

SINGER

99W124

Form 2569w

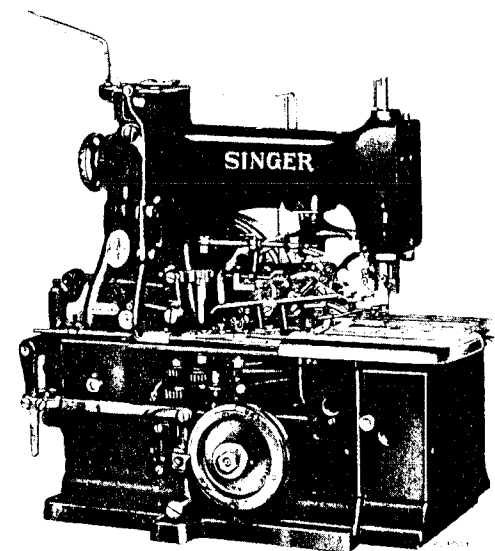
(940)

Printed in U. S. A.

Lock Cabinet

SINGER

99w 124



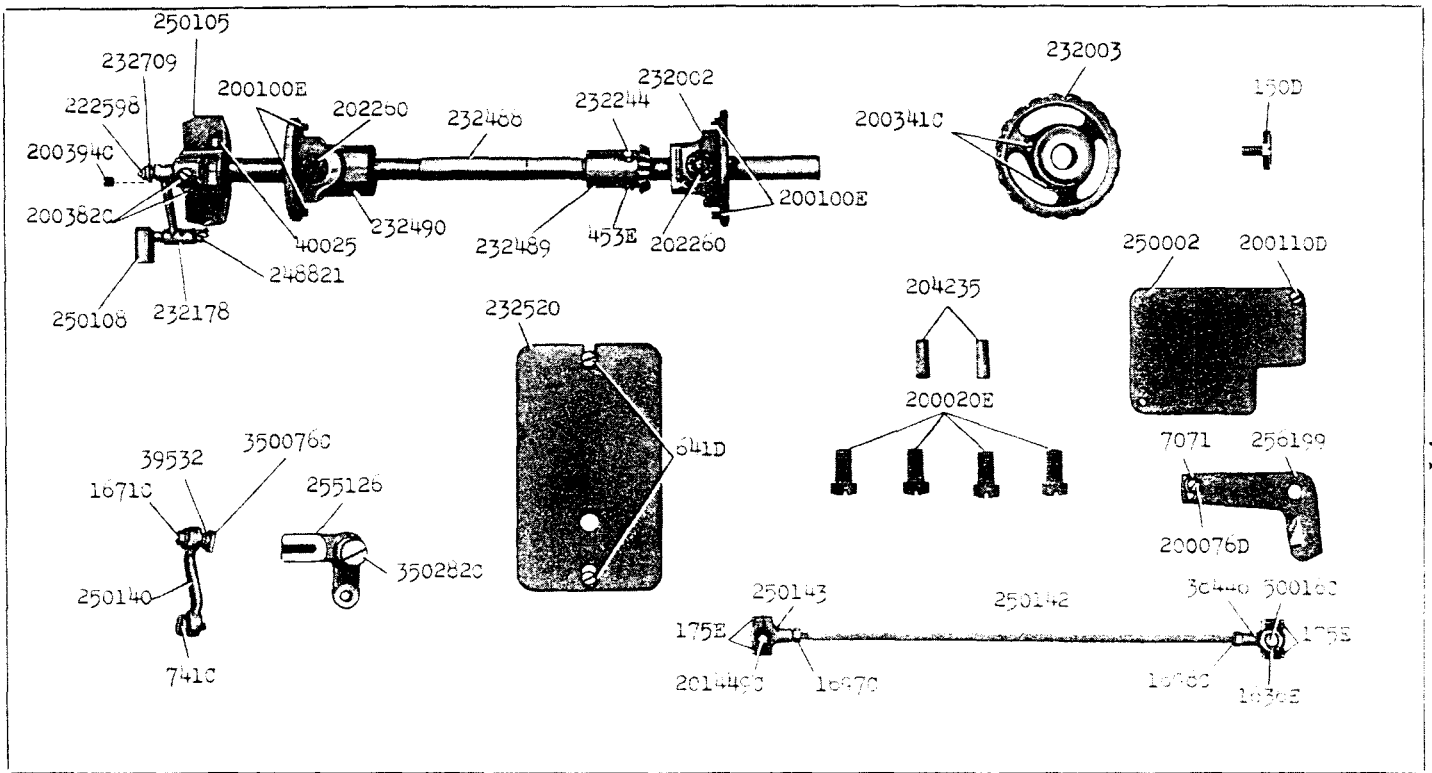
Copyright, U. S. A., 1938, 1939 and 1940

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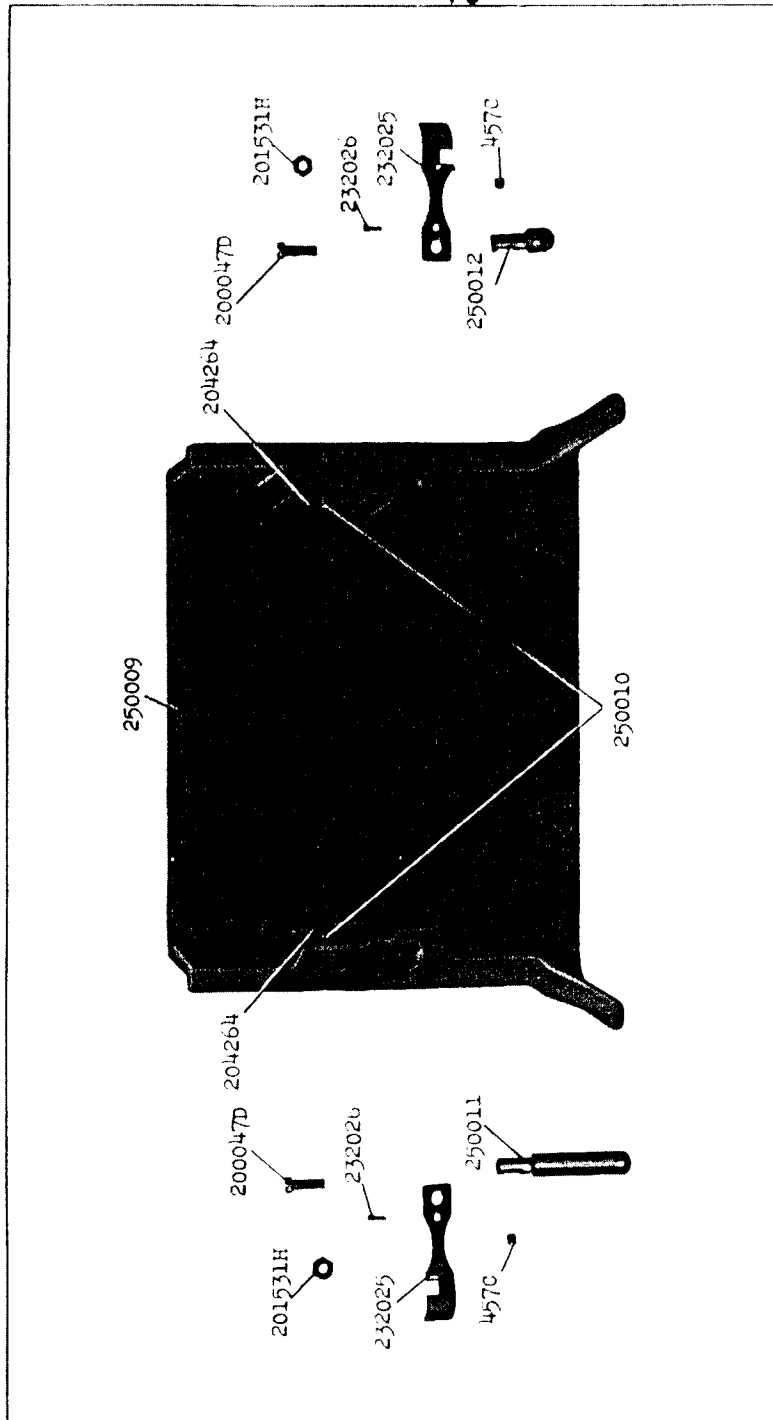
THE SINGER MANUFACTURING COMPANY

