

SINGER

242-1

Form 19618, Revised

(242)

Printed in U. S. A.

LIST OF PARTS



MACHINE No. 242-I

*** A TRADE MARK OF

THE SINGER MANUFACTURING COMPANY

From the library of: Superior Sewing Machine & Supply LLC

INSTRUCTIONS FOR OILING

To ensure easy running and prevent unnecessary wear of the parts which are in movable contact, the machine requires oiling and when in continuous use, "TYPE G" OIL, sold only by Singer Sewing Machine Company, should be applied at least twice each day to all oil holes marked "OIL", as instructed in Form 19537.

BEFORE STARTING THE MACHINE, remove plug and lead gasket in the rear of the machine, insert a funnel and pour oil into the reservoir until the oil level is slightly above the center of the sight gauge at the front of the machine (about 1 1-2 qts.). Be sure that the lead gasket is properly positioned before replacing and tightening the plug.

The oil level is in view of the operator at all times, and should never be allowed to go below the center of the sight gauge window.

OIL DRAIN. Oil may be drained from the reservoir by removing the oil drain plug in the bottom of the machine. To prevent oil leakage from the reservoir, take care in replacing the oil drain plug gasket before tightening the plug.

INDEX

	Page
Accessories.....	16
Feeding Disc Opening Parts.....	16
Lamp.....	15
Lamp Socket Parts.....	15
Machine No. 242-1.....	7
Material Guide (Swinging).....	16
Numerical List of Parts.....	23
Obsolete Parts.....	20
Parts Required for Two-Thread Chain Stitch.....	15
Thread Unwinder.....	17
Uncurling Guides.....	18

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INSTRUCTIONS FOR ORDERING

In ordering from this list, use ONLY the part NUMBER in the FIRST column.

The number stamped on a Sewing Machine Part is in every case the number of the single part only.

Every combination of parts sent out as such has its specific number, which, although not stamped on the parts, must be used when ordering the combination.

Each number always indicates the SAME PART in whatever list it appears, or for whatever machine.

The letters after some of the numbers indicate the style of finish only, as follows:

- A-Hardened, Polished, Nickel Plated and Buffed
- A.A-Buffed and Chromium Plated
- A.B-Hardened, Polished, Buffed and Chromium Plated
- A.C-Brown Baking Enamel Finish
- A.D-Gray Baking Enamel Finish
- A.E-Hardened, Bright Rumbled and Nickel Plated
- A.F-Hardened, Bright Rumbled, Nickel Plated, Bright Rumbled and Chromium Plated
- A.G-Alumilite, Plain
- A.H-Alumilite, Dyed
- A.J-Polished, Nickel Plated and Chromium Plated
- A.K-Hardened, Polished, Nickel Plated and Chromium Plated
- A.L-Heat Treated for Toughness
 - B-Polished, Nickel Plated and Buffed
 - C-Hardened Only
- C.R-Hardened and Merlized
- D-Polished Only
- E-Soft, Not Polished
- F-Hardened and Polished
- F.J-Hardened, Polished and Nickel Plated
- G-Bright Rumbled and Nickel Plated
- H-Blued
- J-Nickel Plated Only
- K-Hardened and Nickel Plated
- L-Brass Plated
- M-Oxidized
- N-Japanned, Dull
- P-Japanned, Bright
- P.P-Wrinkle Finish
- R-Merlized
- S-Cadmium Plated
- T-Copper Plated
- T.A-Hardened, Polished, Copper and Nickel Plated and Buffed
- T.B-Copper and Nickel Plated and Polished
- T.J-Copper and Nickel Plated Only
- T.K-Hardened, Copper and Nickel Plated
- T.L-Copper and Brass Plated
- T.M-Copper Plated and Oxidized

INSTRUCTIONS FOR ORDERING - Continued

- U-Zinc Plated
- V-Silver Plated
- W-Polished and Nickel Plated
- X-Black Oxide, for Iron and Steel
- X.C-Hardened and Black Oxide, for Iron or Steel
- Y-Black Nickel Plated Only
- Z-Chromium Plated
- Z.A-Hardened, Polished, Nickel Plated, Buffed and Chromium Plated
- Z.B-Polished, Nickel Plated, Buffed and Chromium Plated
- Z.C-Hardened and Chromium Plated
- Z.D-Polished and Chromium Plated
- Z.G-Bright Rumbled, Nickel Plated, Bright Rumbled and Chromium Plated
- Z.J-Nickel and Chromium Plated
- Z.T-Copper and Chromium Plated

These letters MUST BE USED when they appear in the list; and AFTER the number as in the list.

In this series:

- 1 to 1500, 50001 to 51500 and 140001 to 142000 are Screw Numbers
- 1501 to 1800 and 51501 to 51800 are Nut Numbers
- 1801 to 2000 and 51801 to 52000 are Roller Numbers
- 2001 to 50000 and 52001 to 140000 and 142001 to 190000 are Sewing Machine Parts, 190001 and upward are numbers of Electrical Parts.

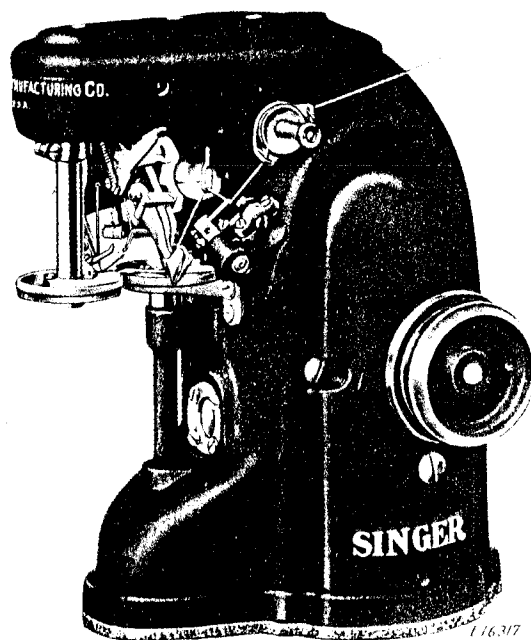
The figures in the second column refer only to the plates, illustrating the parts, and are NOT TO BE USED in ordering.

Parts marked with an asterisk (*) are furnished only when repairs are made at factory.

LIST OF PARTS COMPLETE

7

FOR



MACHINE NO. 242-I

FOR SEAMING HOSIERY. ONE NEEDLE. TWO
LOOPERS. THREE-THREAD OVERSEAM CHAIN STITCH.
WHEEL FEED. HORIZONTAL NEEDLE BAR. NEEDLE BAR
STROKE $1\frac{5}{16}$ INCH. SPLASH LUBRICATION. BUILT-IN
ELECTRIC LIGHT. SPEED 4500 R. P. M.

NOTE: THIS MACHINE IS REGULARLY FITTED WITH TWO BALANCE
WHEELS; ONE FOR ROUND BELT AND ONE FOR $\frac{3}{8}$ INCH "V". BELT. THE
BALANCE WHEEL WHICH IS TO BE USED FOR DRIVING THE MACHINE
MUST BE MOUNTED ON THE RIGHT HAND SIDE; THE ONE ON THE LEFT
BEING USED AS A HAND WHEEL.

No.	Plate	Name
144437	23715	Balance Wheel (round belt groove) diam. of belt groove $1\frac{3}{4}$ in., with two 448AL.....
144438	23715	Balance Wheel ("v" belt groove) out- side diam. of belt groove 2.9 in. with two 448AL.....
144423	23715	Balance Wheel Oil Guard (2).....
448AL	23715	Balance Wheel Set Screw (4).....
144416	23716	Chain Cutter.....
181CR	23716	" " Screw.....
144436	23716	Chaining Finger.....
208F	23716	" " Screw (2).....
144255	23716	" " Shim.....

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No.	Plate	Name
144271	23716	Feed Driving Lever Connection with four 171AL.....
144272	-----	Feed Driving Lever Connection 144271 with 193C, 55034, 140299C and 140300C.....
171AL	23716	Feed Driving Lever Connection Cap Screw (4).....
144273	23715	Feed Driving Lever Hinge Screw Stud.....
54369	23715	Collar with two 465C.....
465C	23715	Feed Driving Lever Hinge Screw Stud Collar Set Screw (2).....
448AL	23715	Feed Driving Lever Hinge Screw Stud Set Screw.....
51061AL	23715	Feed Eccentric Body Set Screw (2).....
7071	23715	" " Clamping Washer (2).....
217J	23715	" " Screw (2).....
138306	23715	Feed Eccentric Lubricating Pad (wood).....
144275	23715	Feed Eccentric (adjustable) complete, Nos. 1103C, 138306 and two each 217J, 7071 and 51061AL.....
144276	23715	Feed Eccentric Connection with two 896AL.....
144277	-----	Feed Eccentric Connection 144276 with 144275.....
896AL	23715	Feed Eccentric Connection Cap Screw (2).....
144278	23715	Feed Eccentric Connection Hinge Pin.....
201C	23715	Set Screw.....
144279	23716	Feed Gear with two 457AL (2).....
457AL	23716	" Set Screw (4).....
1103C	23715	" Regulating Screw.....
144424	23716	Feeding Disc (front) with 144267.....
144281	23717	Adjusting Block with 51095C (2).....
51095C	23717	Feeding Disc (front) Adjusting Block Clamping Screw (2).....
140301A	23717	Feeding Disc (front) Adjusting Screw (2).....
144282	23717	Feeding Disc (front) Adjusting Screw Washer (2).....
144283	23717	Feeding Disc (front) Adjusting Block complete, Nos. two each 140301A and 144281.....
144284	23716	Feeding Disc (front) Driving Belt.....
144285	23716	Guide Washer (3).....
144286	23716	Feeding Disc (front) Driving Belt Sprocket with two 446AL (2).....
446AL	23716	Feeding Disc (front) Driving Belt Sprocket Set Screw (4).....
144287	23717	Feeding Disc (front) Opening Lever with 157C.....
144288	23717	Feeding Disc (front) Opening Lever Hinge Pin (left).....
144289	23717	Feeding Disc (front) Opening Lever Hinge Pin (right).....
465C	23717	Feeding Disc (front) Opening Lever Hinge Pin Set Screw (2).....
144395	23717	Feeding Disc (front) Opening Lever Rod with 51603C.....
51603C	23717	Feeding Disc (front) Opening Lever Rod Nut.....

