

SINGER
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Form 2569w

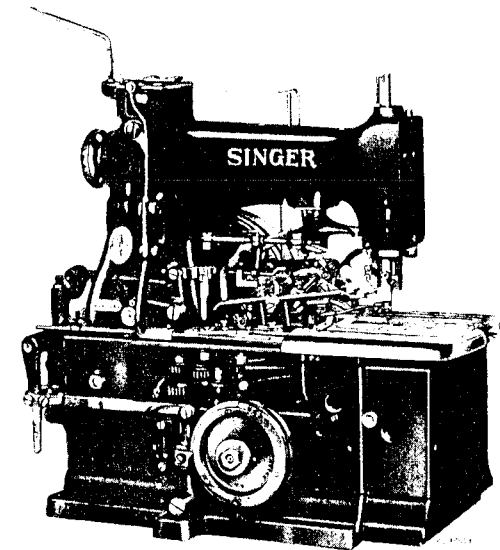
(940)

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Back Cabinet

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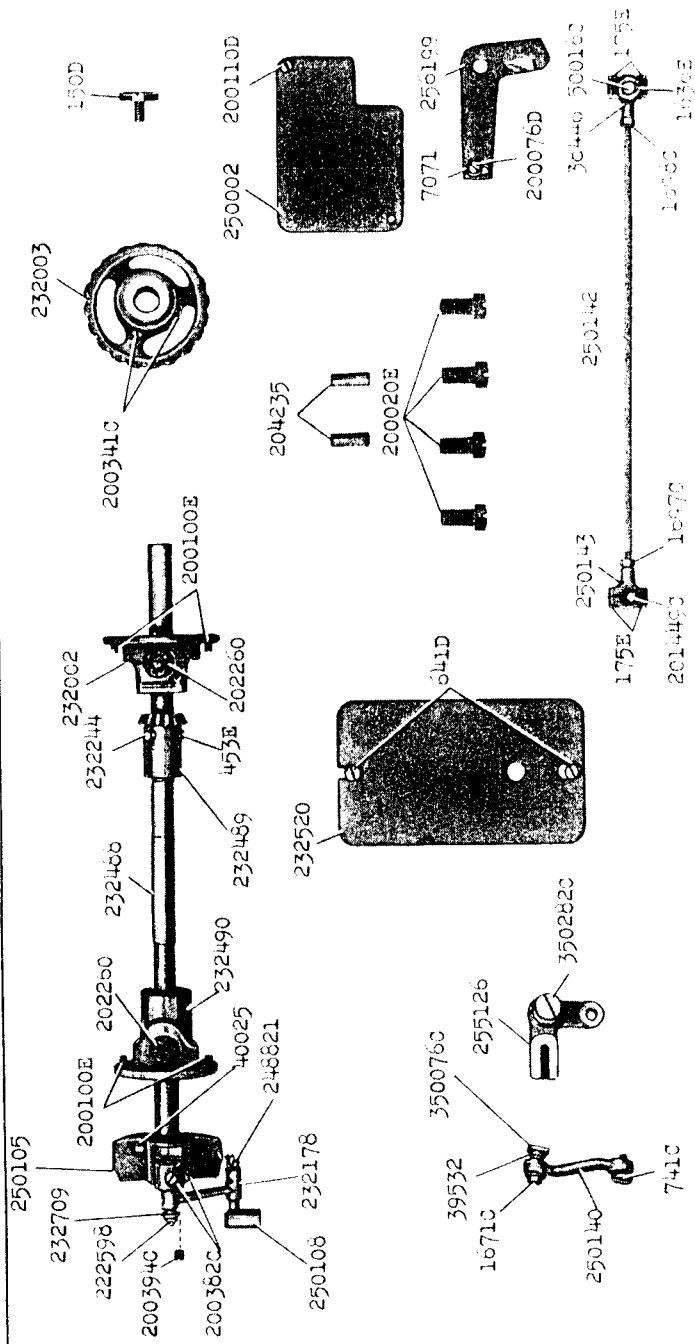