From the library of: Superior Sewing Machine & Supply LLC

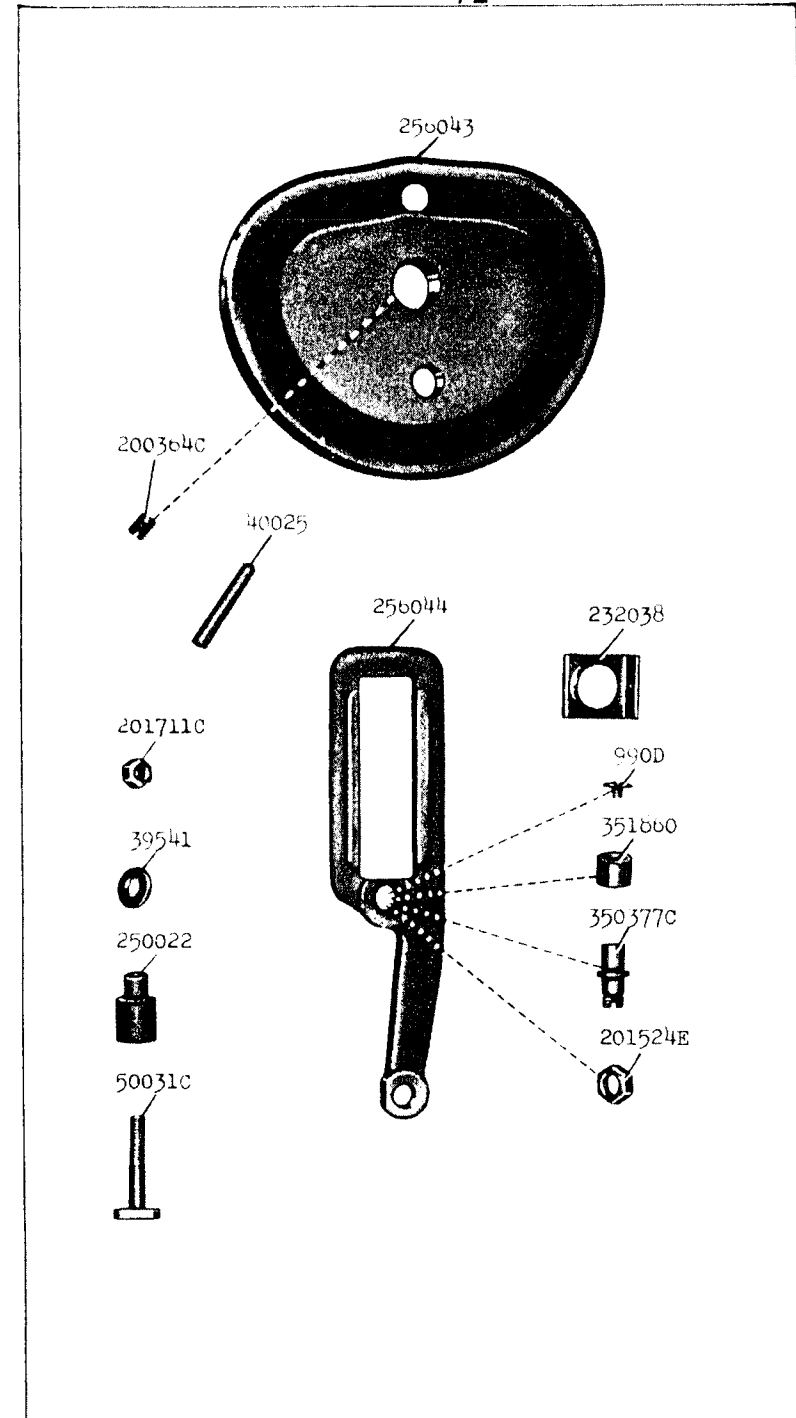


16348 - 1/4

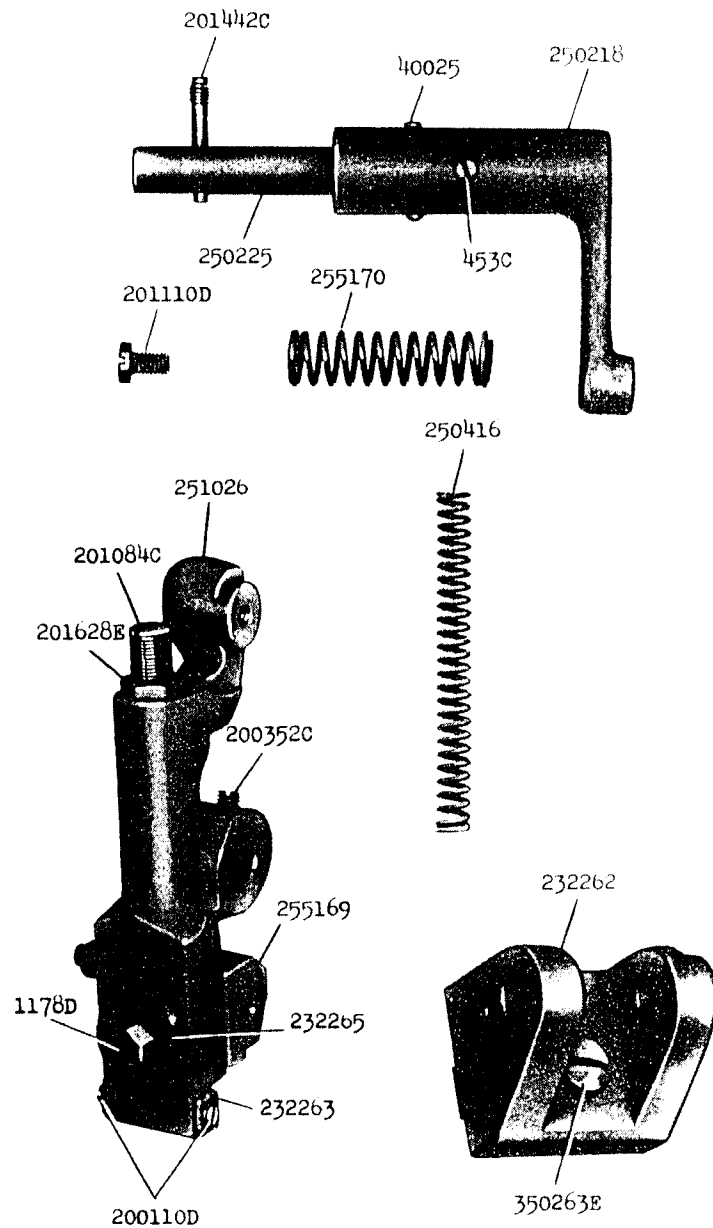
16350 - 1/3



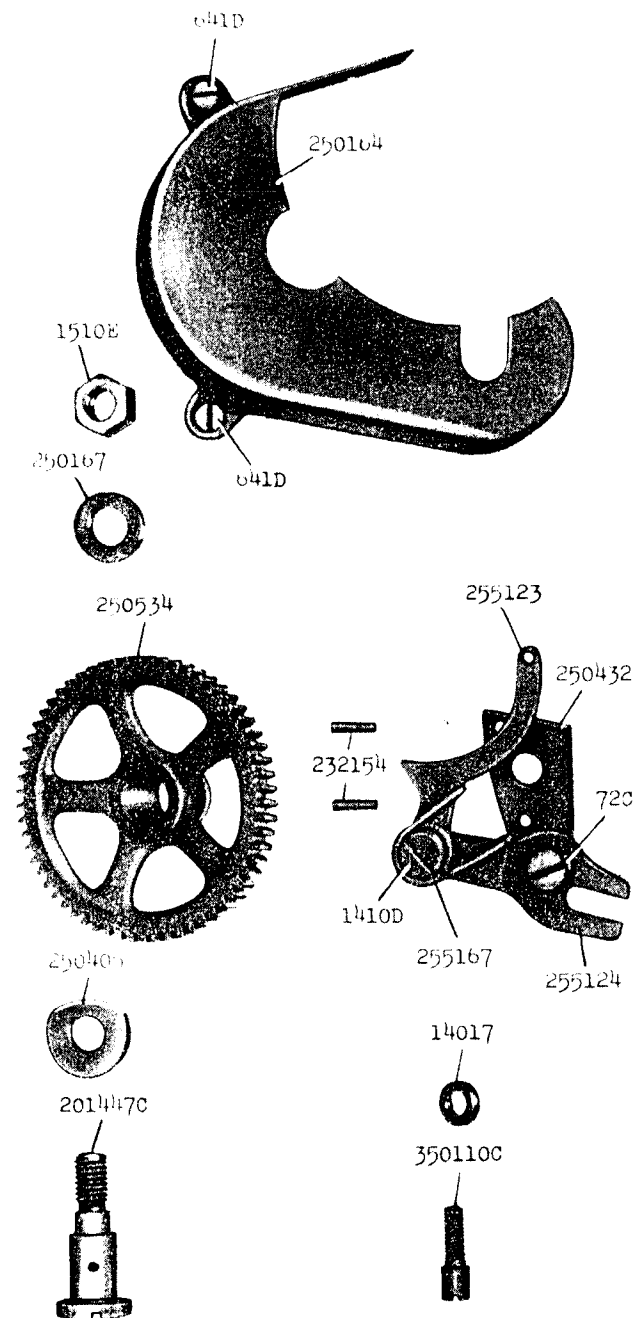
16356 - 1/2

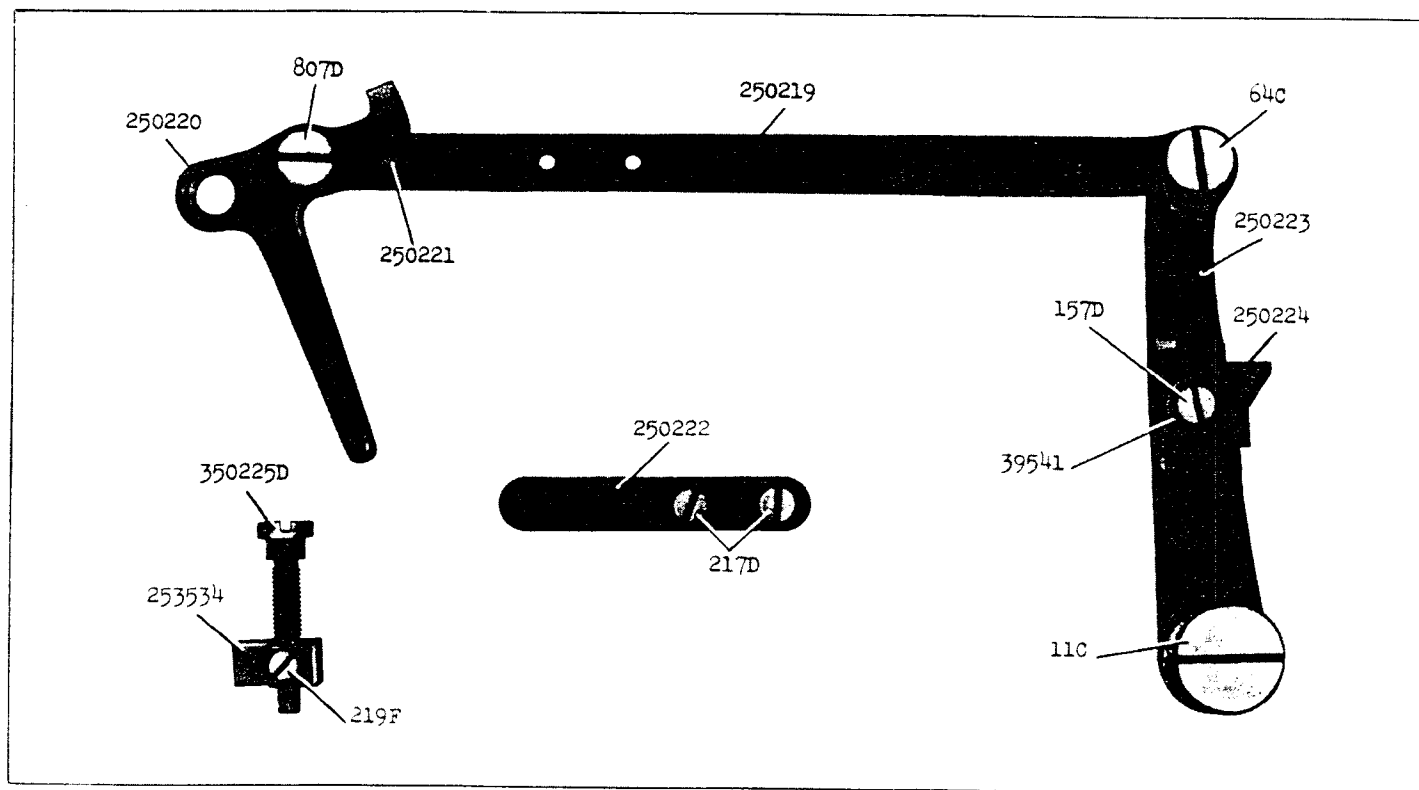


16363 - 1/2

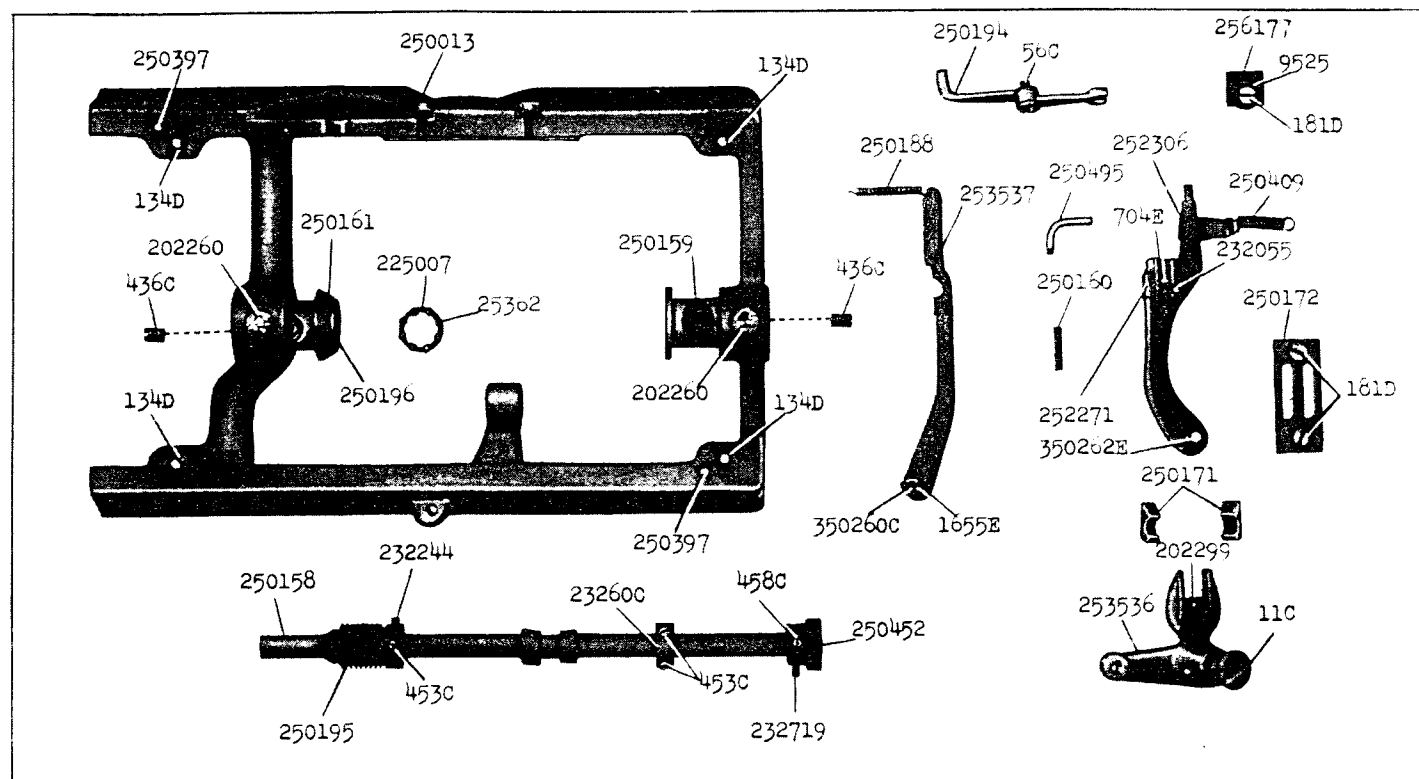


16364 - 1/2





16365 - 2/3



16367 - 1/4

Exploded view diagram of a mechanical assembly. The main components and their labels are:

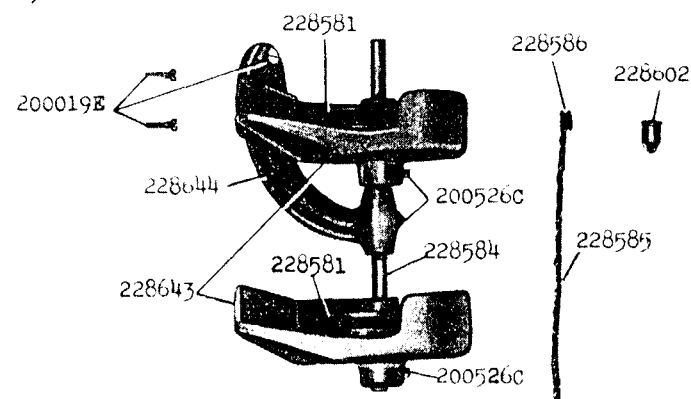
- 350321E**: A small cylindrical component with a flange.
- 1241E**: A small cylindrical component with a flange.
- 889C**: A small cylindrical component with a flange.
- 145E**: A small cylindrical component with a flange.
- 25017L**: A small cylindrical component with a flange.
- 252266**: A long, thin cylindrical component.
- 176D**: A small cylindrical component with a flange.
- 255530**: A small cylindrical component with a flange.
- 350355C**: A small cylindrical component with a flange.
- 252269**: A small cylindrical component with a flange.
- 40025**: A small cylindrical component with a flange.
- 448C**: A small cylindrical component with a flange.
- 250293E**: A small cylindrical component with a flange.
- 252273**: A small cylindrical component with a flange.
- 252274**: A small cylindrical component with a flange.
- 256005**: A small cylindrical component with a flange.

225376



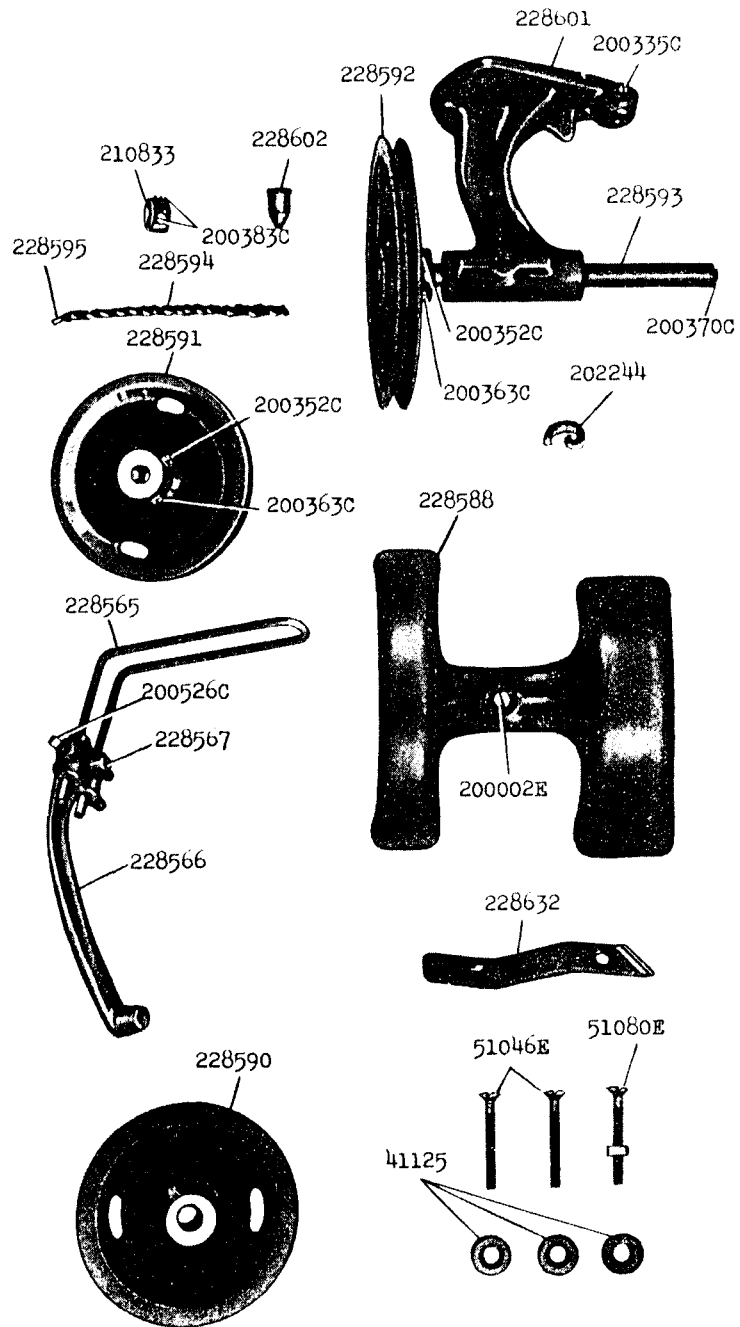
228578

228587



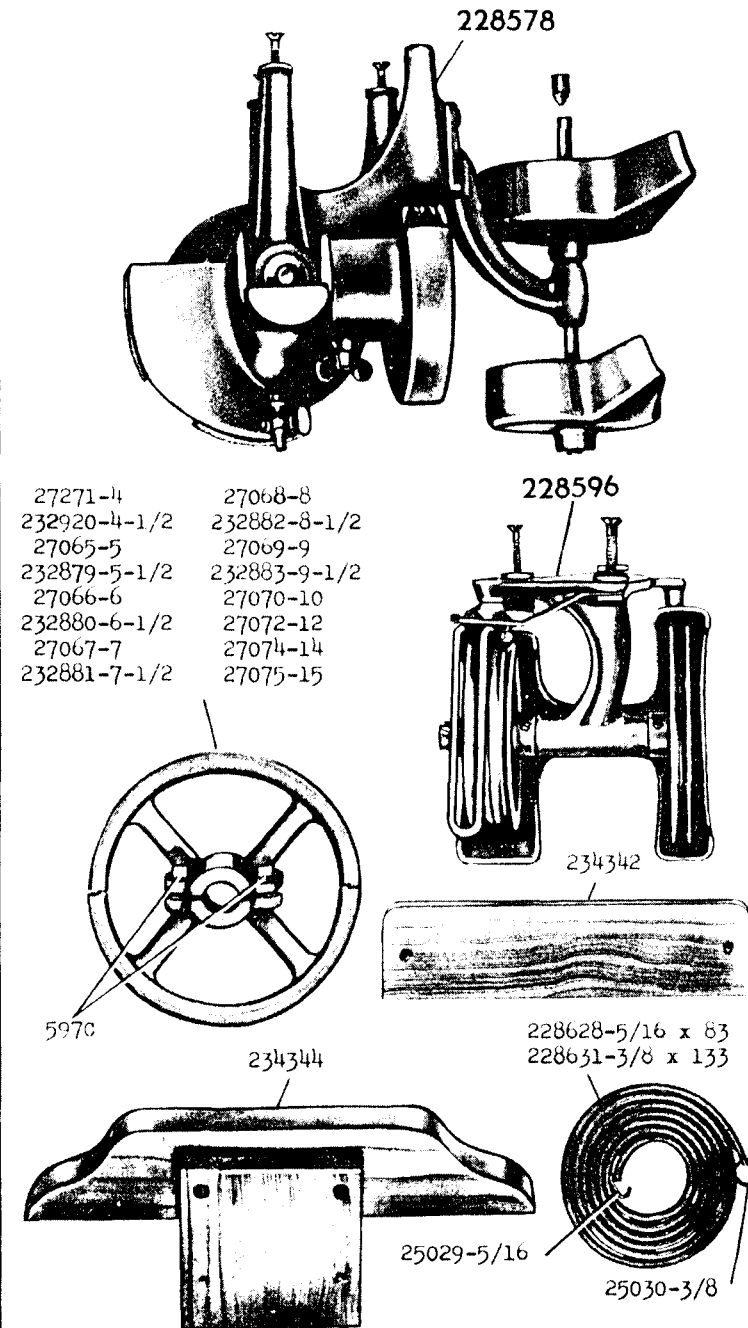
16387 - 1/5

228596



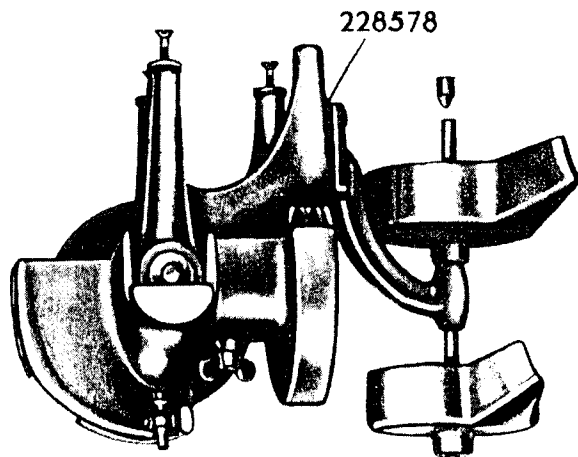
16388 - 1/6

228599



16389 - 1/6

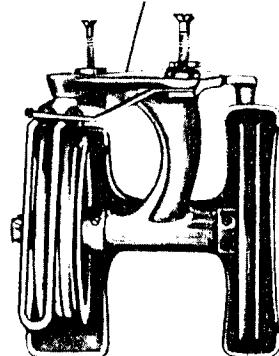
228609



228578

27271-4
232920-4-1/2
27065-5
232879-5-1/2
27066-6
232880-6-1/2
27067-7
232881-7-1/2
27068-8
232882-8-1/2
27069-9
232883-9-1/2
27070-10
27072-12
27074-14
27075-15