No.	Plate	Name
144307	23718	Machine Frame Plug Screw Gasket for 140304.....
144308	23715	Machine Frame Plug Screw Gasket for 140305.....
144309	23715	Machine Frame Rotary Shaft.....
144310	23715	" " Flanged Bushing (left).....
144311	23715	Machine Frame Rotary Shaft Flanged Bushing (left) Gasket.....
144312	23715	Machine Frame Rotary Shaft Flanged Bushing (right).....
144313	23715	Machine Frame Rotary Shaft Flanged Bushing (right) Gasket.....
144408	23715	Machine Frame Rotary Shaft Flanged Bushing Oil Lead.....
1520C	23715	Machine Frame Rotary Shaft Flanged Bushing Oil Lead Nut.....
1396C	23715	Machine Frame Rotary Shaft Flanged Bushing Screw (6).....
24746	23715	Machine Frame Rotary Shaft Retaining Collar with two 449AL.....
449AL	23715	Machine Frame Rotary Shaft Retaining Collar Set Screw (2).....
144314	23717	Machine Frame Top Cover.....
51025XC	23717	" " Screw.....
144394	23718	Needle Bar.....
144315	-----	Needle Bar complete, Nos. 50252C, 144325 and 144394.....
144316	23718	Needle Bar Bushing (front).....
448AL	23718	" " " Set Screw.....
144317	23718	" " " (rear) Set Screw.....
443AL	23718	" " " Set Screw.....
144318	23718	" " Connecting Link.....
144319	23718	" " Hinge Pin (lever end).....
201C	23715	Needle Bar Connecting Link Hinge Pin (lever end) Set Screw.....
144278	23718	Needle Bar Connecting Link Hinge Pin (stud end).....
219C	23718	Needle Bar Connecting Link Hinge Pin (stud end) Set Screw.....
144320	23718	Needle Bar Connecting Stud with 219C and 1036AL.....
1036AL	23718	Needle Bar Connecting Stud Set Screw.....
144390	23715	" " Driving Lever with 201C....
144391	-----	" " " 144390 with 144278 and 144318 to 144320.....
144321	23715	Needle Bar Driving Lever Connection with two each 171AL and 1057AL.....
144322	-----	Needle Bar Driving Lever Connection 144321 with 140300C.....
140300C	23715	Needle Bar Driving Lever Connection Ball Screw Stud.....
1722E	23715	Needle Bar Driving Lever Connection Ball Screw Stud Nut.....
1057AL	23715	Needle Bar Driving Lever Connection Cap (large) Screw (2).....
171AL	23715	Needle Bar Driving Lever Connection Cap (small) Screw (2).....
144323	23715	Needle Bar Driving Lever Hinge Stud..
1460CR	23715	" " Cap Screw (2).....
144377	23715	Needle Bar Driving Lever Hinge Stud Cap Screw Washer (2).....
54369	23715	Needle Bar Driving Lever Hinge Stud Collar with two 465C (2).....

No.	Plate	Name
465C	23715	Needle Bar Driving Lever Hinge Stud Collar Set Screw (4).....
448AL	23715	Needle Bar Driving Lever Hinge Stud Set Screw.....
144324	23718	Needle Bar Guide Block (2).....
157C	23718	" " Screw (4).....
144325	23718	" " Clamp with 140335F.....
50252C	23718	" " Screw.....
144326	23716	" " Guide, for use with Fabric Guide No. 144257.....
Note: Needle Guide No. 144326 is regularly furnished unless otherwise specified on order.		
144403	-----	Needle Guide (Chaining Finger clearance .010" higher than No.144326) for use with Fabric Guide No. 144398.....
144404	-----	Needle Guide (Chaining Finger clearance .020" higher than No.144326) for use with Fabric Guide No. 144400.....
144405	-----	Needle Guide (Chaining Finger clearance .030" higher than No.144326) for use with Fabric Guide No. 144402.....
193F	23716	Needle Guide Screw (2).....
140335F	23718	" " Set Screw.....
144388	23715	Oil Sealing Pad.....
144328	23717	Oil Sight Gauge Background Disc.....
144327	23717	" " " Window.....
144329	23717	" " " Gasket (3)....
144330	23717	" " " Retainer (2).. Screw
1485K	23717	" " " (4).....
2102	23719	Tension (looper thread) Disc (4).....
22440	23719	" " Washer (felt) (2).....
51570C	23719	Tension (looper thread) Regulating Thumb Nut (2).....
50148C	23719	Tension (looper thread) Screw Stud (2).....
132871	-----	Tension (looper thread) Screw Stud 50148C with 51570C (2).....
144389	23719	Tension (looper thread) Spring (2)...
Note: No. 144389 is regularly sent with the machine.		
144374	-----	Tension (looper thread) Spring (heavy tension) (2).....
59537	23719	Tension (looper thread) Spring Bushing (large) (2).....
59538	23719	Tension (looper thread) Spring Bushing (small) (2).....
144420	23719	Tension (looper thread) Thread Guide (2).....
144375	23719	Tension (looper thread) complete, Nos. 22440, 59537, 59538, 132871, 144389 and two 2102 (2).....
2102	23719	Tension (needle thread) Disc (2).....
22440	23719	" " Washer (felt).....
51570C	23719	Tension (needle thread) Regulating Thumb Nut.....
50148C	23719	Tension (needle thread) Screw Stud...
132871	-----	50148C with 51570C.....

ACCESSORIES

No.	Plate	Name
144358	23722	Feeding Disc (front) Opening Lever Rod Extension.....
80223	23722	Feeding Disc (front) Opening Lever Rod Extension Clamp with 361C....
361C	23722	Feeding Disc (front) Opening Lever Rod Extension Clamp Set Screw....
144365	23722	Funnel (not regularly furnished).....
144361	23722	Machine Cushion (felt).....
576R	23722	" Screw (2).....
132618	23722	" Cushion (felt) (8).....
120342	23722	Oiler (copper plated) with 120343.....
120343	23722	" Spout, 3 1/2 in. long.....
121892	23722	One-Half Gallon of Heavy Grade Cloth and Leather Oil.....
120440	23722	Screw Driver (large).....
26485	23722	" (small).....
121907	23722	Screw Driver (offset) not regularly furnished.....
120341	23722	Tweezers (curved).....
121873	23722	Wrench for 140342 (not regularly fur- nished).....
121796	23722	Wrench for 140306 and 140308.....
121891	23722	" 140305 (not regularly fur- nished).....
150835	23722	Table Pad (felt) with two 124536.....
124536	23722	" Tack (2).....

FEEDING DISC OPENING PARTS

No.	Plate	Name
150961	23729	Chain, 26 in. long, with 56865.....
4879	23729	" Connecting Link.....
56865	23729	" Hook.....
126249	23729	Treadle.....
4882	23729	" Shaft.....
126250	23729	" Spring.....
150451	23729	" Stand.....
150452	23729	Treadle complete, Nos. 4879, 4882, 126249, 126250, 150451 and two wood screws 1 in. No. 16 F.H.....

MATERIAL GUIDE (Swinging)

FOR MOCK SEAMING

No.	Plate	Name
121954	23723	Material Guide.....
121955	-----	" 121954 with 121956 and three 164J.....
164J	23723	Material Guide Screw (3).....
121956	23723	" Shaft.....
121957	23723	" " Bracket with three wood screws 1 1/4 in. No.14 F.H.....
121958	23723	Material Shaft Collar with two 457AL.

MATERIAL GUIDE (Swinging)

No.	Plate	Name
457AL	23723	Material Guide Shaft Collar Set Screw (2).....
121953	23723	Material Guide (swinging) complete, Nos. 121955, 121957 and 121958....

THREAD UNWINDER

(FOR THREE SPOOLS)

WHEN IT IS DESIRED TO MOUNT THE THREAD UNWINDER

BASE ON UNDERSIDE OF TABLE

No.	Plate	Name
150822	-----	Bracket with 445C.....
150852	23713	" 150822 with two wood screws 1 in. No. 14 R.H. Blacked.....
225259	23713	Spool Rest (for one spool) with 201018C.....
225257	23713	Spool Rest (for two spools) with 201018C.....
150203	23713	Spool Rest Cushion (felt) (3).....
225388	23713	" " Rod.....
445C	23713	" " Set Screw.....
201018C	23713	" " Set Screw (2).....
225391	23713	Thread Guide (3).....
201696J	23713	" Lock Nut.....
225326	23713	" " Position Cup.....
225324	23713	" " Rod with 208AL and 225322.....
208AL	23713	Thread Guide Rod Screw.....
225322	23713	" " Washer.....
150848	23713	" Separator with Bracket.....
150060	23713	" Bracket Arm with 164J and 9525.....
164J	23713	Thread Separator Bracket Arm Clamping Screw.....
9525	23713	Thread Separator Bracket Arm Clamping Screw Washer.....
164J	23713	Thread Separator Bracket Screw.....
9525	23713	" Washer.....
150849	-----	Thread Separator complete, Nos. 164J, 9525, 150060 and 150848.....
150850	23713	Thread Unwinder complete, Nos. 150848, 150852, 201696J, 225257, 225259, 225324, 225326, 225388 and three each 150203 and 225391.....
27739	23713	Thread Cone (wood) for large cones...
225390	23713	" " Holder, for inverted cones.....

Note: Nos. 27739 and 225390 are used with, but
not included in 150850.

THREAD UNWINDER

(FOR THREE SPOOLS)

WHEN IT IS DESIRED TO MOUNT THE THREAD UNWINDER

BASE ON TOP OF TABLE

NOTE: THIS THREAD UNWINDER IS THE SAME AS NO. 150850, WITH

THE FOLLOWING EXCEPTIONS:

No.	Plate	Name
202490	23714	Spool Stand with 200383C, in place of 150852.....
200383C	23714	Spool Rest Rod Set Screw.....
150854	23714	Thread Unwinder complete, Nos. 150849, 201696J, 202490, 225257, 225259, 225324, 225326, 225388 and three each 150203, 225391 and wood screws 7/8 in. No. 12 F.H.....

UNCURLING GUIDES

UNCURLING GUIDE NO. 144415 (Long Blade)

FOR REGULAR WORK

No.	Plate	Name
144346	23720	Uncurling Guide Adjusting Bracket....
144360	23720	144346 with 140306C, 140307K and 144347.....
144347	23720	Uncurling Guide Adjusting Bracket Holder.....
140306C	23720	Uncurling Guide Adjusting Bracket Holder Locking Screw.....
134C	23720	Uncurling Guide Adjusting Bracket Holder Screw.....
140307K	23720	Uncurling Guide Adjusting Bracket Holder Thumb Screw.....
144411	23720	Uncurling Guide Body.....
144349	23720	" " Locking Disc.....
140308C	23720	" " " Screw....
144350	23720	" " " Lever (lower)
144351	23720	" " " " (upper)
211K	23720	" " " " Screw
		(2).....
40222	23720	Uncurling Guide Locking Lever Spring.
1100K	23720	Screw (2).....
144413	23720	Uncurling Guide Plate (front).....
144412	23720	" " " (rear).....
140309AL	23720	" " " Hinge Screw (2)
144355	23720	" " " Spring.....
144356	23720	" " Position Lever (2)...
140310C	23720	" " Hinge Screw.....

