

SINGER
145W103

Form 2915w

(148)

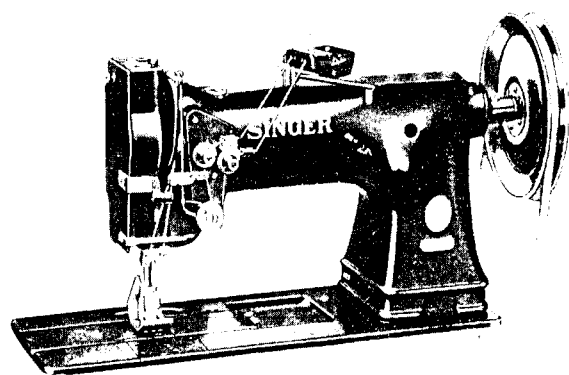
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SINGER

145w103

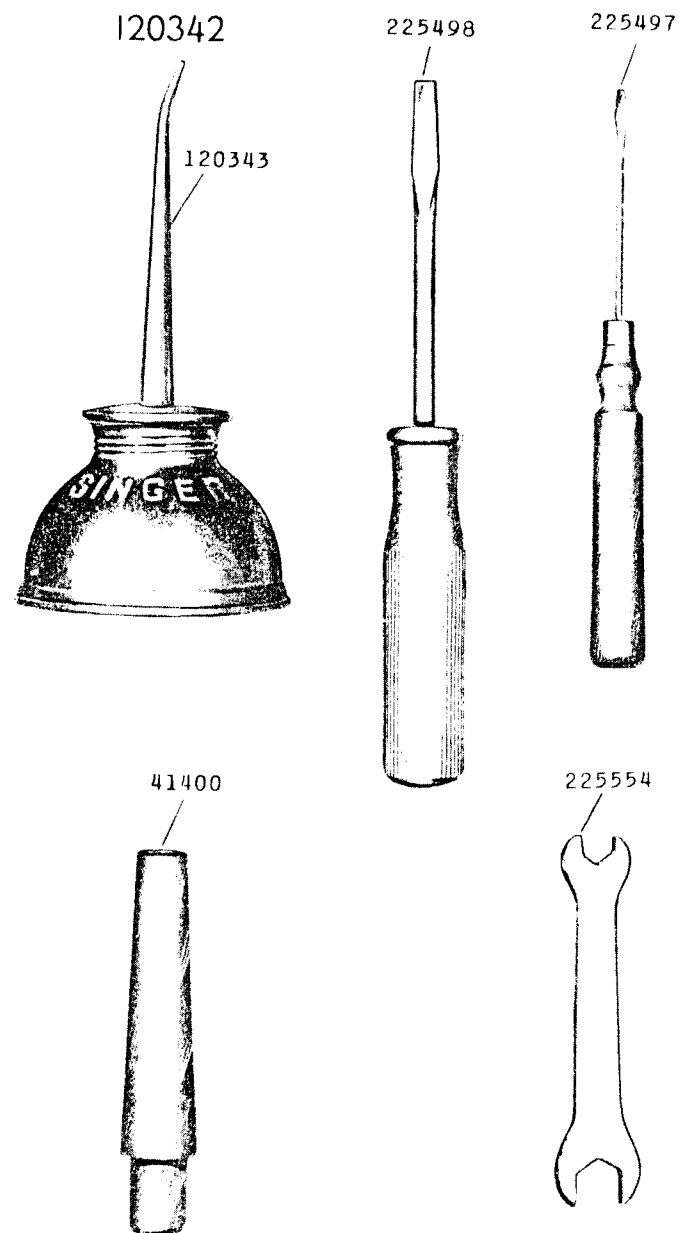


THE SINGER MANUFACTURING COMPANY

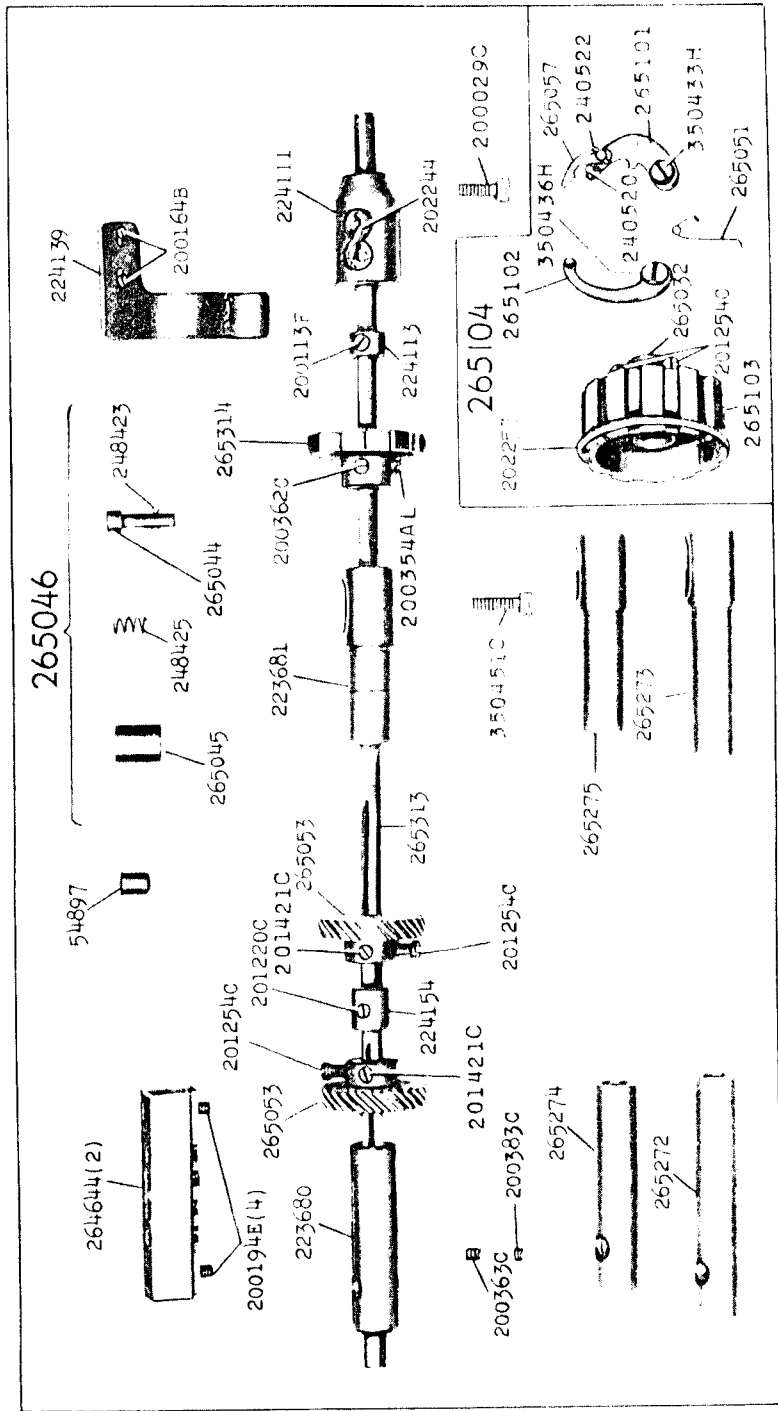


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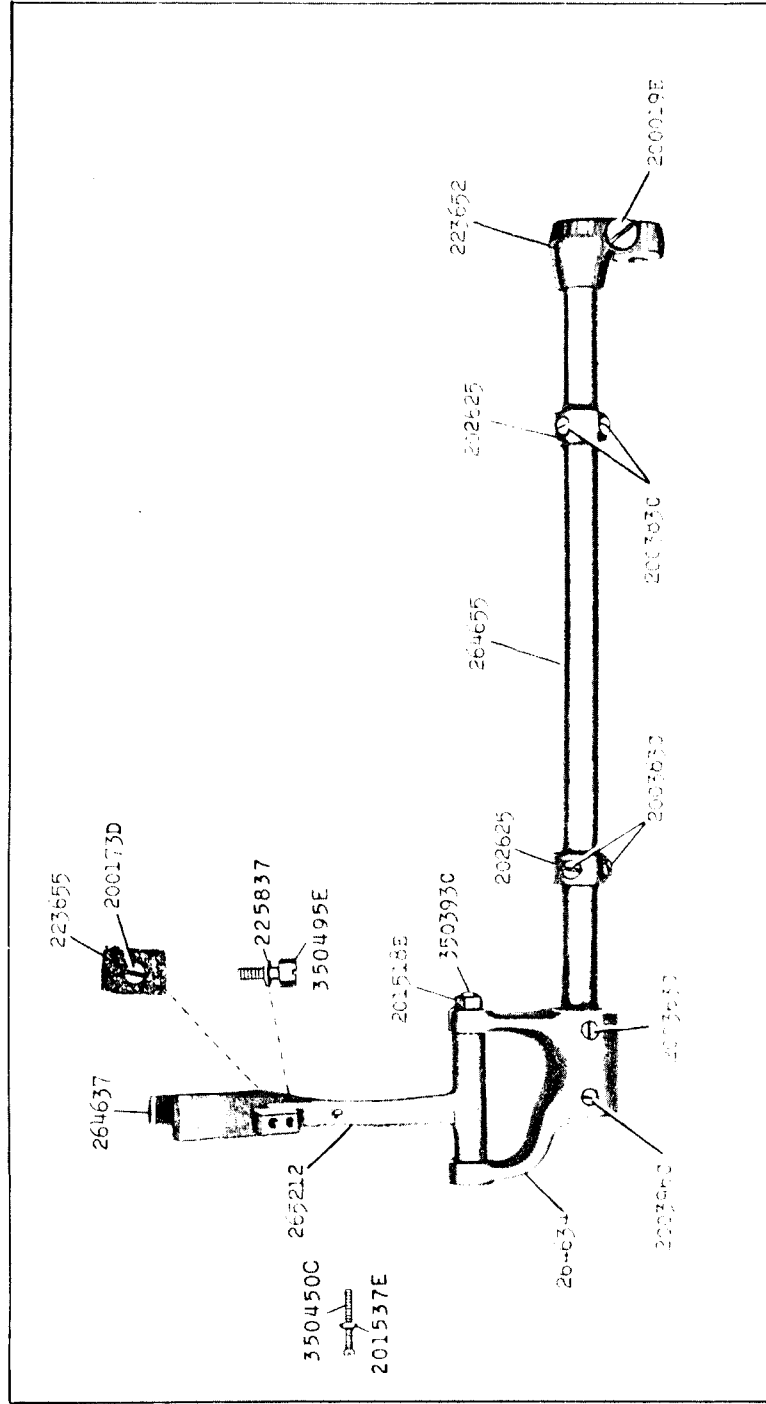
13067 - 1/2



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16168 - 3/8



Exploded view diagram of a mechanical assembly, likely a pump or motor component, showing various parts and their assembly relationships. The diagram includes the following labeled components:

- 265087**: A small rectangular component at the top left.
- 2013101**: A component below 265087.
- 201349C**: A component to the right of 2013101.
- 201542C**: A component below 201349C.
- 265088**: A component below 201542C.
- 202277**: A component to the left of 2013101.
- 248251**: A component below 265088.
- 255960**: A component to the right of 248251.
- 200118D**: A component to the right of 255960.
- 265430**: A large central component, likely the main housing or pump body.
- 265279**: A bracketed group of components on the left side of 265430.
- 223849**: A component on the left side of 265430.
- 265094**: A component on the left side of 265430.
- 200446C**: A component on the left side of 265430.
- 200009E**: A component on the right side of 265430.
- 224019**: A component on the right side of 265430.
- 200364C**: A component on the right side of 265430.
- 200387C**: A component on the far left.
- 200403C**: A component on the far left.
- 265361**: A component on the far left, below 200403C.
- 240167**: A component on the right side of the diagram.
- 201220C**: A component on the right side of the diagram.
- 200382C**: A component on the right side of the diagram.
- 224022**: A component on the far right.
- 200006E**: A component on the far right.
- 225585**: A component on the far right.