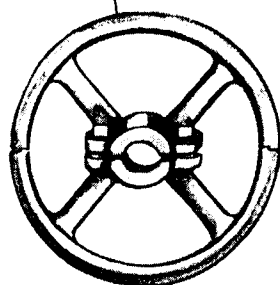
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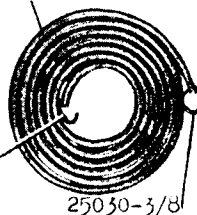
228628-5/16 x 83
228631-3/8 x 133



234344



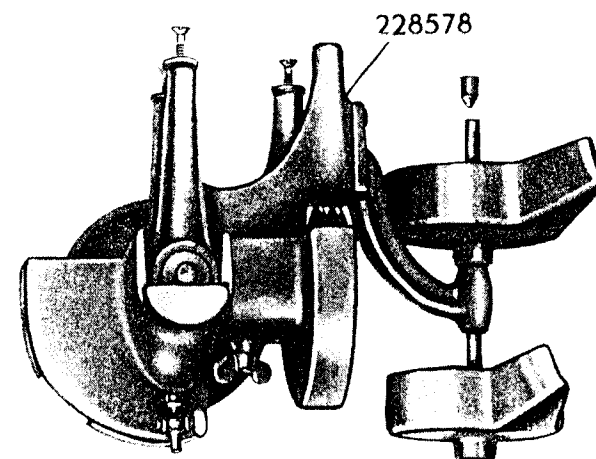
25029-5/16



25030-3/8

16390 - 1/6

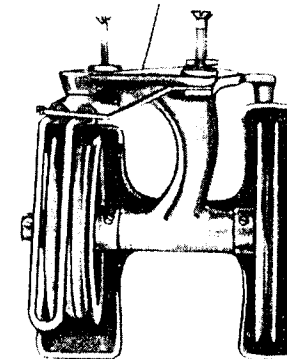
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228578

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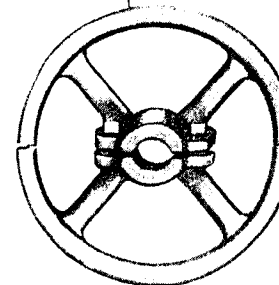
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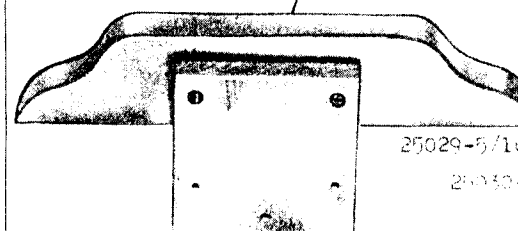
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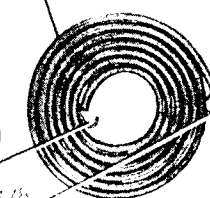
228628-5/16 x 83
228631-3/8 x 133



234344



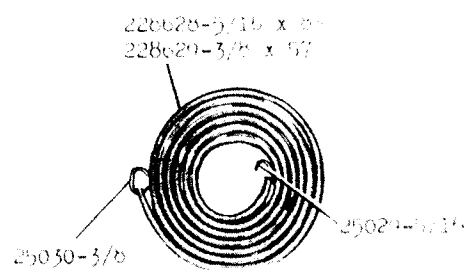
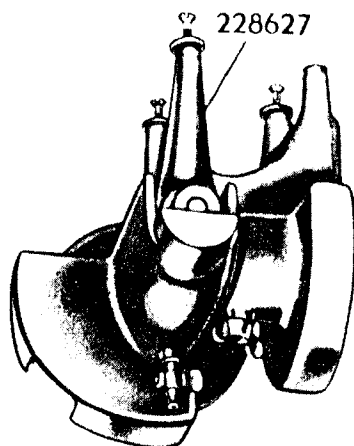
25029-5/16



25030-3/8

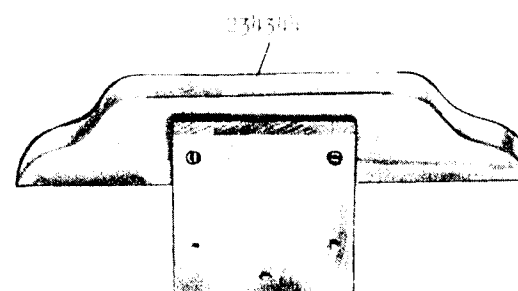
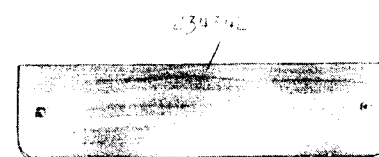
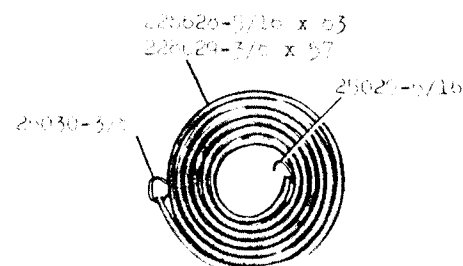
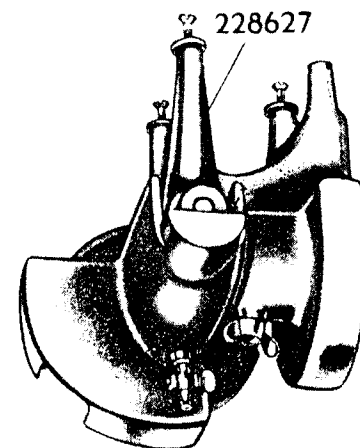
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228605



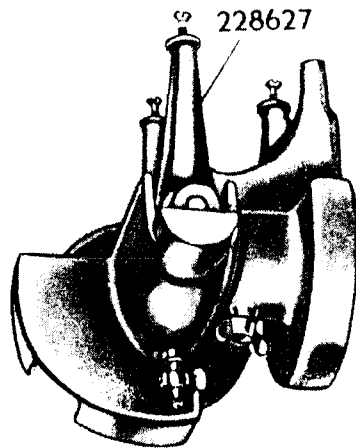
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228612



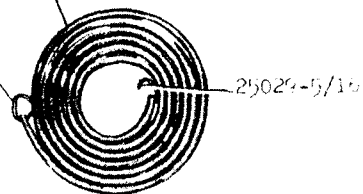
16393 - 1/6

228613

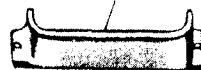


228628-5/16 x 83
228629-3/8 x 57

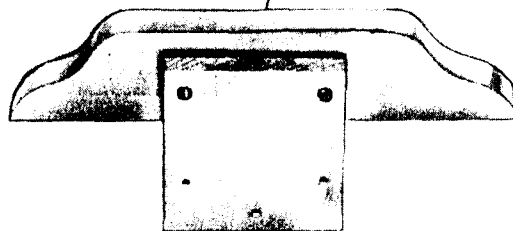
25030-3/8



228610

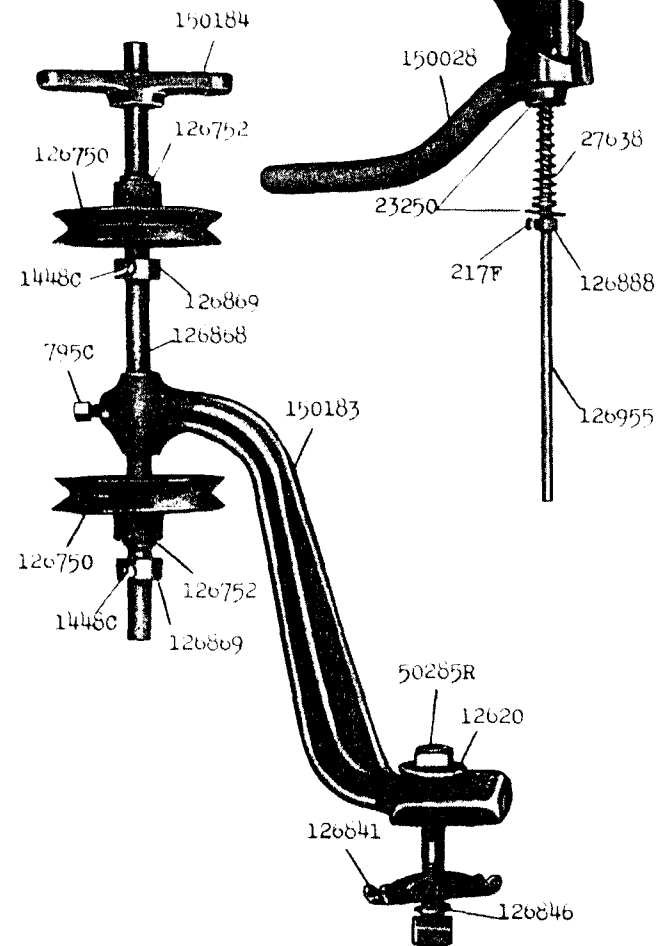


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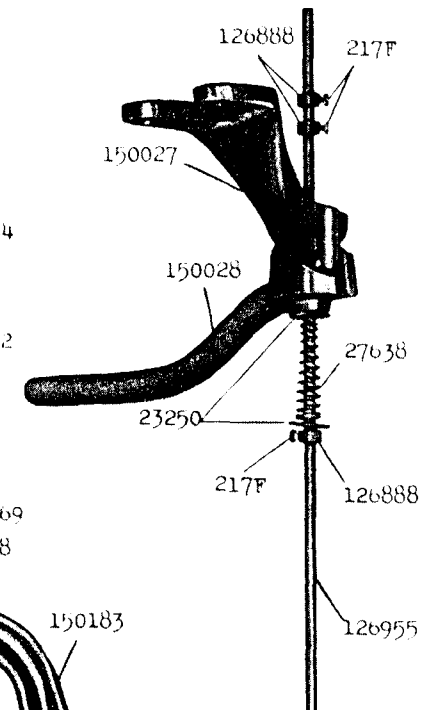


16394 - 1/4

126870

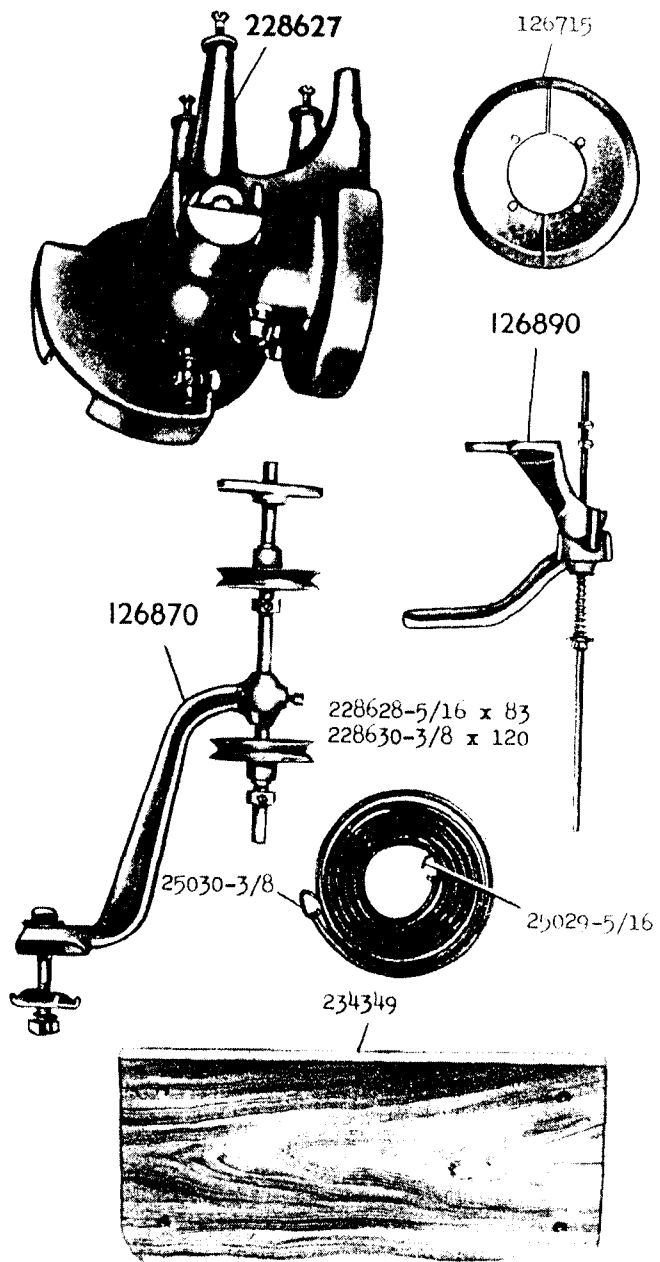


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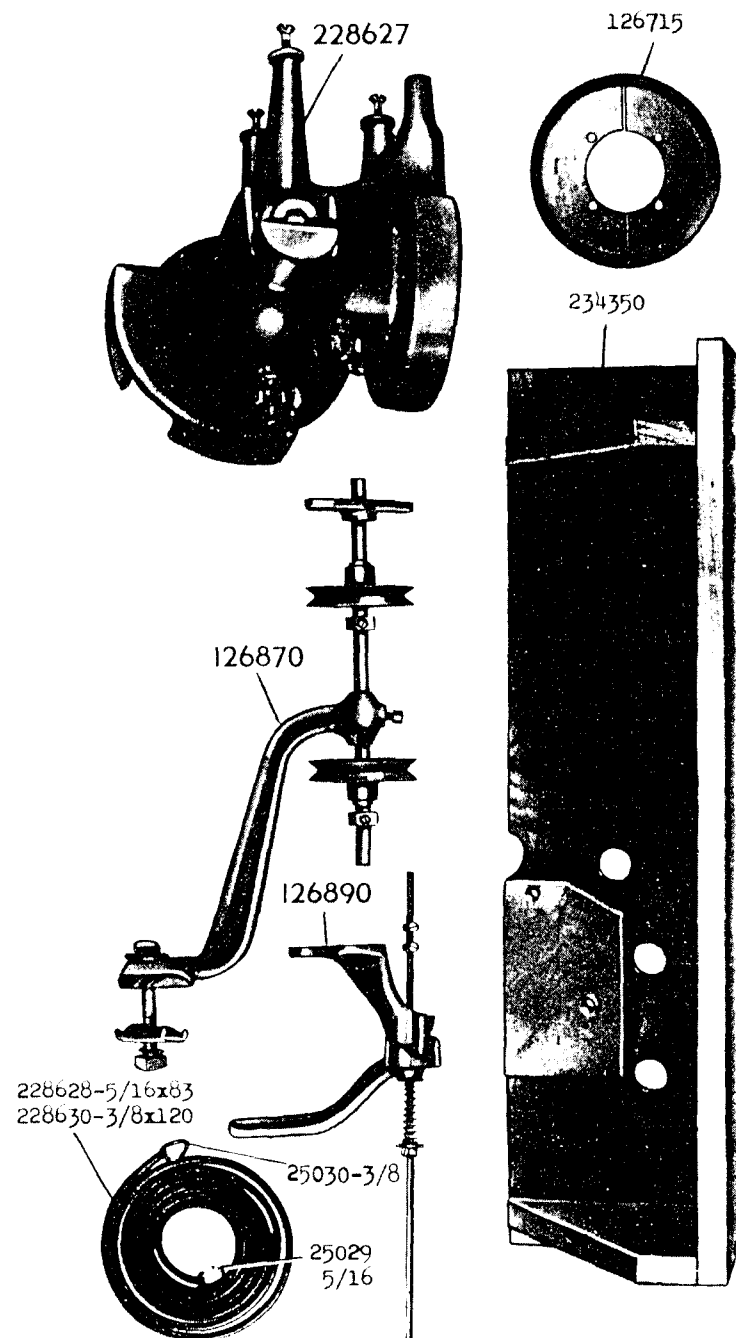
16395 - 1/6