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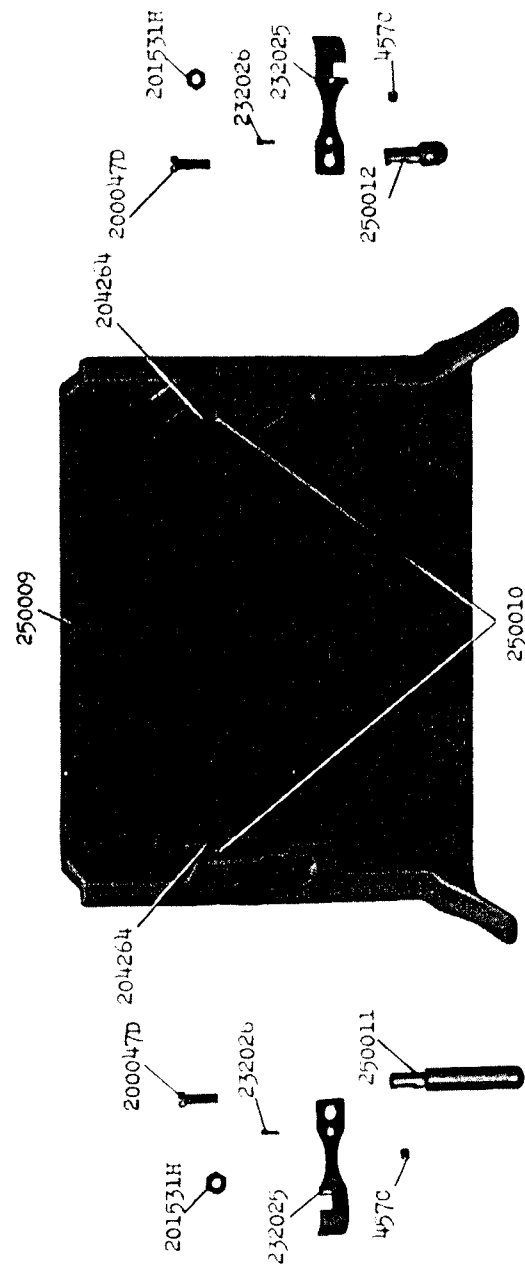
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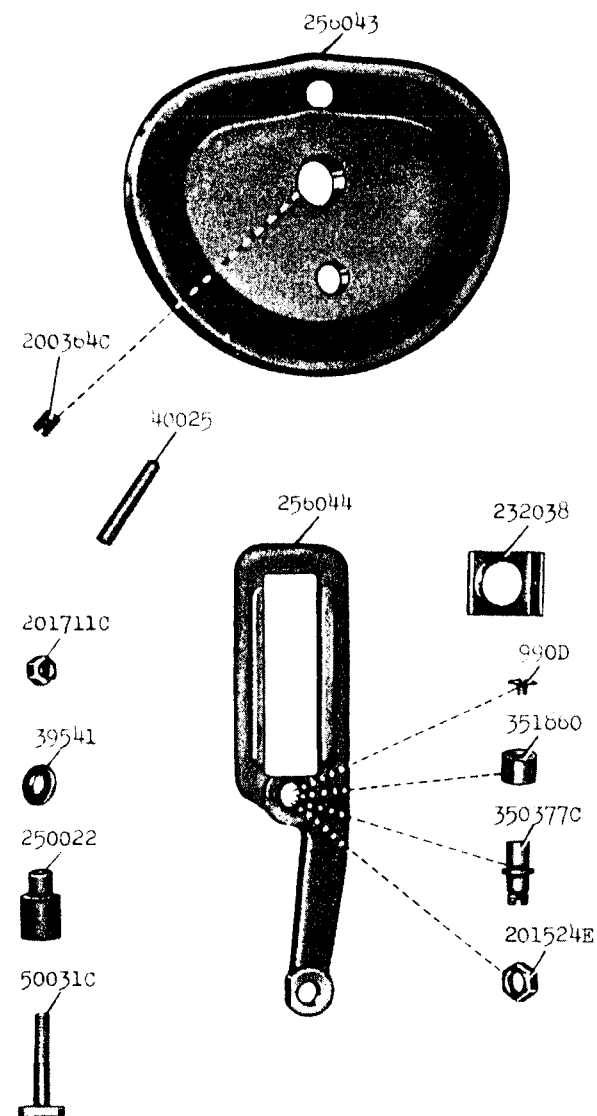
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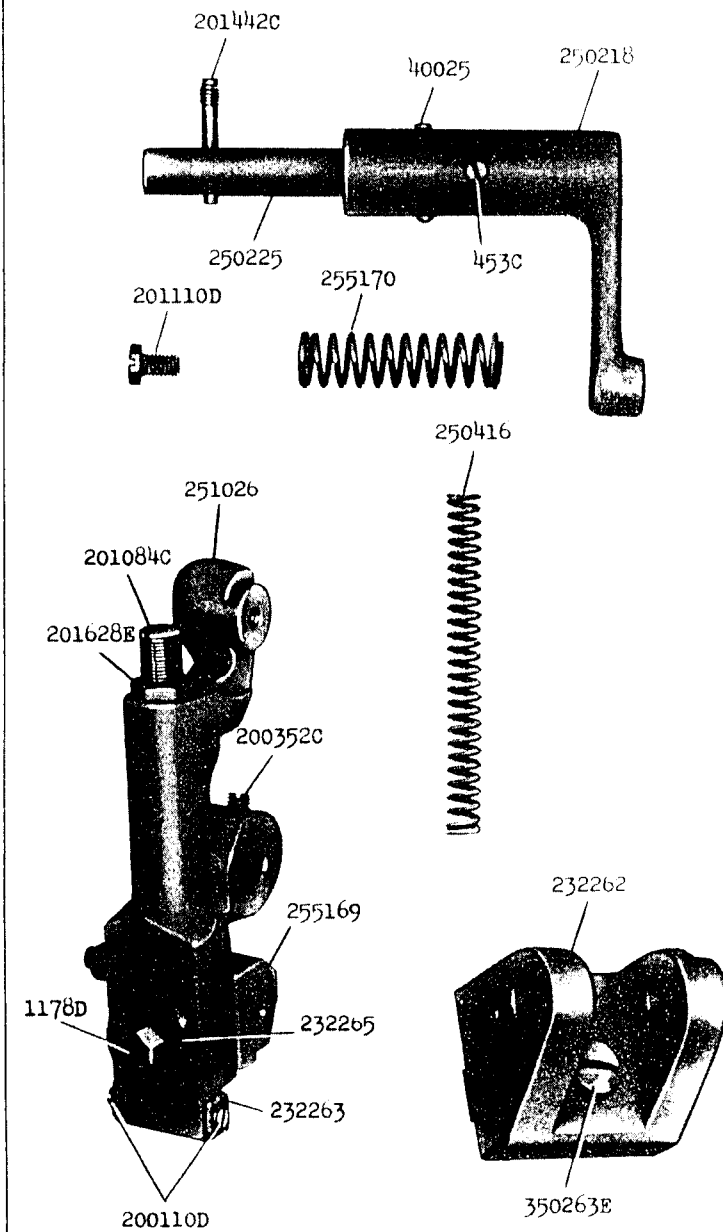
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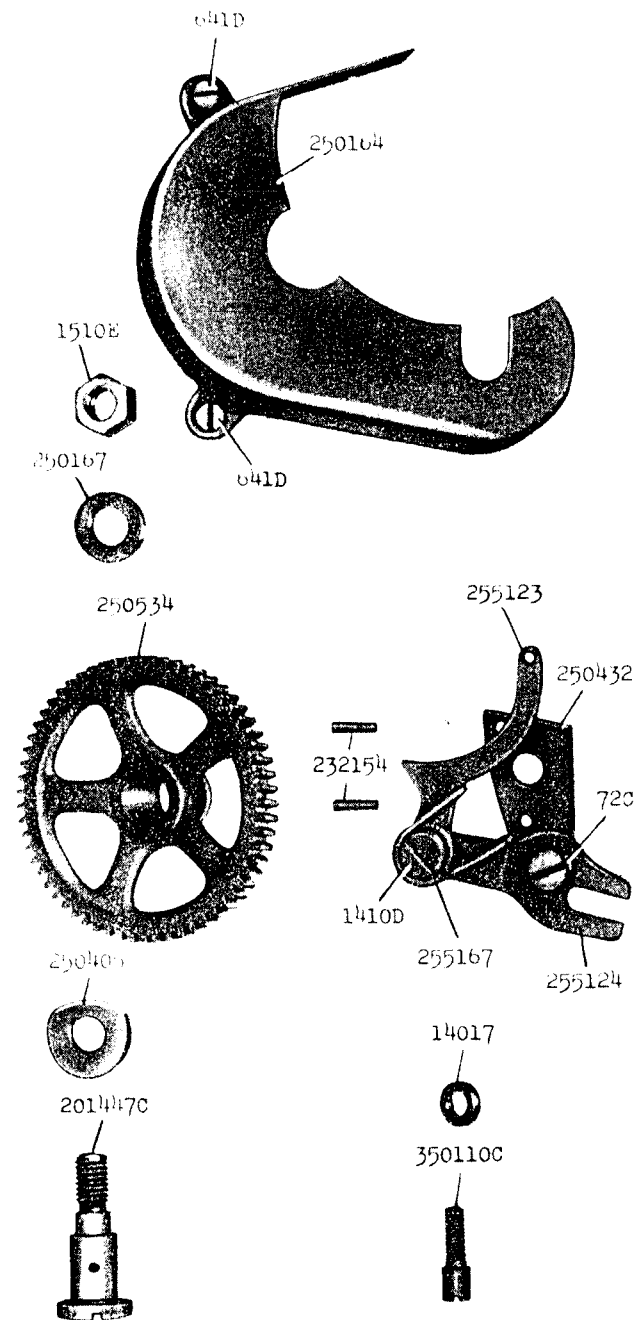
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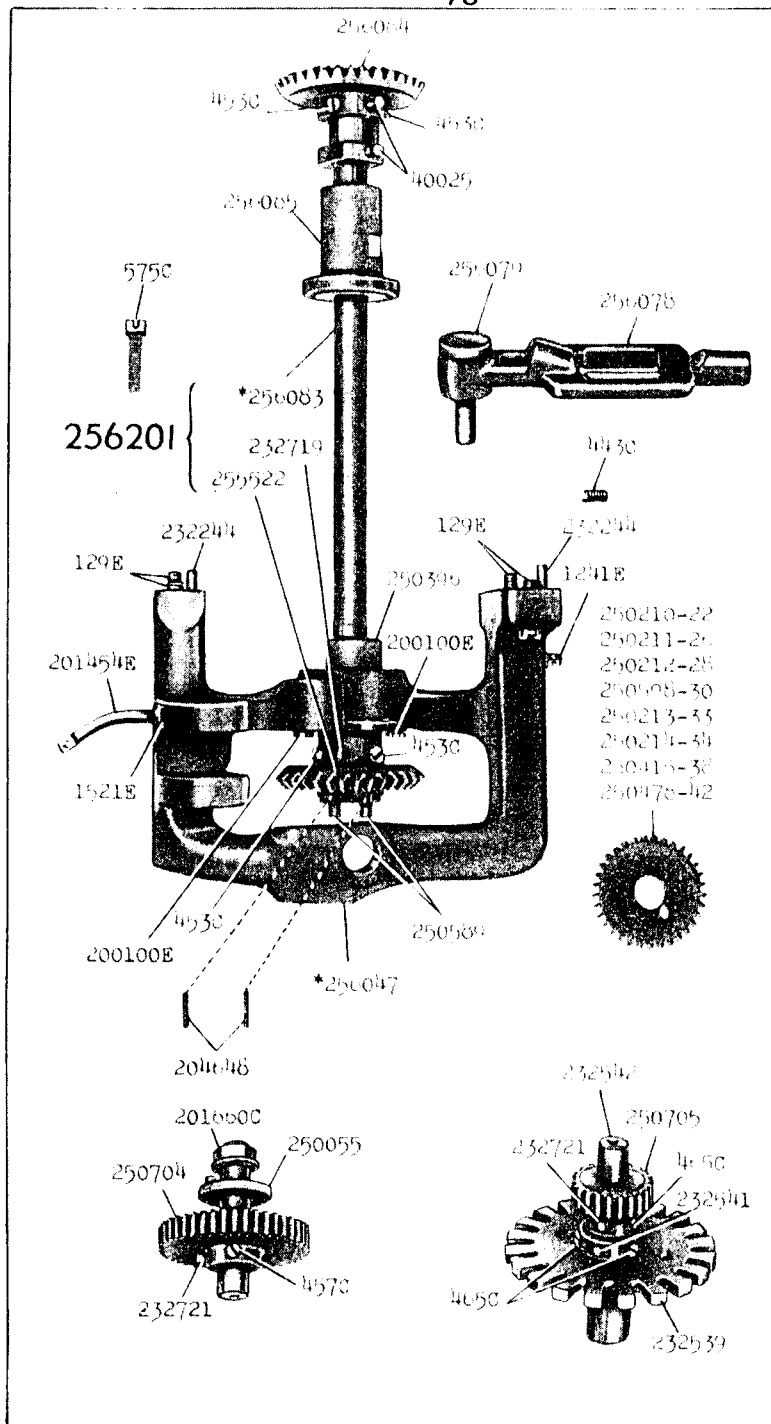
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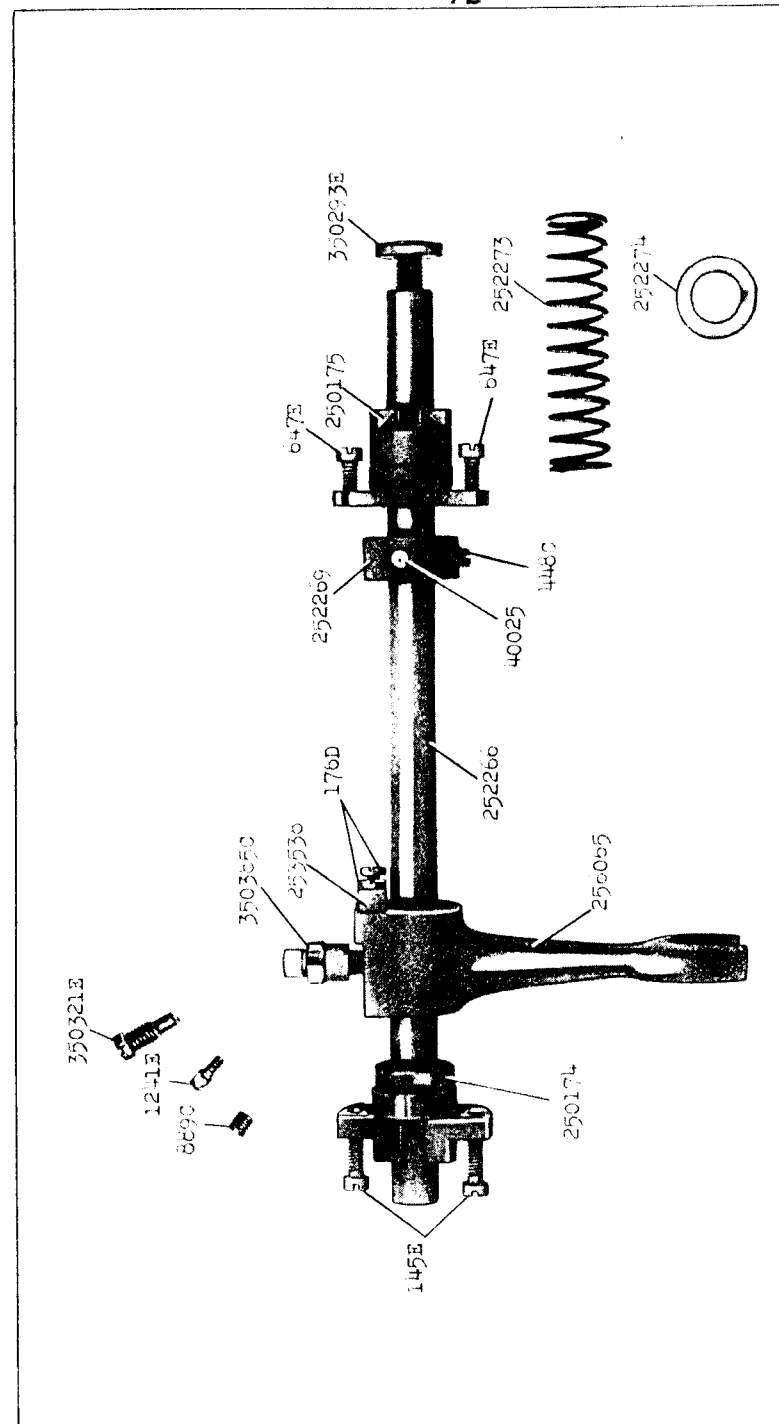
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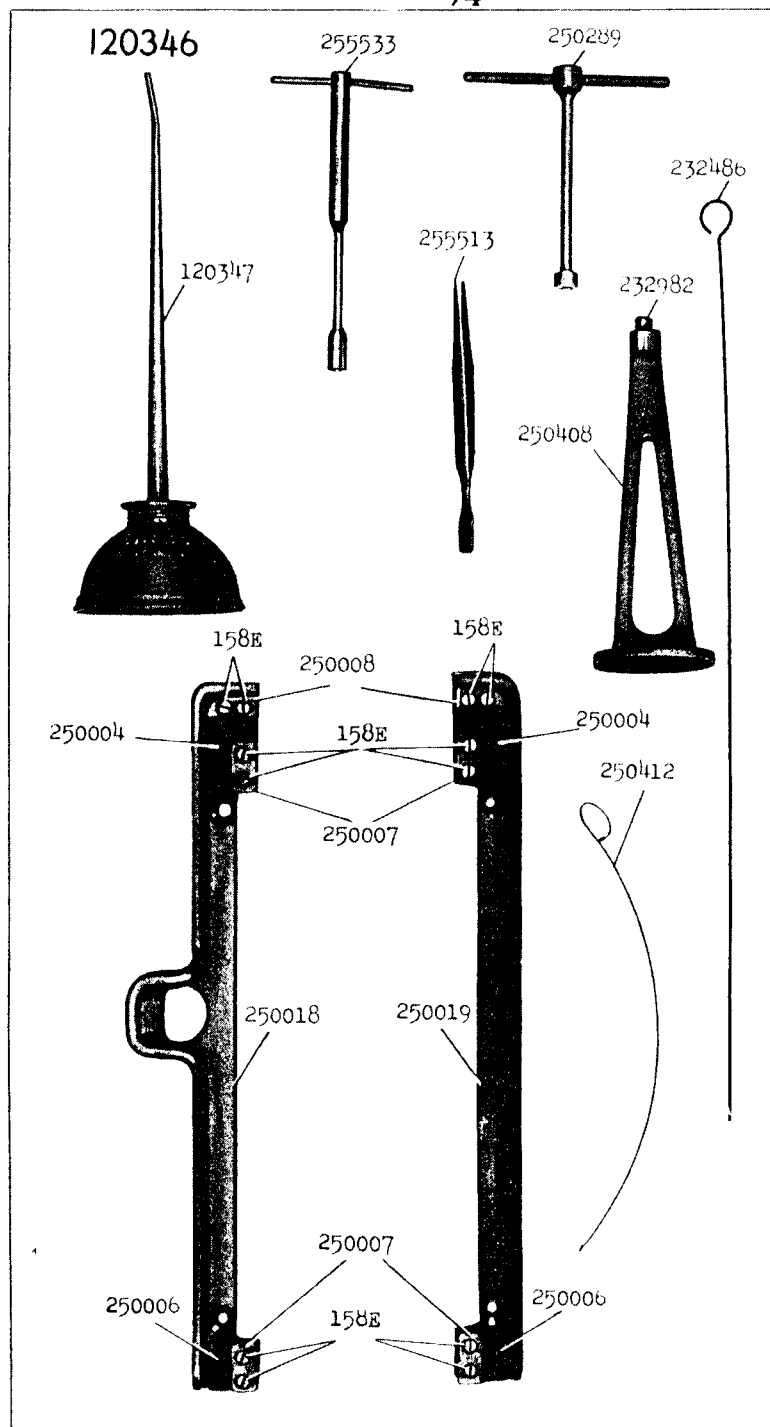
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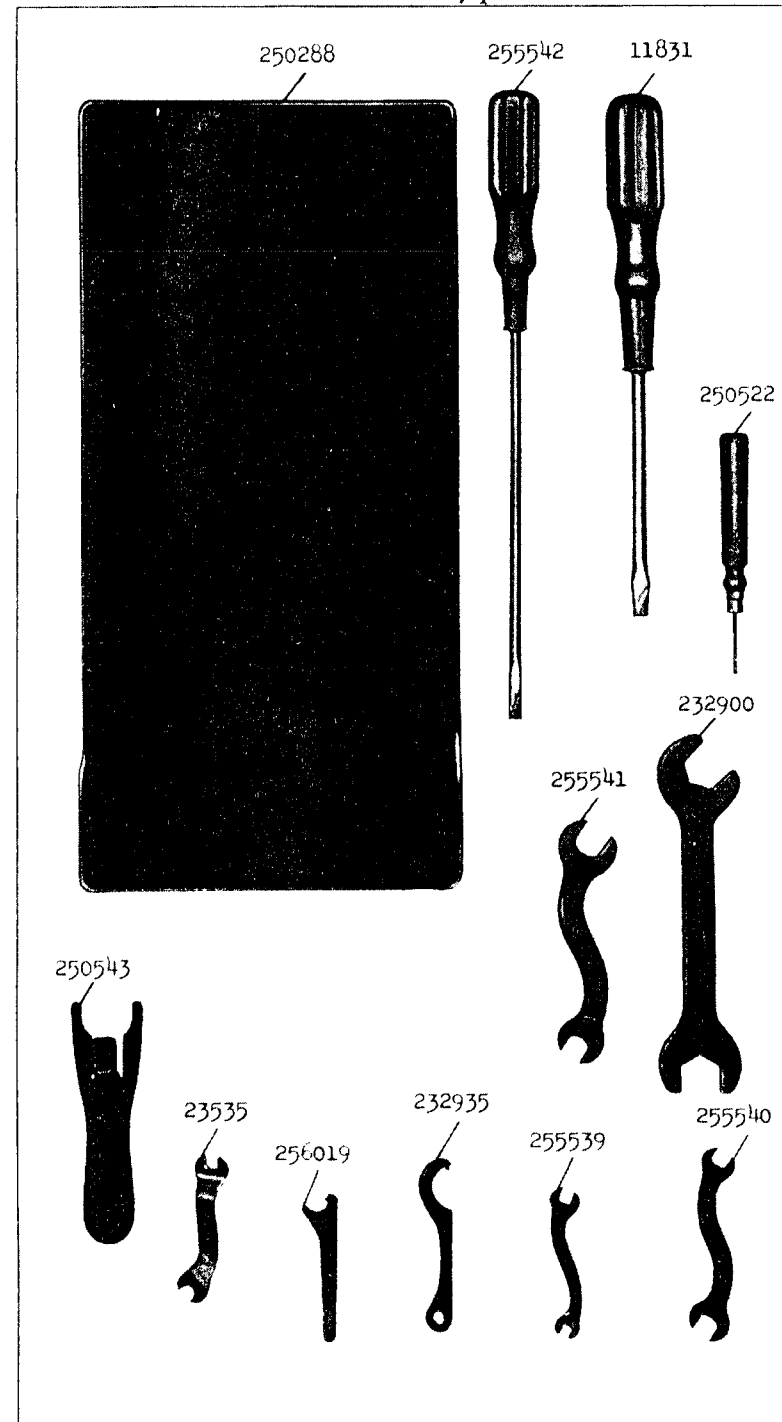
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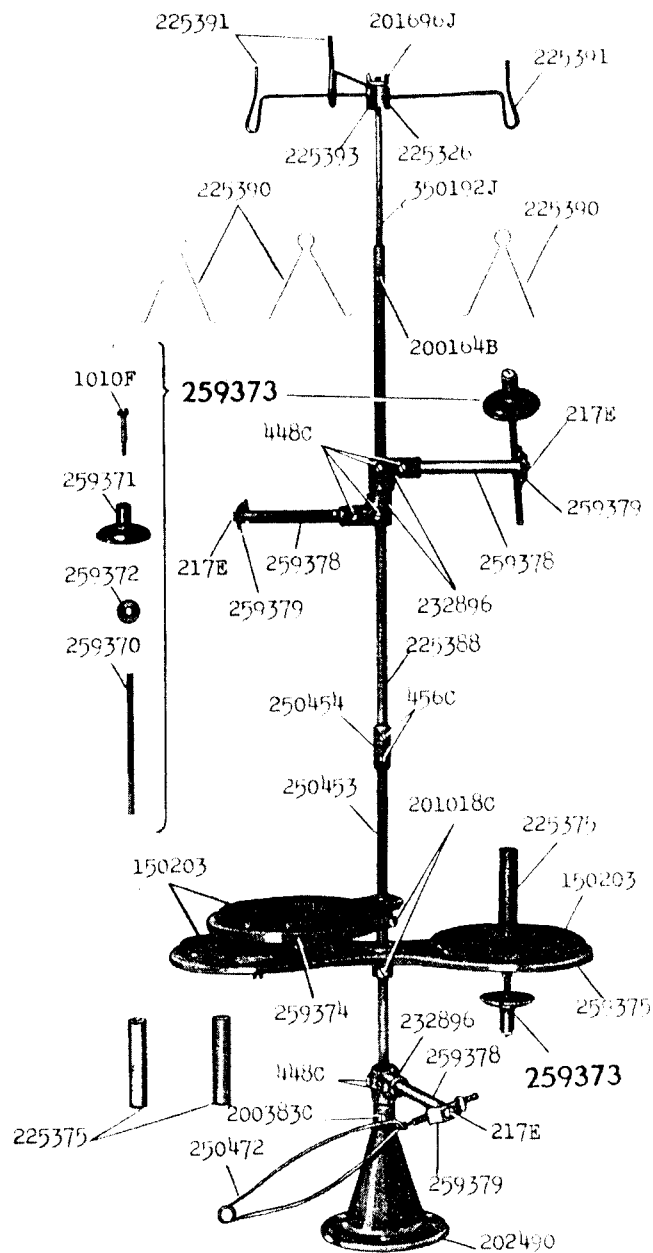