3504521 200383C 201007C

202400 202423 265281 200335C 265111 200425C

265276

1/4 - 9/32 - 5/16 - 11/32 - 3/8 - 13/32 - 7/16
 15/32 - 1/2 - 17/32 - 9/16 - 19/32 - 5/8 - 21/32
 11/16 - 23/32 - 3/4 - 25/32 - 13/16 - 27/32
 7/8 - 29/32 - 15/16 - 31/32 - 1

265277

1/32 - 11/64 - 13/32 - 1/8 - 15/32 - 13/16 - 17/32
 11/4 - 19/32 - 15/16 - 11/32 - 13/8 - 13/32 - 17/16
 15/32 - 11/2 - 17/32 - 19/16 - 19/32 - 15/8 - 12/32 - 11/16
 23/32 - 13/4 - 125/32 - 113/16 - 127/32 - 17/8 - 129/32 - 15/16

265278

2 - 21/16 - 21/8 - 23/16 - 21/4 - 25/16 - 23/8
 27/16 - 21/2

203172

264629

265054

200086C

202277

264617

202330

202666

200098F

200029C

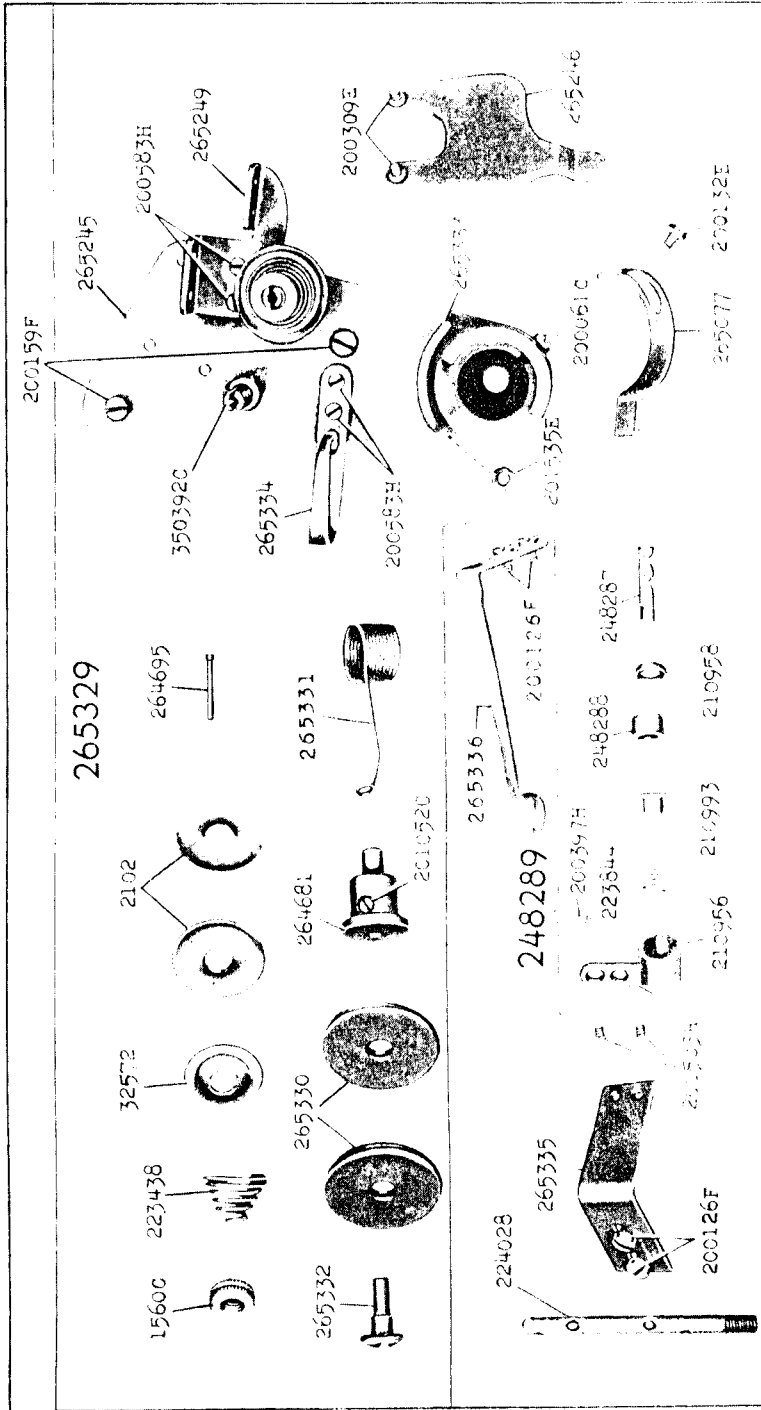
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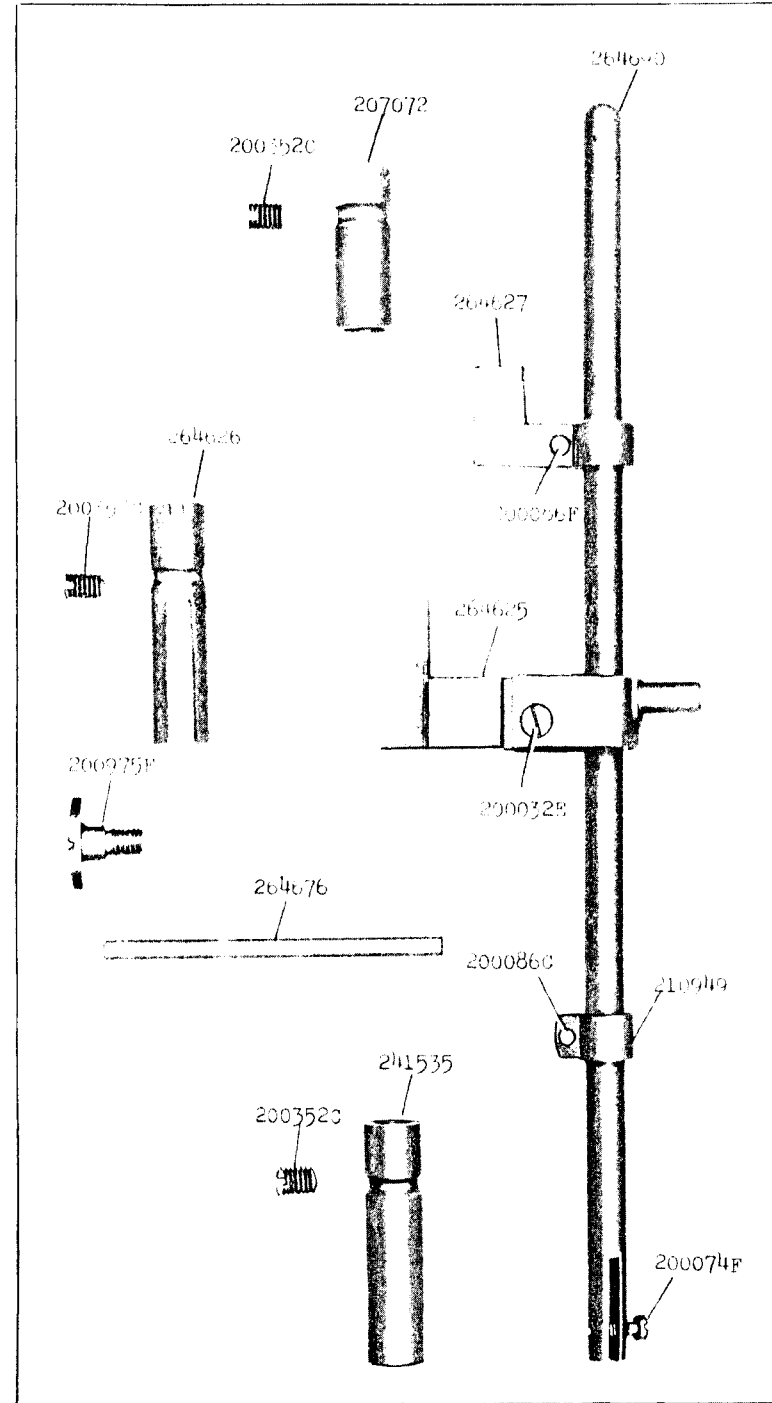
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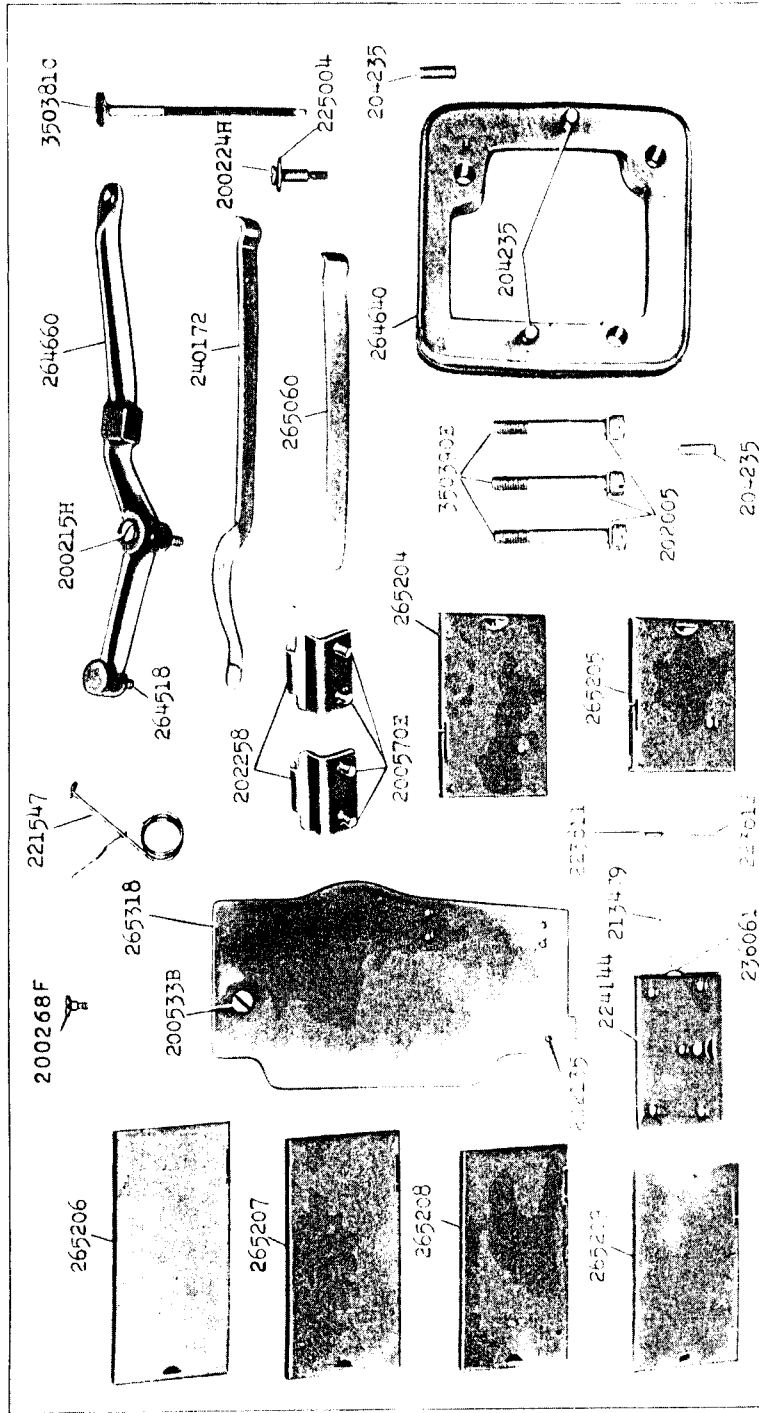