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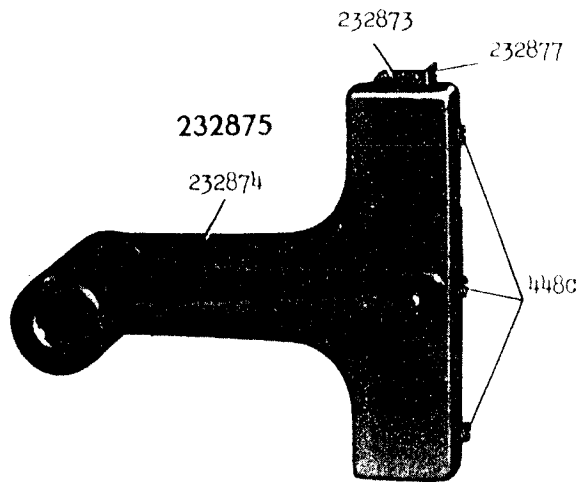
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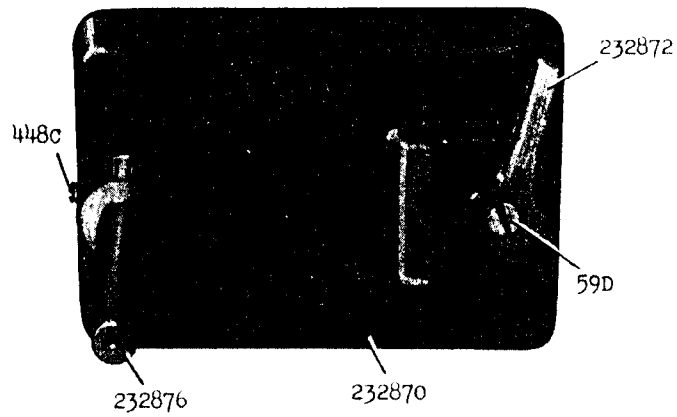


16401 - 1/2

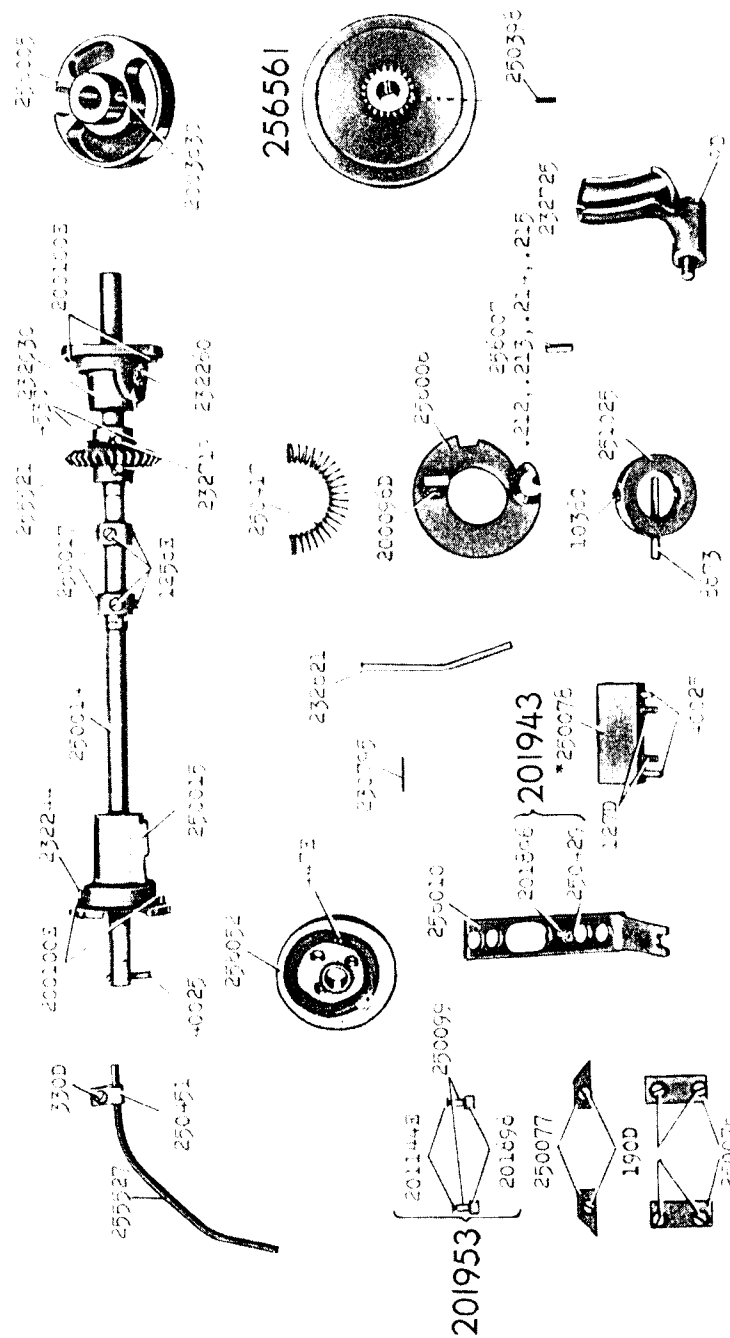
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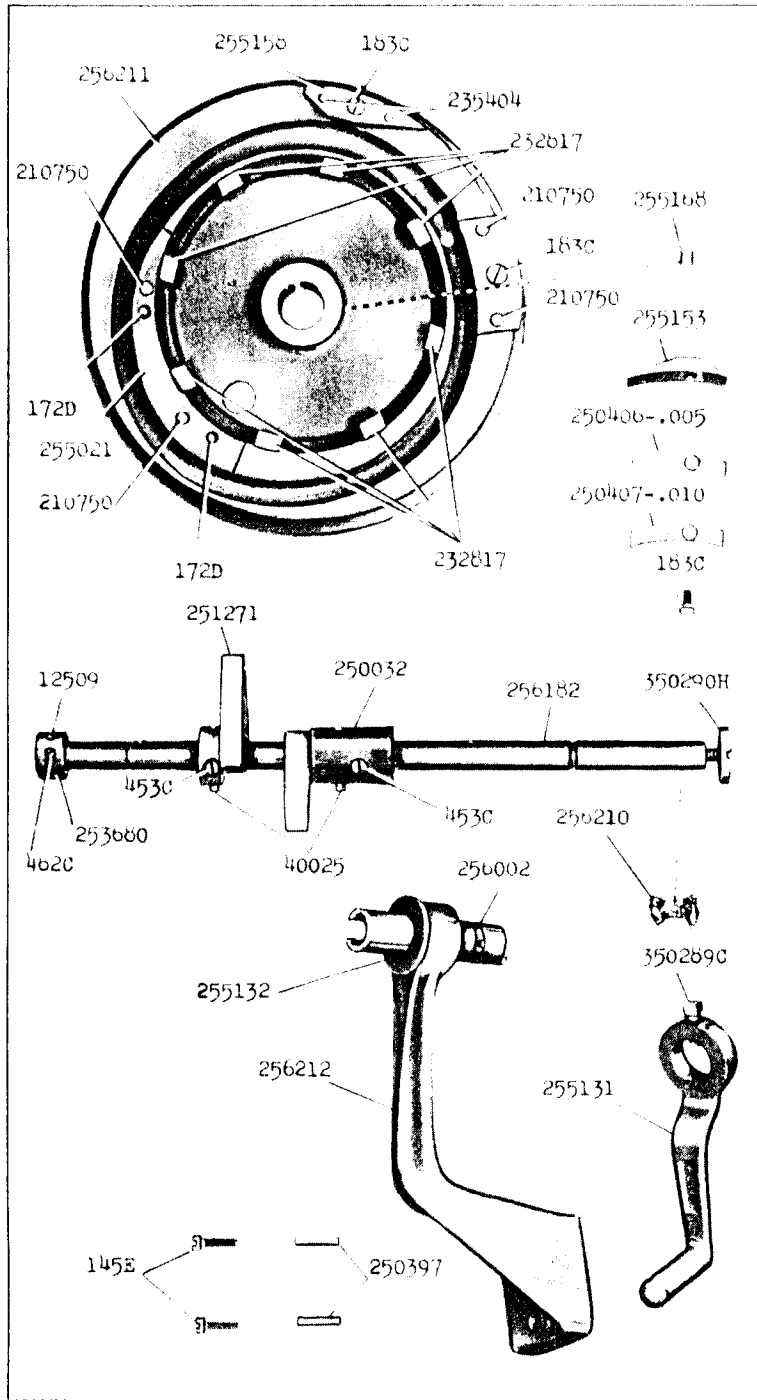
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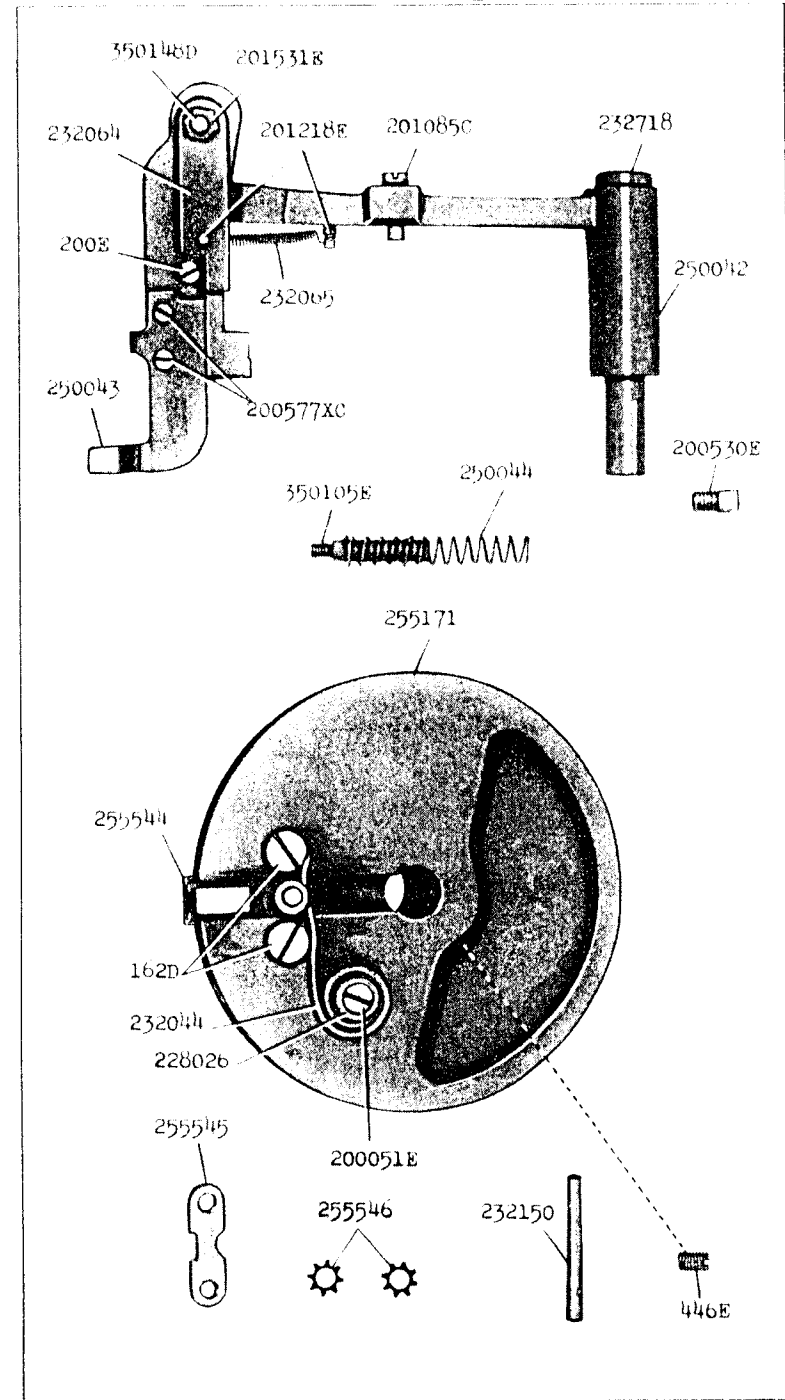
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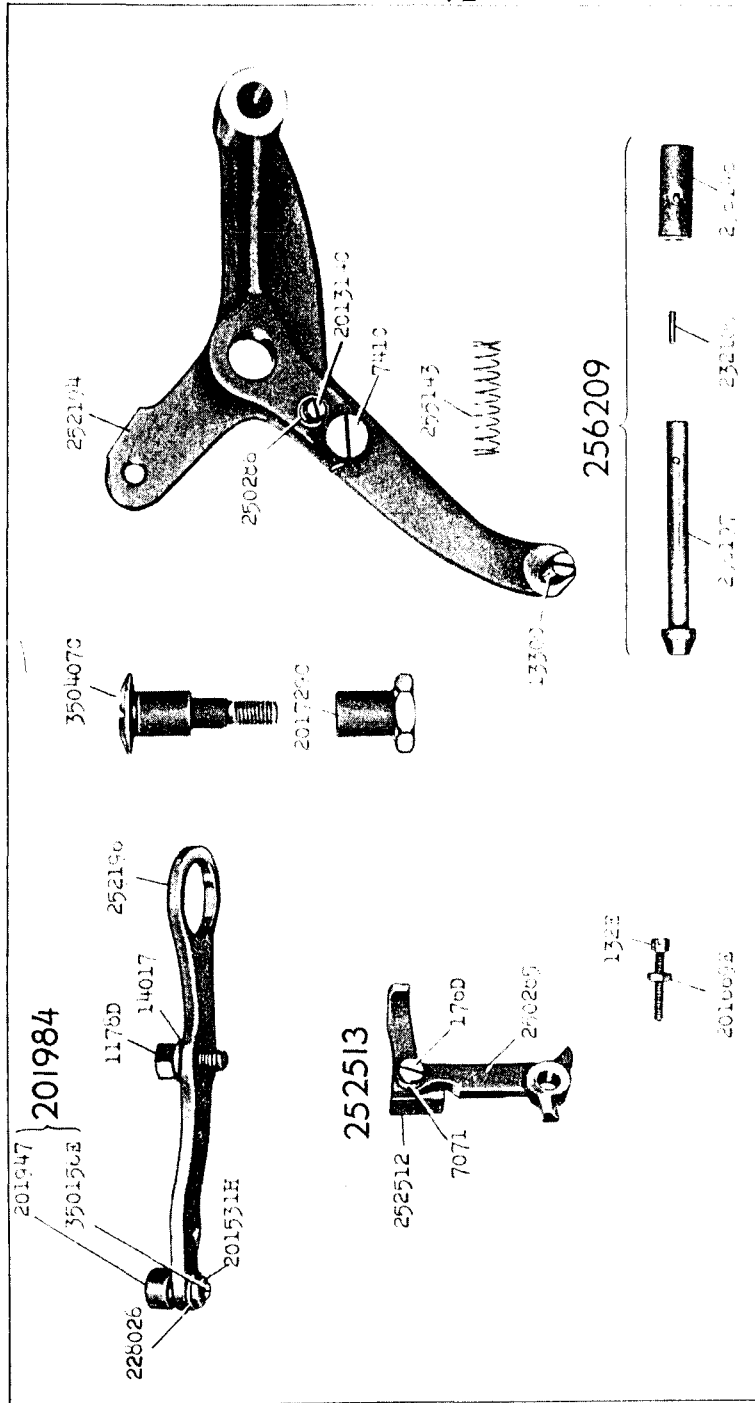
16405 - 1/3