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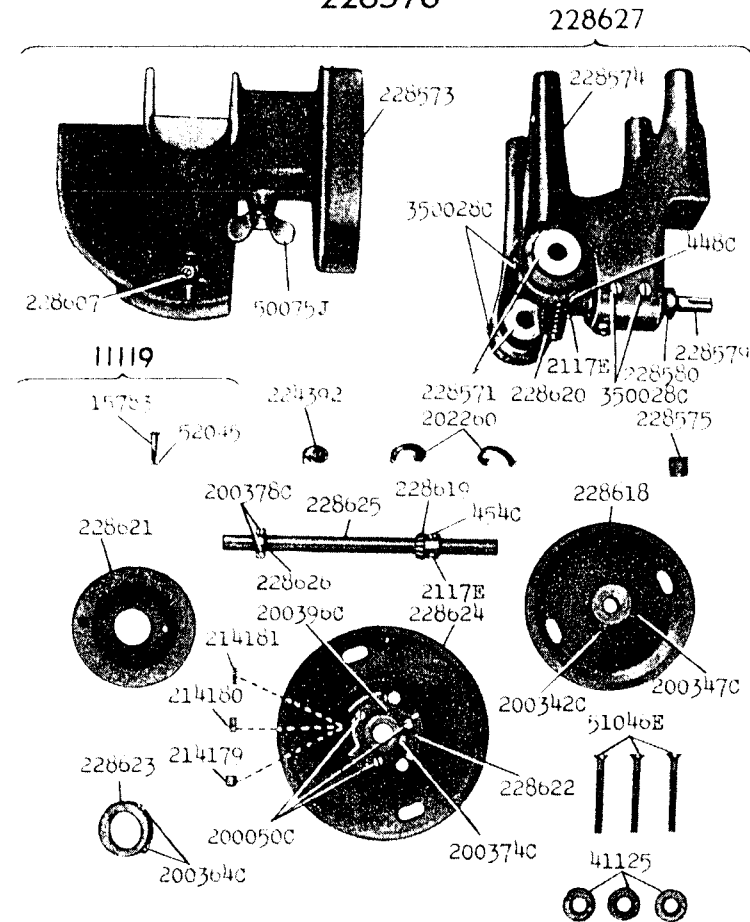
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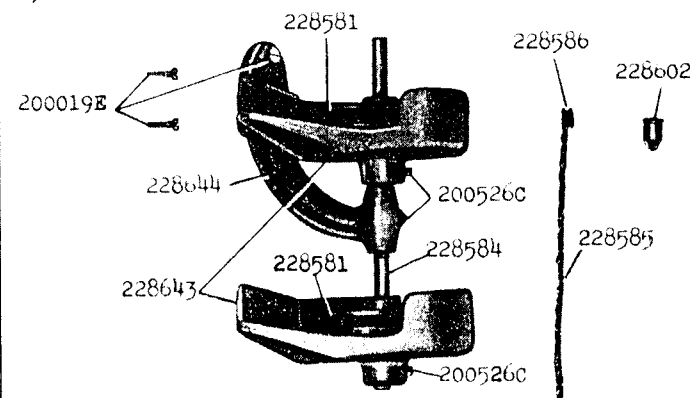


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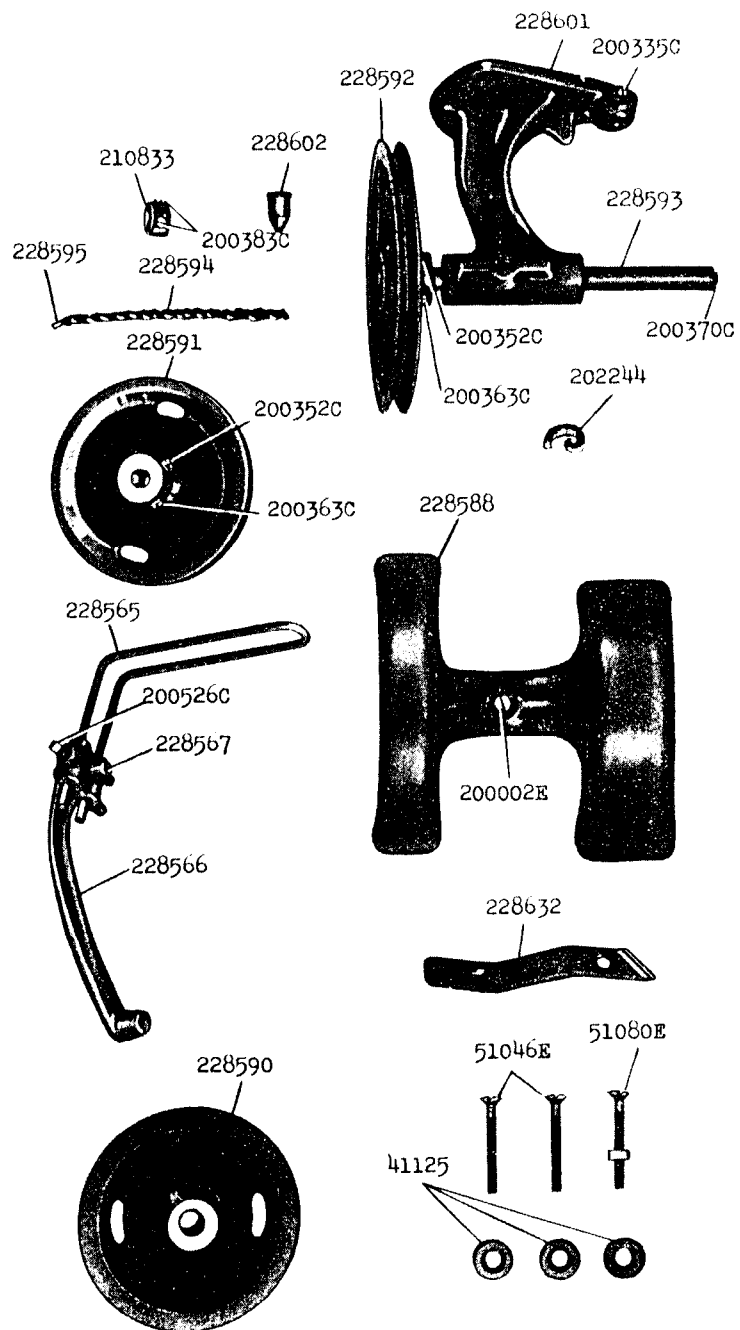


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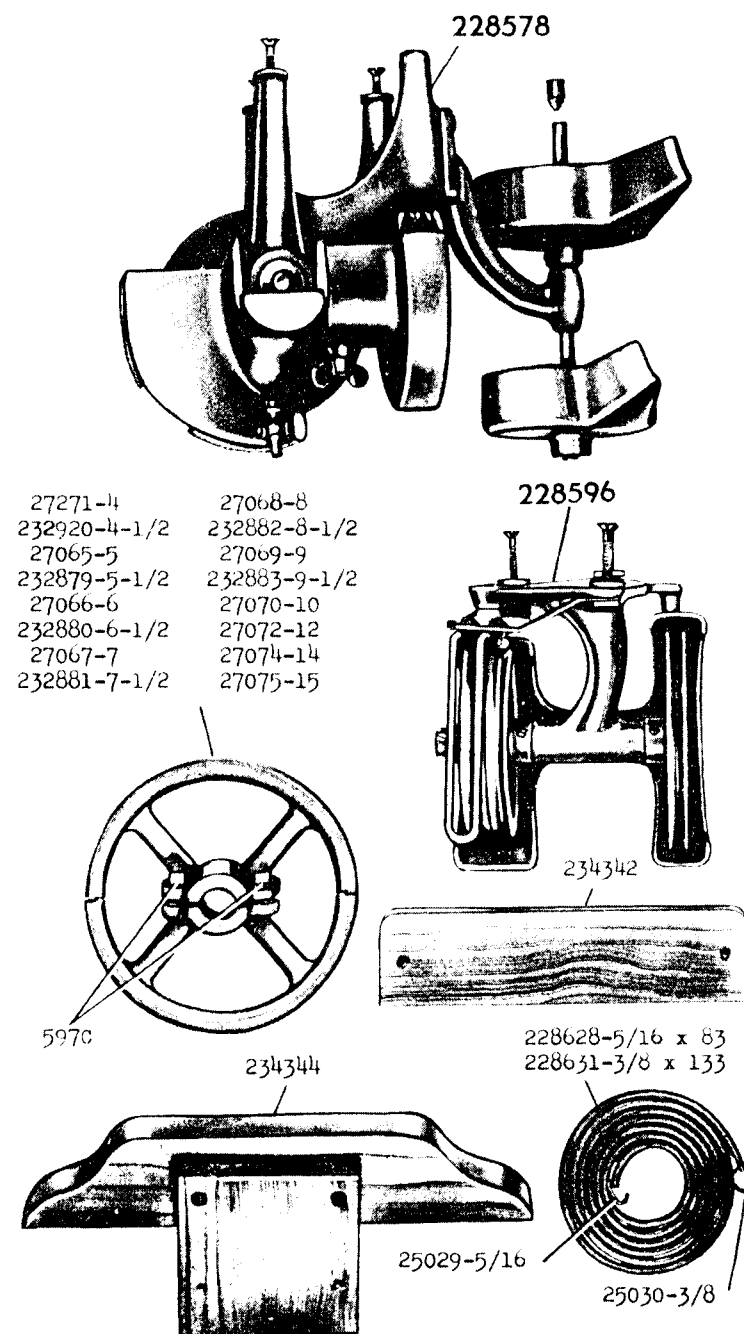
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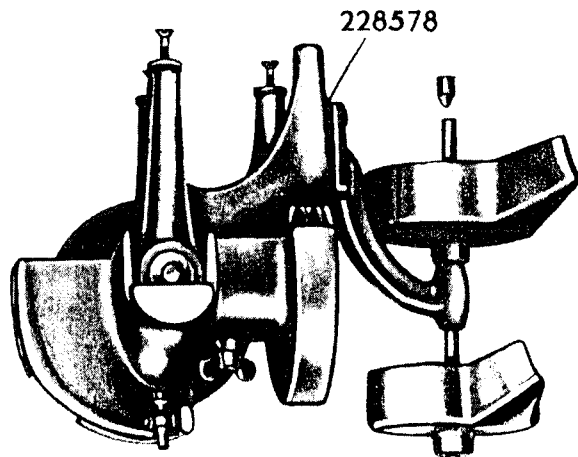
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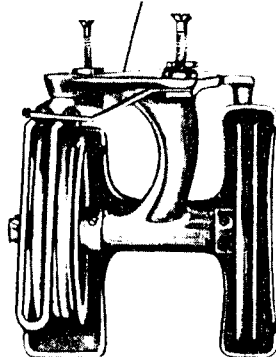
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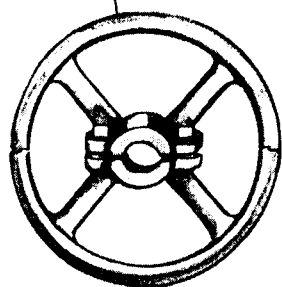
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232920-4-1/2
27065-5
232879-5-1/2
27066-6
232880-6-1/2
27067-7
232881-7-1/2
27068-8
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27069-9
232883-9-1/2
27070-10
27072-12
27074-14
27075-15



228608



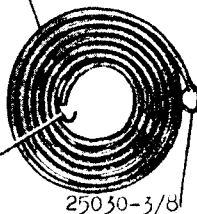
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228628-5/16 x 83
228631-3/8 x 133



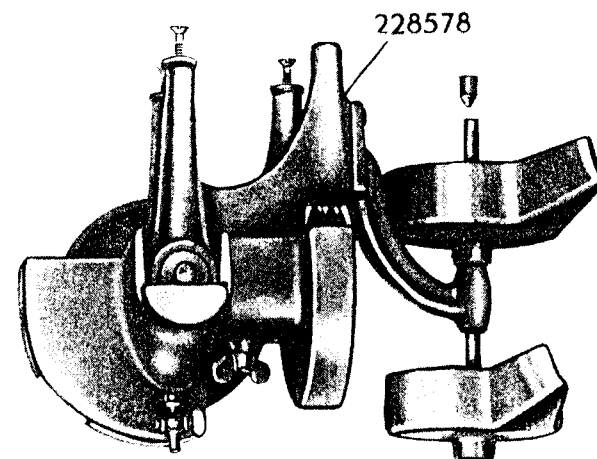
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25030-3/8

16390 - 1/6

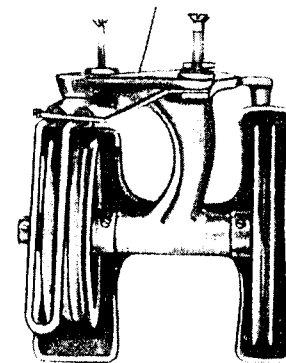
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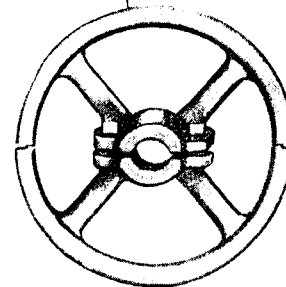
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232881-7-1/2
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27070-10
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27074-14
27075-15



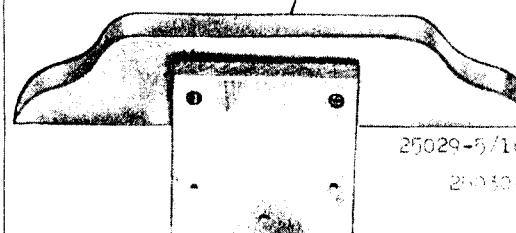
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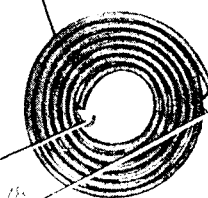
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228628-5/16 x 83
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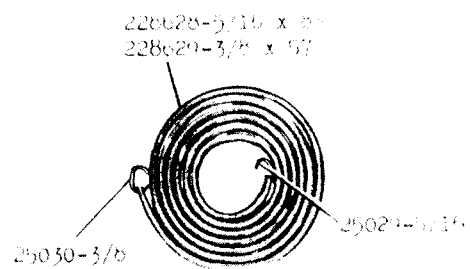
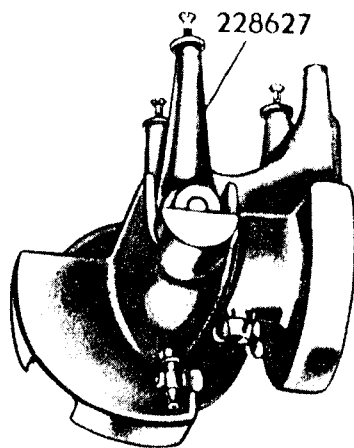
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25030-3/8