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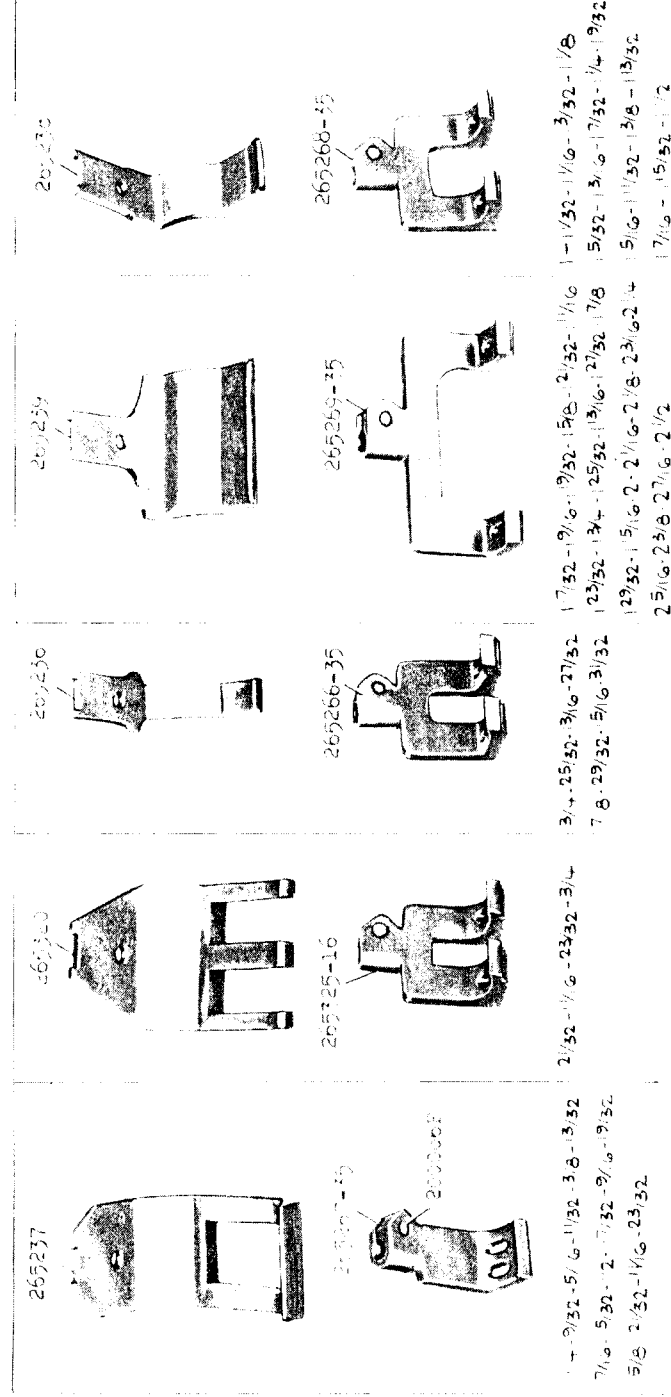
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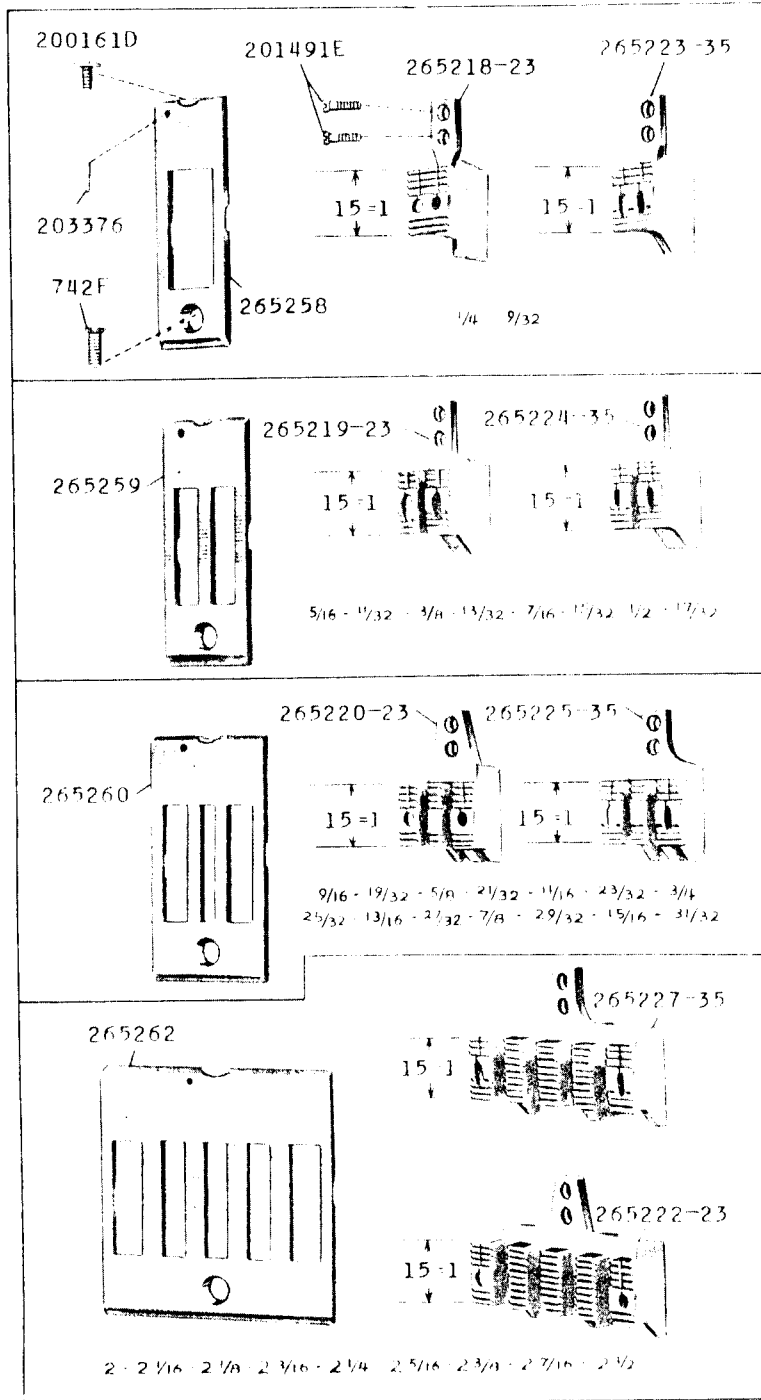
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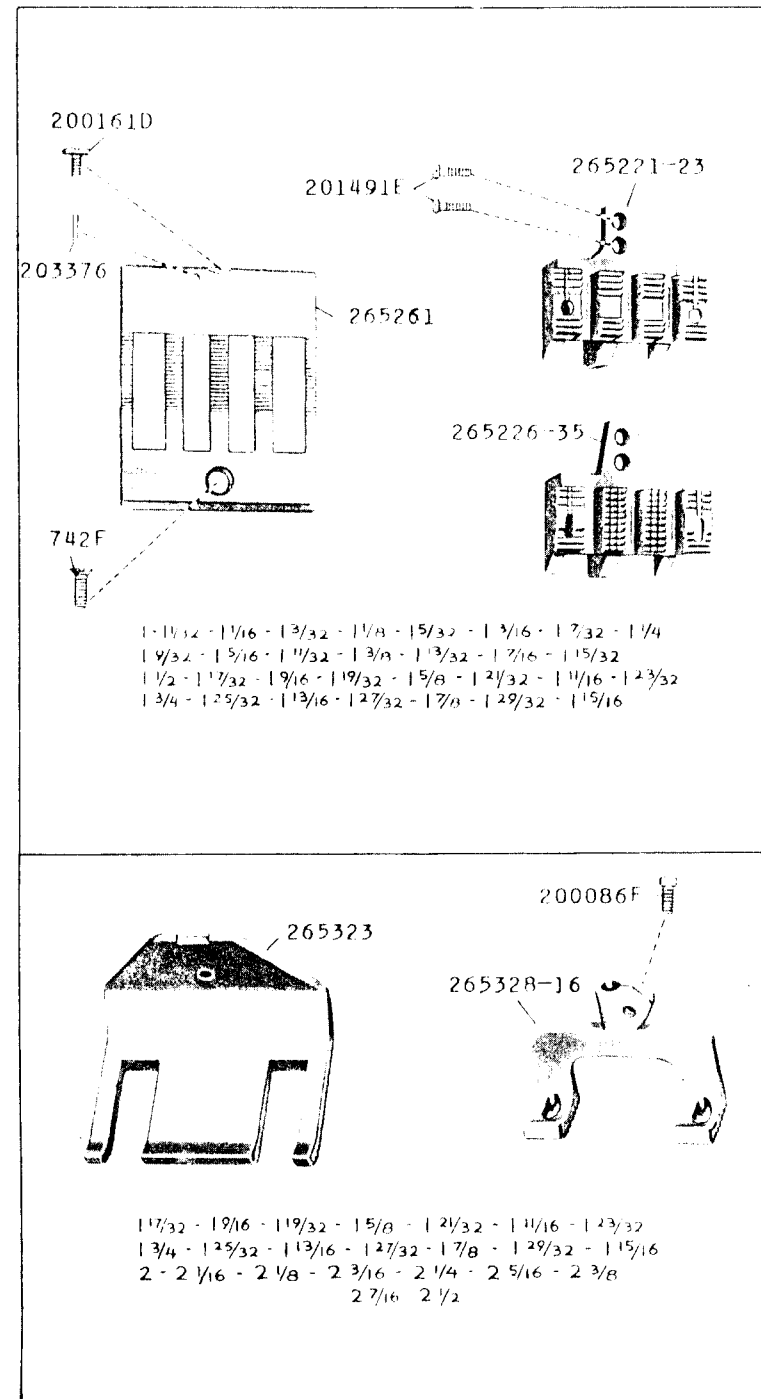
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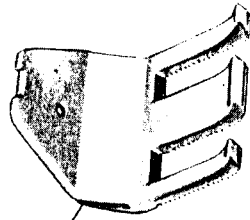
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16182 - 1/2