No.	Plate	Name
144414	23720	Uncurling Guide Nos. 144355, 144411 to 144413 and two 140309AL.....
144415	23720	Uncurling Guide (adjustable, swinging) with long blade, complete for regular work, Nos. 40222, 140308C, 140310C, 144349 to 144351, 144360, 144414 and two each 211K, 1100K and 144356.....

Note: Uncurling Guide No. 144415 is regularly furnished unless otherwise specified on order.

UNCURLING GUIDE NO. 144427 (Short Blade)

FOR REGULAR WORK

UNCURLING GUIDE NO. 144427 IS THE SAME AS NO. 144415

WITH THE FOLLOWING EXCEPTIONS:

No.	Plate	Name
144425	23724	Uncurling Guide Body in place of 144411.....
144426	23724	Uncurling Guide, Nos. 144355, 144412, 144413, 144425 and two 140309AL, in place of No. 144414.....
144427	23724	Uncurling Guide (adjustable, swinging) with short blade, complete for regular work, Nos. 40222, 140308C, 140310C, 144349 to 144351, 144360, 144426 and two each 211K, 1100K and 144356.....

UNCURLING GUIDE NO. 144419

FOR MOCK SEAMING

UNCURLING GUIDE NO. 144419 IS THE SAME AS NO. 144415

WITH THE FOLLOWING EXCEPTIONS:

No.	Plate	Name
144417	23725	Uncurling Guide Plate (front) in place of No. 144413.....
144418	23725	Uncurling Guide, Nos. 144355, 144411, 144412, 144417 and two 140309AL, in place of No. 144414.....
144419	23725	Uncurling Guide (adjustable, swinging) complete, for mock seaming, Nos. 40222, 140308C, 140310C, 144349 to 144351, 144360, 144418 and two each 211K, 1100K and 144356.....

OBSOLETE PARTS

No.	Plate	Name
144378	-----	Balance Wheel (round belt groove) diam. of belt groove 1 3/4 in., with two 448AL, use 144421.....
144252	-----	Balance Wheel ("V" belt groove) out- side diam. of belt groove 2.9 in., with two 448AL, use 144422.....
144421	23728	Balance Wheel (round belt groove) diam. of belt groove 1 3/4 in., with two 448AL, use 144437.....
144422	23728	Balance Wheel ("V" belt groove) out- side diam. of belt groove 2.9 in., with two 448AL, use 144438..
144253	23728	Chain Cutter, use 144416.....
144409	23728	Chaining Finger, use 144436.....
144270	23728	Feed Driving Lever with 217C, use 144390.....
217C	23728	Feed Eccentric Connection Hinge Pin Set Screw for 144270.....
144280	23728	Feeding Disc (front) with 144267, use 144424.....
144290	23728	Feeding Disc (front) Opening Lever Rod with 51603C, superseded by 144395, not interchangeable.....
140302C	23728	Feeding Disc (front) Pressure Regu- lating Thumb Screw, superseded by 140365C, not interchangeable.....
51698C	23728	Feeding Disc (front) Pressure Regu- lating Thumb Screw Lock Nut, superseded by 144396, not inter- changeable.....
144293	23728	Feeding Disc (rear) with two 462AL, use 144392 and 144393.....
144270	23728	Needle Bar Driving Lever with 217C, use 144390.....
217C	23728	Needle Bar Connecting Link Hinge Pin (lever end) Set Screw, for 144270
144376	-----	Needle Bar Driving Lever 144270 with 144278 and 144318 to 144320, use 144391.....
131696	23728	Tension (looper thread) Thread Guide, use 144420.....
131696	23728	Tension (needle thread) Thread Guide, use 144420.....
144428	23726	Uncurling Guide Body for 144431, superseded by 144411, not inter- changeable.....
144433	23727	Uncurling Guide Body for 144434, superseded by 144425, not inter- changeable.....
144429	23726	Uncurling Guide Plate (front) superseded by 144413, not inter- changeable.....
144430	23726	Uncurling Guide Plate (rear) super- seded by 144412, not interchange- able.....
144431	23726	Uncurling Guide, for 144432, Nos. 144355, 144428 to 144430 and two 140309AL, use 144414.....
144434	23727	Uncurling Guide, for 144435, Nos. 144355, 144429, 144430, 144433 and two 140309AL, use 144426.....

OBSOLETE PARTS

21

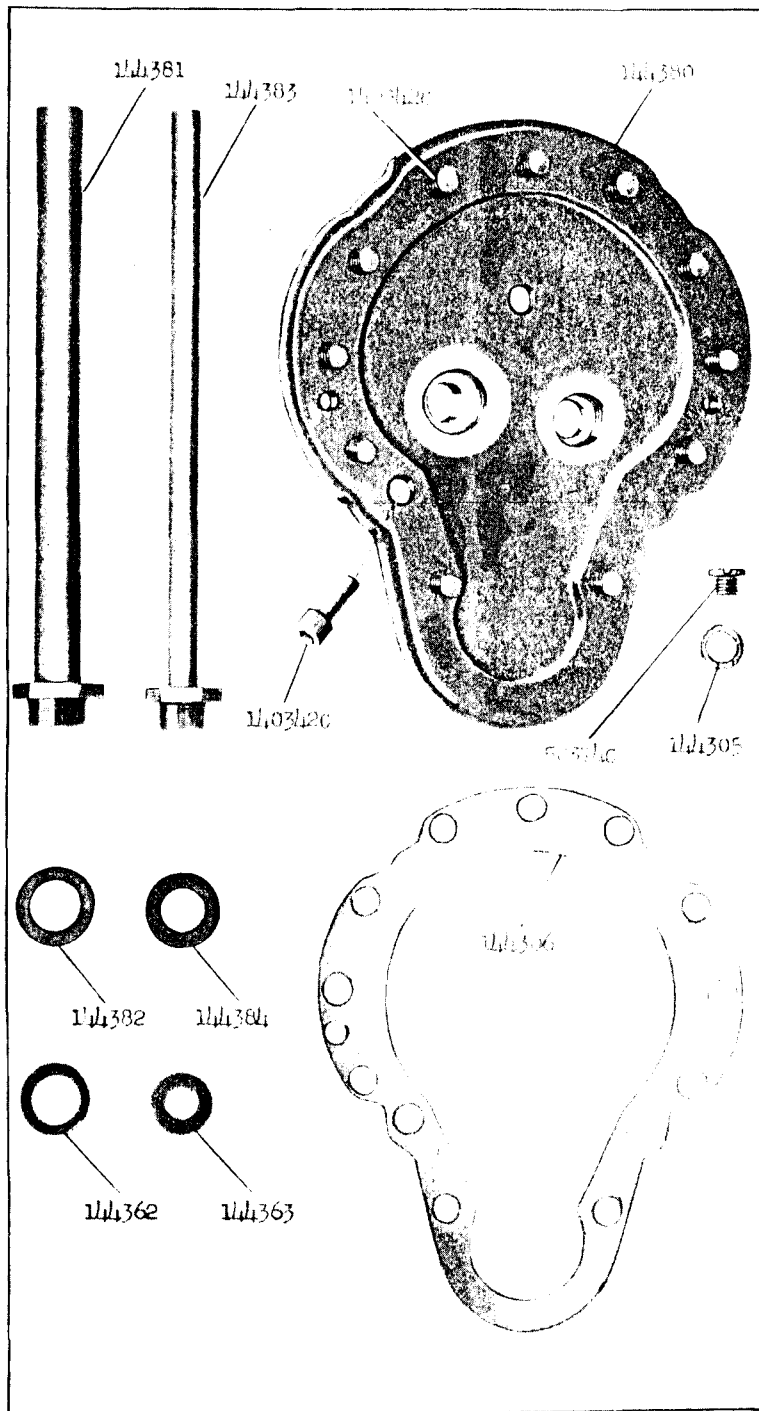
144432	23726	Uncurling Guide (adjustable, swing- ing) with long blade, complete for single unit pocket heels, for regular work, Nos. 40222, 140308C, 140310C, 144349 to 144351, 144360, 144431 and two each 211K, 1100K and 144356, use 144415.....
144435	23727	Uncurling Guide (adjustable, swing- ing) with short blade, complete for single unit pocket heels, for regular work, Nos. 40222, 140308C, 140310C, 144349 to 144351, 144360, 144434 and two each 211K, 1100K and 144356, use 144427

ELECTRICAL PARTS

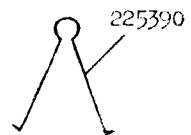
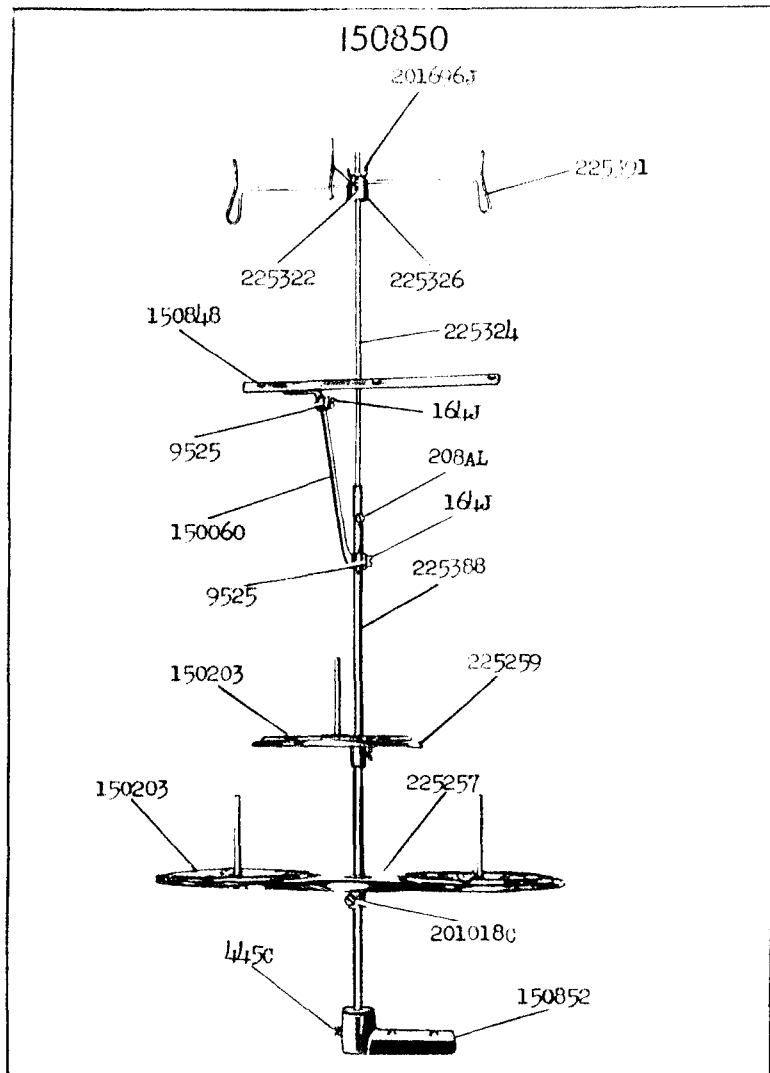
195237	23728	Lamp, 21 C.P., 6-8 volts, use 195217.
193911	23728	" Socket, use 195226 and 195227..
193912	23728	" " Cap, use 195226 and 195227.....