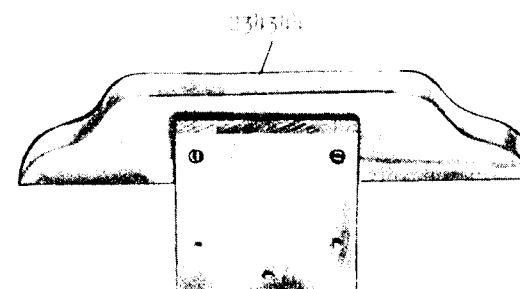
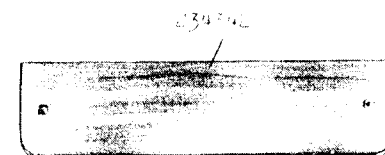
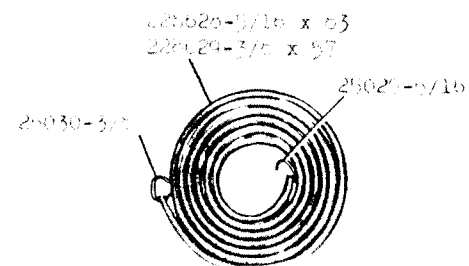
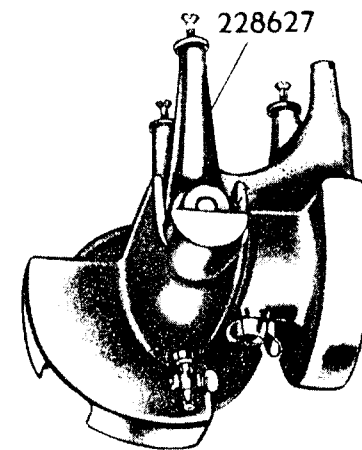
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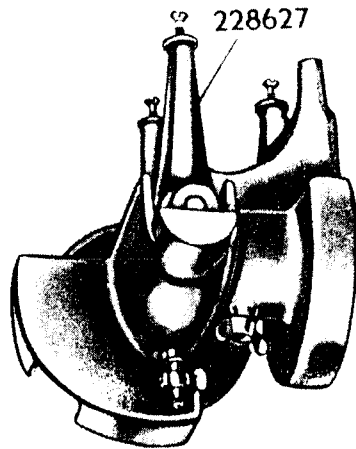
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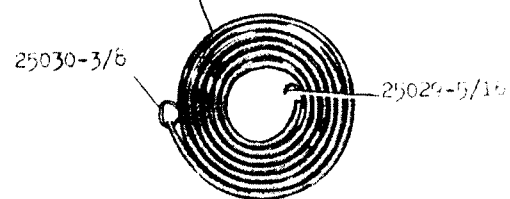


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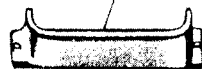
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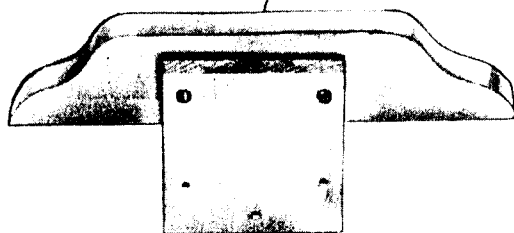
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228629-3/8 x 57



228610

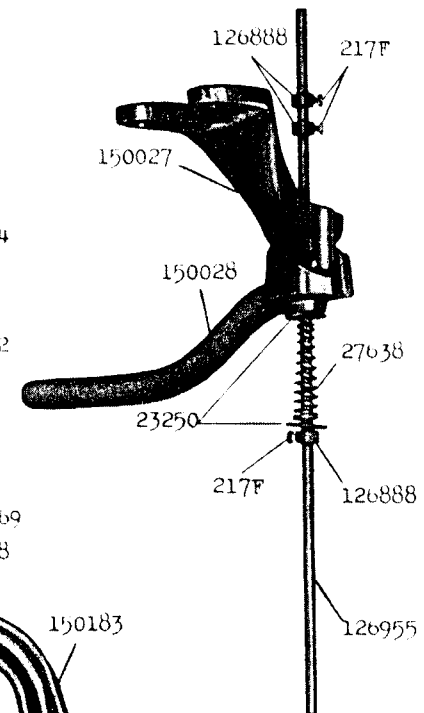


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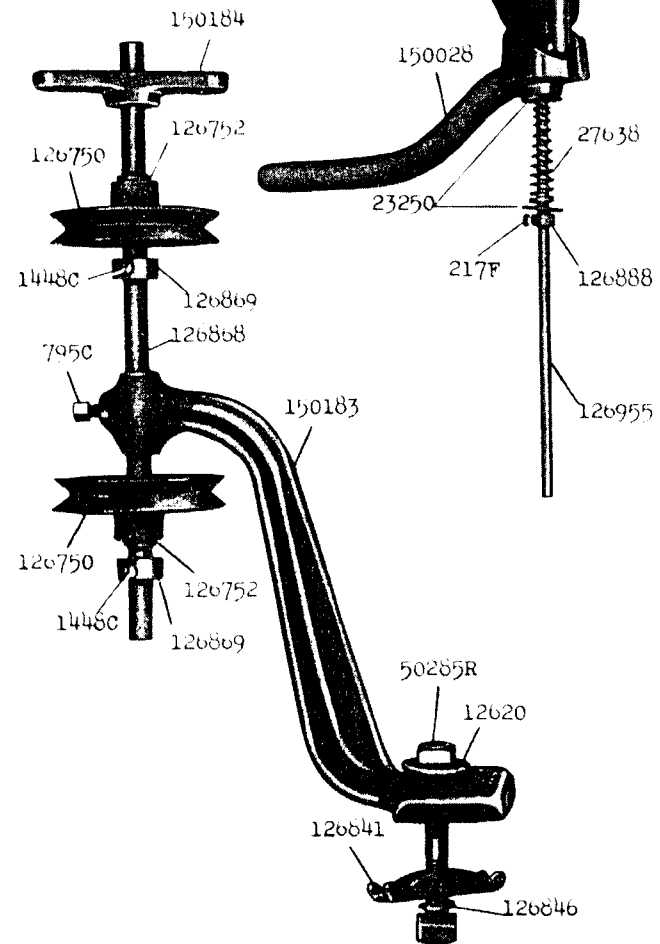


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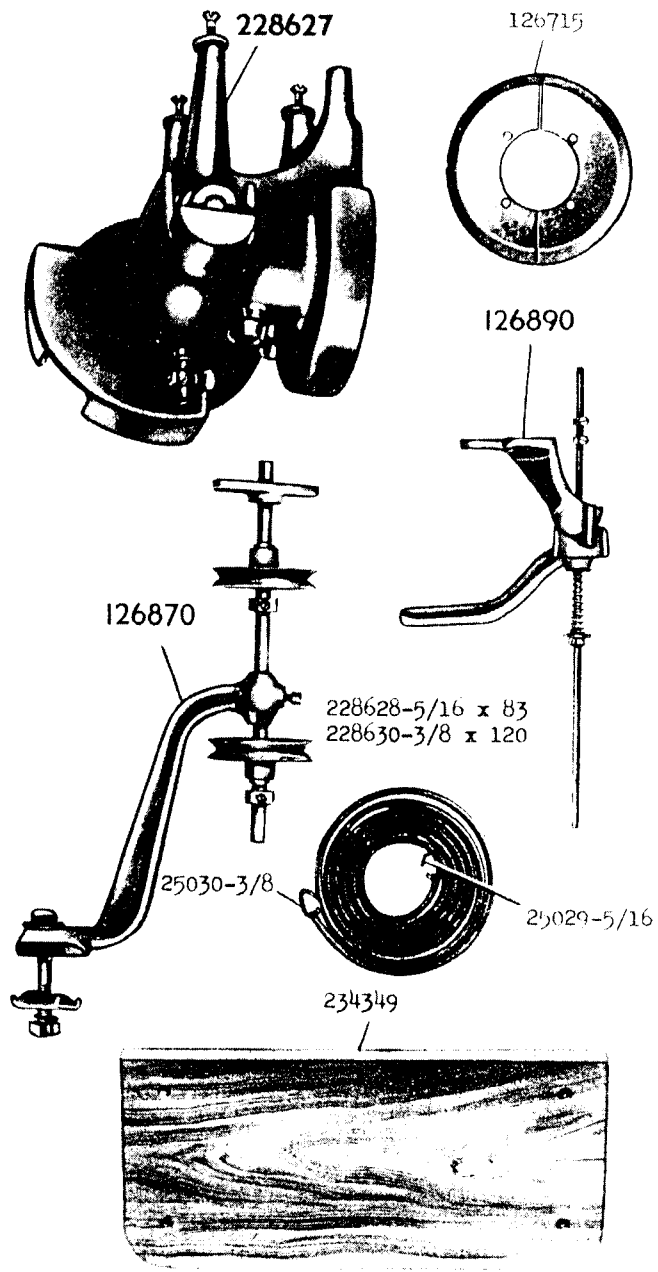


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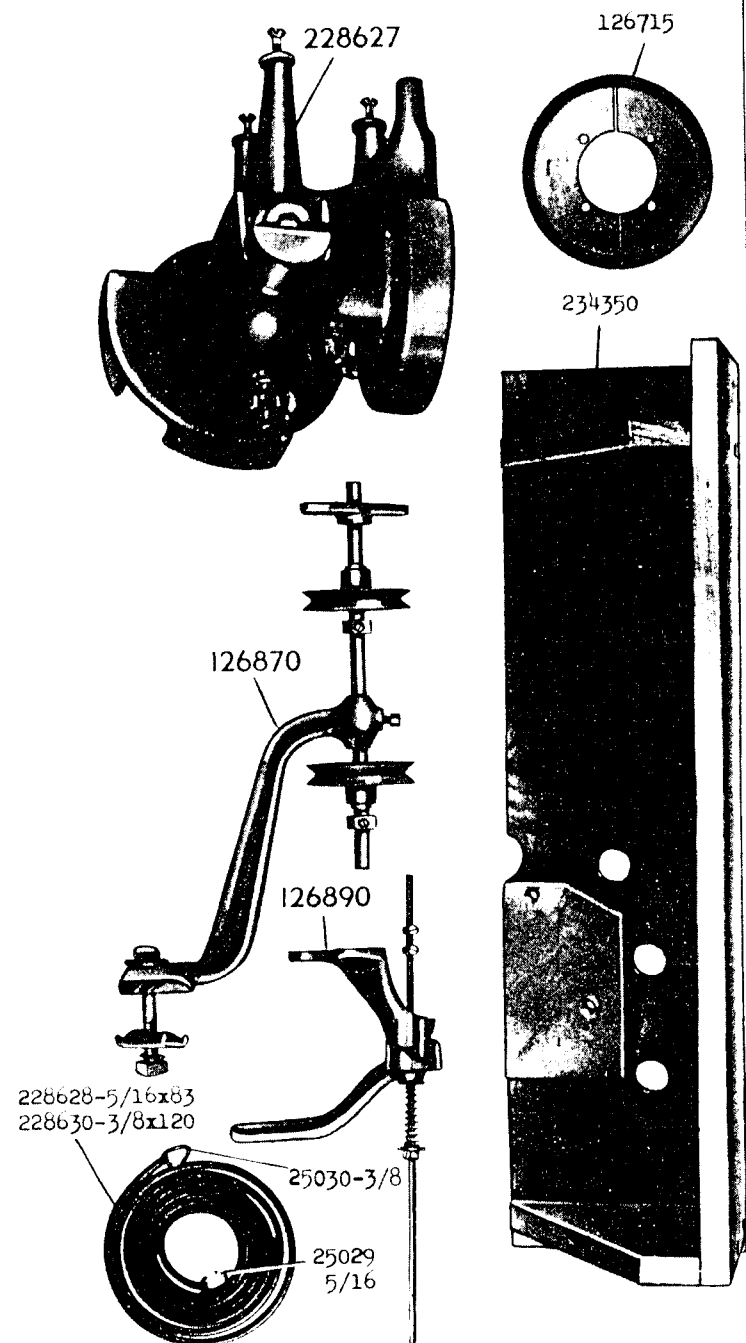
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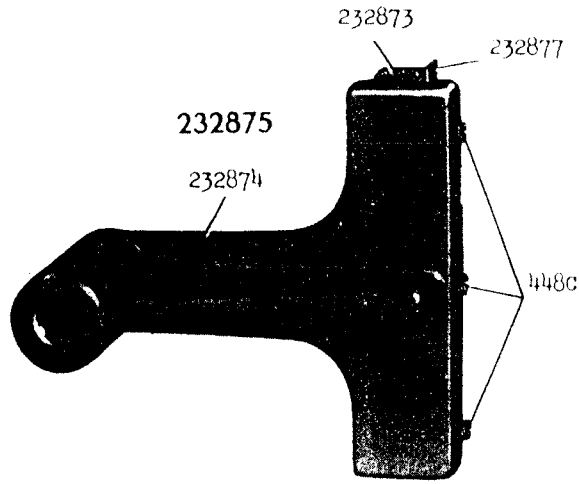
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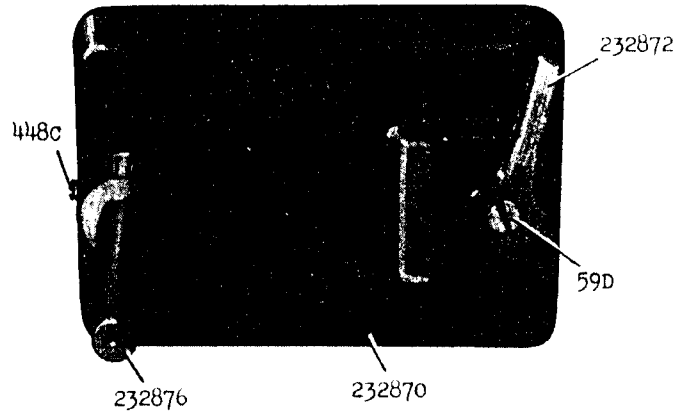


