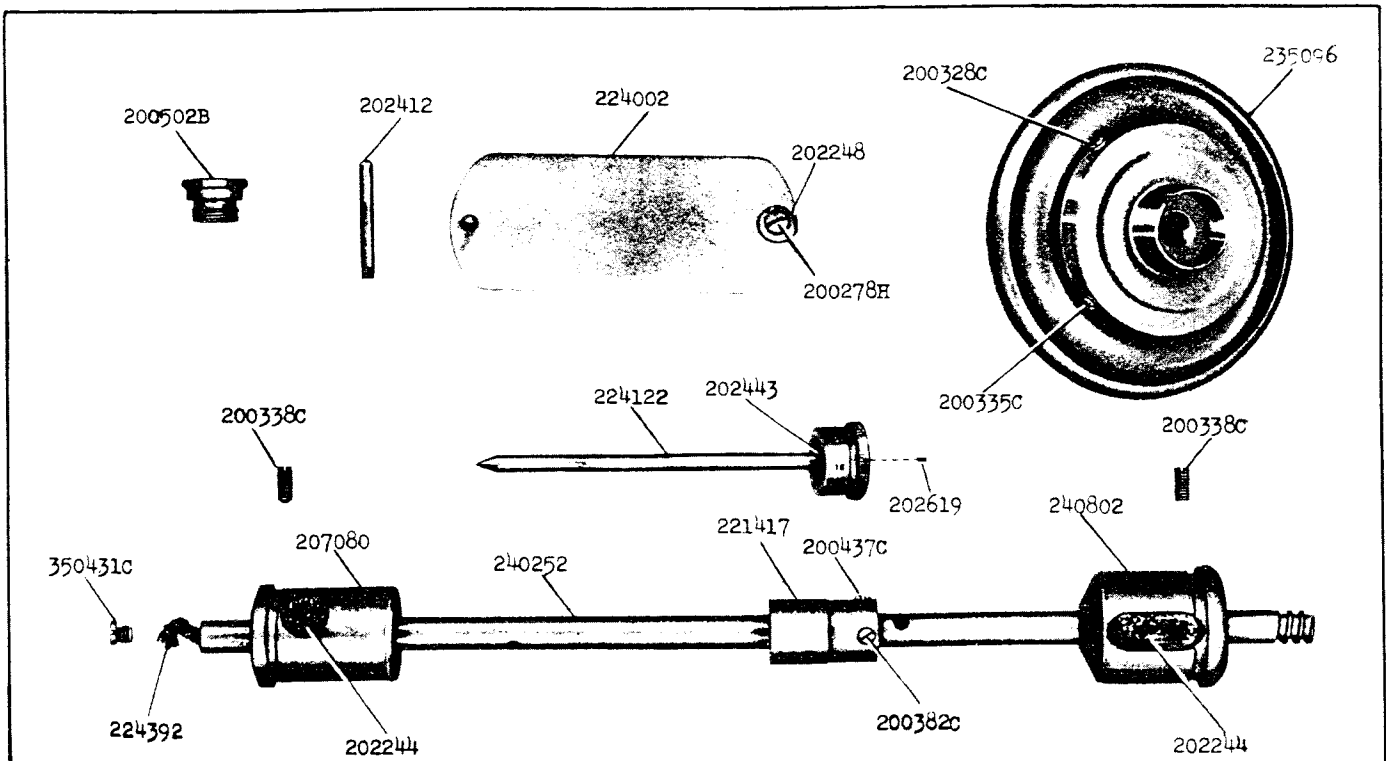


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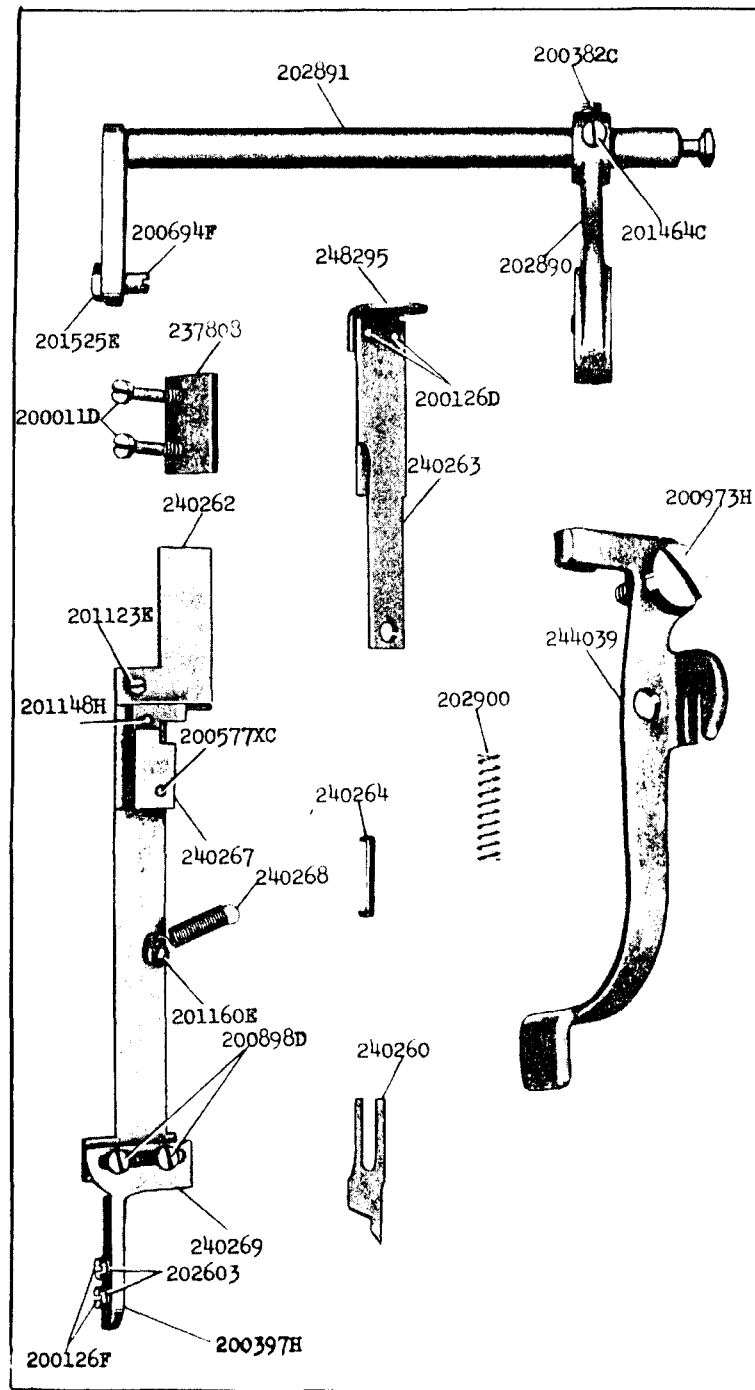
16645 - 3/8

Exploded view diagram of a mechanical assembly. The components are labeled with part numbers:

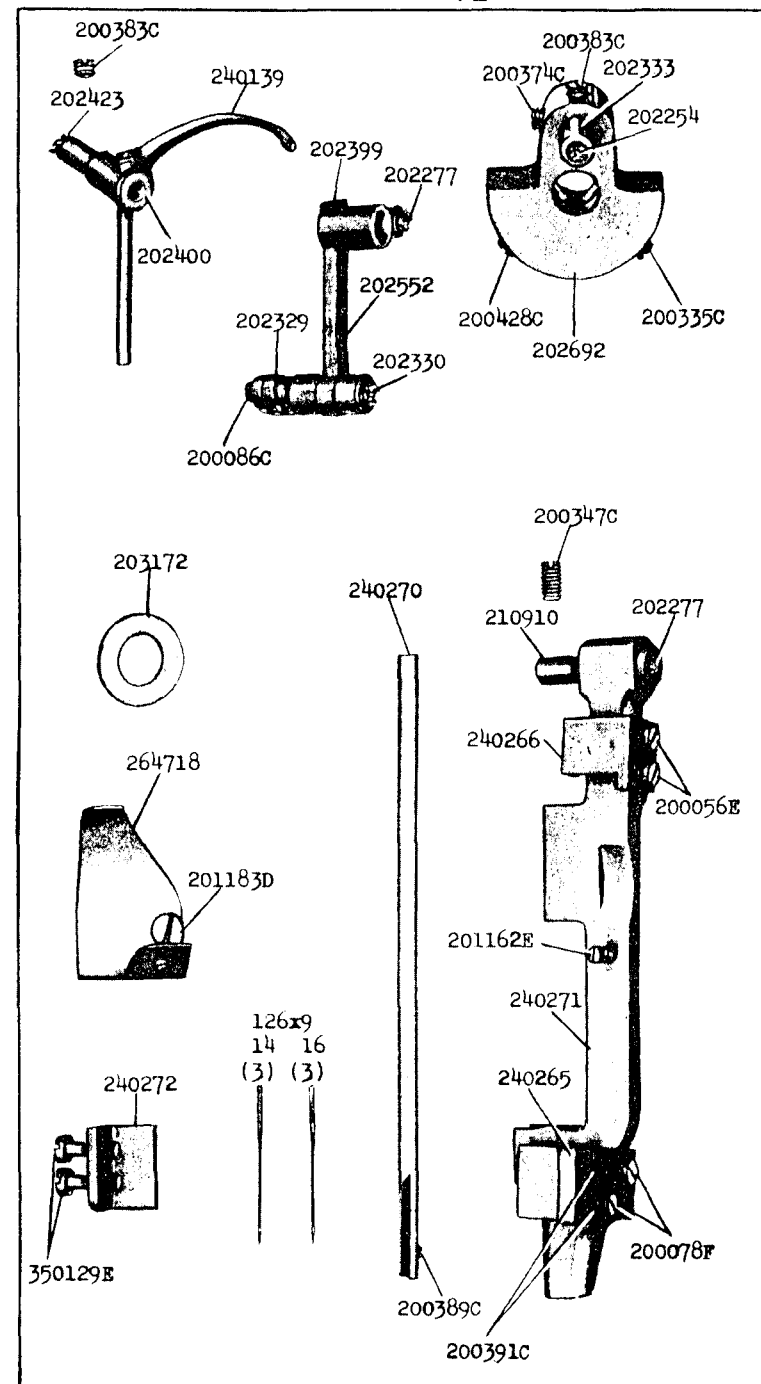
- 224107
- 200256C
- 201525E
- 202300
- 200383C
- 224108
- 200437C
- 200327C
- 224104
- 200383C
- 200429C
- 202301
- 200602E
- 202253
- 202595
- 202277
- 200049D
- 224106
- 224103
- 200607C
- 201522E