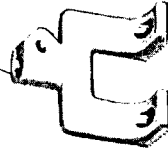


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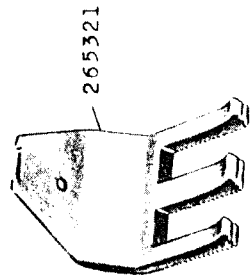


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265327-16

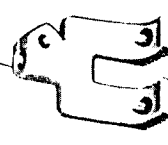


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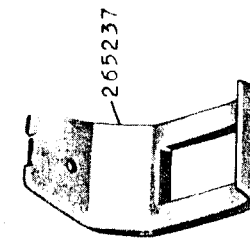


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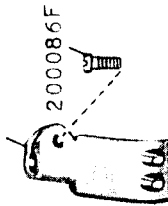


23/32 - 13/16 - 27/32 - 7/8
29/32 - 15/16 - 31/32



265237

265324-16

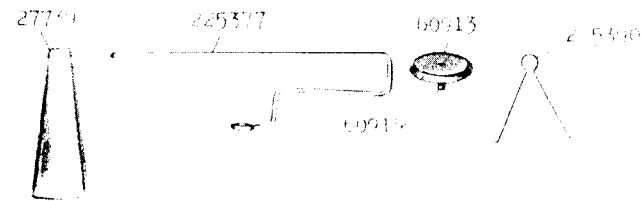
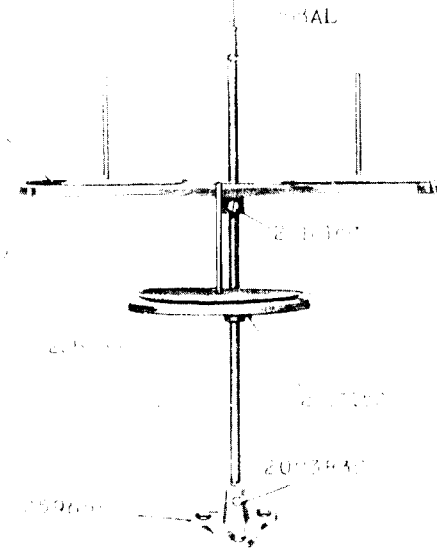