16401 - 1/2

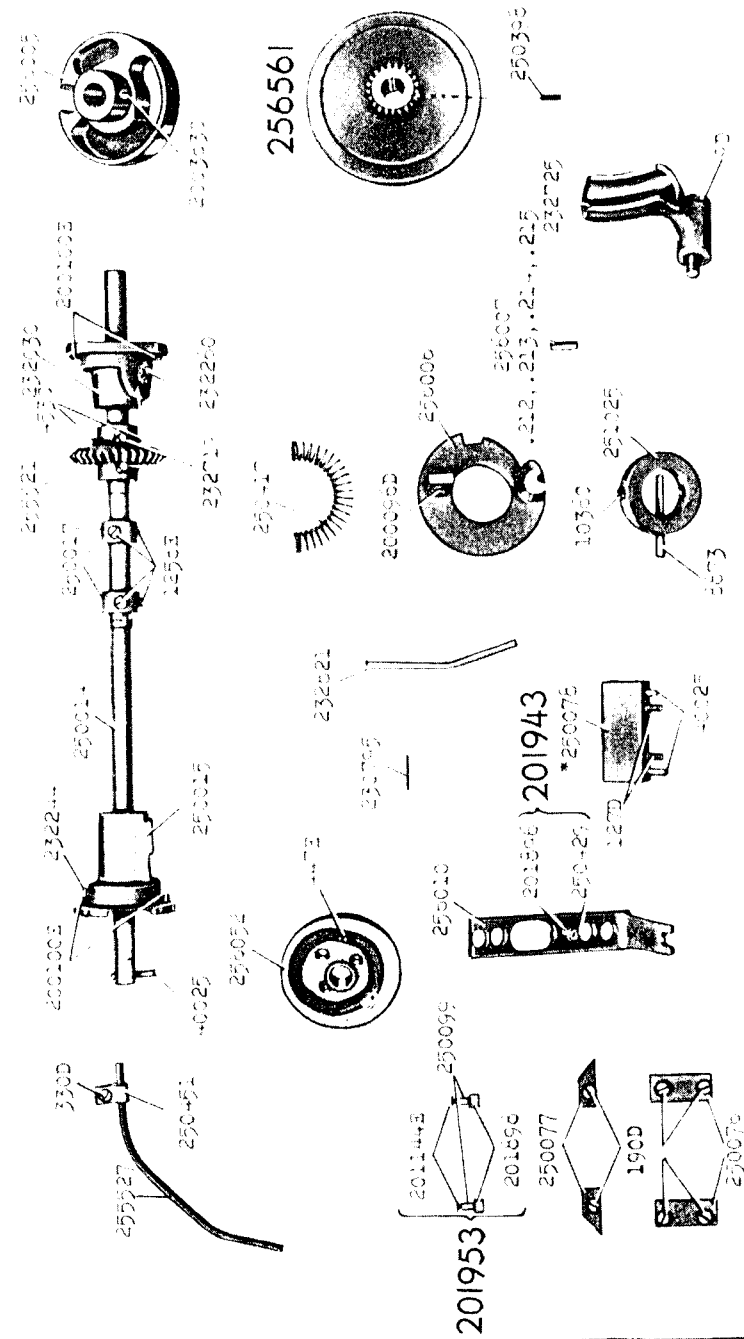
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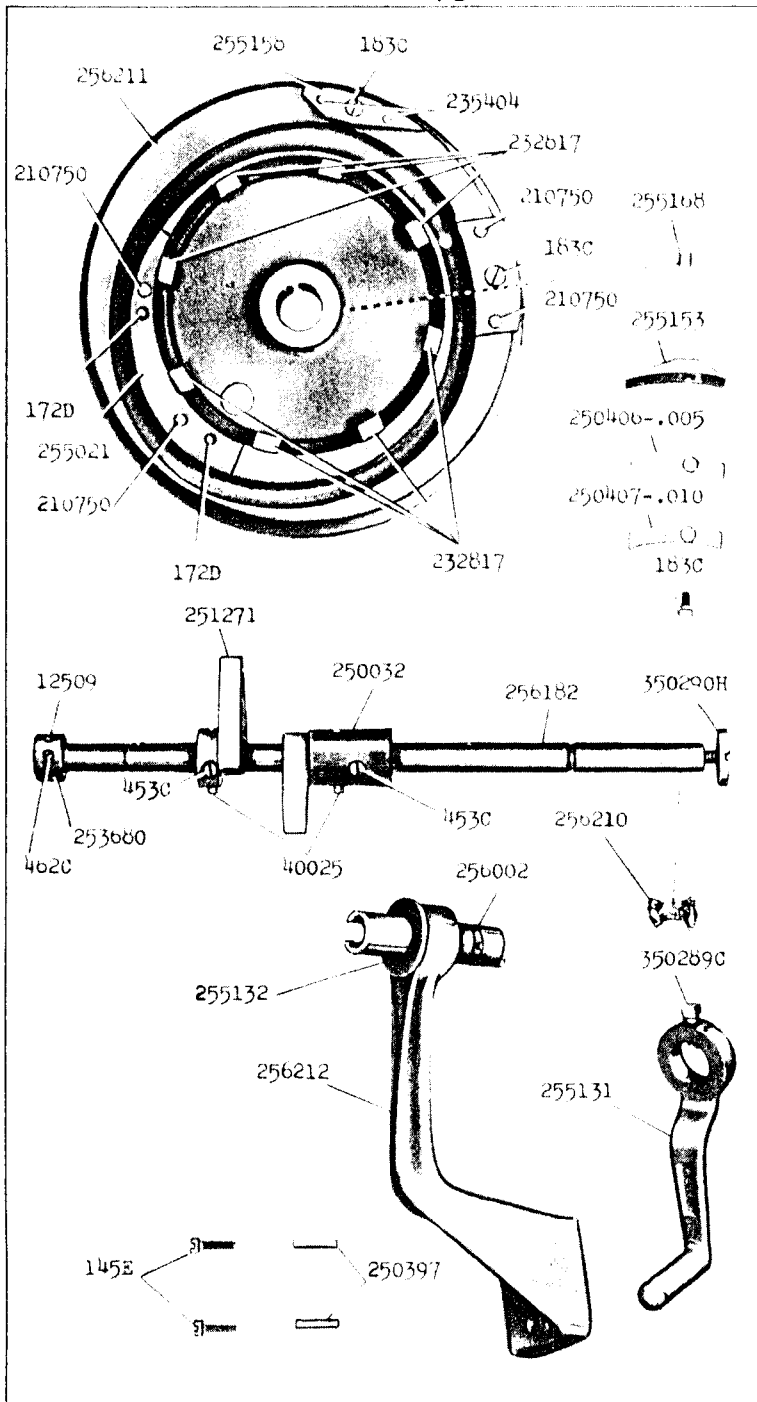
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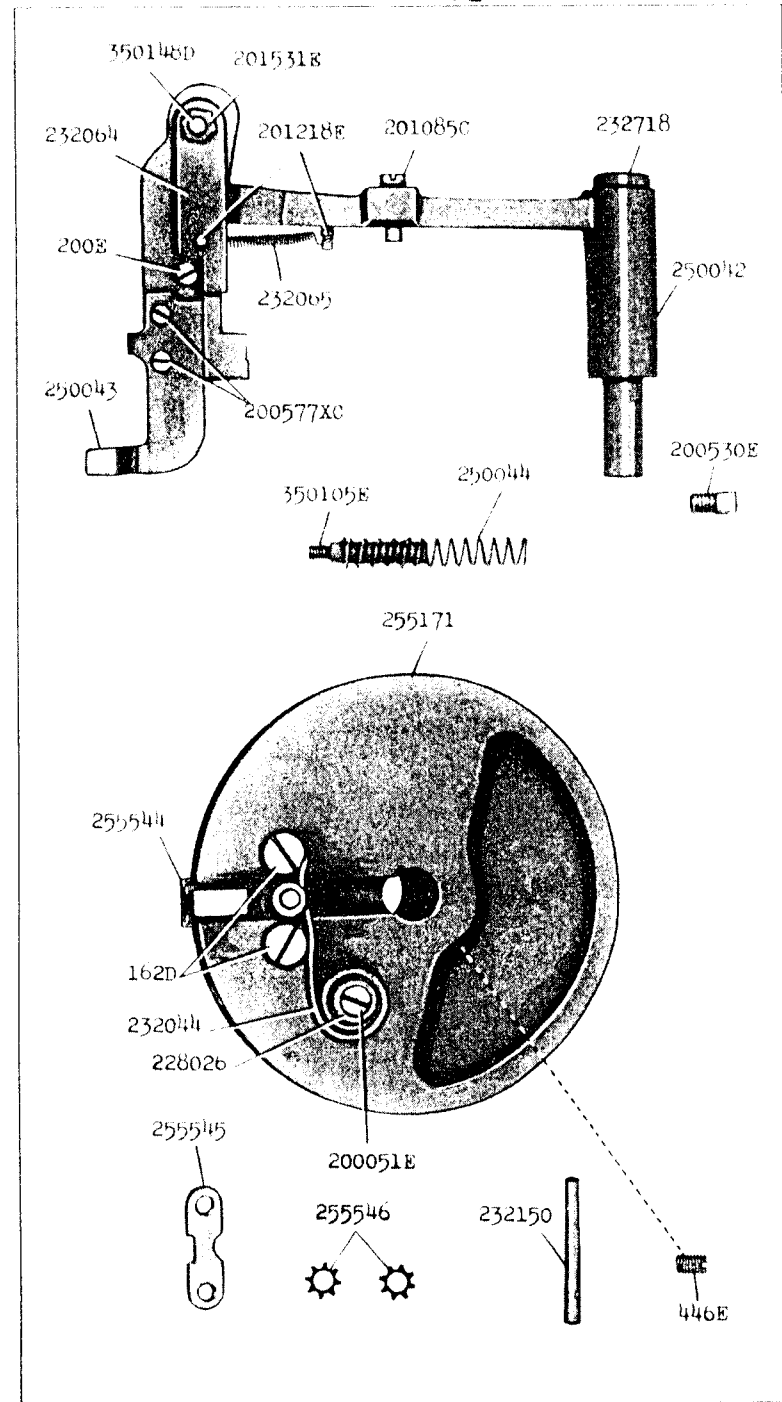
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16405 - 1/3



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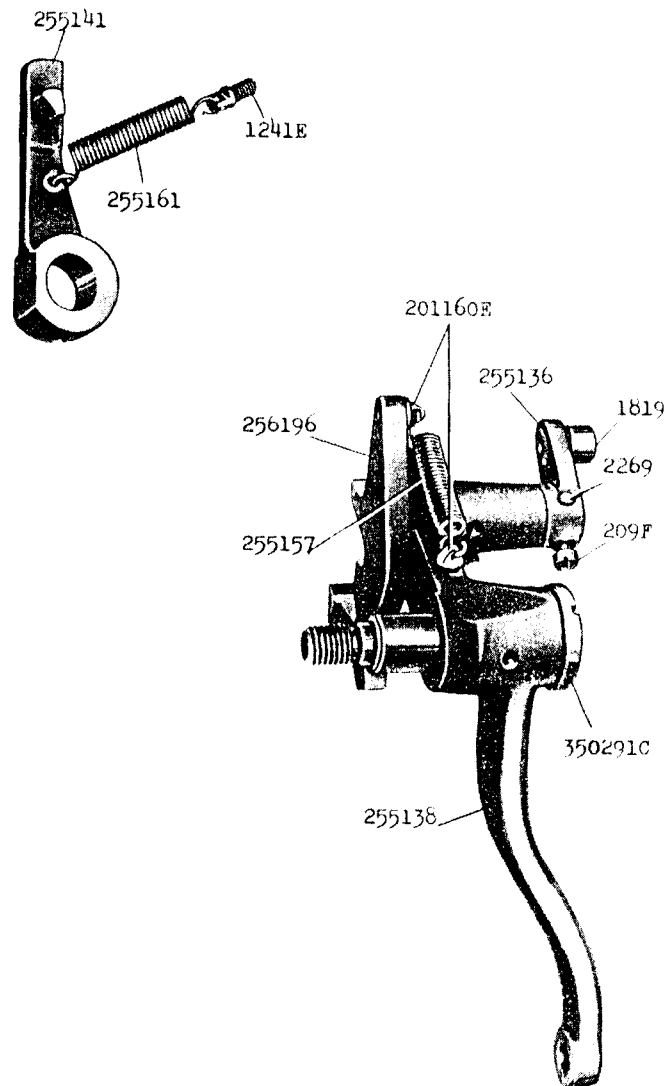


Exploded view diagram of a mechanical assembly. The main component is a large, Y-shaped bracket (256209) with three arms. The left arm has a hole (252104) and a mounting point (250280). The top arm has a hole (20131-C) and a mounting point (7410). The right arm has a hole (250143) and a mounting point (23300). A small pin (2017290) is shown below the bracket. A bolt (3504070) is shown to the left of the bracket. A nut (201531E) is shown below the bracket. A small pin (14017) is shown to the right of the bracket. A small pin (1170D) is shown to the left of the bracket. A small pin (252150) is shown to the right of the bracket. A small pin (252512) is shown below the bracket. A small pin (7071) is shown to the left of the bracket. A small pin (170D) is shown to the right of the bracket. A small pin (250205) is shown to the right of the bracket. A small pin (132E) is shown to the right of the bracket. A small pin (201009E) is shown to the right of the bracket. A small pin (252109) is shown to the right of the bracket. A small pin (252107) is shown to the right of the bracket. A small pin (252104) is shown to the right of the bracket. A small pin (252103) is shown to the right of the bracket.

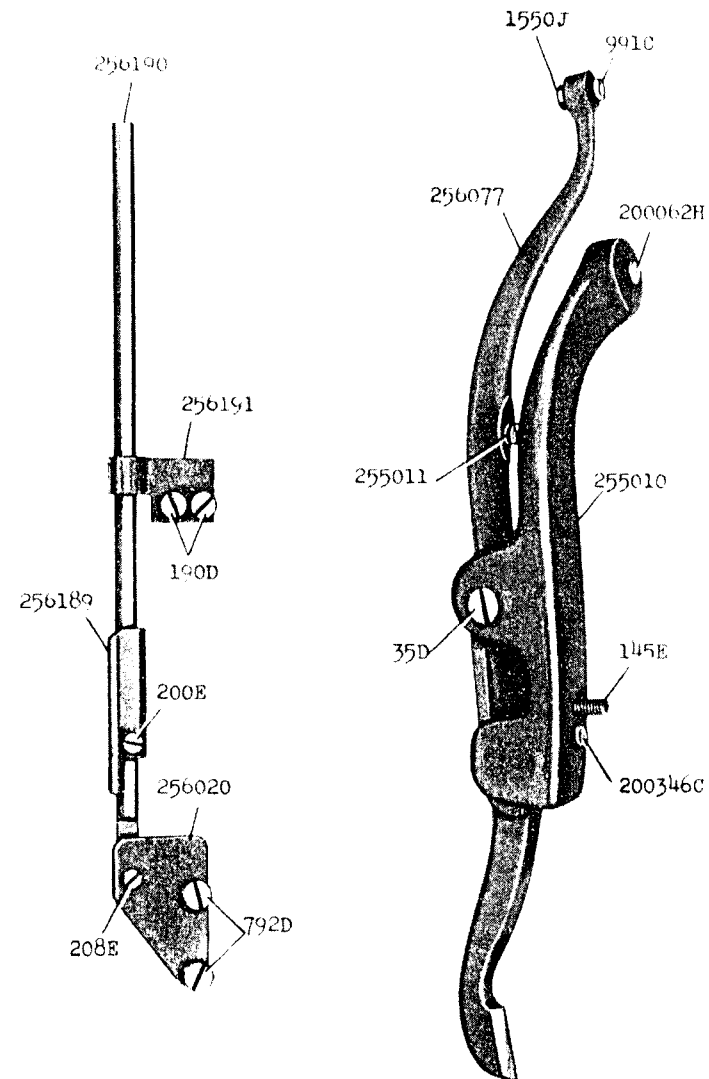
This diagram illustrates the exploded view of a mechanical assembly, likely a hydraulic or pneumatic actuator. The components are labeled with alphanumeric codes:

- Top Assembly:** Includes a curved arm (255060) with a pivot (720) and a handle (250420). A bracket (150E) and a pin (991C) are also shown, along with a small component (208E).
- Central Assembly:** Features a main body (250059) with a handle (200070C) and a pivot (250592). A long rod (250423) is attached to the bottom (2273). A small component (201160E) is also shown.
- Right Assembly:** Consists of a vertical rod (251292) with a handle (40043) at the top and a bracket (646F) in the middle. A small component (209C) is also shown.
- Bottom Assembly:** Includes a main body (250040) with a handle (250206) and a pivot (213D). A bracket (161D) and a pin (232154) are also shown, along with a small component (250205). A long rod (250204) is attached to the bottom.
- Other Components:** Various small parts are labeled, including a pin (2049), a bracket (253064), a rod (253665), a bracket (237F), a pin (232343), a bracket (250047), a pin (250023), a bracket (208E), a pin (250456), a bracket (203213), a pin (255062), a bracket (1521J), a pin (201432C), a bracket (460C), a pin (57C), a bracket (2049), a pin (255063), a bracket (250202), a pin (250203), a bracket (203E), a pin (2273), a bracket (209C), a pin (40043), a bracket (226467), and a pin (38D).