- 202277
- 200833C
- 223693
- 202277
- 201517E
- 201171C
- 202258
- 200570E
- 204235
- 200004E
- 202005

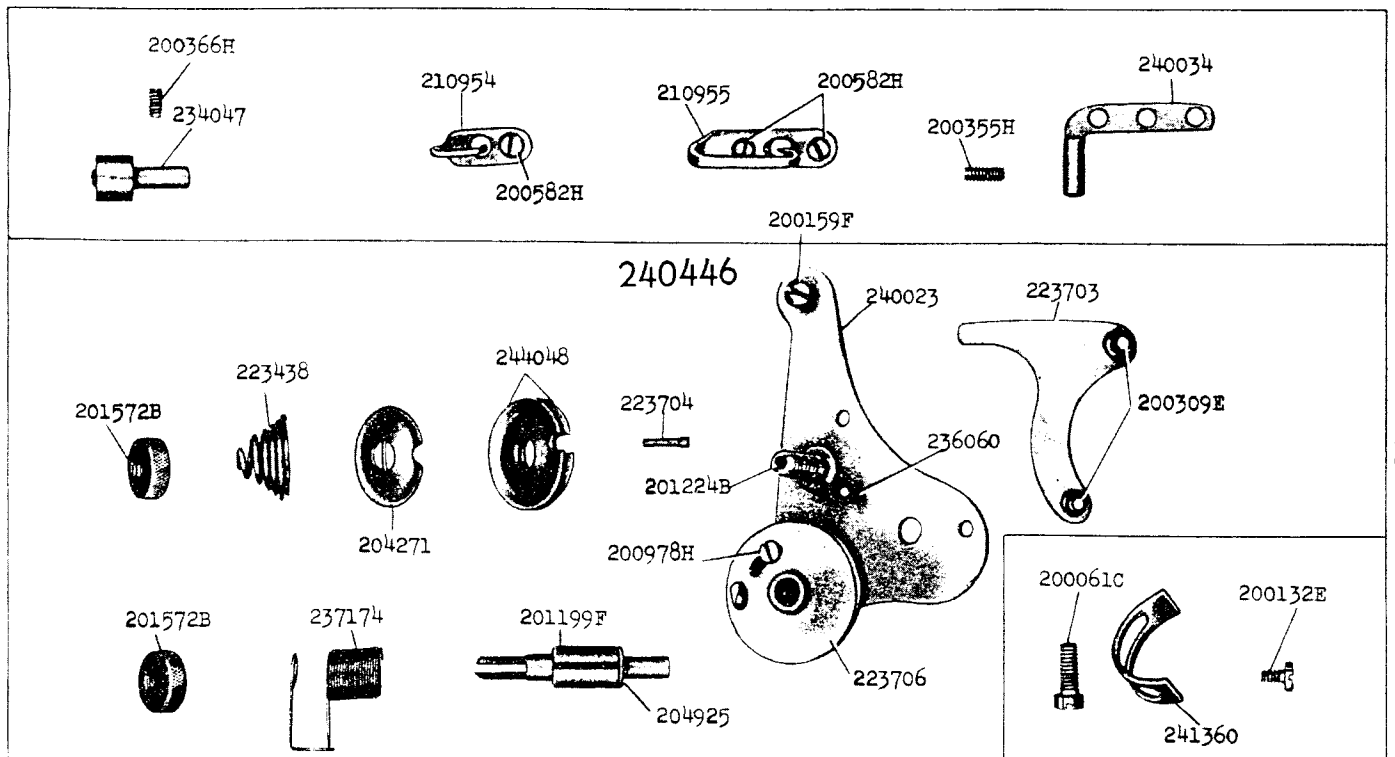
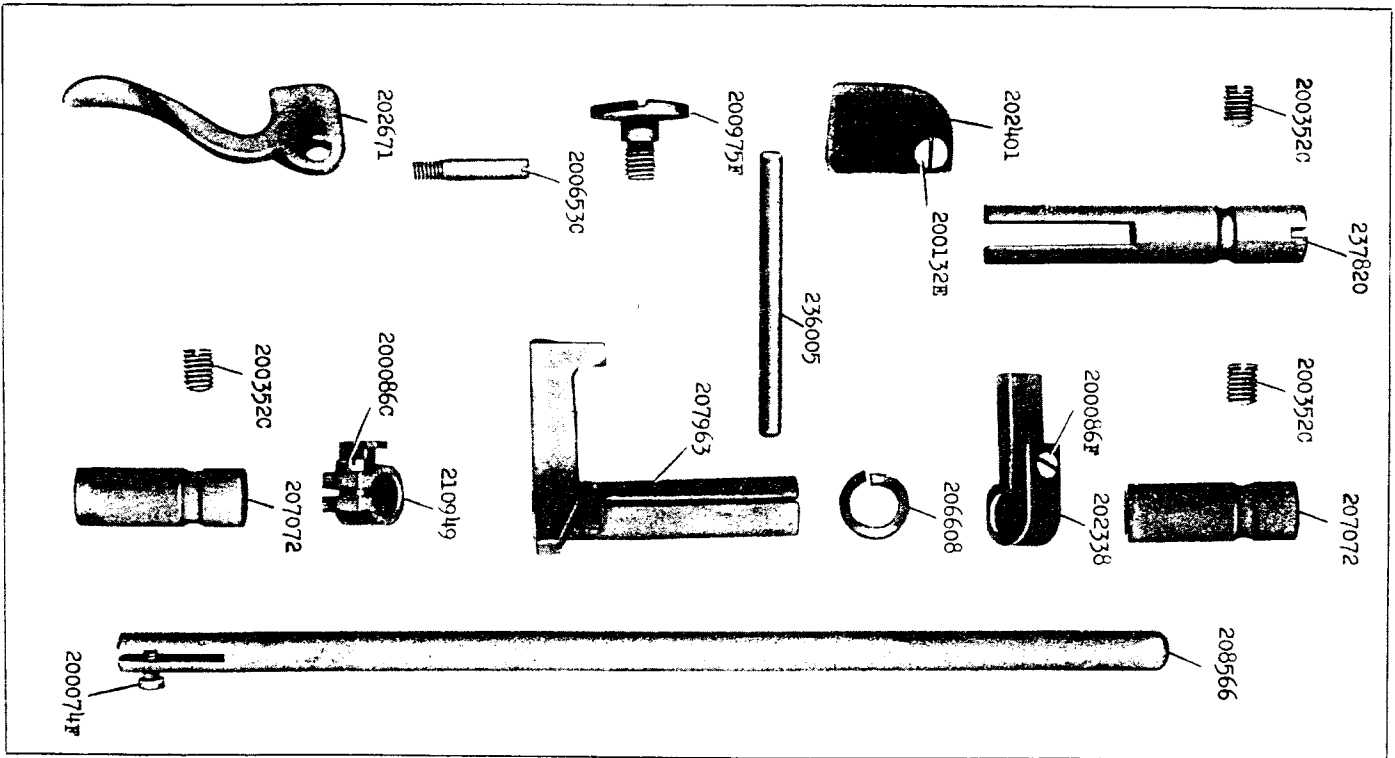
This diagram illustrates an exploded view of a mechanical