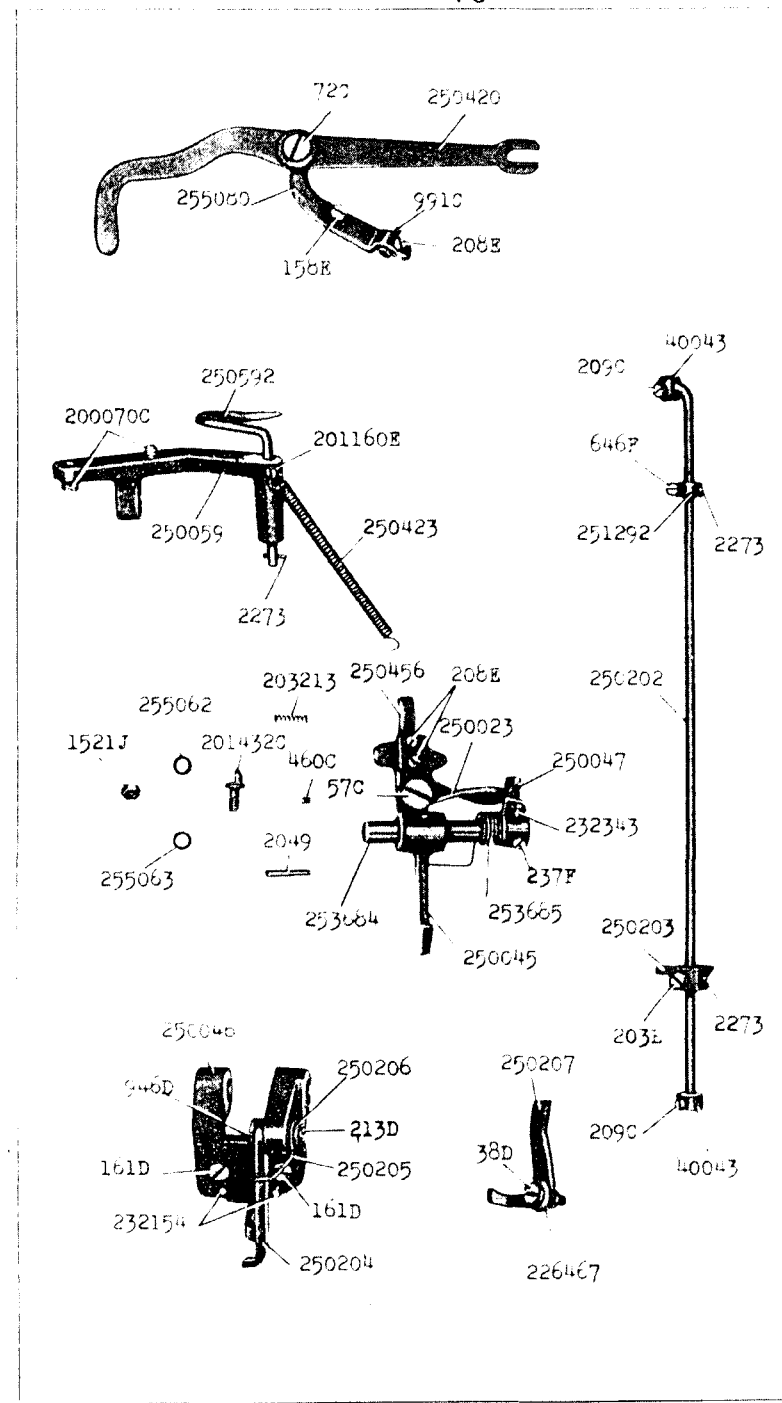
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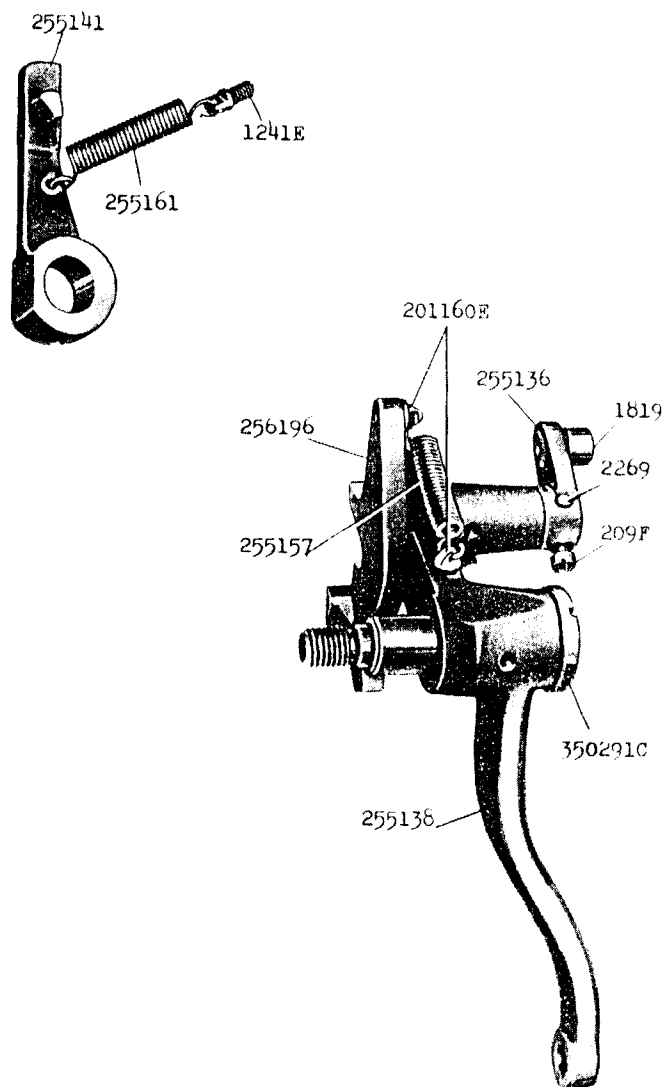
16407 - 1/2



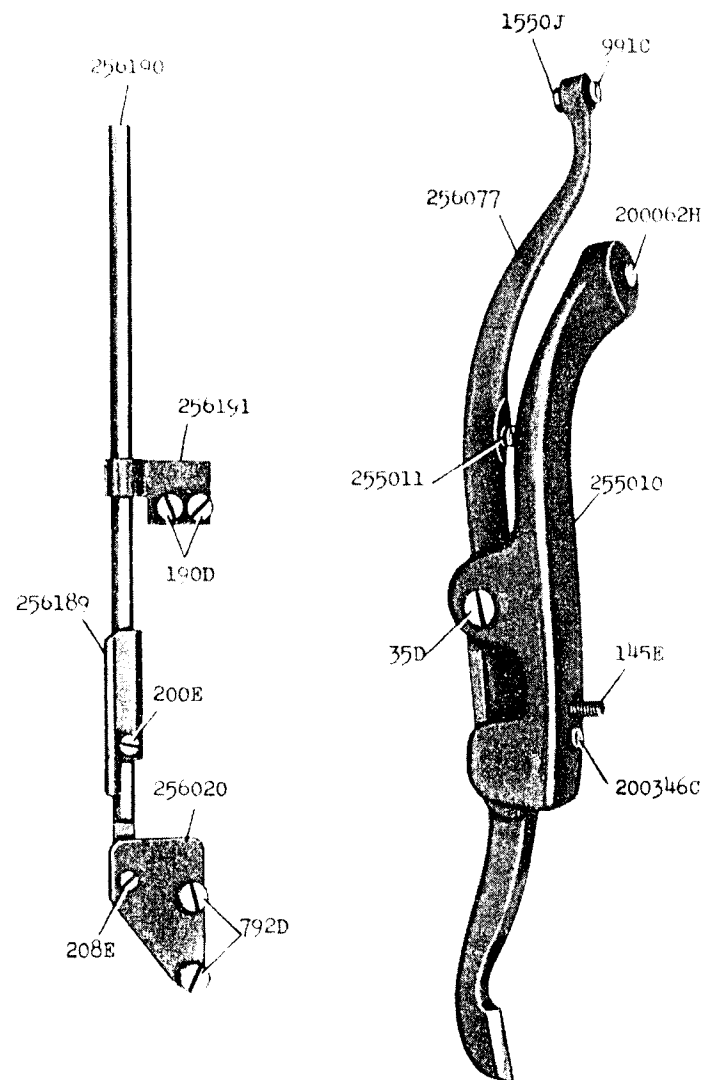
16408 - 1/3



16409 - 2/3



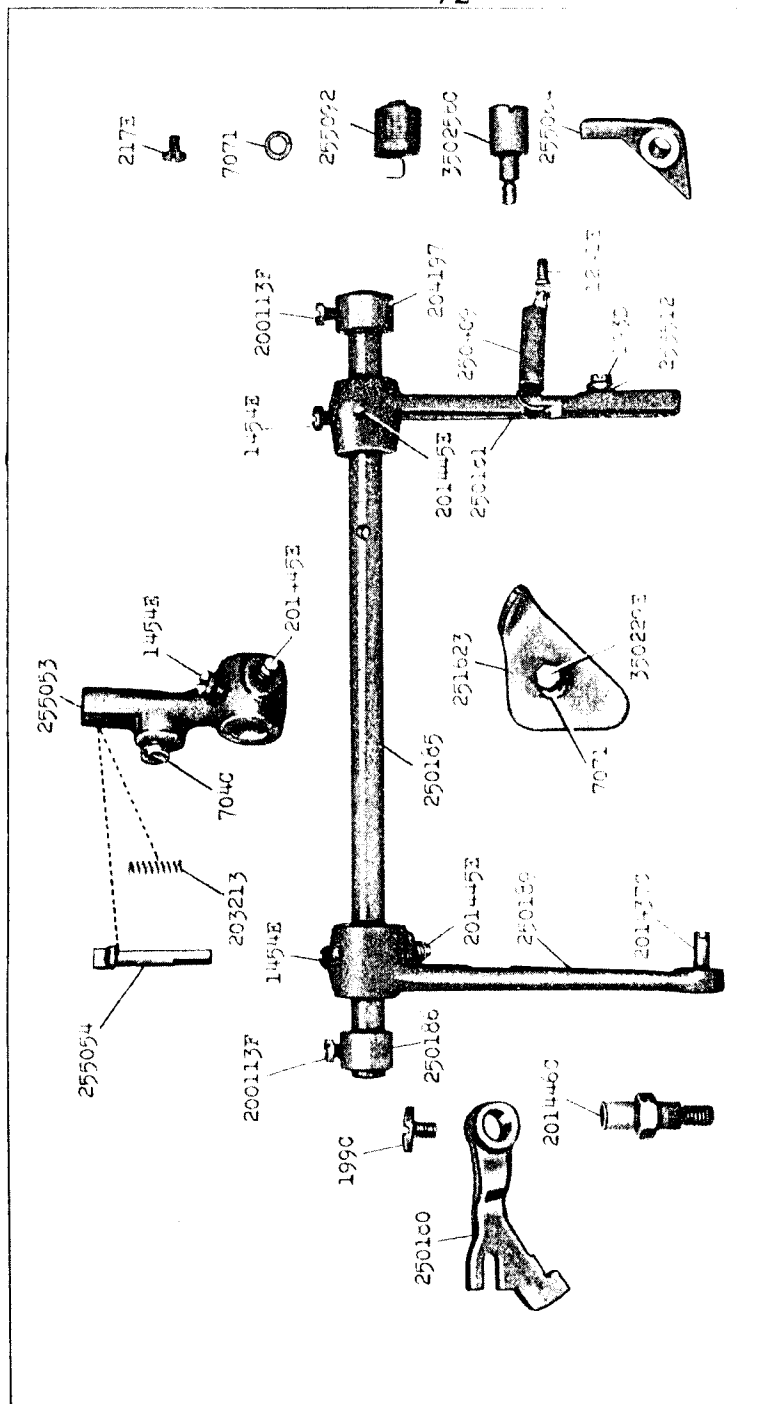
16412 - 1/2



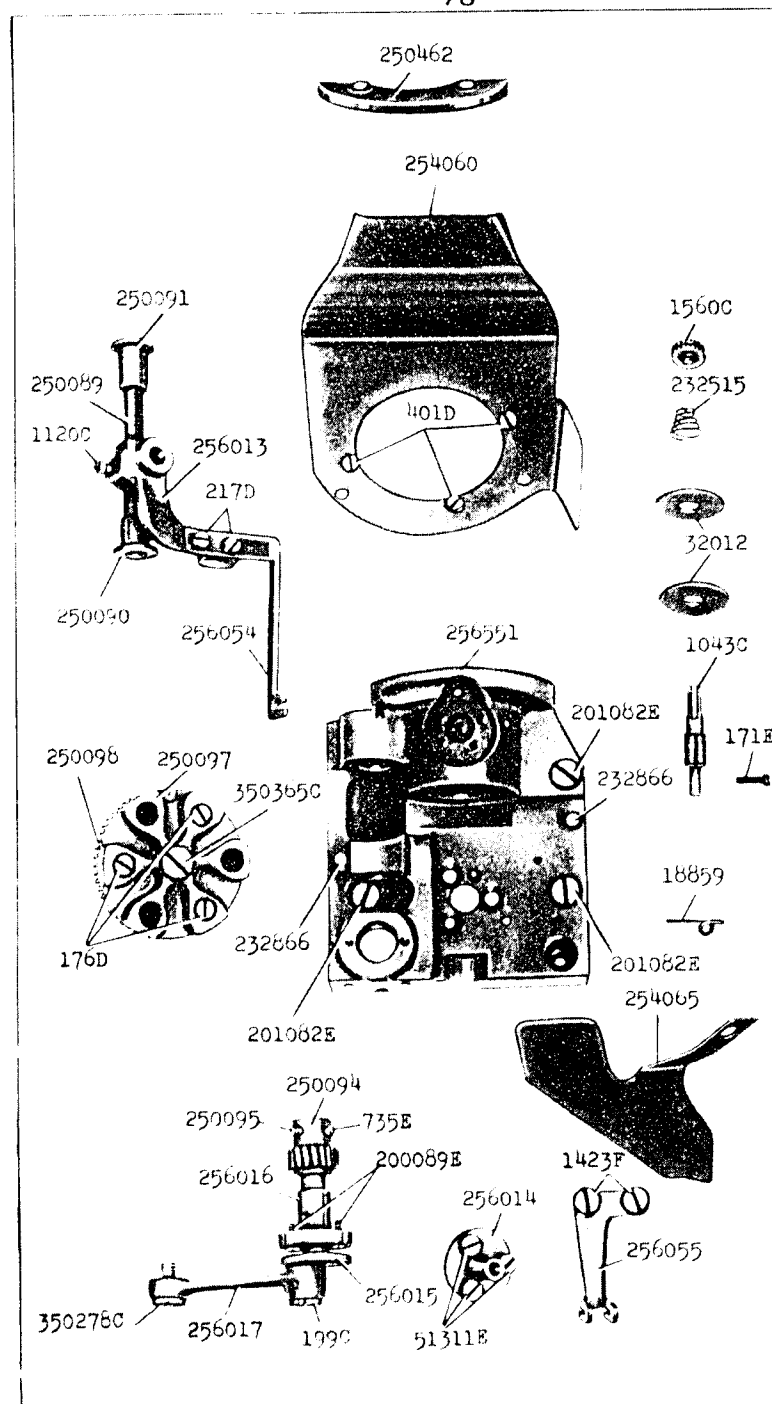
This technical drawing illustrates a mechanical assembly, likely a part of a machine tool or a structural component. The main element is a long, straight shaft or beam, oriented vertically in the drawing. At the top of the shaft, there is a bracket-like structure labeled 237F, which appears to hold two small circular components labeled 253533. Below this, the shaft has a central section labeled 253530. Further down, there is a small, angled protrusion labeled 253535. Near the bottom of the shaft, there is a small circular feature labeled 237F. To the right of the main shaft, there are several other components: a curved arm or lever labeled 253531, a small circular component labeled 253532, and a small rectangular component labeled 253533. Additionally, there are labels 253534 and 253535 pointing to specific features on the shaft. The drawing uses solid black lines for outlines and hatching for shading.