SINGER Needles should be used
in SINGER Machines.
These Needles and their Containers
are marked with the
Company's Trade Mark "SIMANCO.***" 1

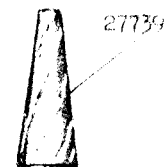
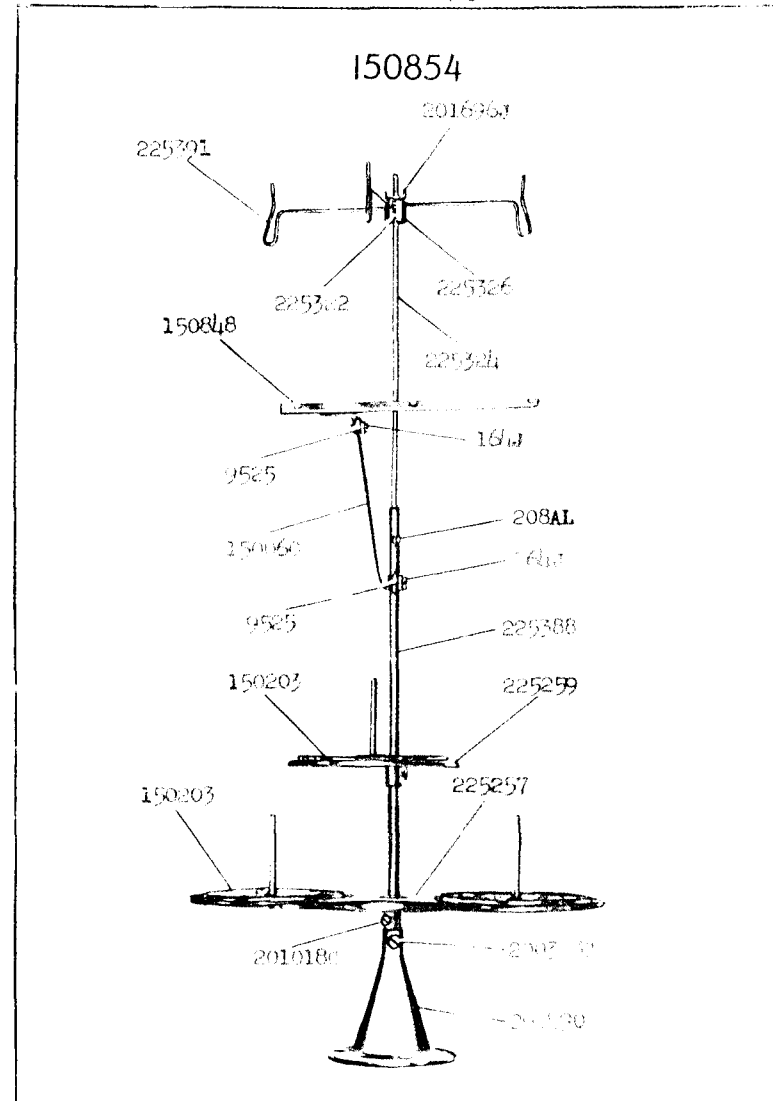
Needles in Containers marked
"FOR SINGER MACHINES"
are NOT **SINGER** made needles. 2