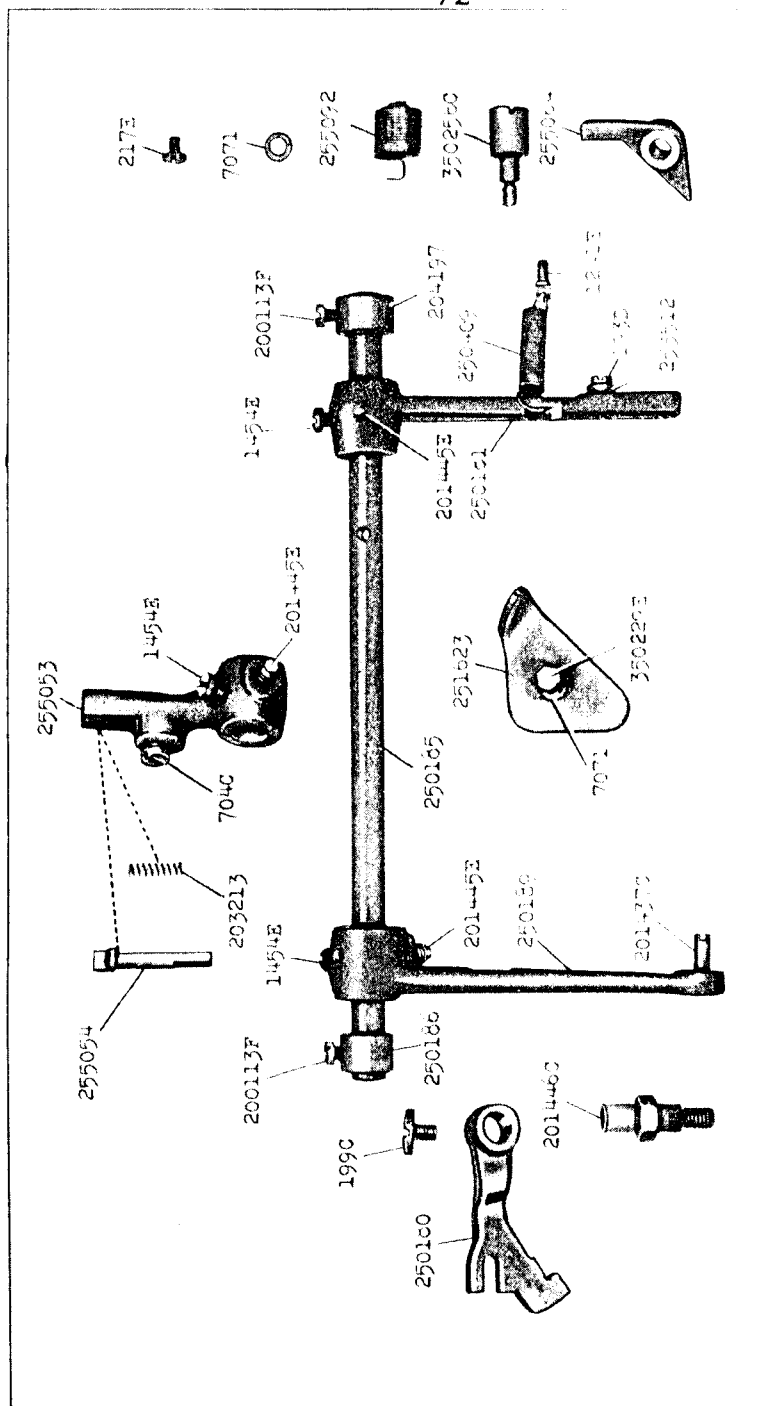
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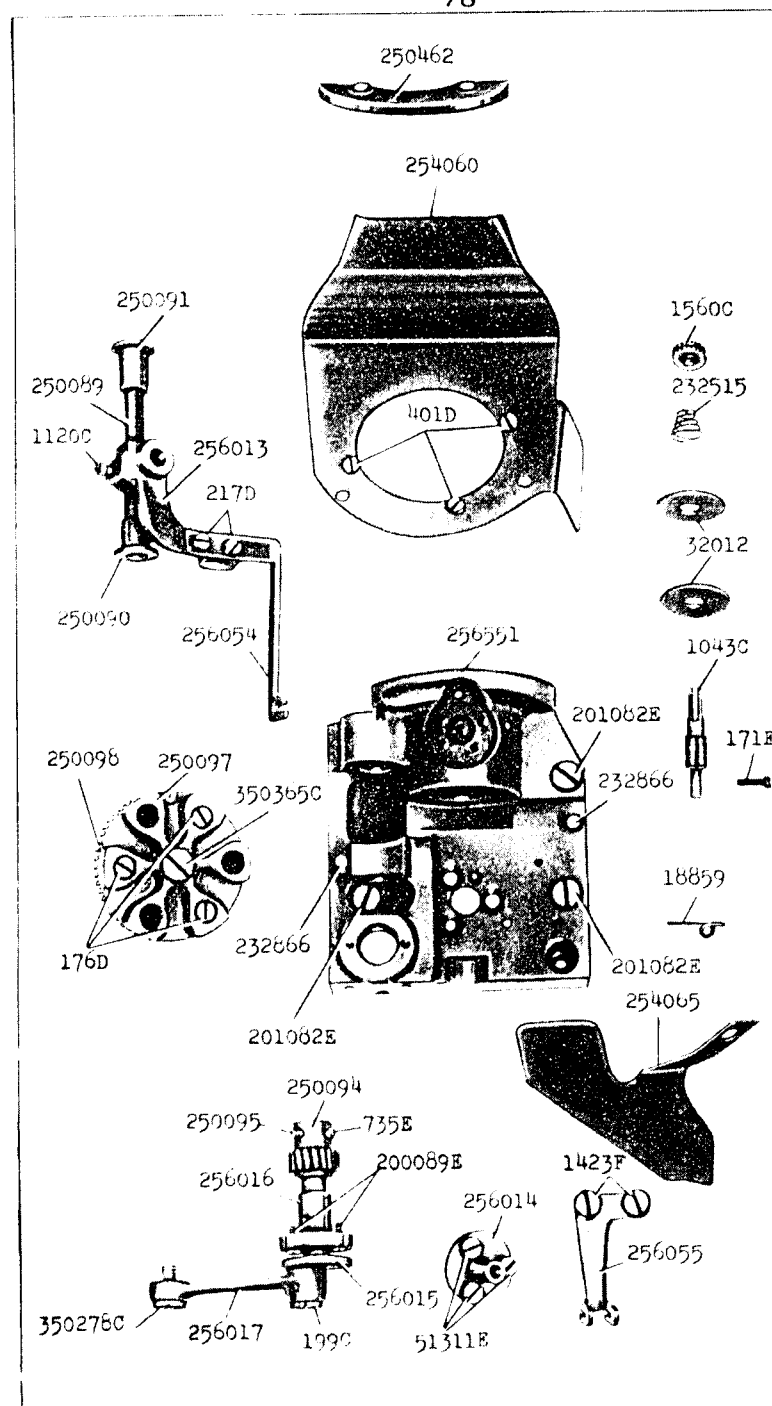
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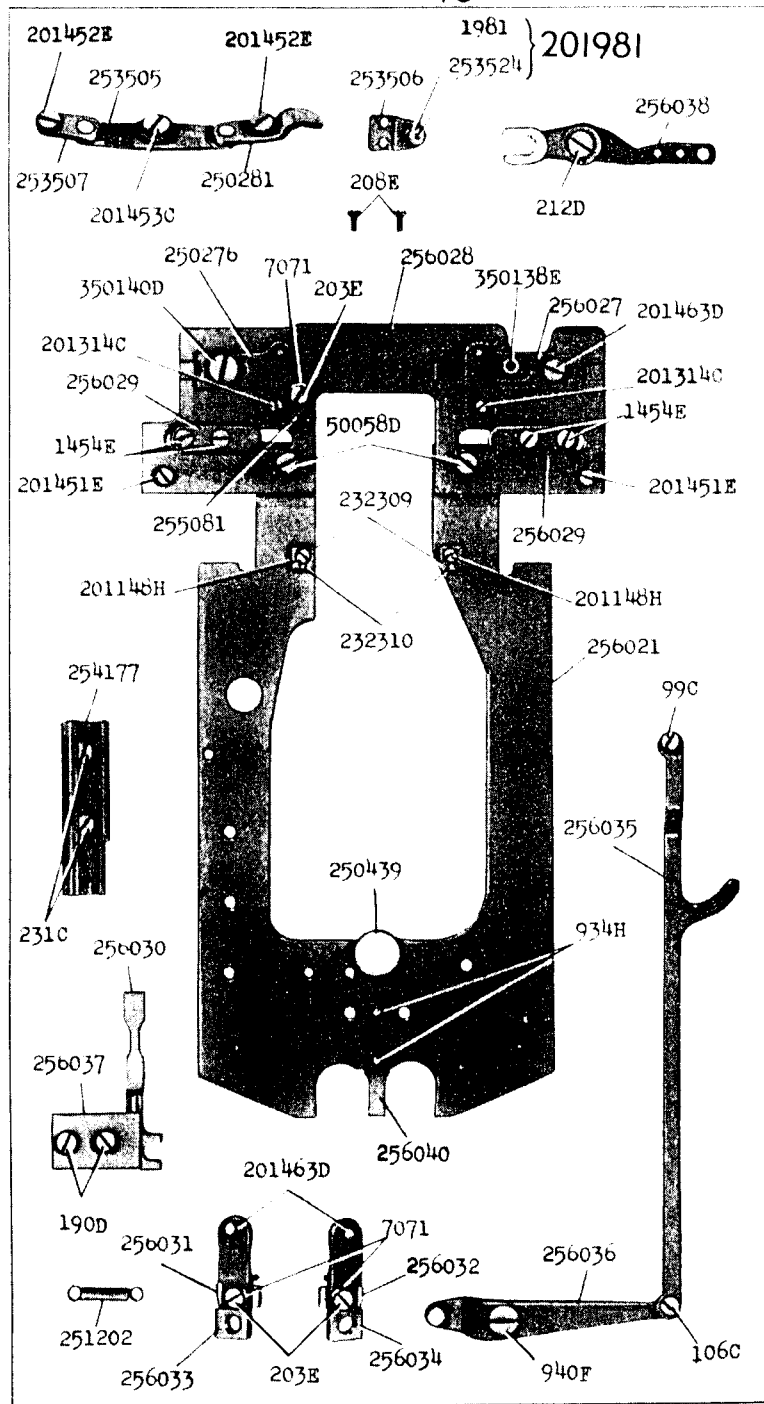
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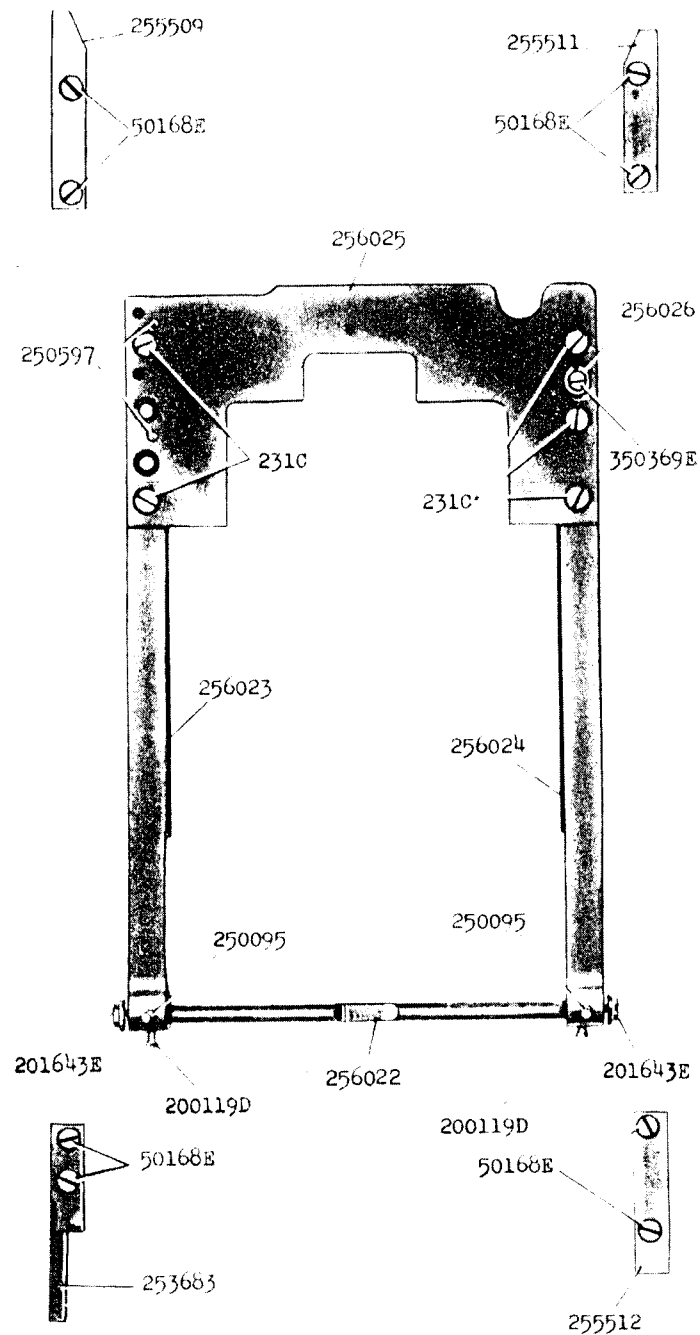
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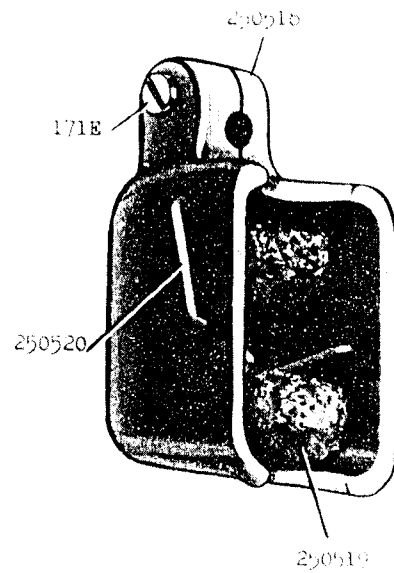
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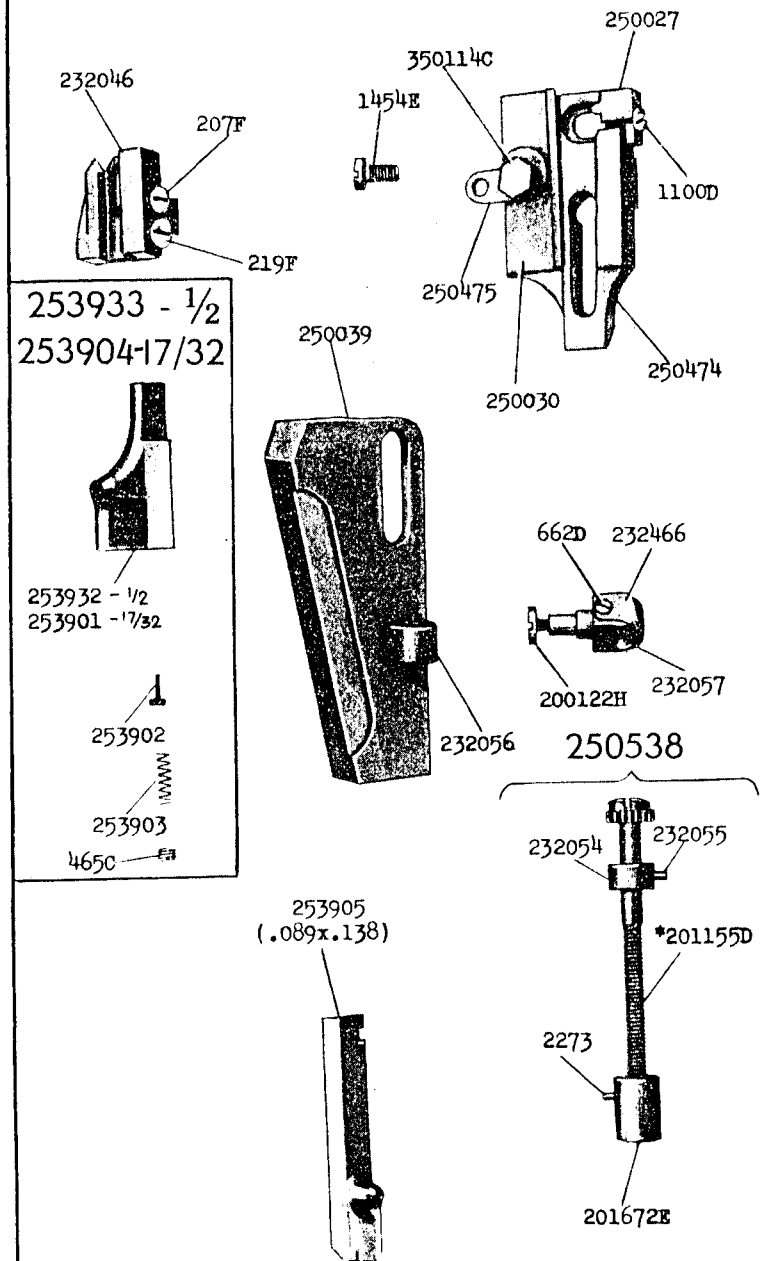
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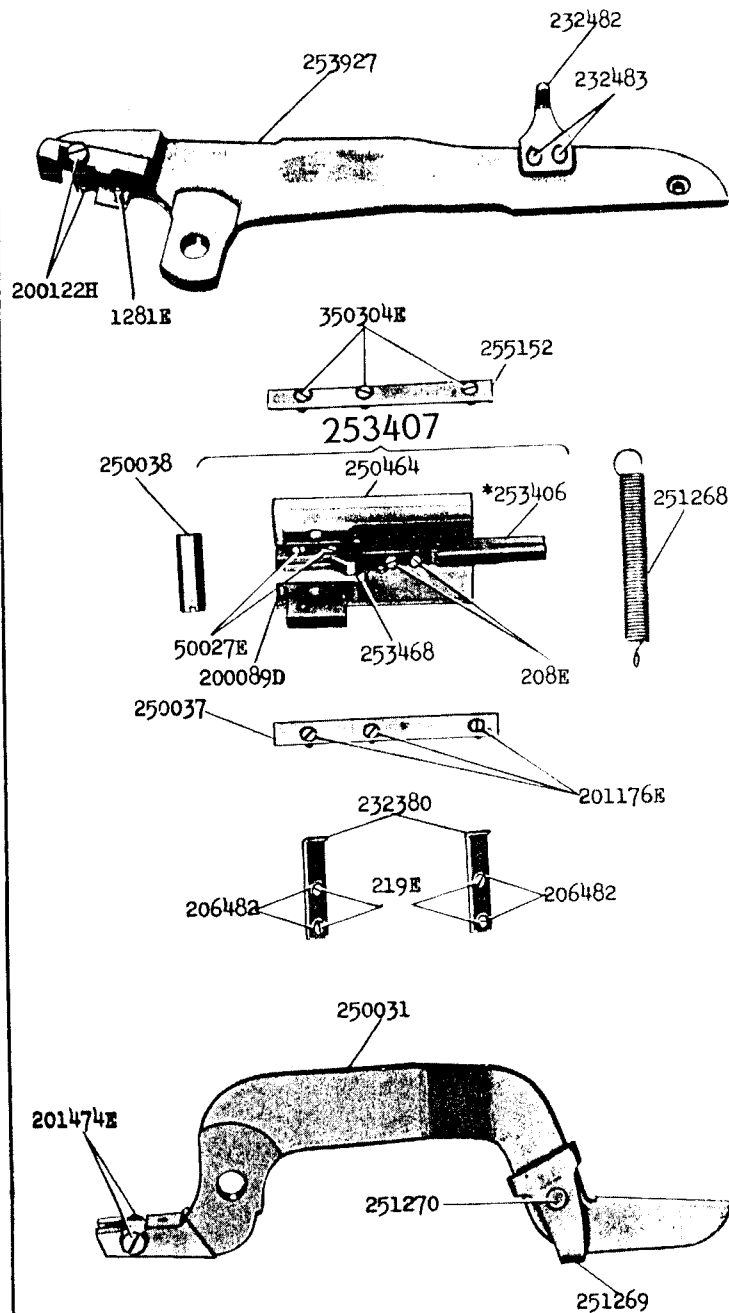
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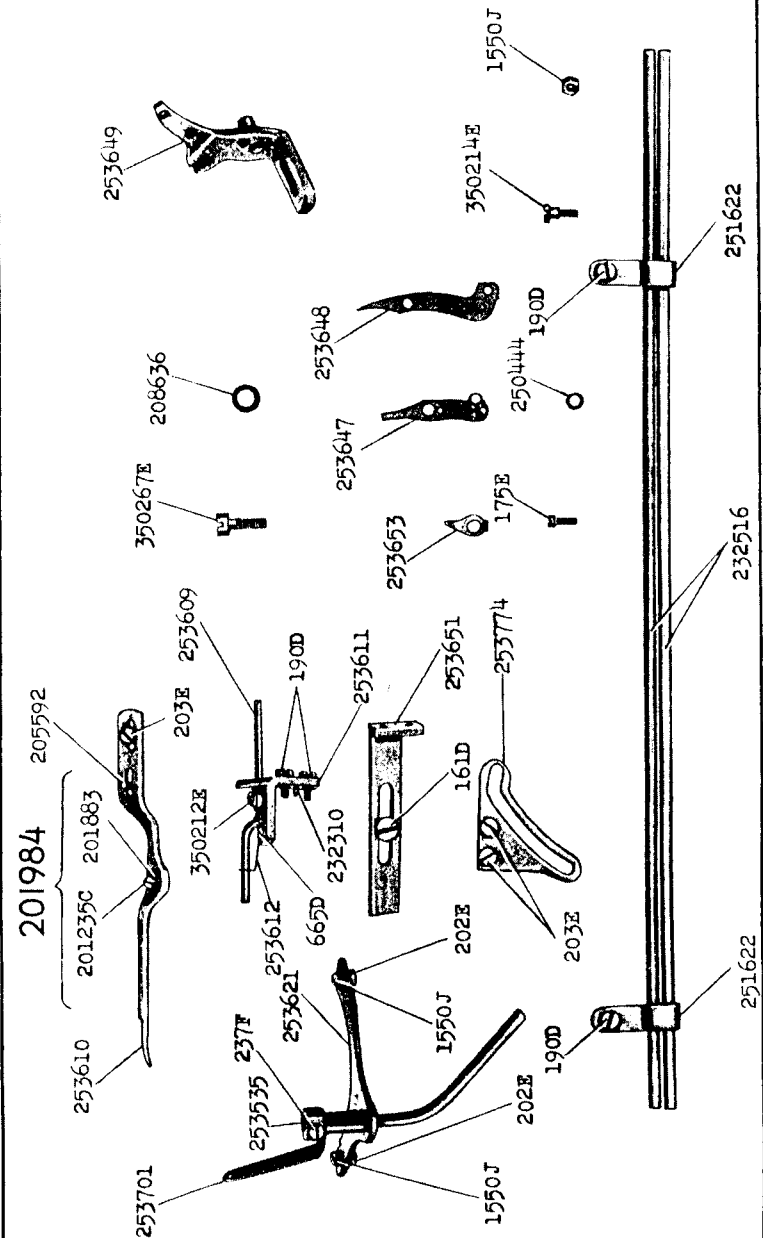
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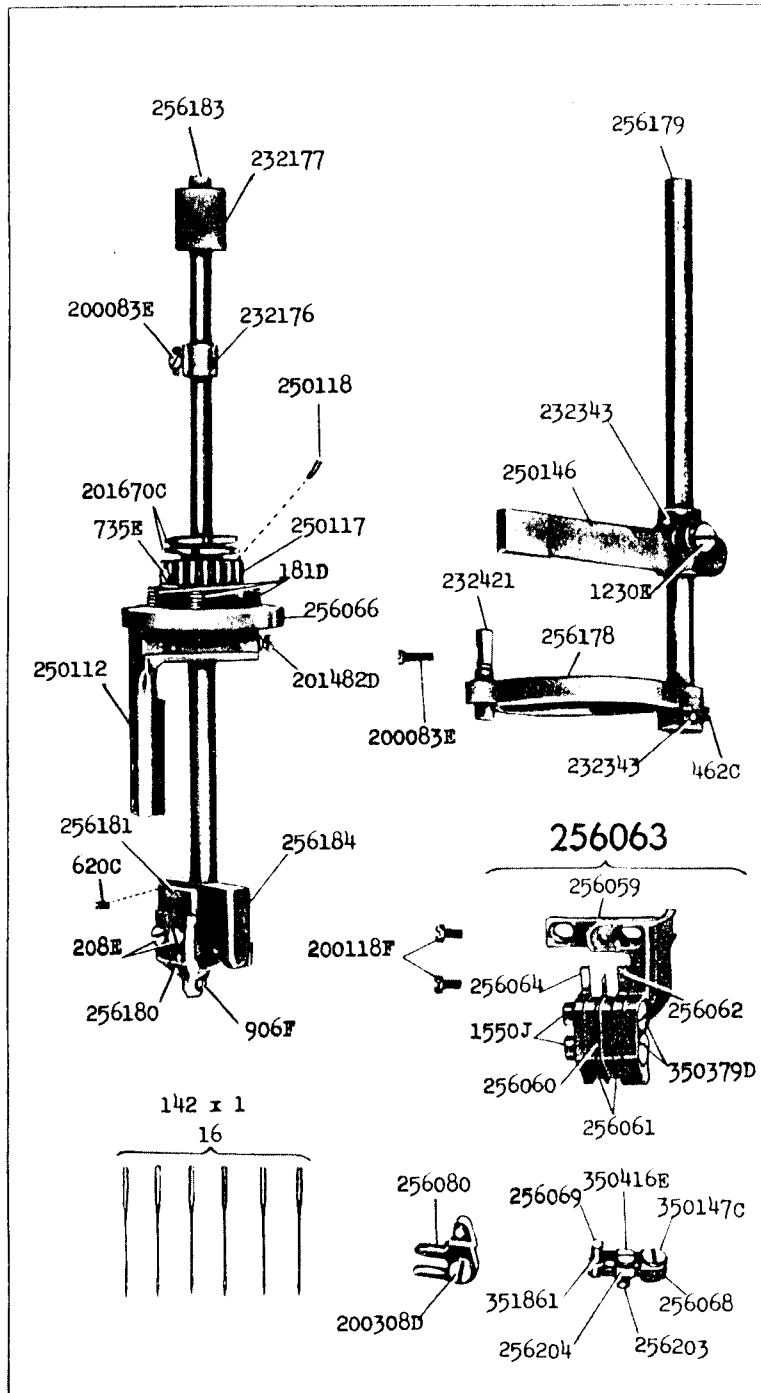
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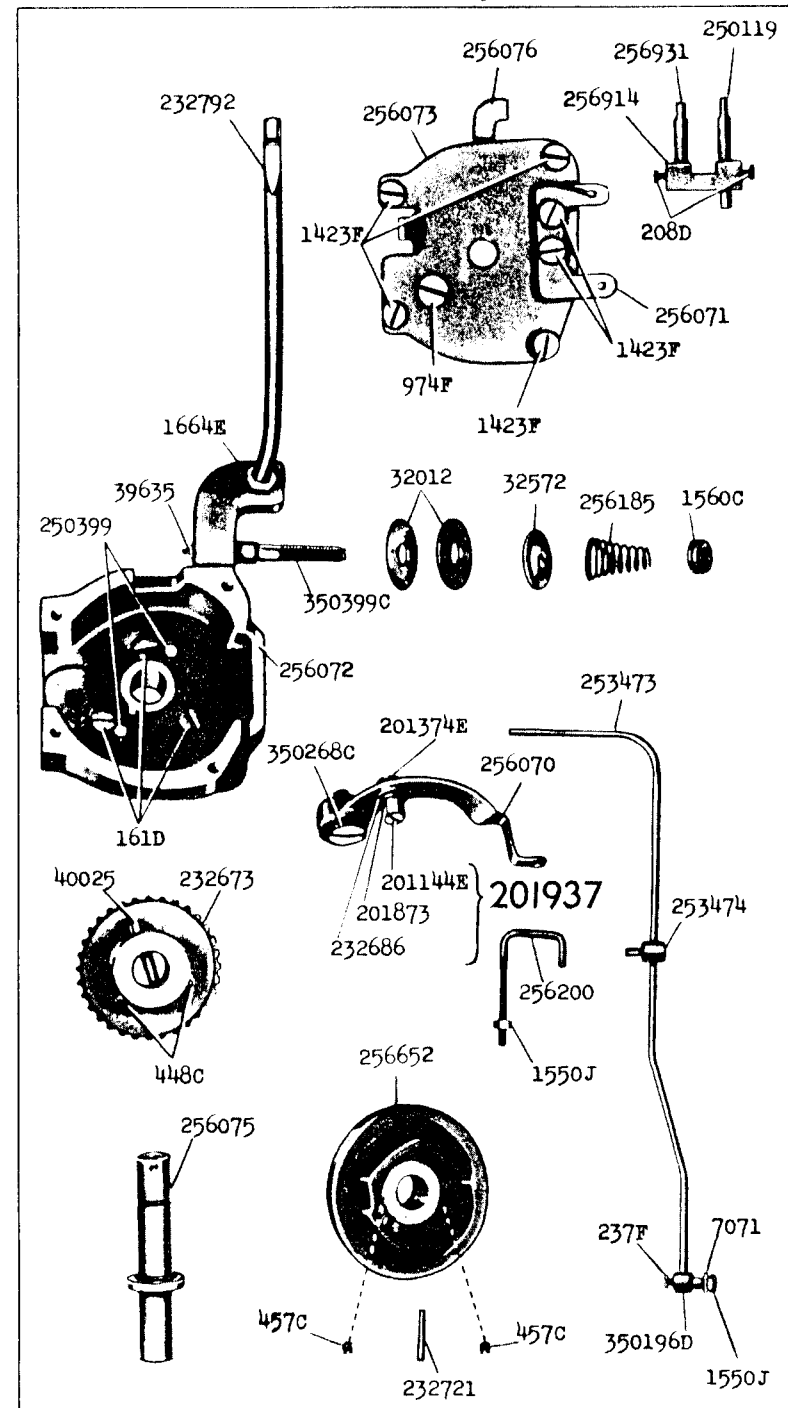
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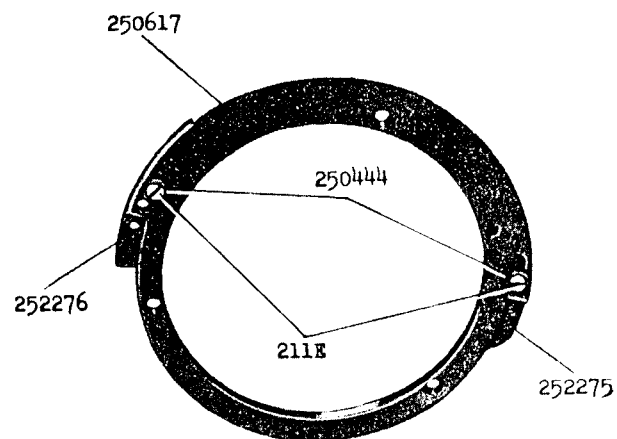
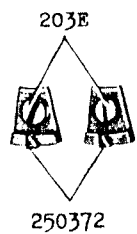
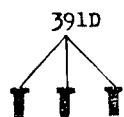
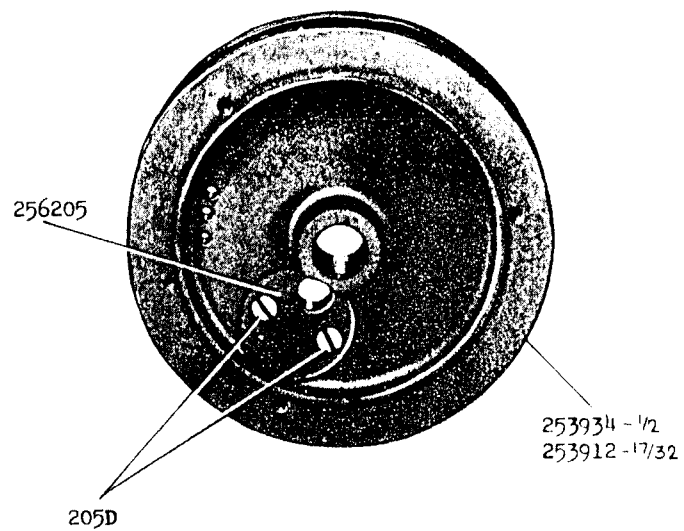