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25391



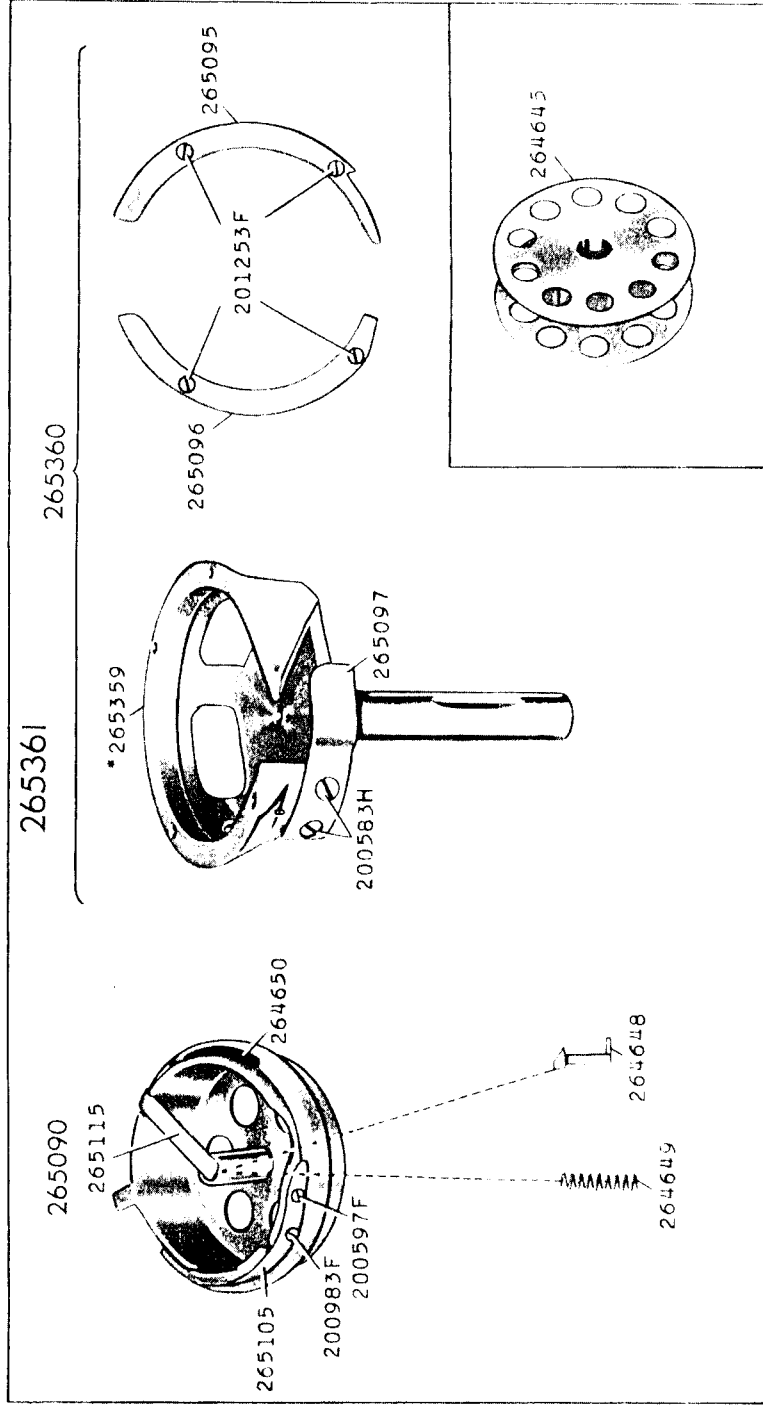
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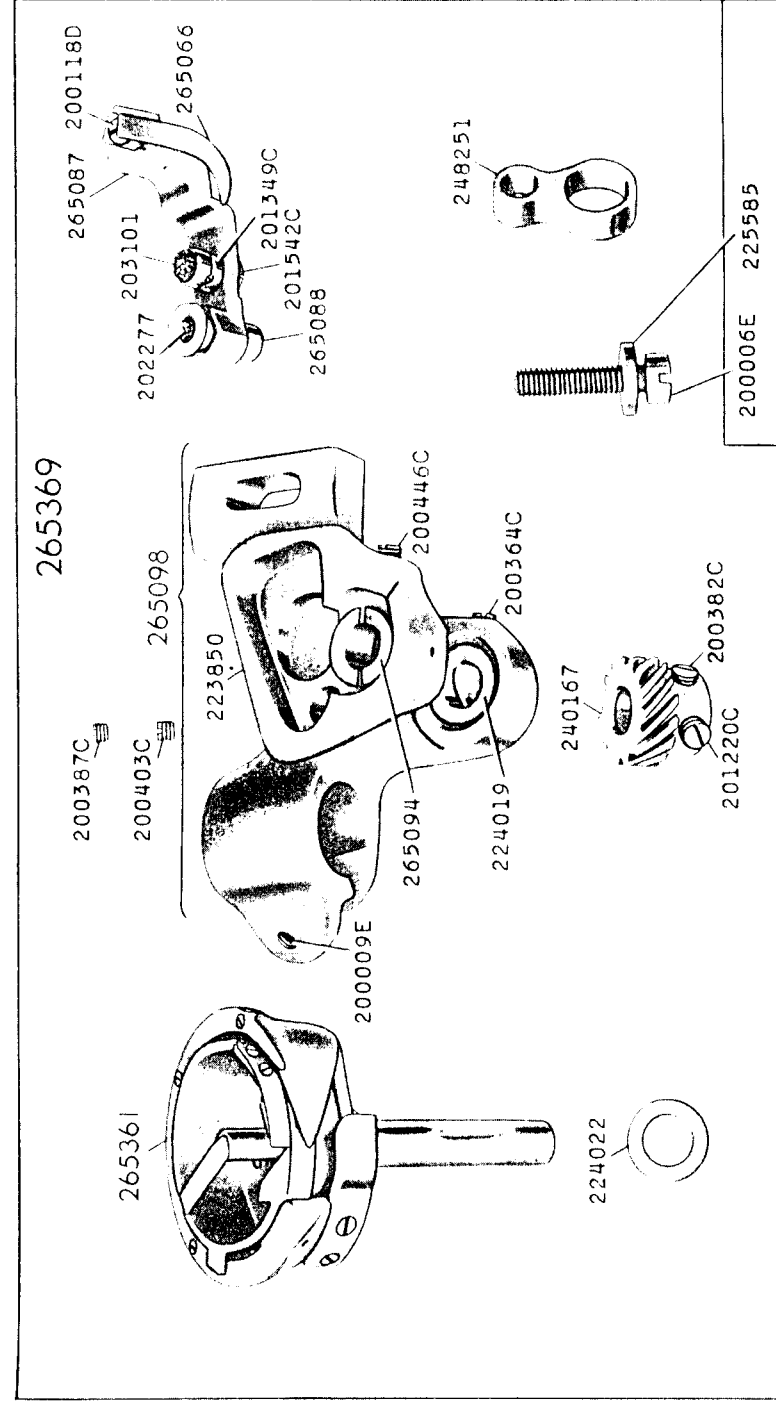
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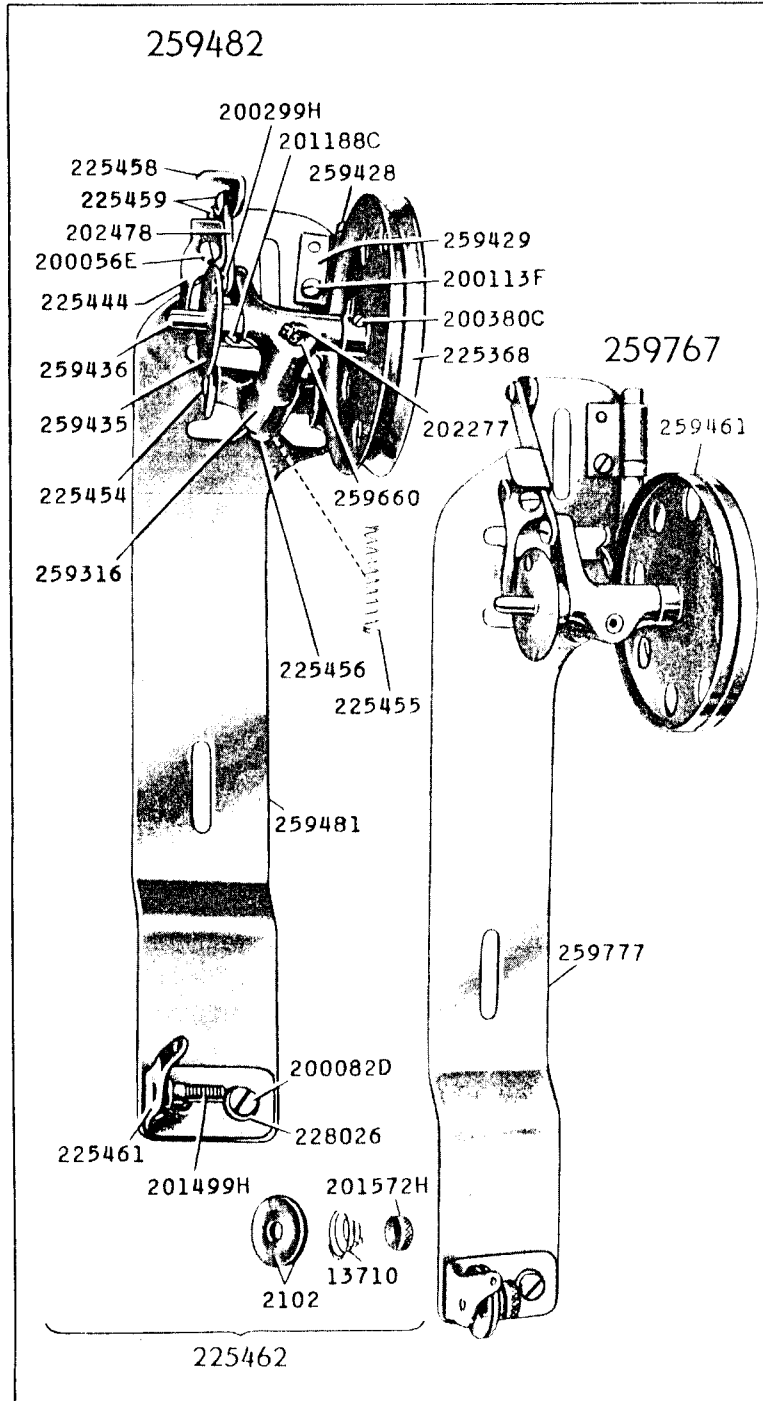