assembly. The central component is a long shaft (224110) with several parts attached or to be attached. At the top, there is a complex assembly including a cylindrical component (201254C) with a flange (224112) and a central shaft (202253). Below this, a bracket (200327C) is shown. The shaft (224110) has a central section (223681) and a lower section (223680). A large cylindrical component (200096D) is shown at the bottom, with a flange (223814) and a central shaft (200096D). Various other components are labeled with reference numerals, including 200327C, 200335C, 200164B, 224113, 202244, 200113F, 224111, 200327C, 224112, 202253, 201254C, 224110, 223681, 223680, 200367, 200362C, 224154, 201220C, 201222C, 223682, 200096D, and 223814.

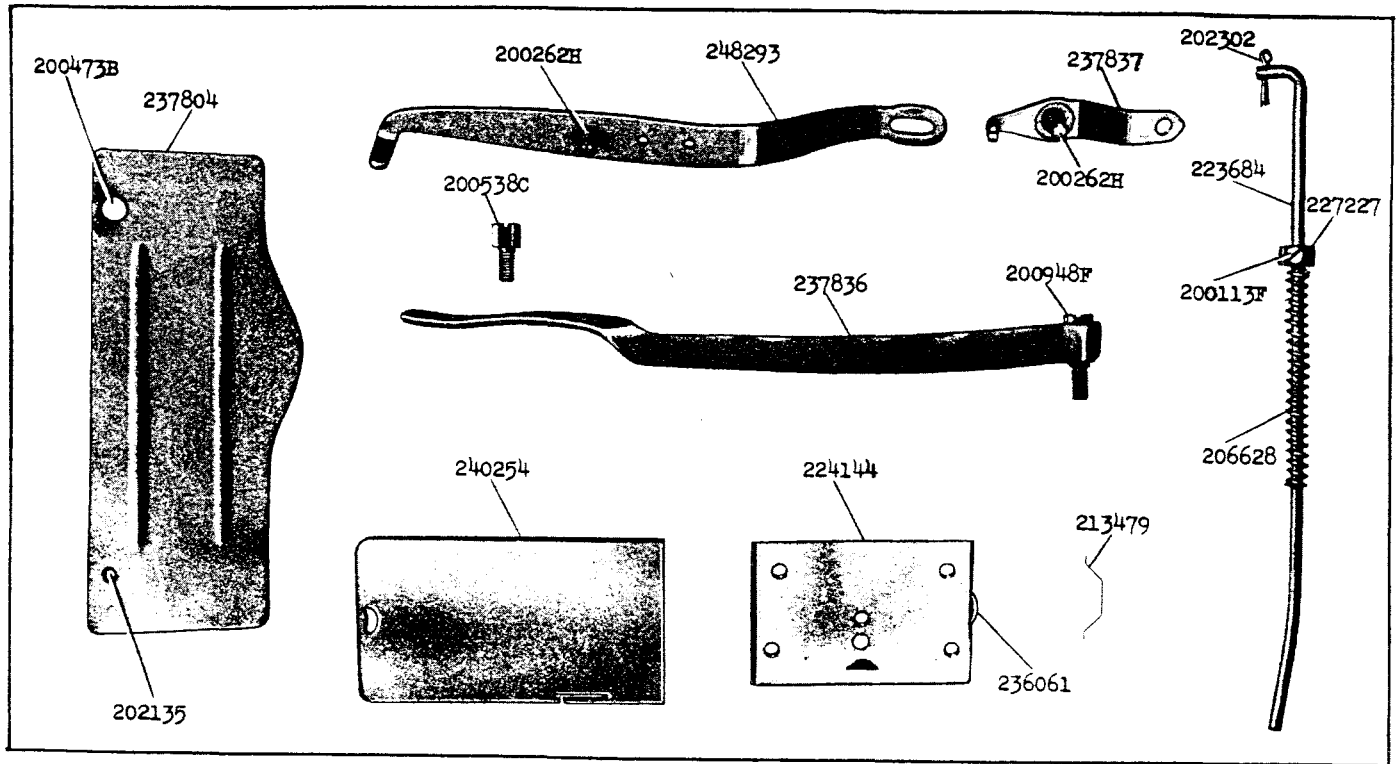
16648 - 1/2



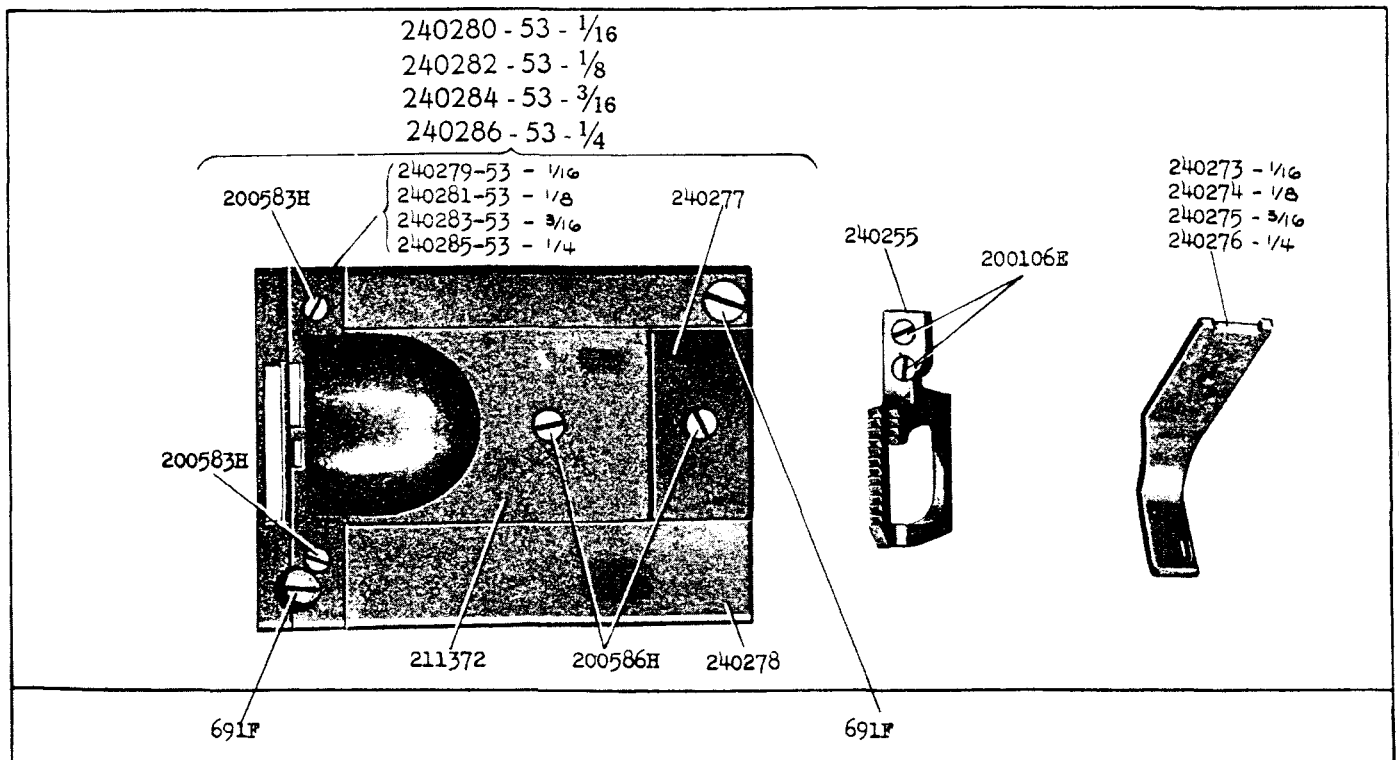
16649 - 1/2



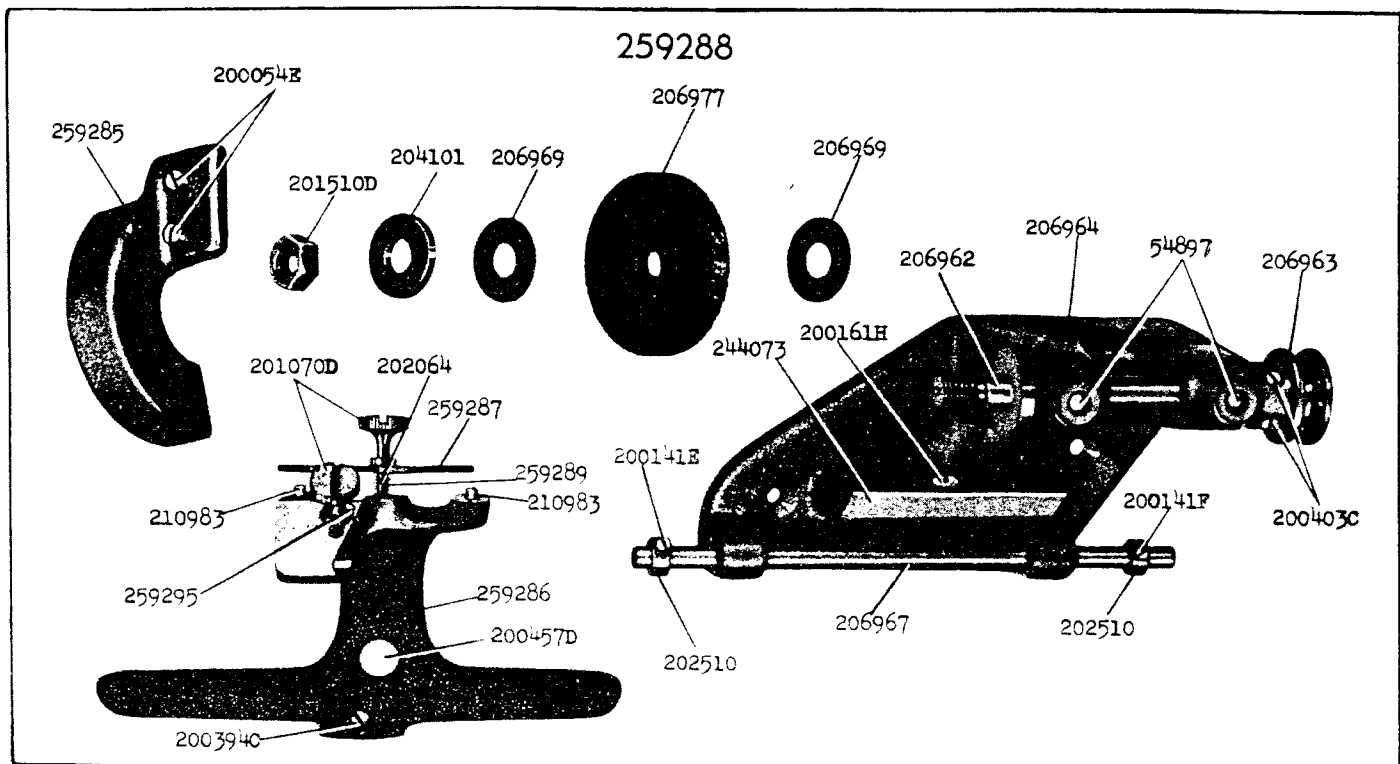




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Z 676 ml - A2