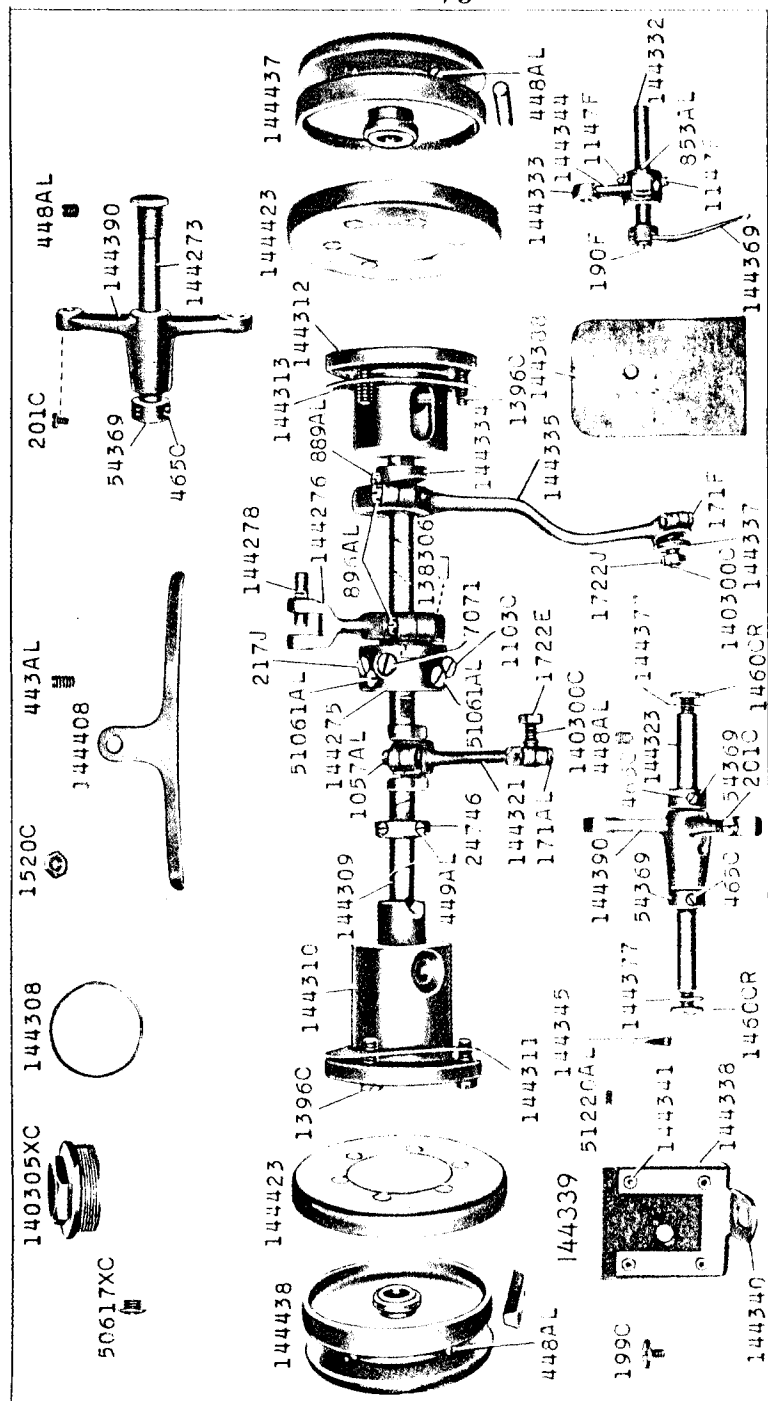
23713 - 1/6



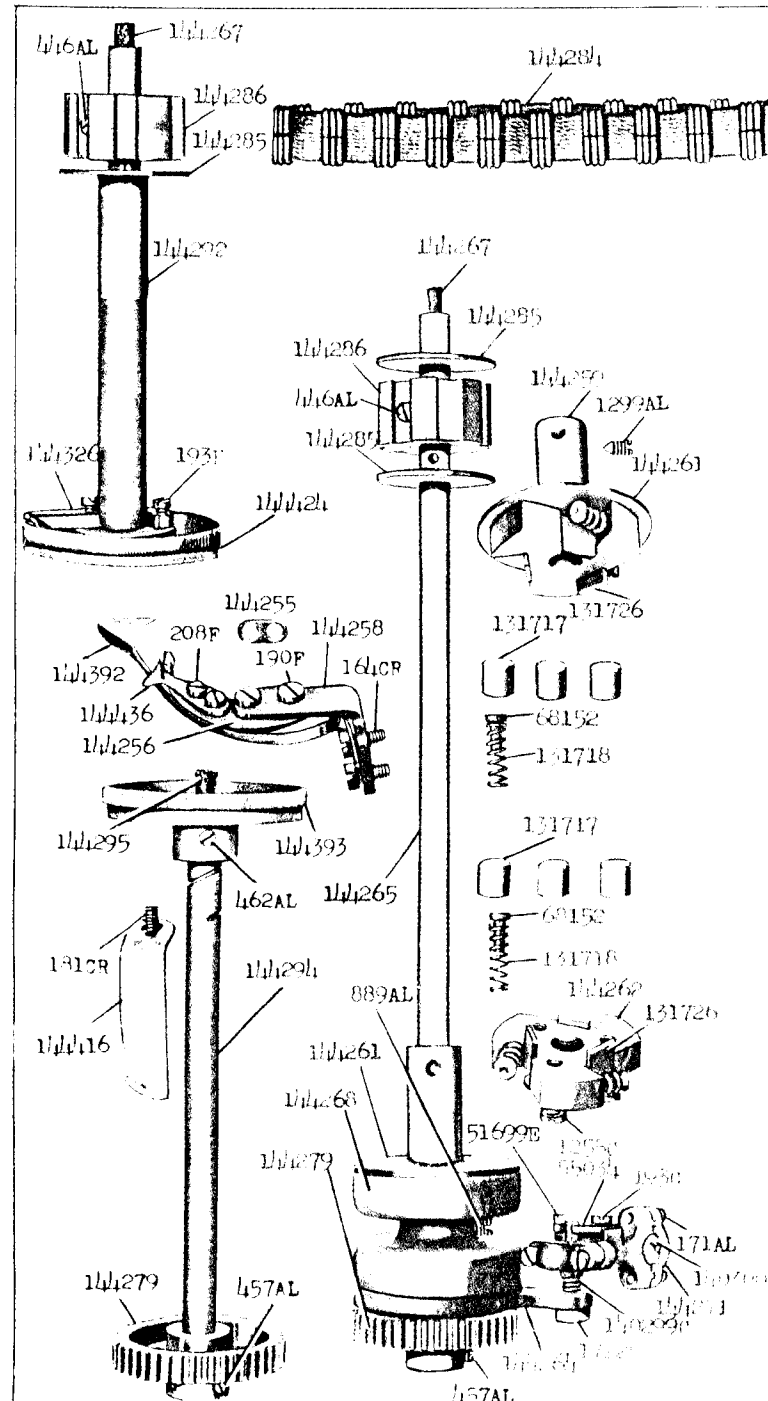
23714 - 1/6



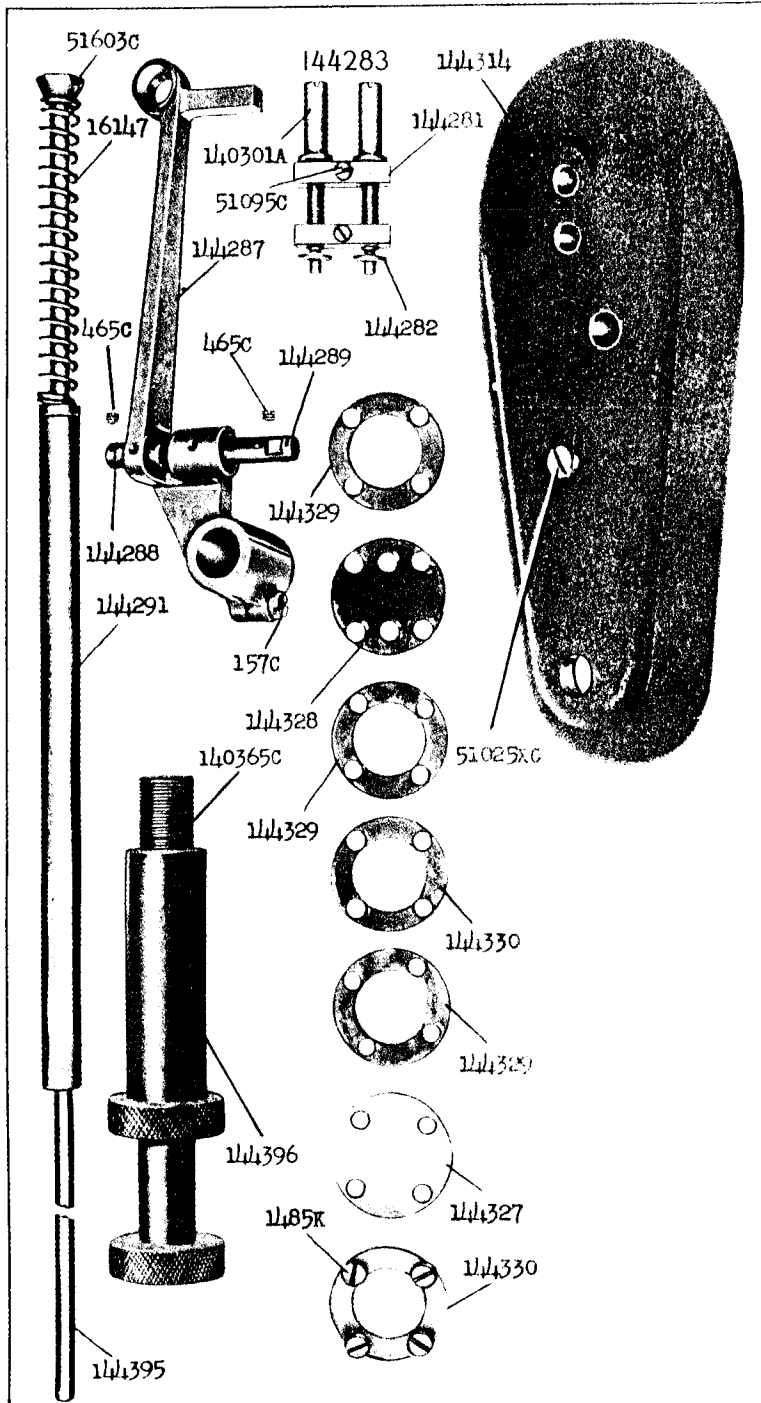
23715 - 1/3



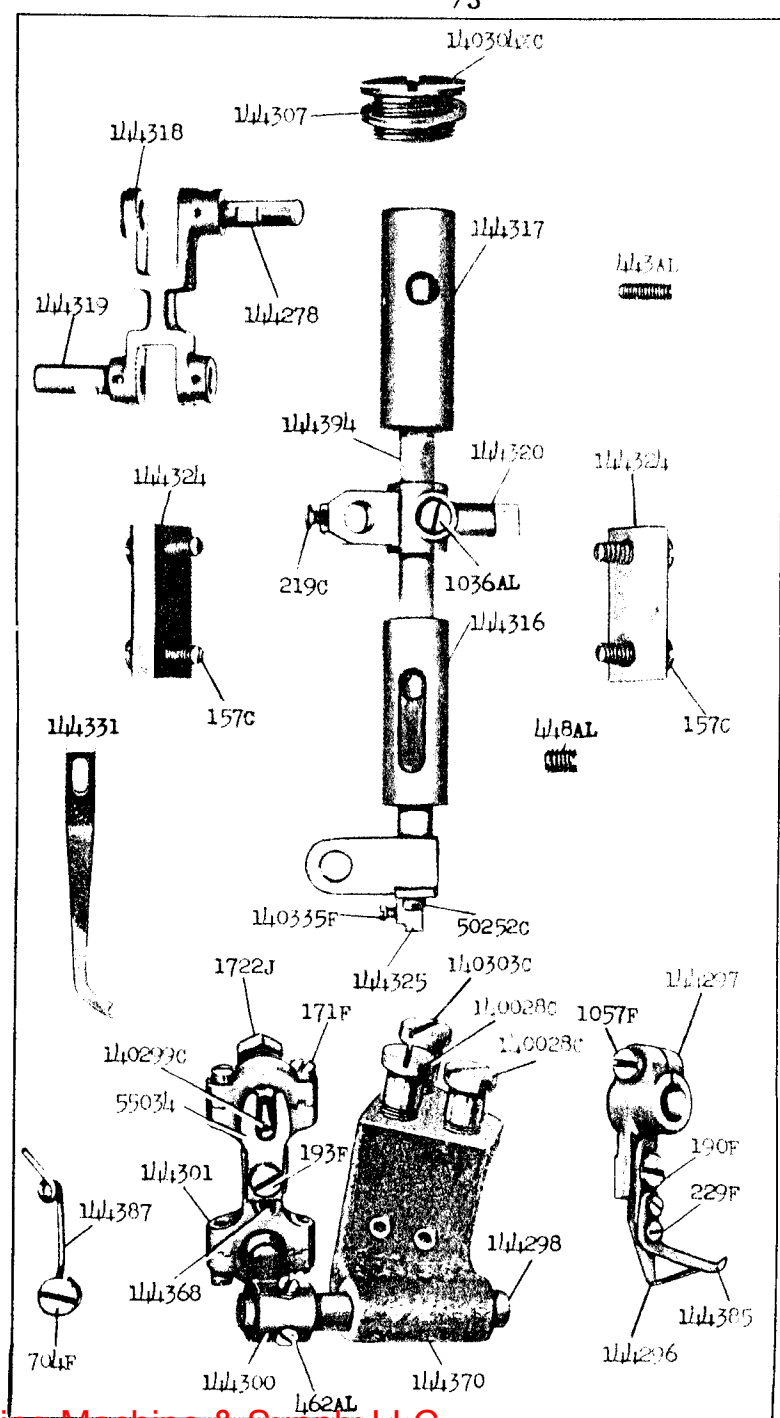
23716 - 1/2

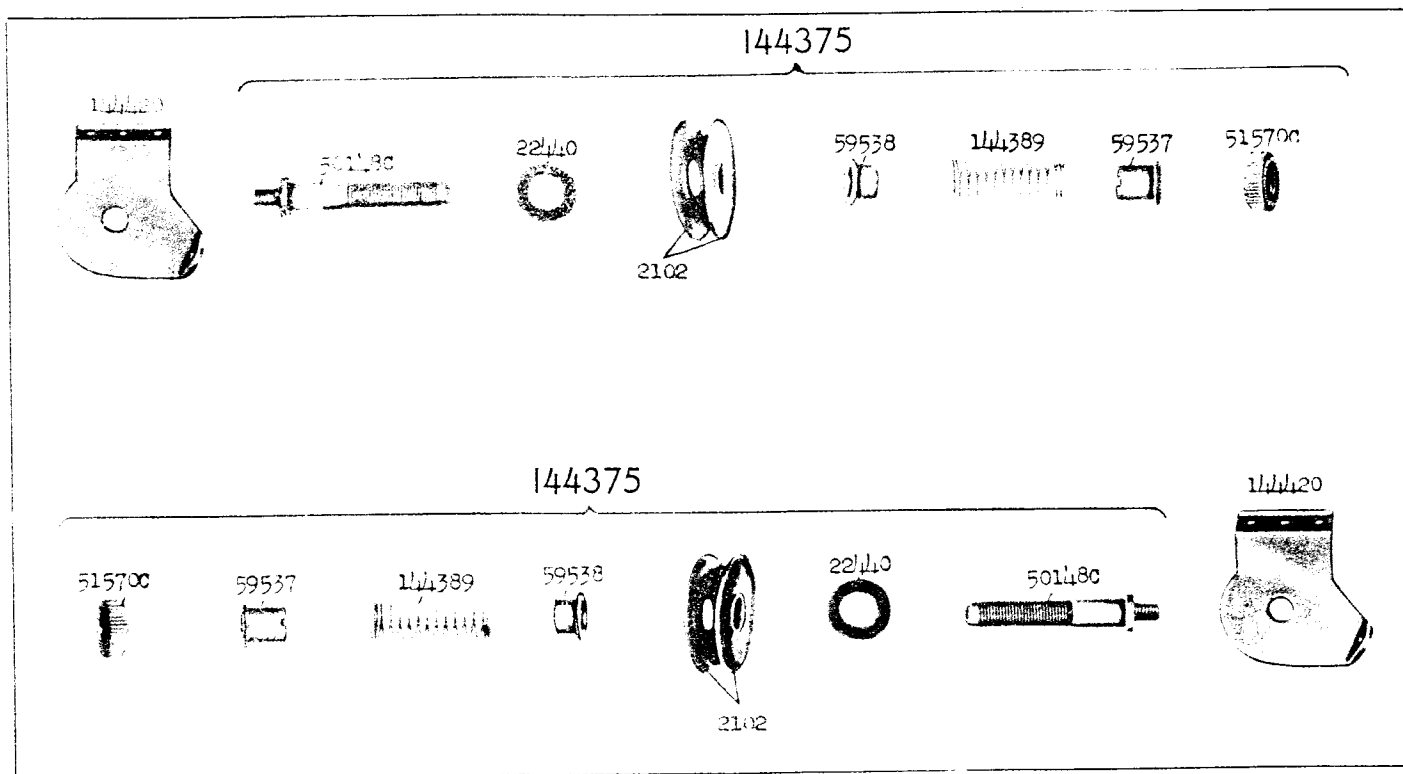


23717 - 1/2

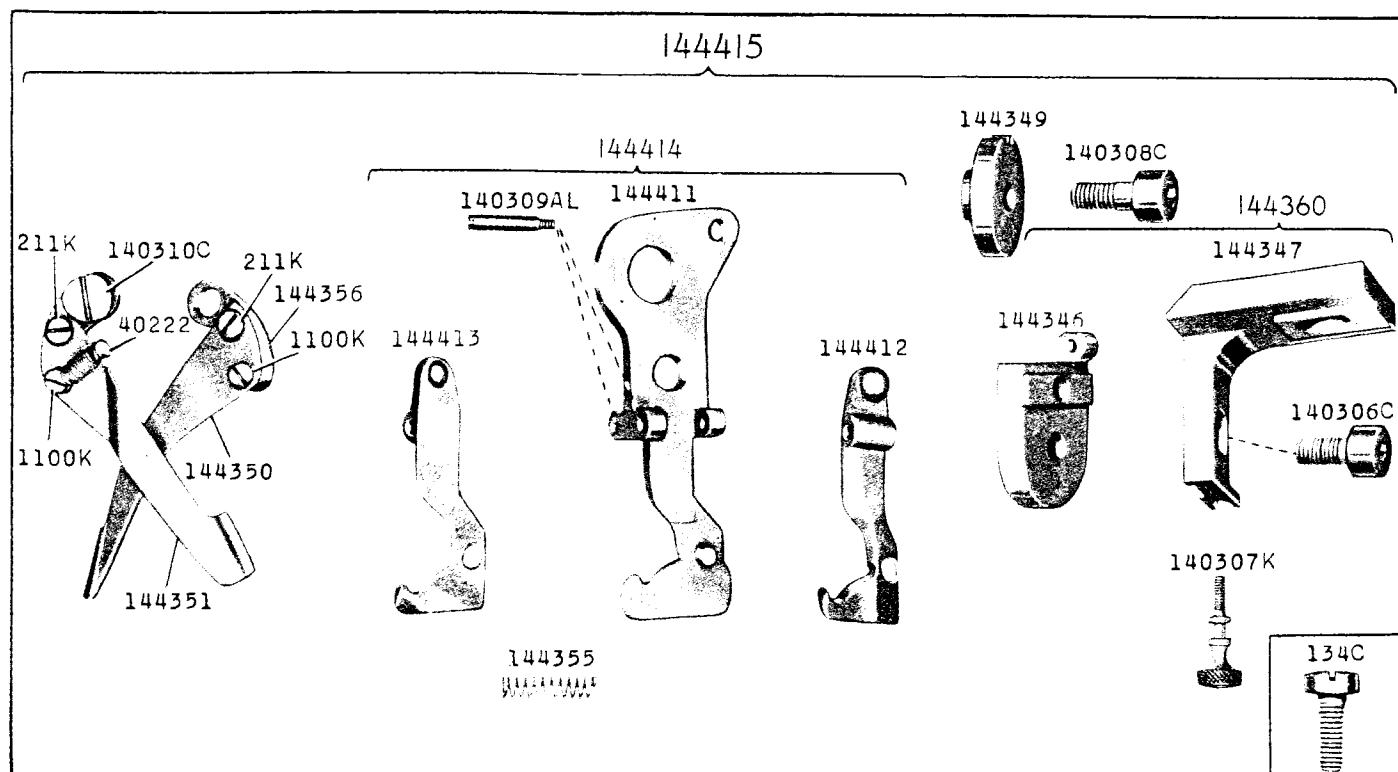


