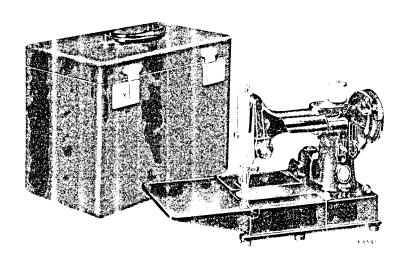
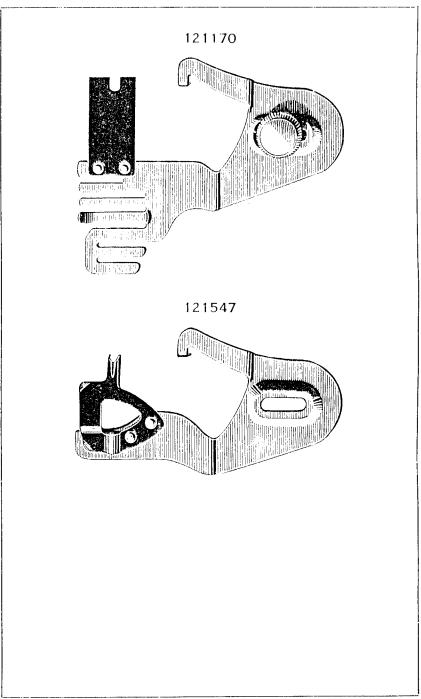
SINGER 222K1