[illegible]

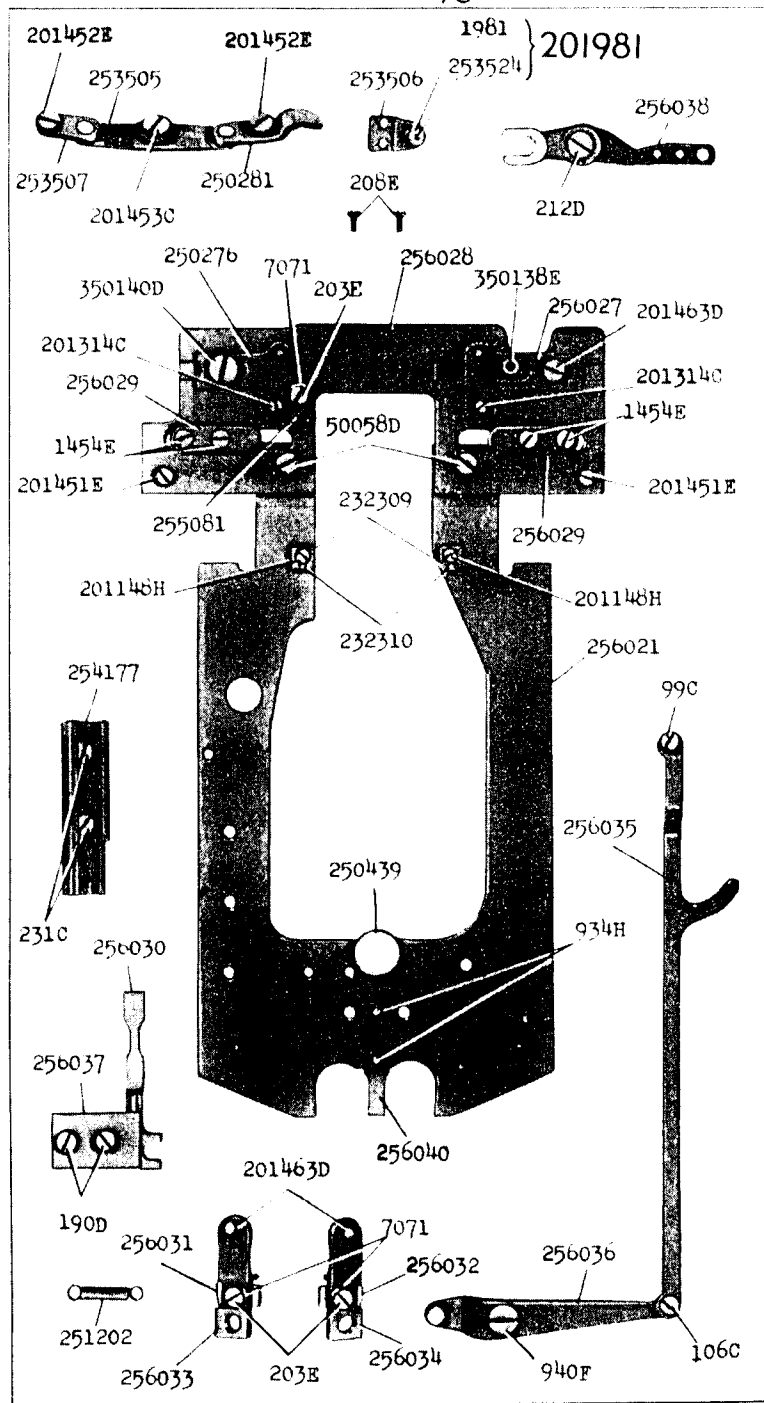
16421 - 1/2



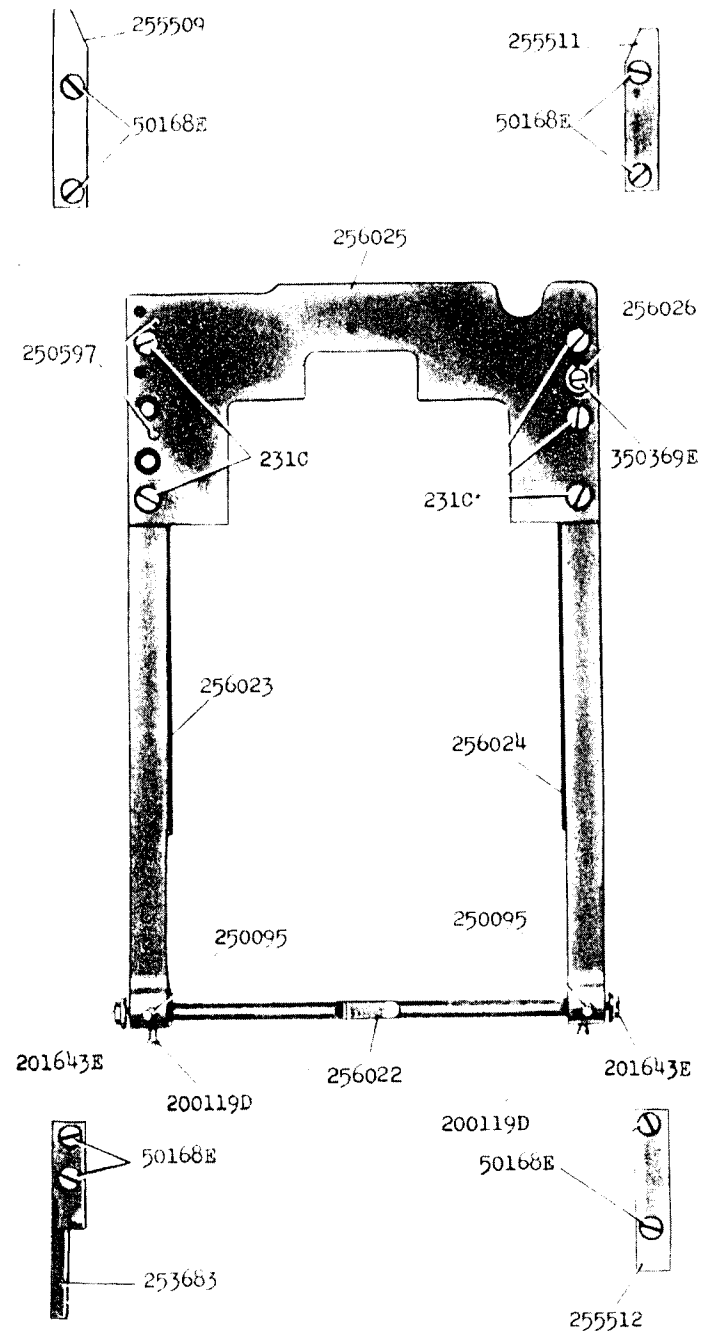
16424 - 3/8



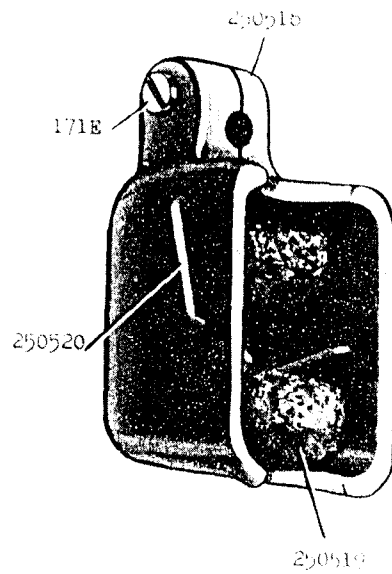
16427 - 3/8



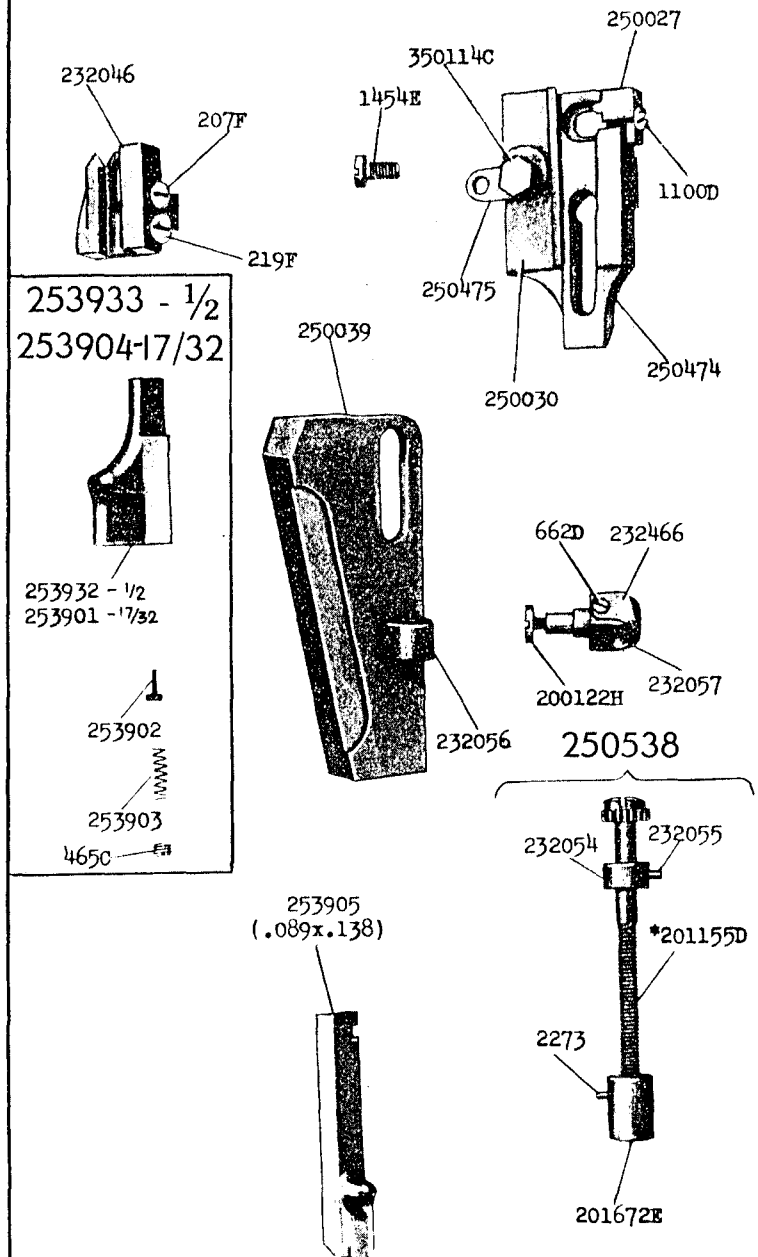
16428 - 3/8



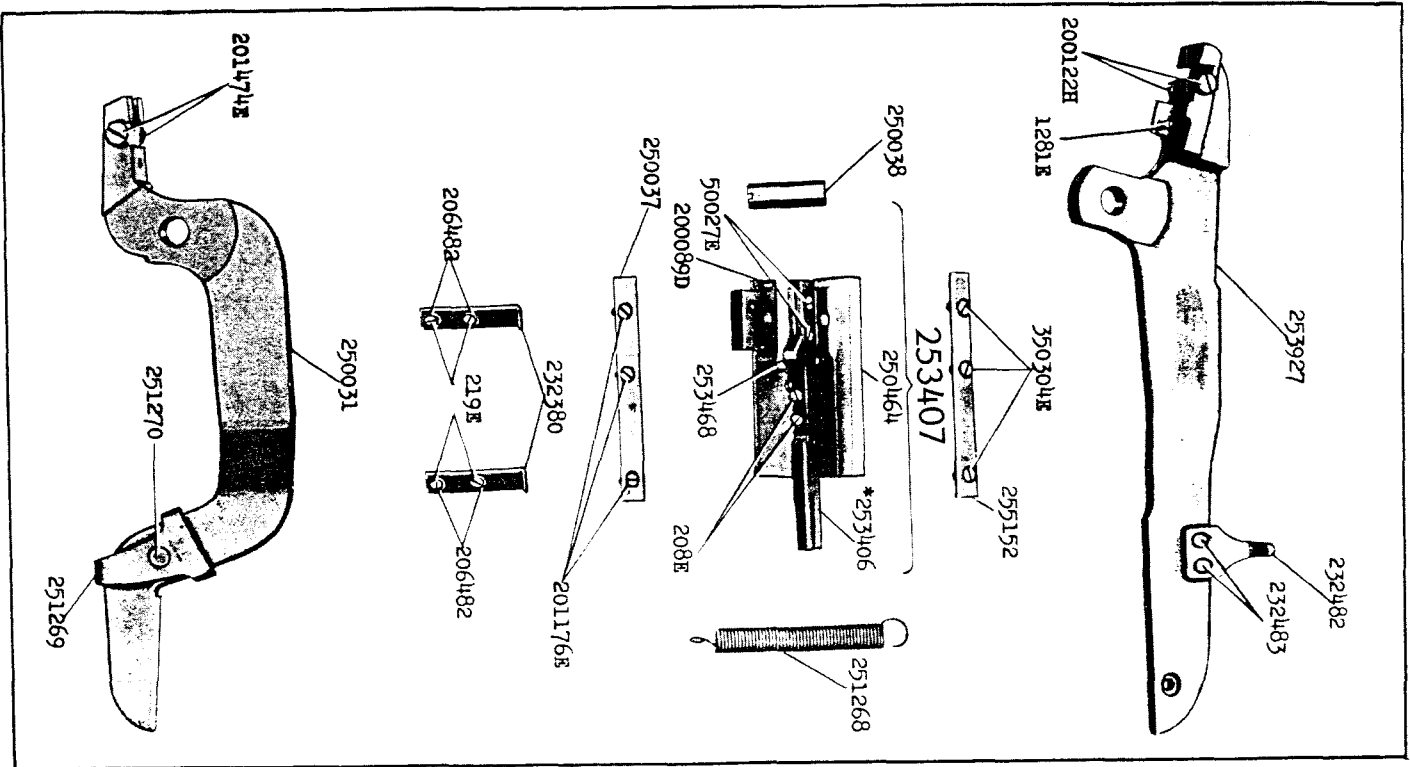
16431



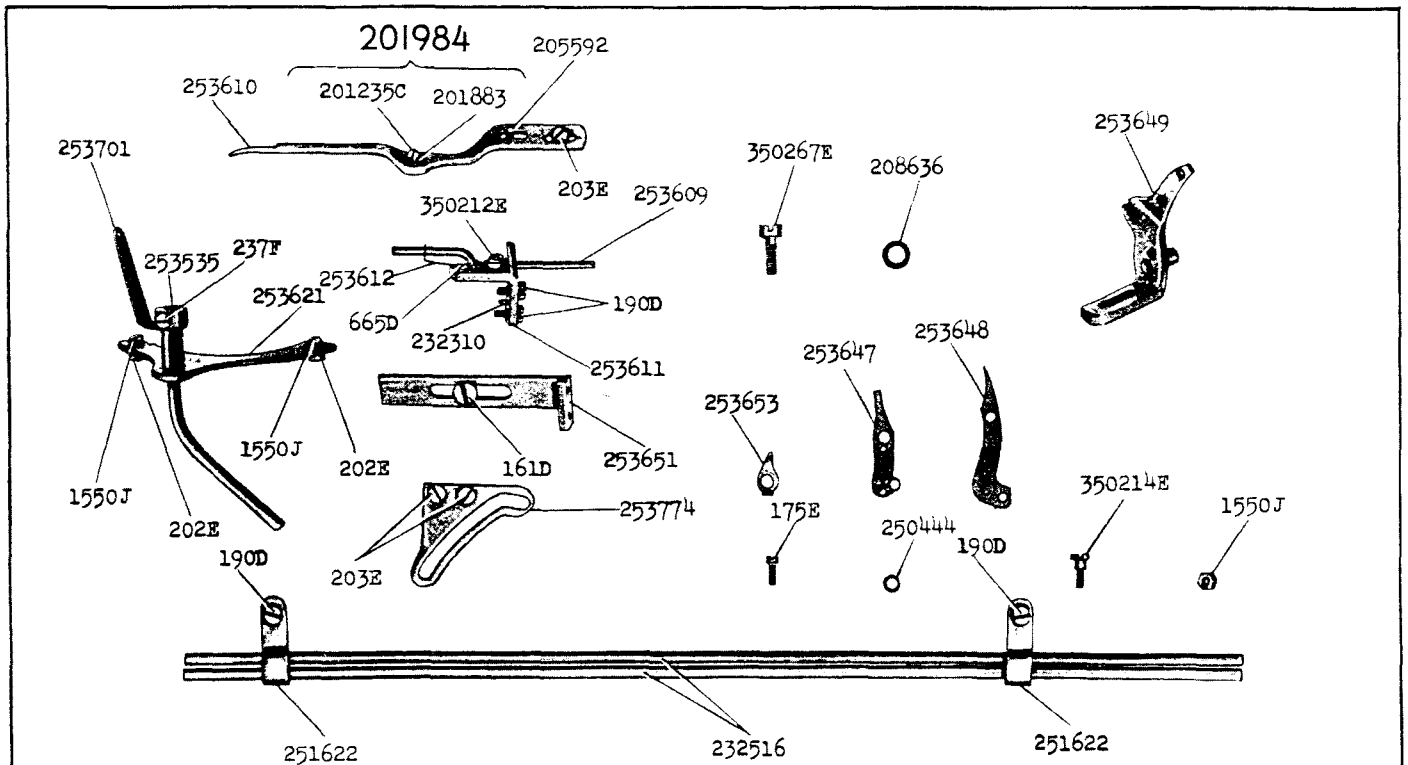
16486 - 2/3

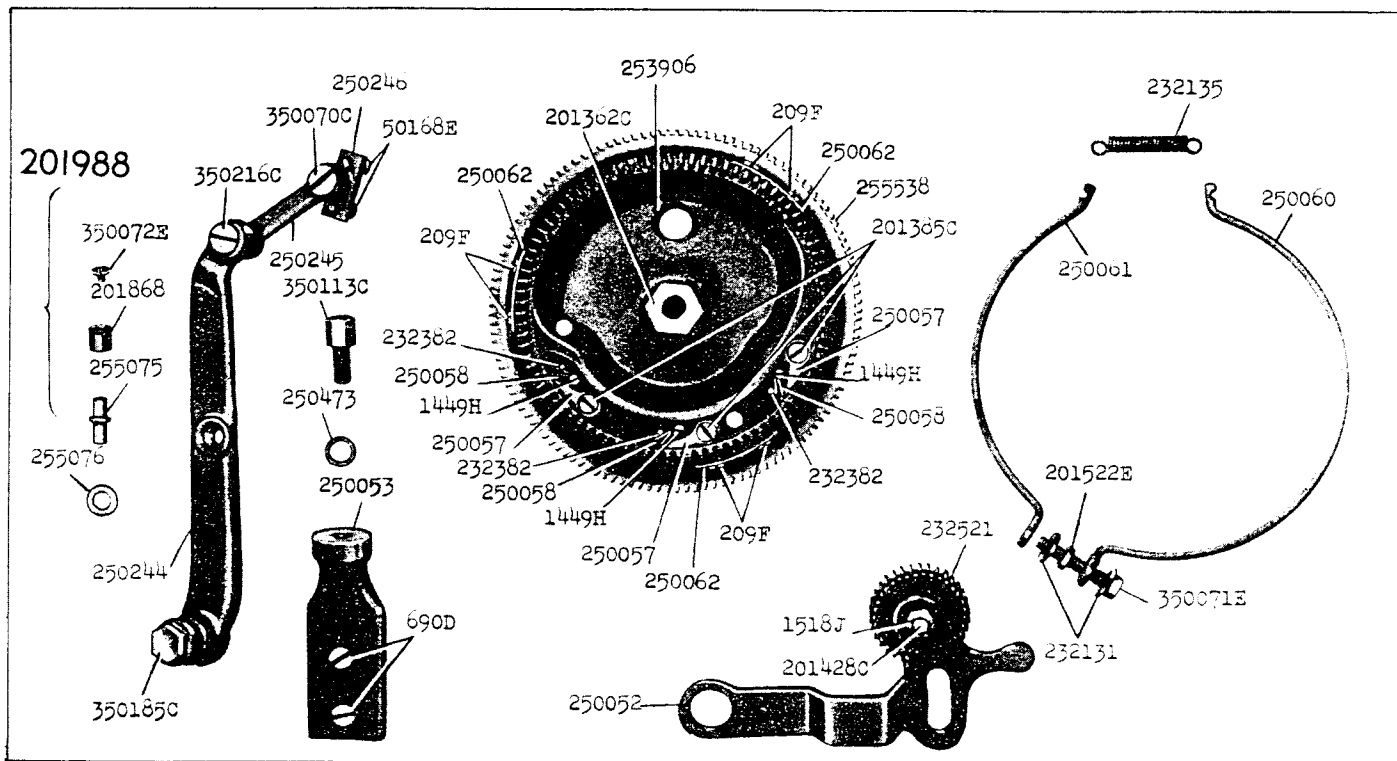


16487 - 1/3

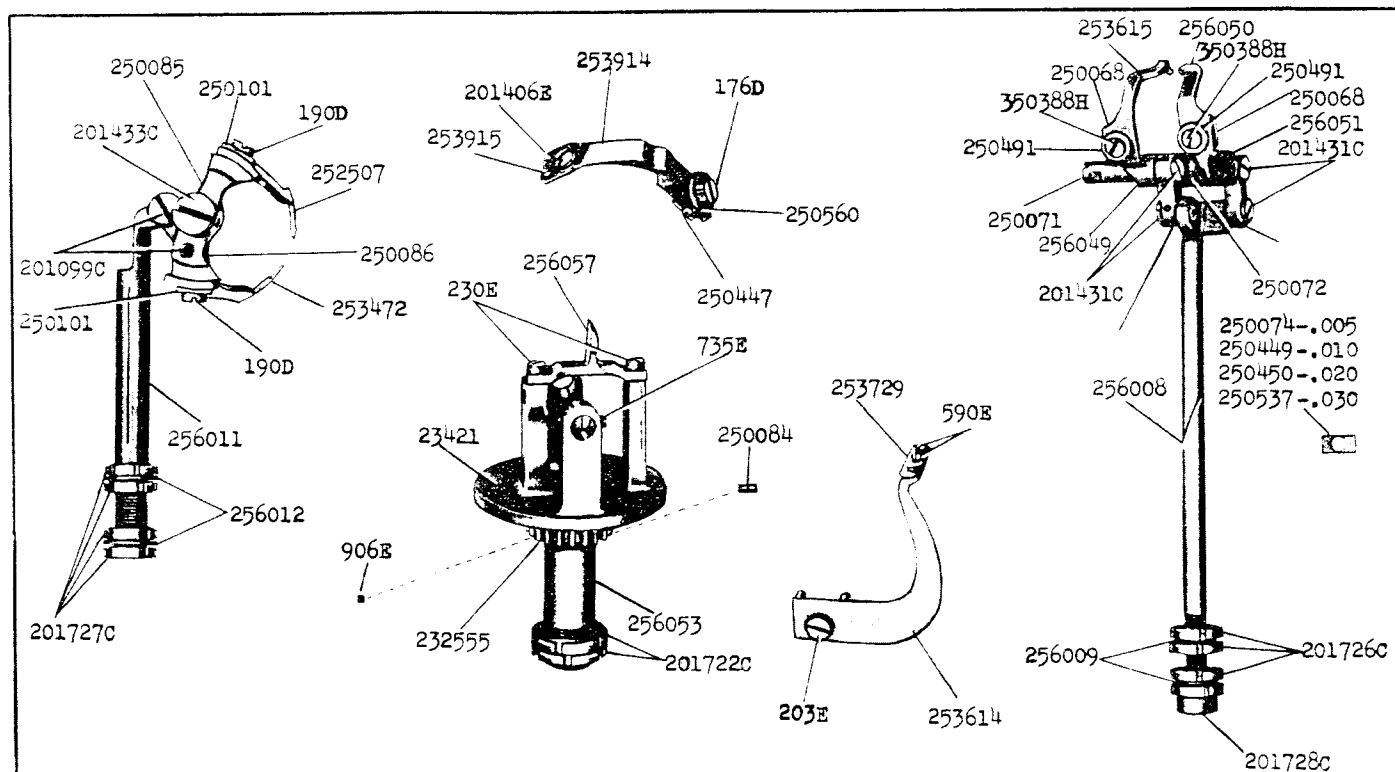


16488 - 3/8



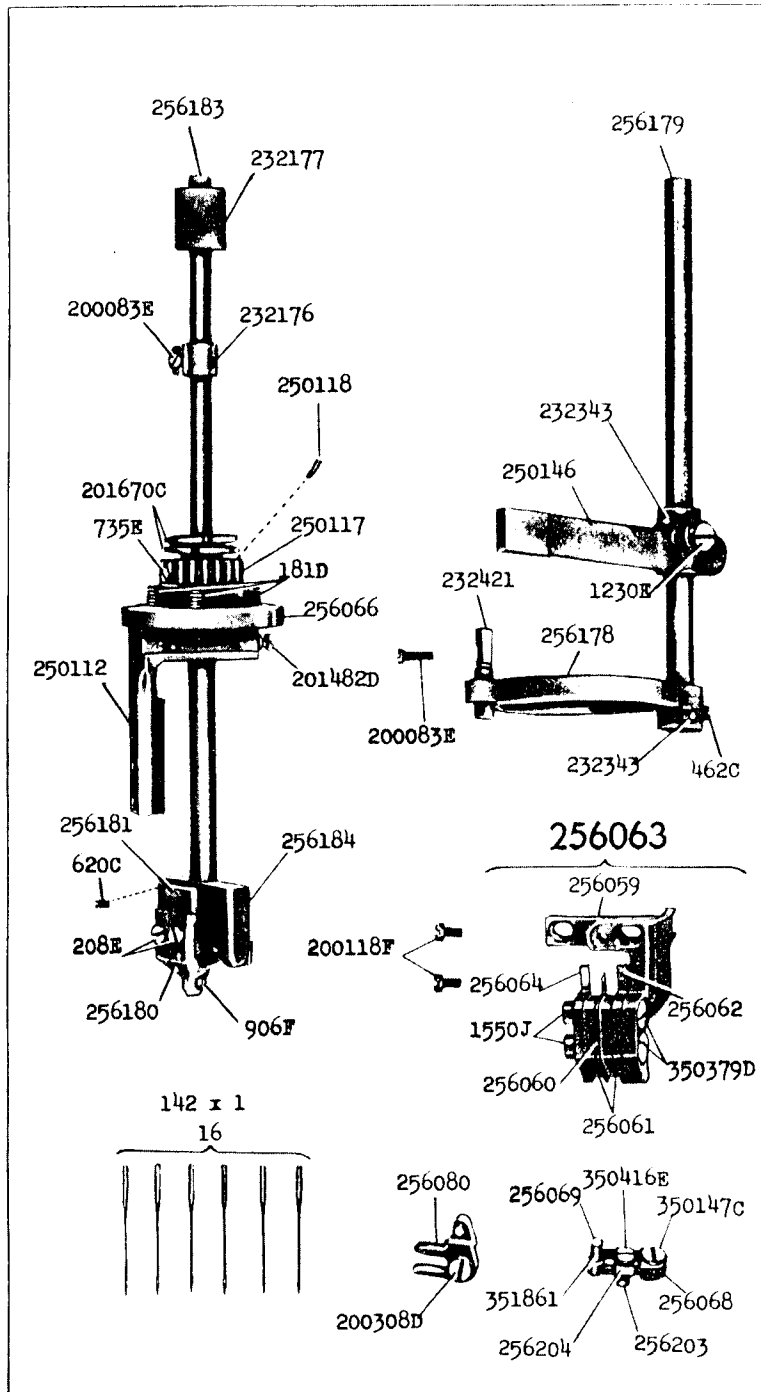