23718 - 2/3



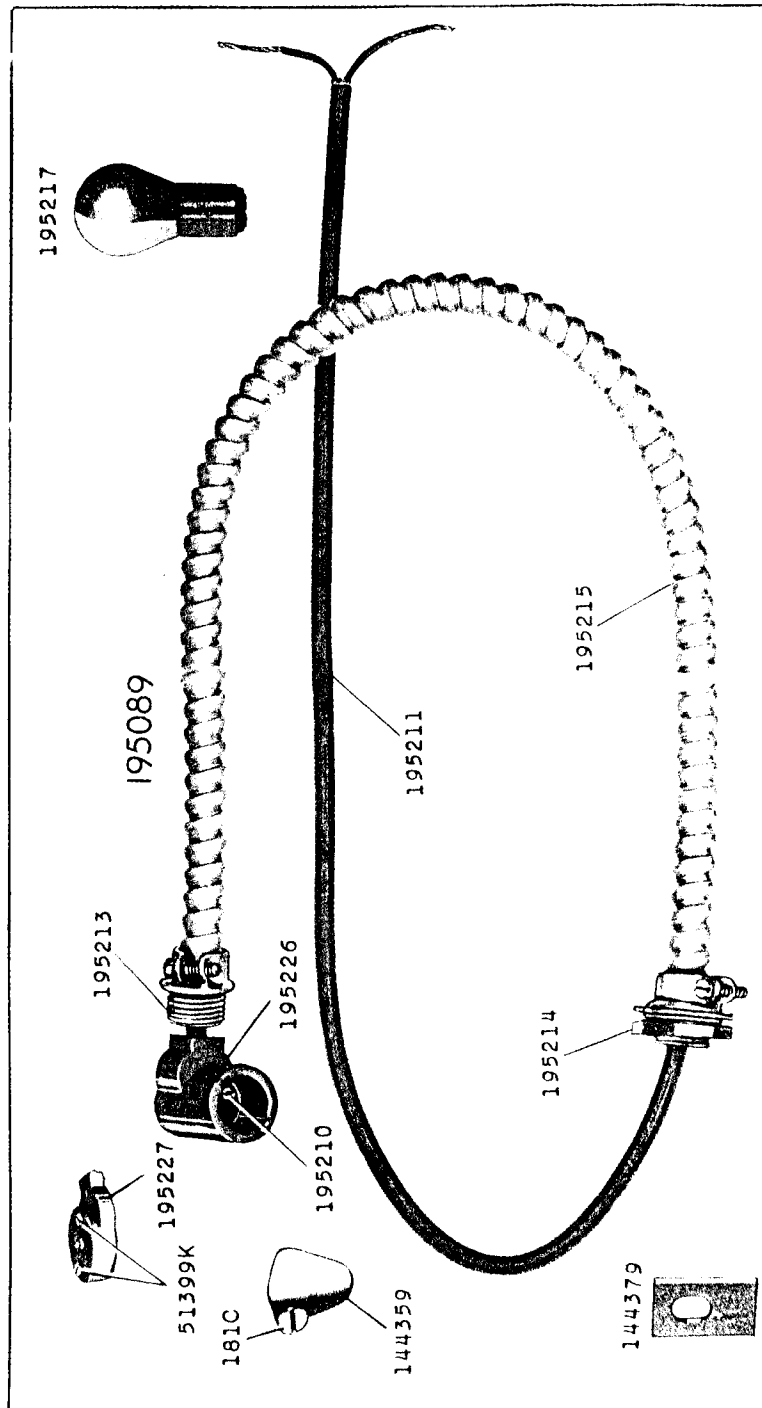


23719 - 2/3

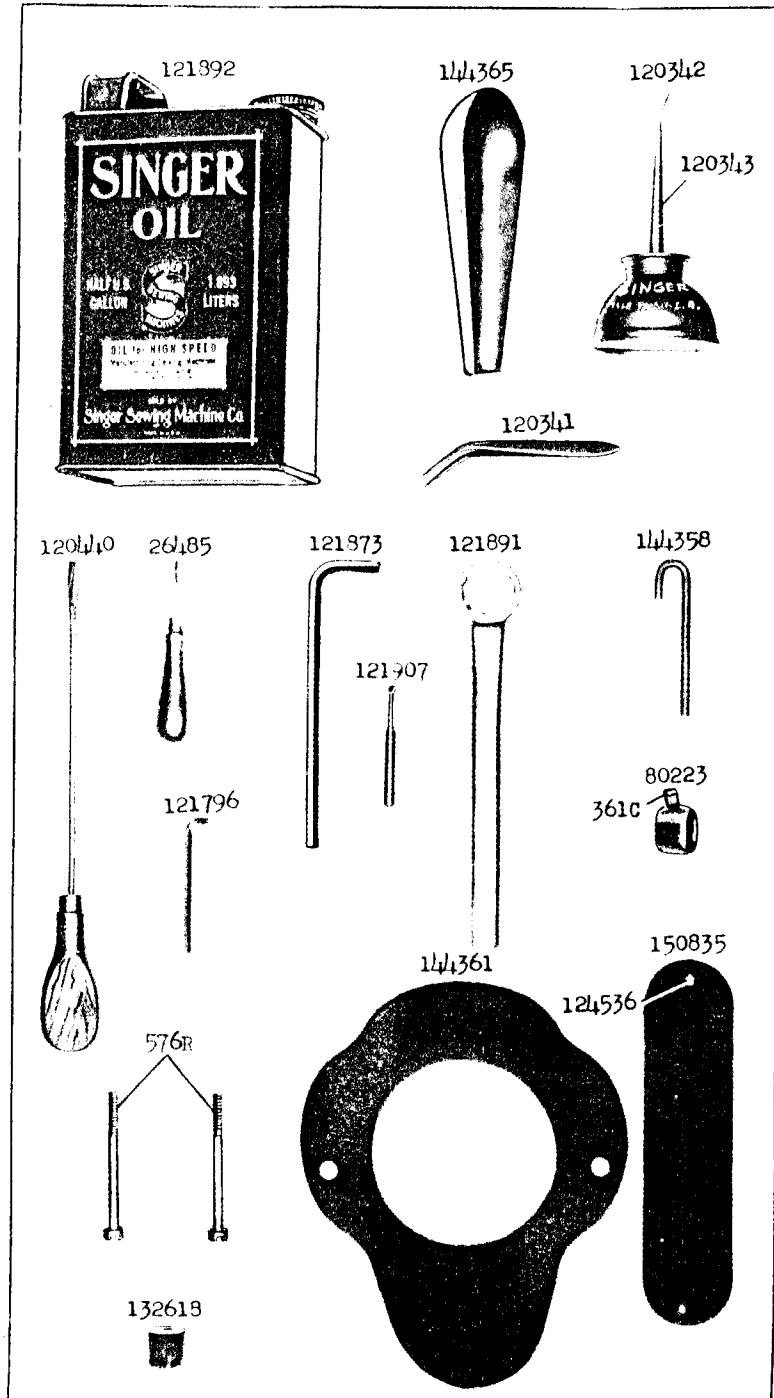


23720 - 2/3

23721 - 1/2

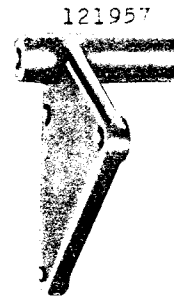
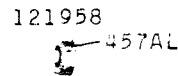
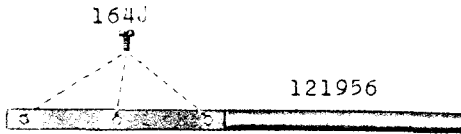
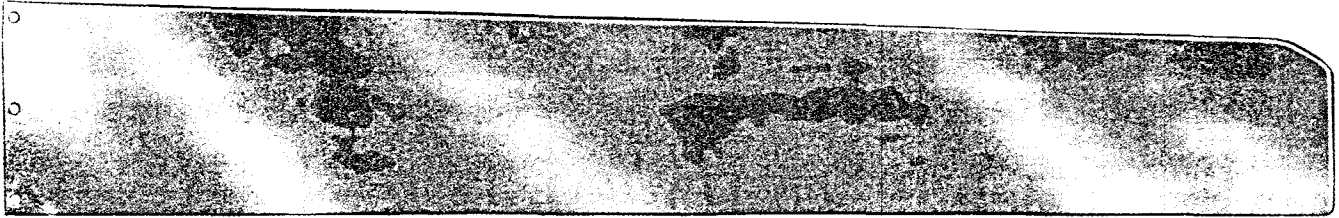