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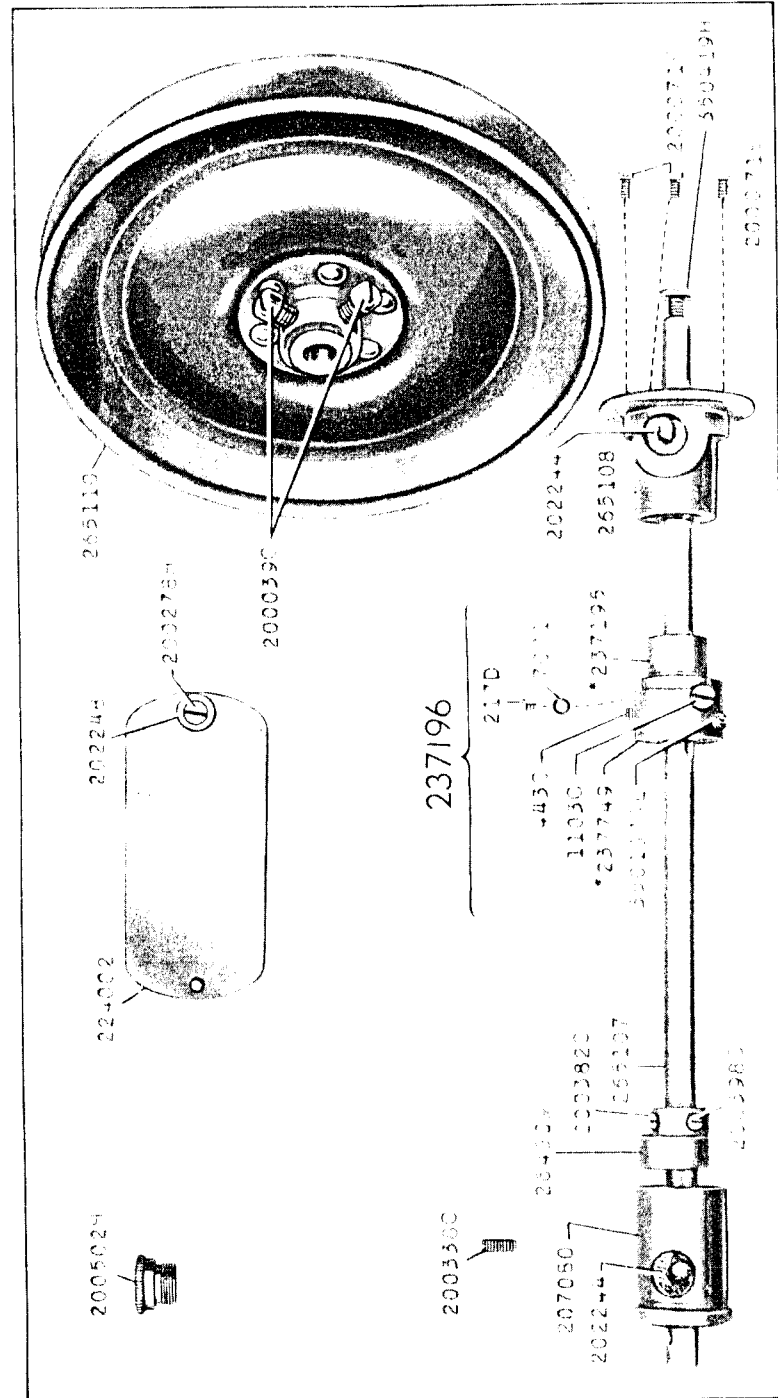
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18509 - 3/8



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18519 - 3/8