16489 - 1/3

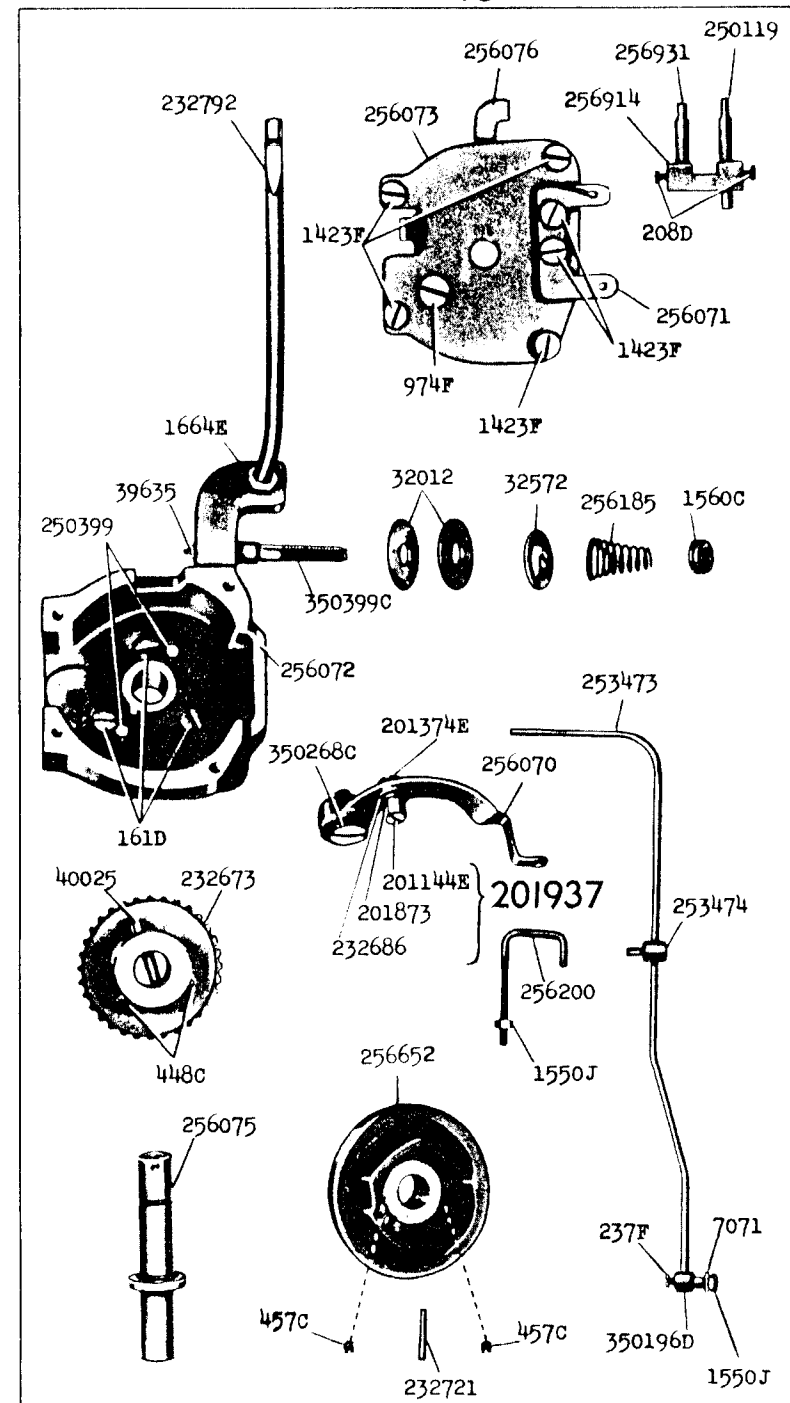


16490 - 1/2

16491 - 1/2

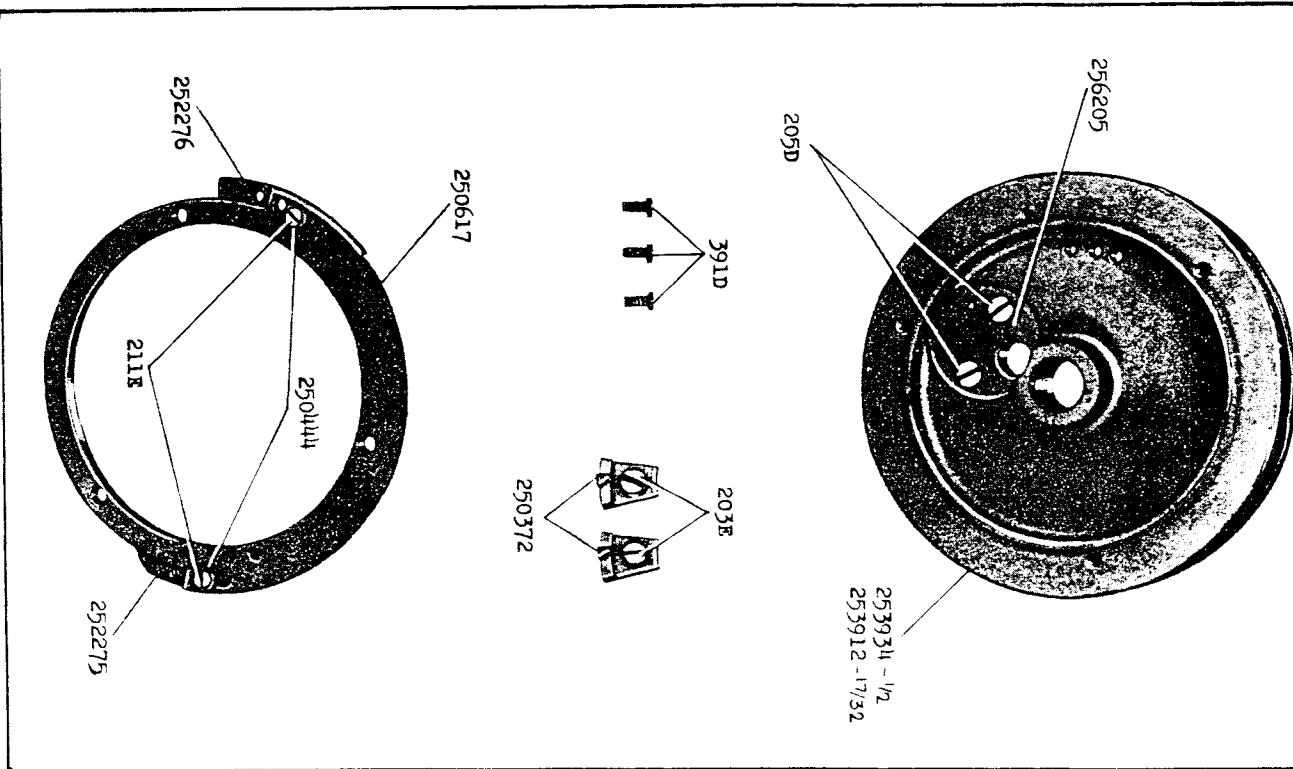


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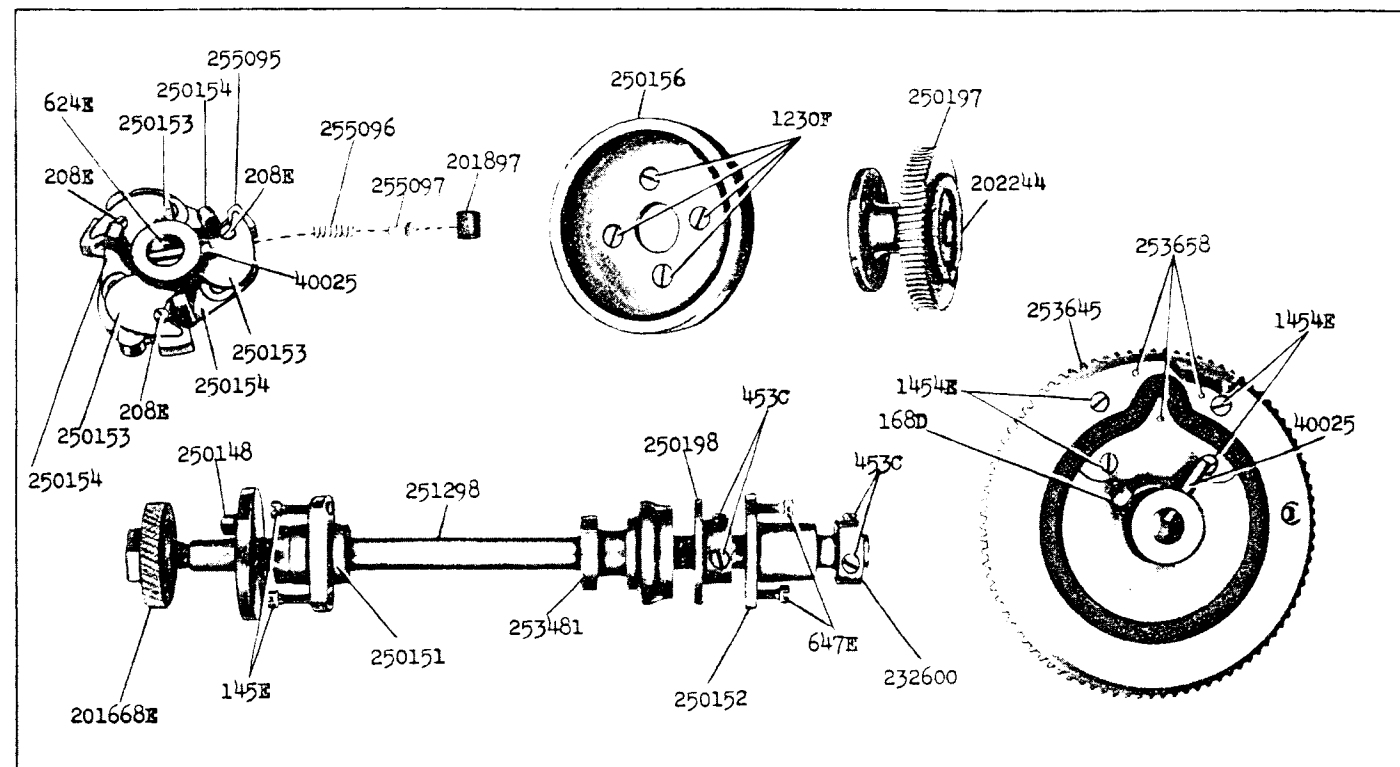


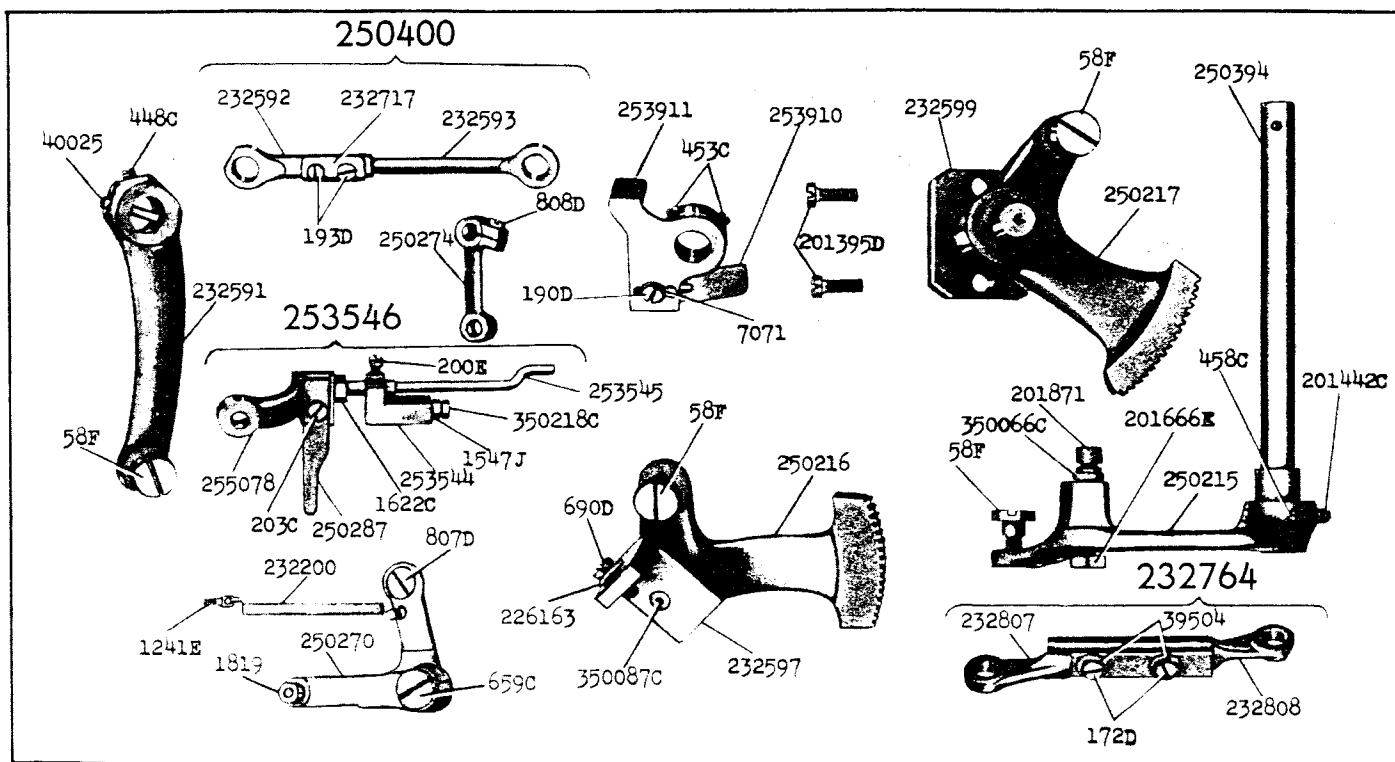
16493 - 1/2

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

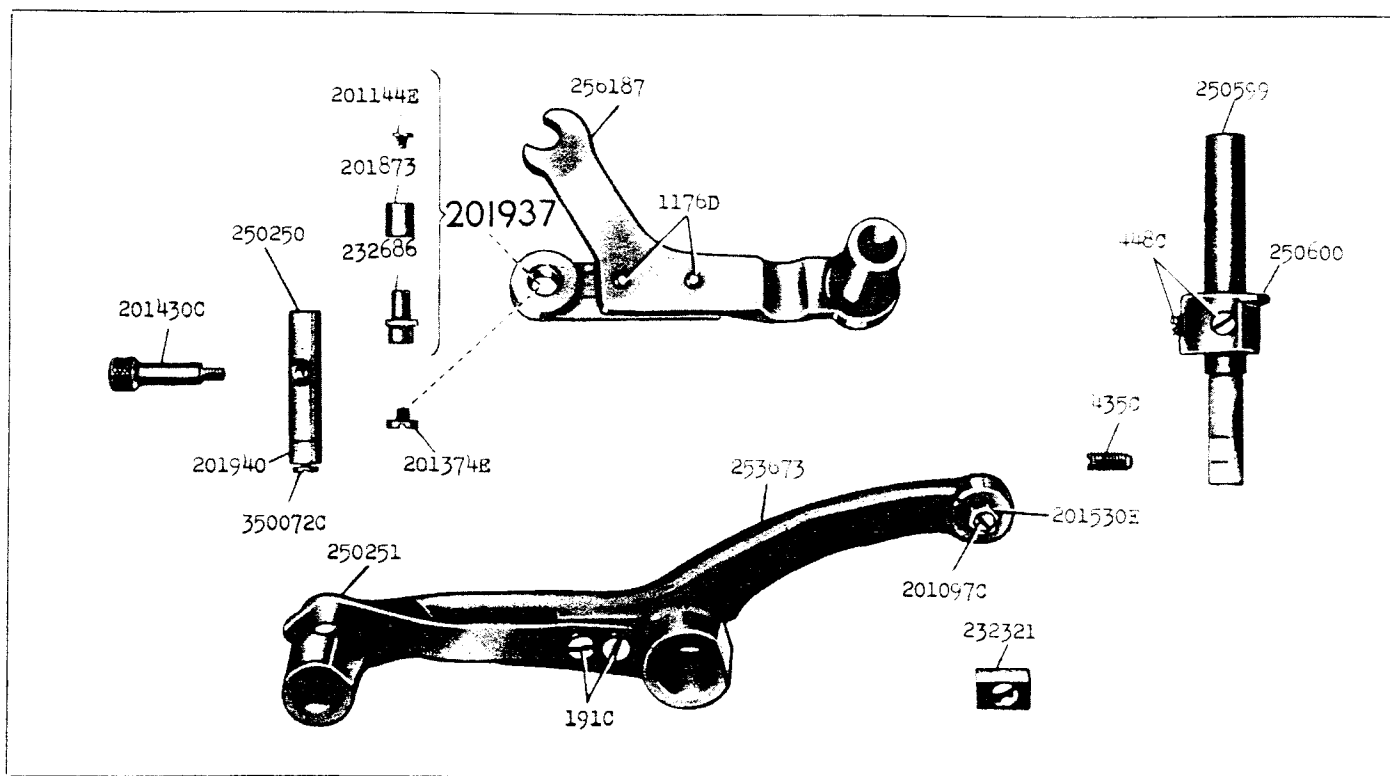


16494 - 3/8





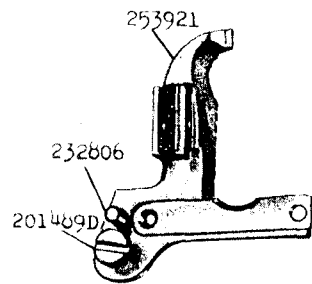
16495 - 3/8



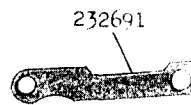