23722 - 1/4



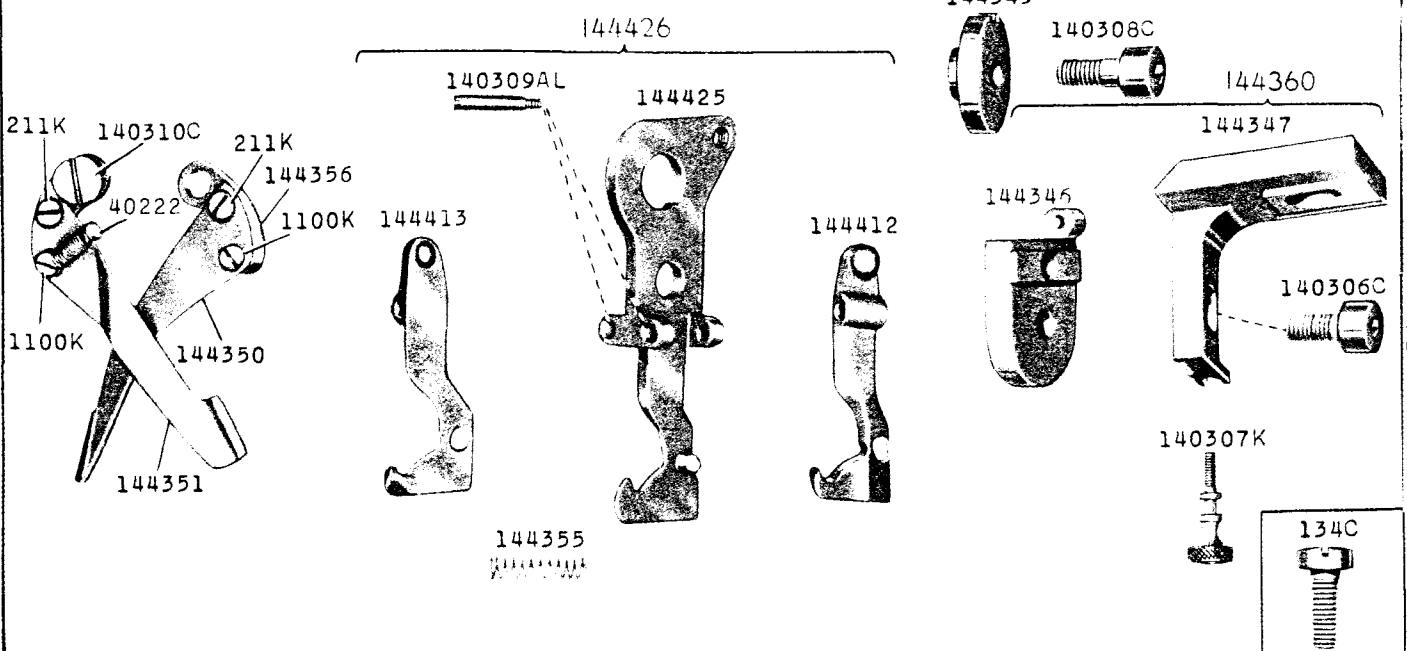
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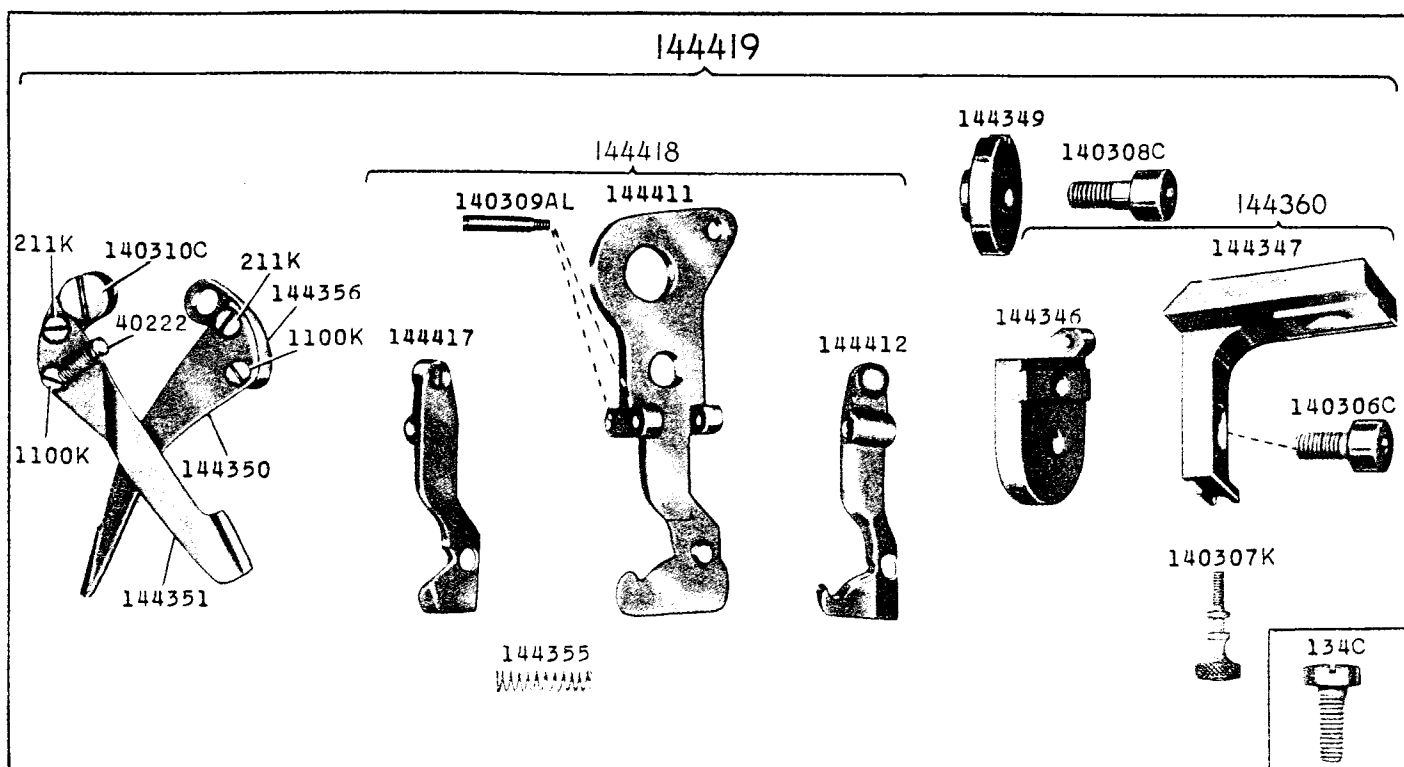


23723 - 1/4

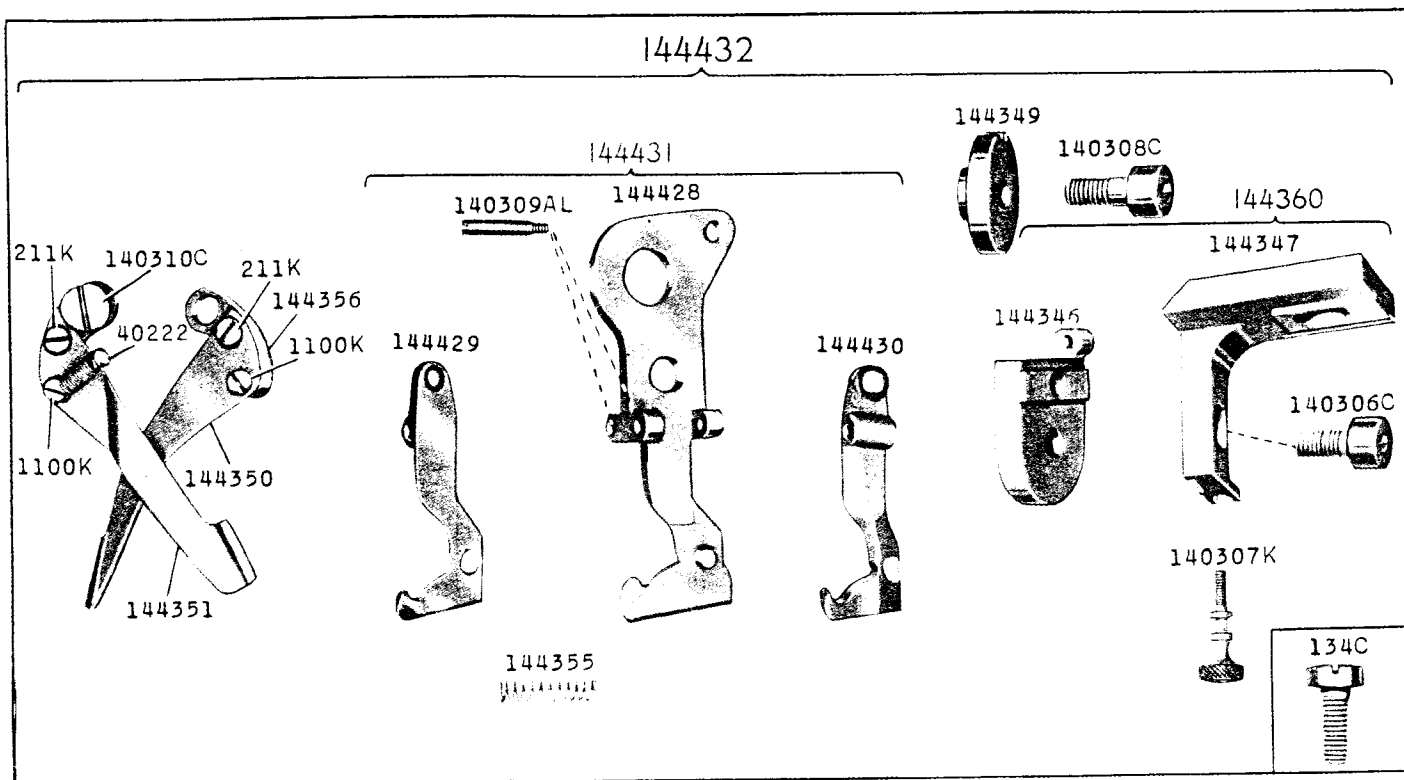
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23724 - 2/3