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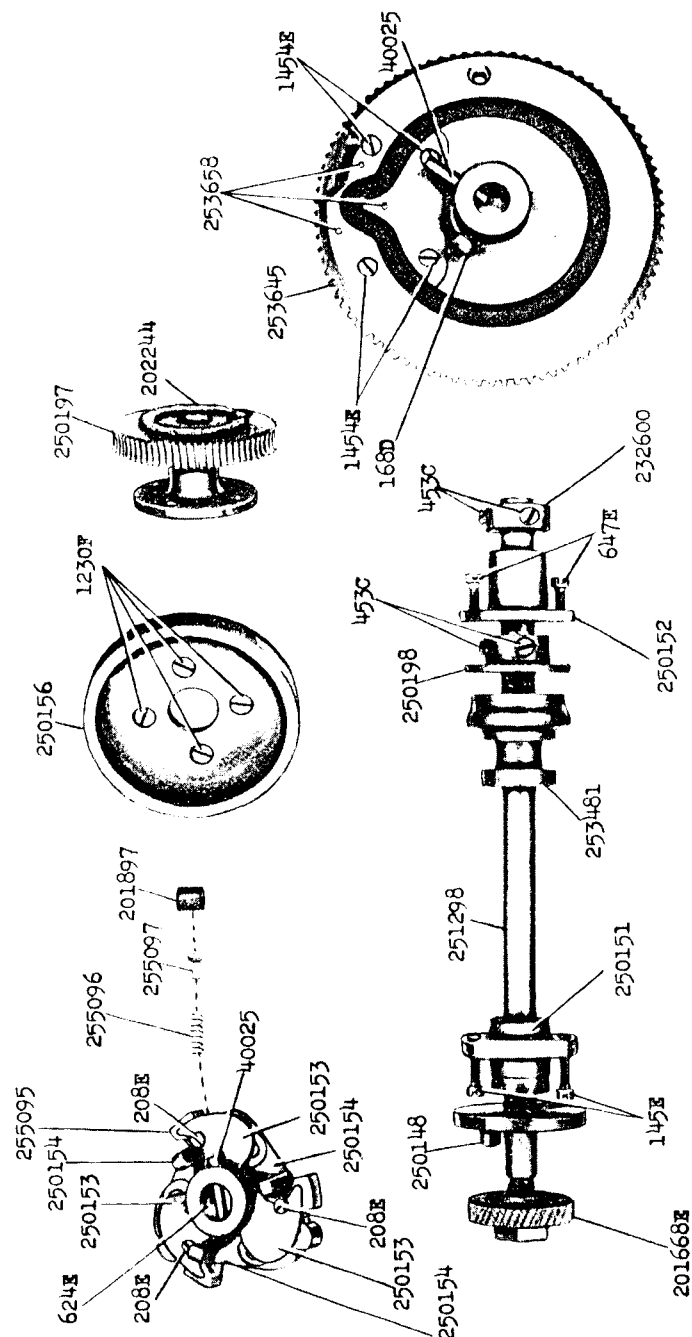