16496 - 1/2

16497

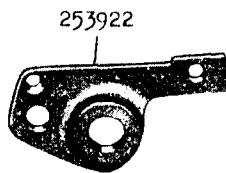
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232806
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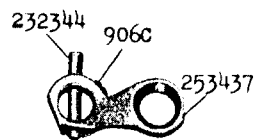
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253922



253924



232344 906C 253437

201406E

232690

1348E

253923

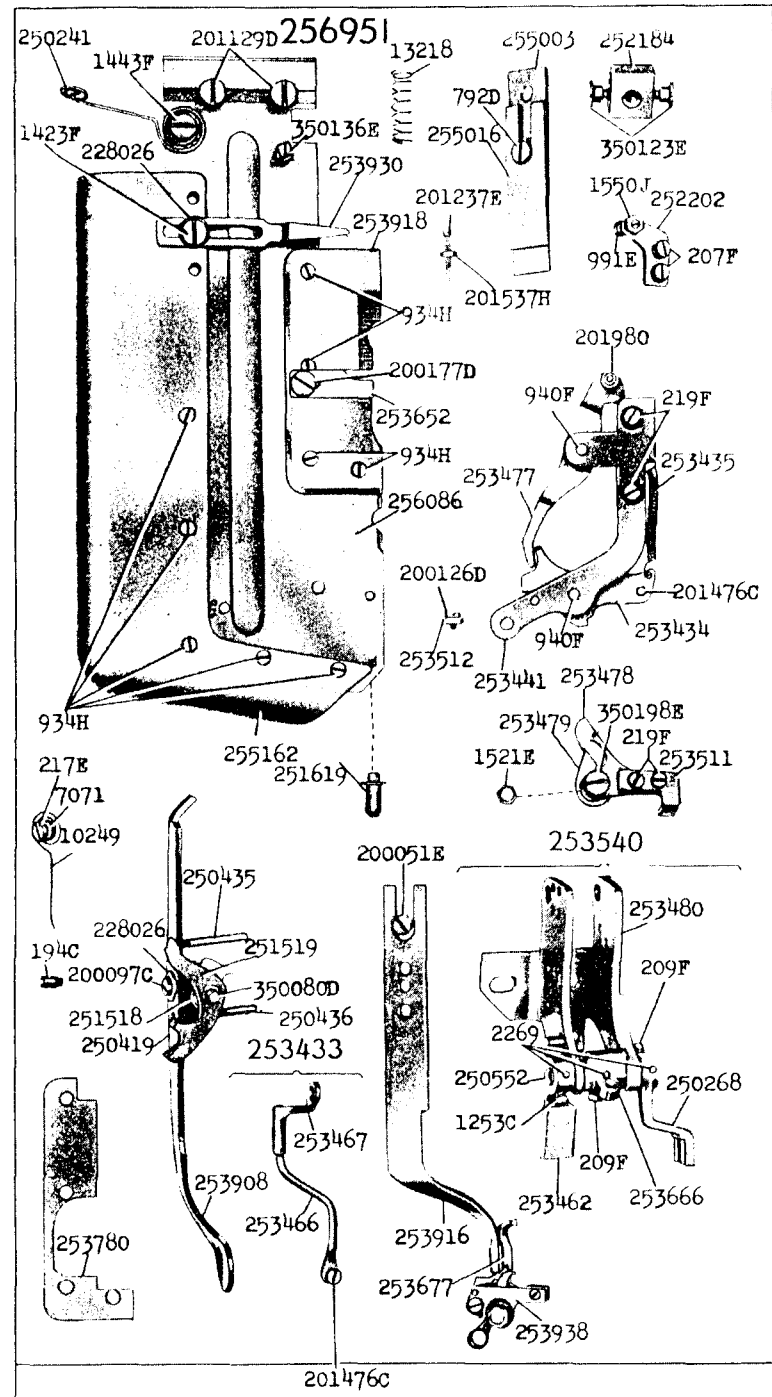
662D

253925

253926

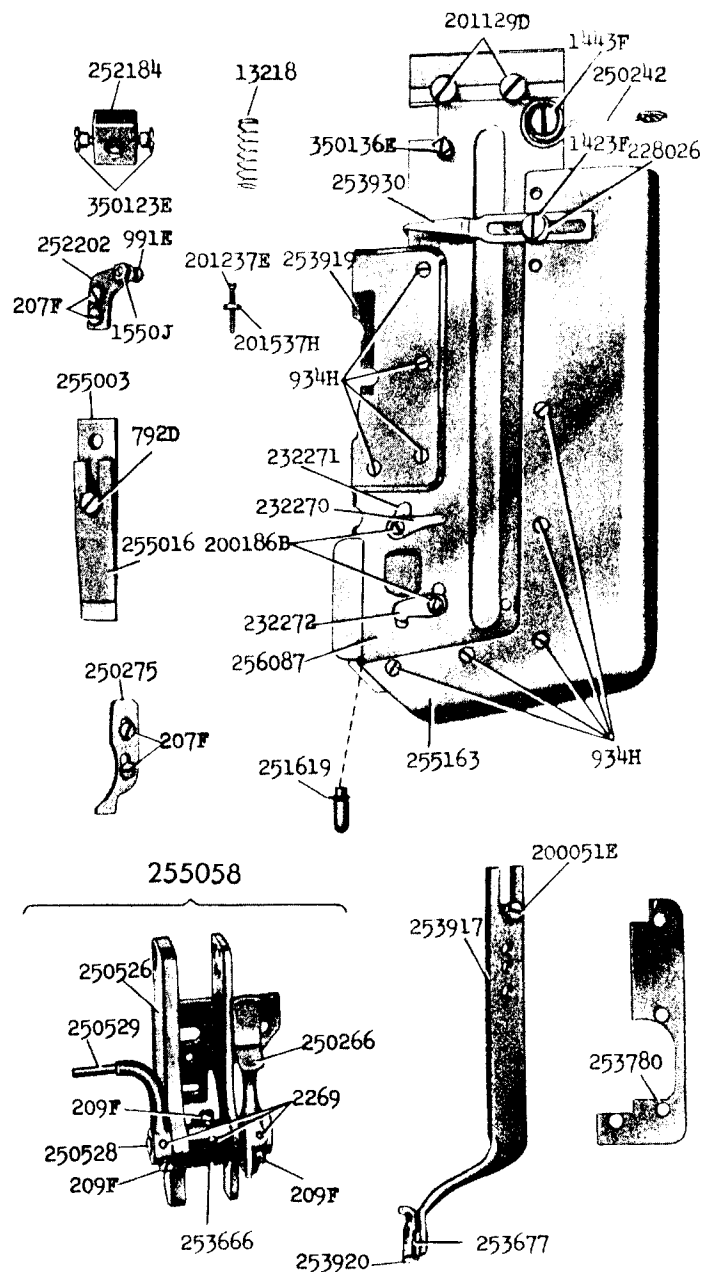
237F

16498 - 3/8



16499 - 3/8

256952



16500 - 2/3