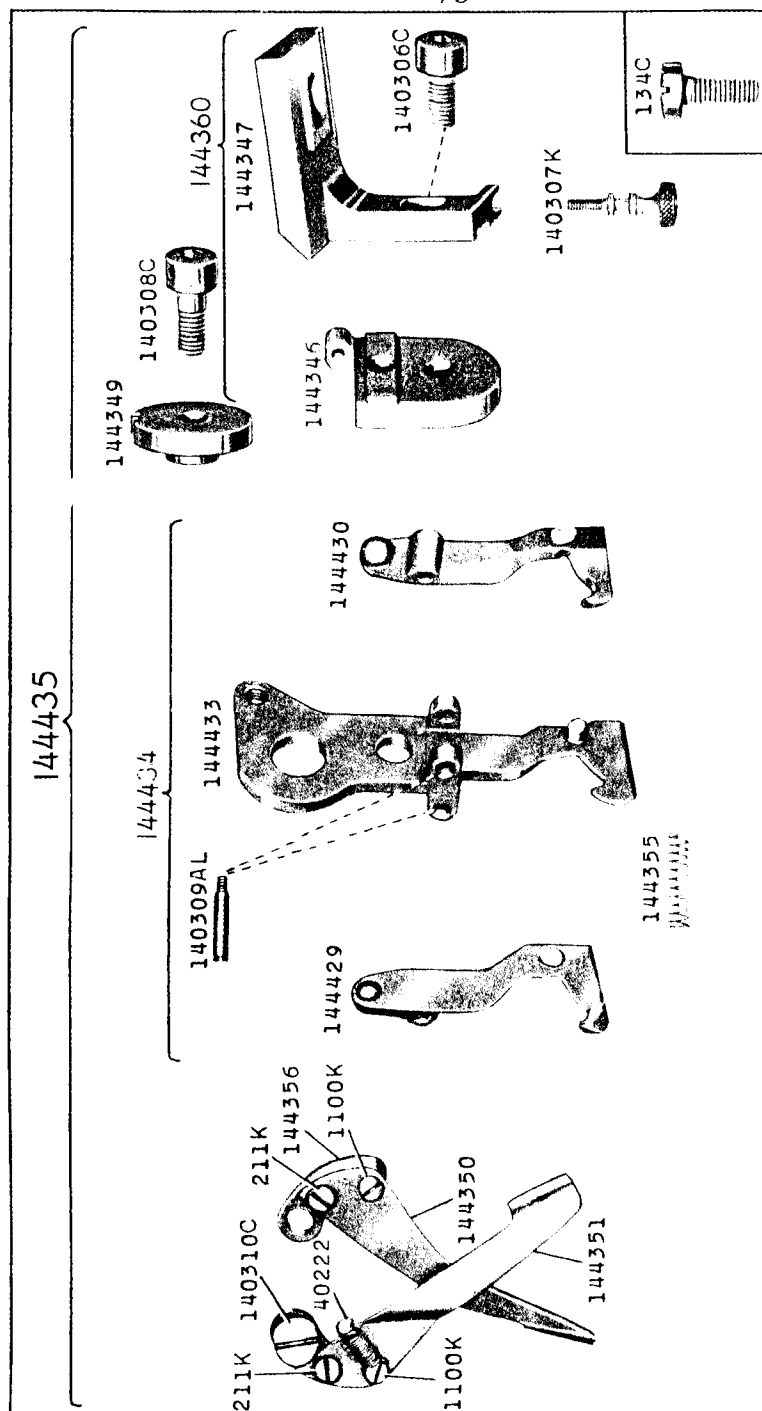


23725 - 2/3

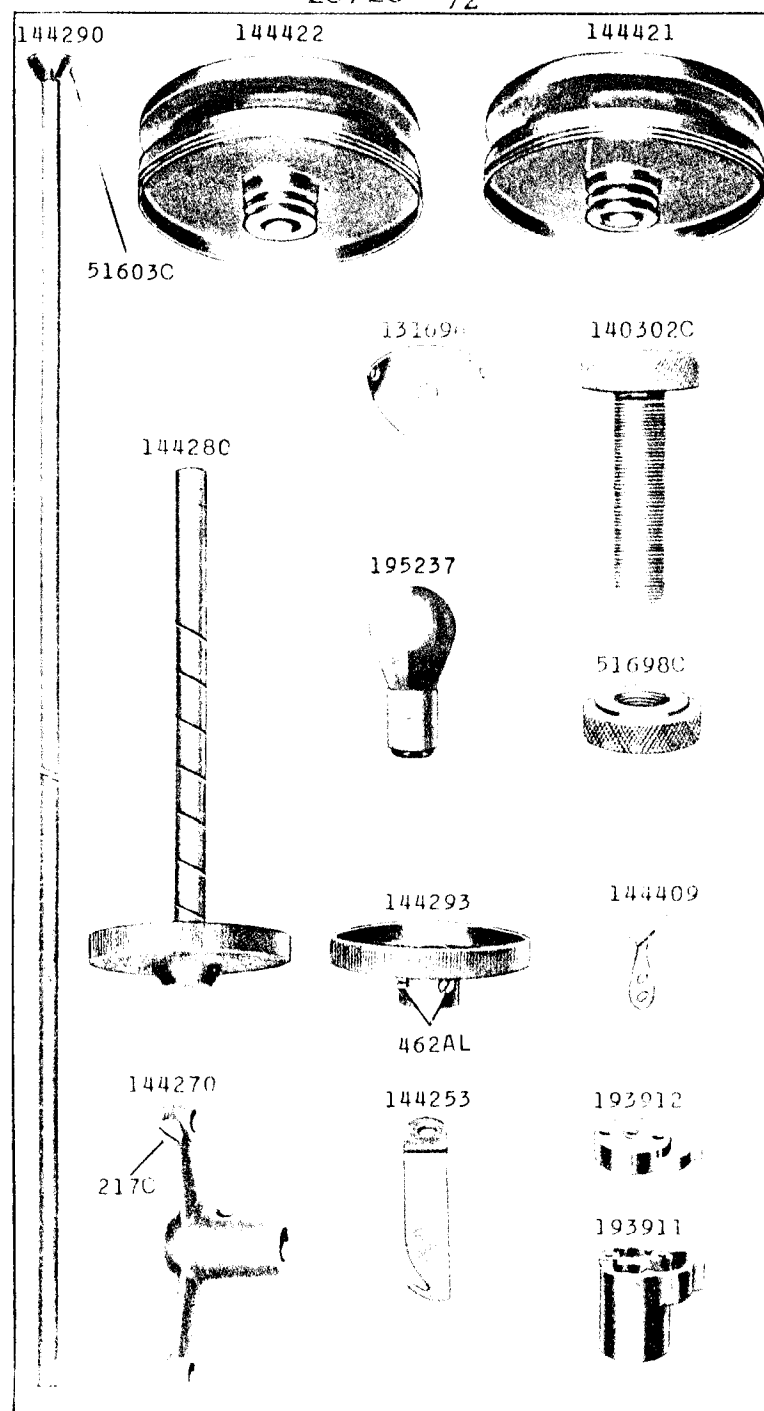


23726 - 2/3

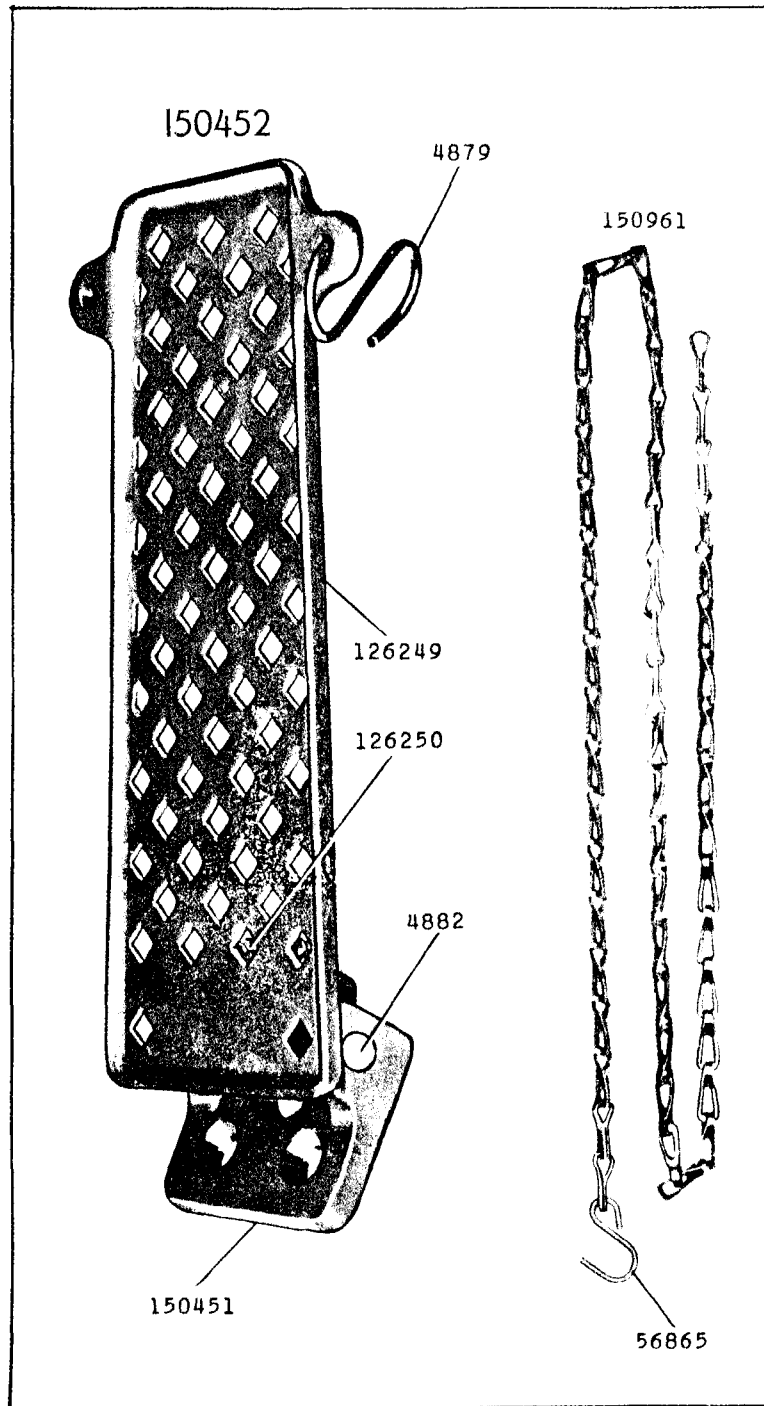
23727 - 2/3



23728 - 1/2



23729 - 1/2



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