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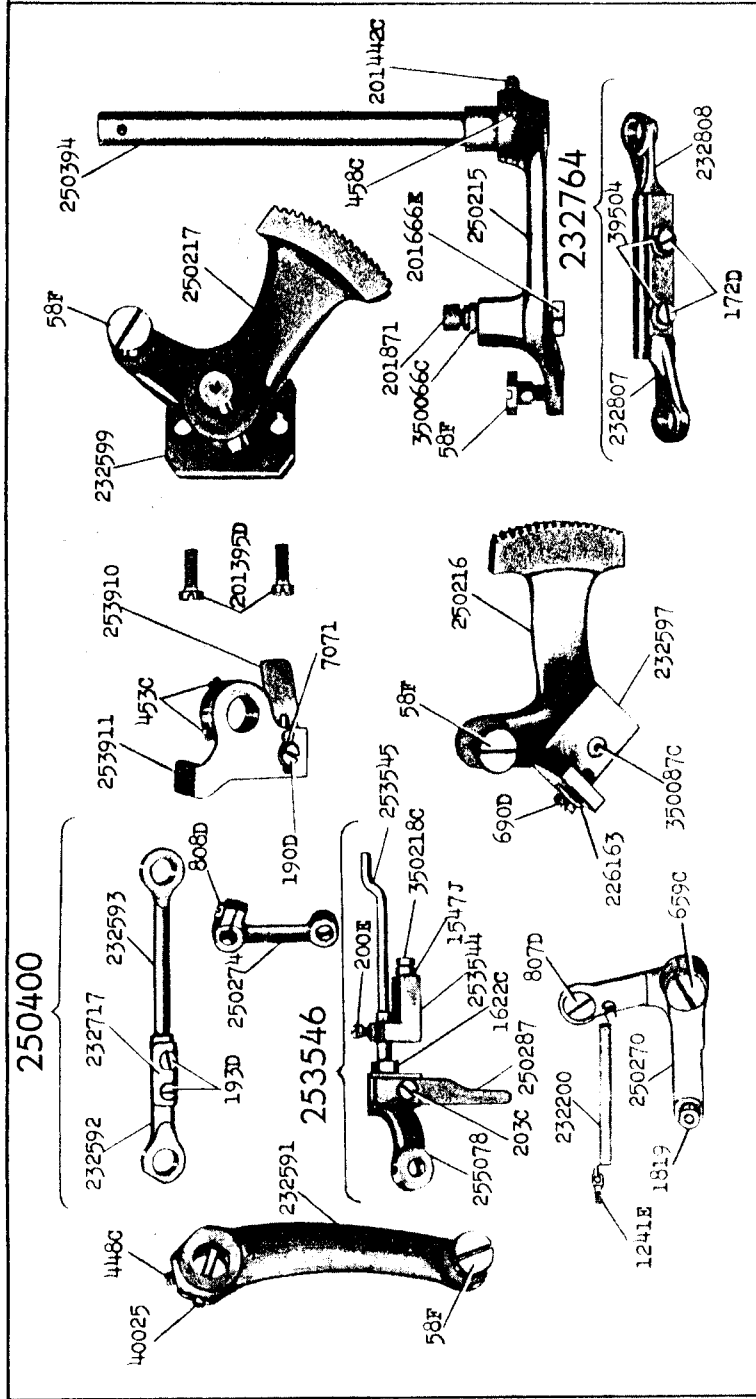
253935 - 1/2 T.B.(S) 253913 - 17/32 T.B.(S)



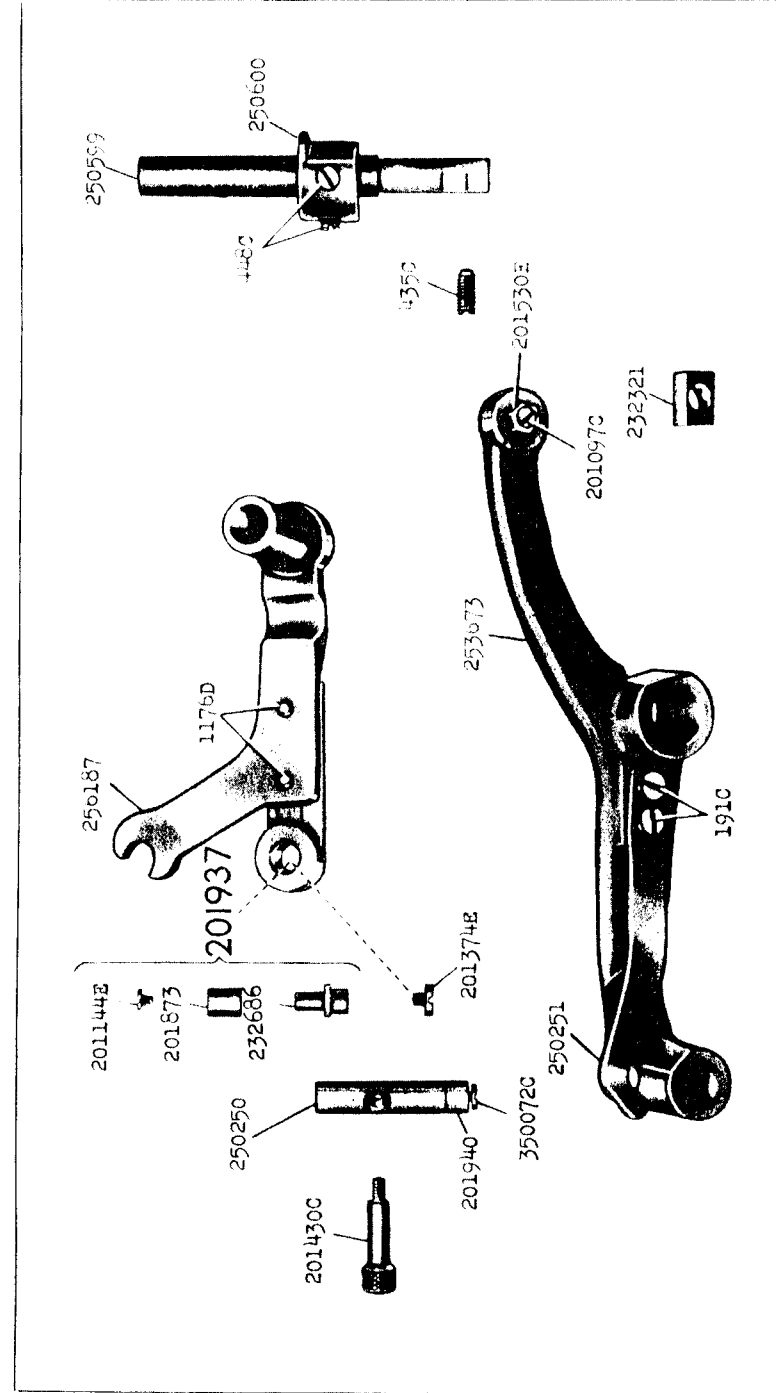
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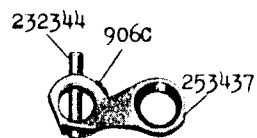
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16496 - 1/2



253938



237F



This diagram illustrates the exploded view of a mechanical assembly, likely a hinge or latch mechanism. The components are identified by numerical callouts:

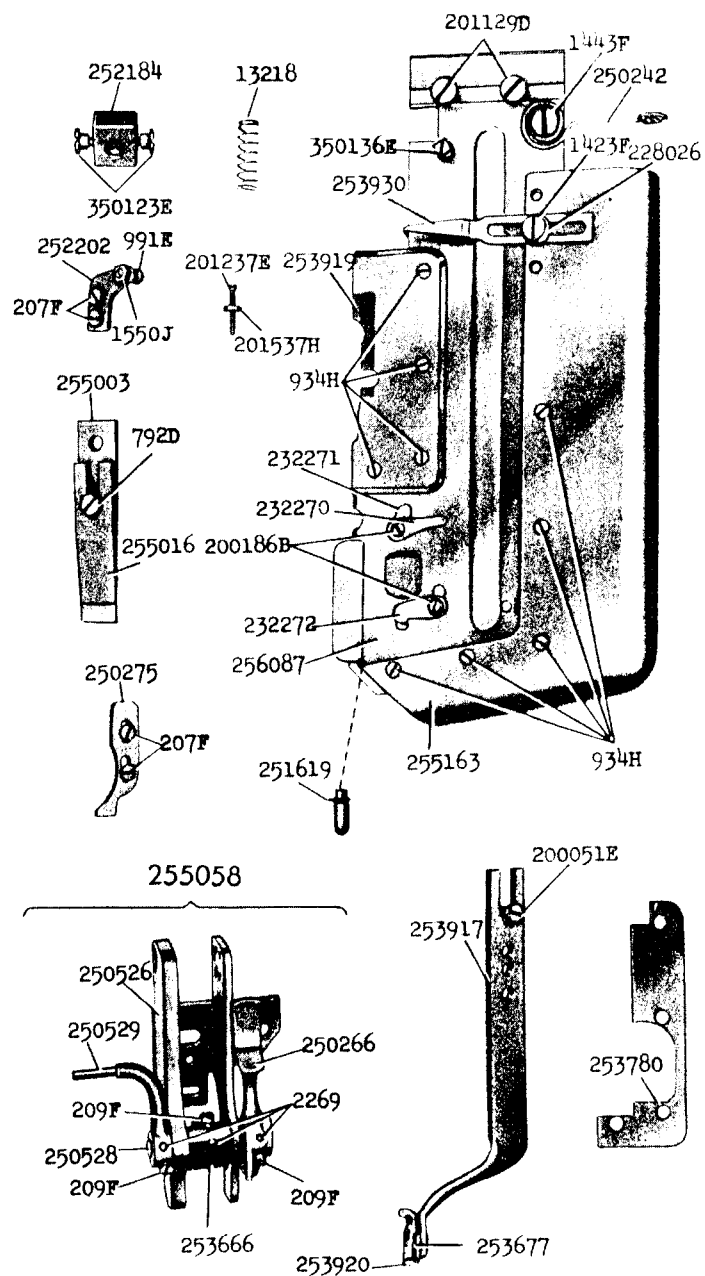
- Top Section:** Includes parts 250241, 1443F, 201129D, 256951, 13218, 792D, 255003, 252184, 350123E, 1550J, 252202, 991E, 207F, 255016, 201237E, 253930, 253918, 201537H, 934H, 200177D, 253652, 934H, 256086, 200126D, 253512, 253441, 253478, 253479, 350198E, 219F, 253511, 1521E, 253434, 201476C, 253435, 219F, 940F, 201980.
- Central Vertical Assembly:** Features 255162, 251619, 253467, 253908, 253466, 253780, 253916, 253677, 253938.
- Bottom Left Assembly:** Includes 217E, 7071, 10249, 194C, 200097C, 251518, 250419, 250435, 251519, 350080D, 250436, 253433.
- Bottom Right Assembly:** Shows 253540, 253480, 209F, 2269, 250552, 1253C, 209F, 253462, 253666, 250268.

The diagram shows the spatial relationship between these parts, with lines indicating how they fit together. The assembly is shown in a disassembled state to identify individual components.

201476C

16499 - 3/8

256952



16500 - 2/3