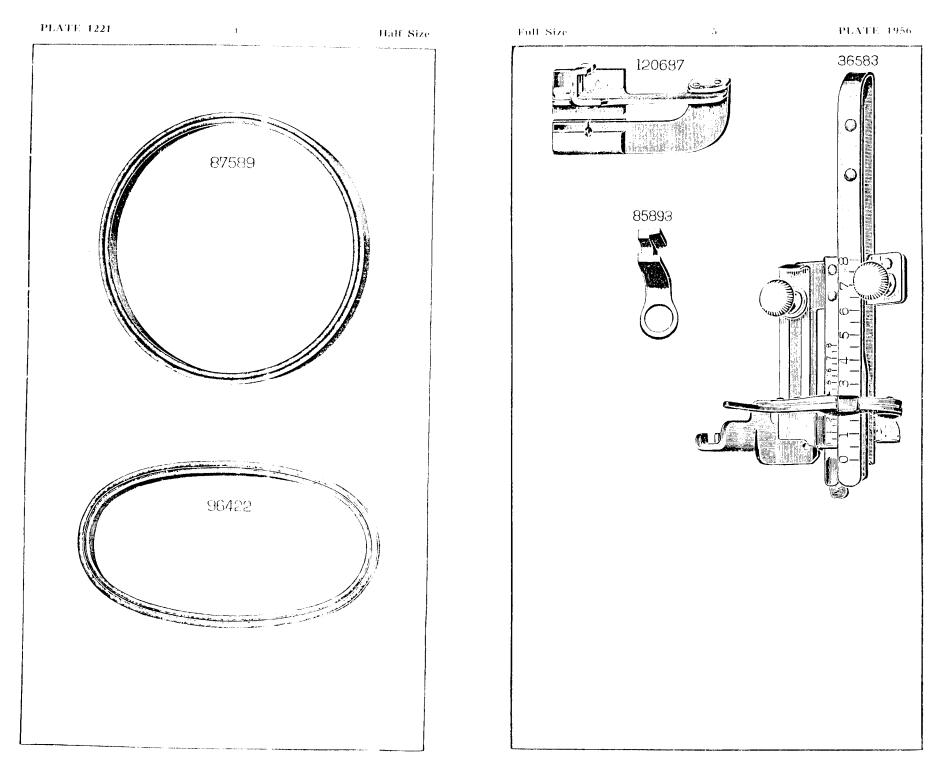
Illustrated List of Parts

EOR

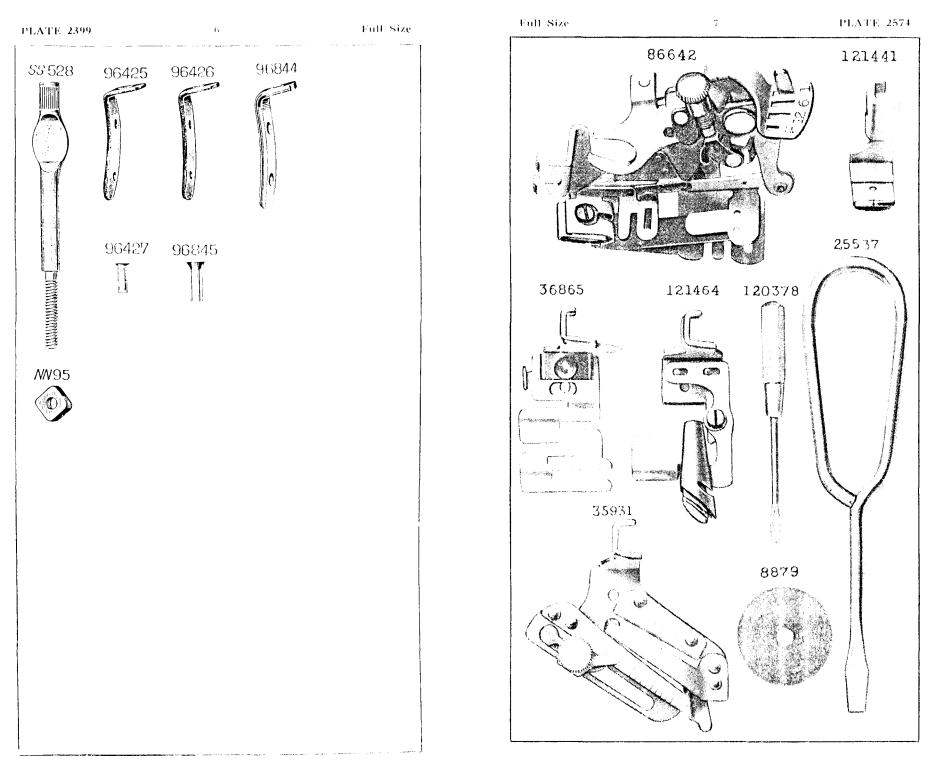
No. 222K1 Machine

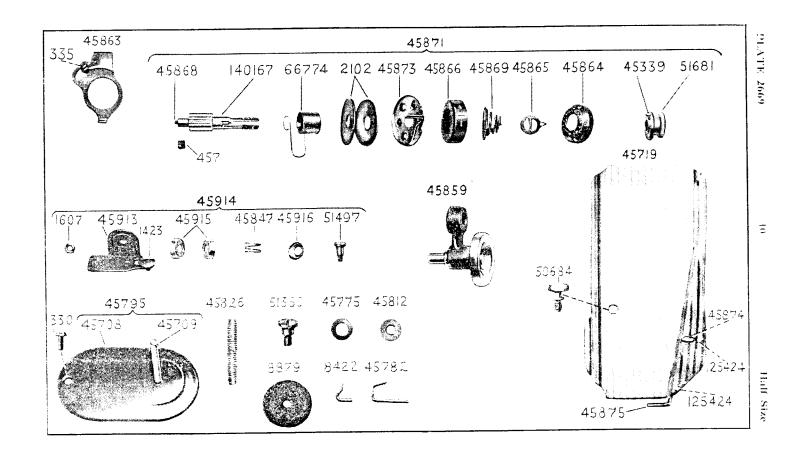


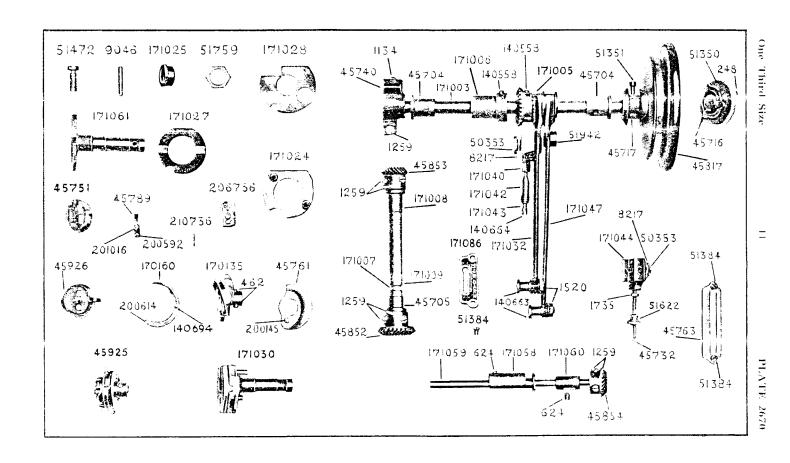




From the library of: Superior Sewing Machine & Supply LLC

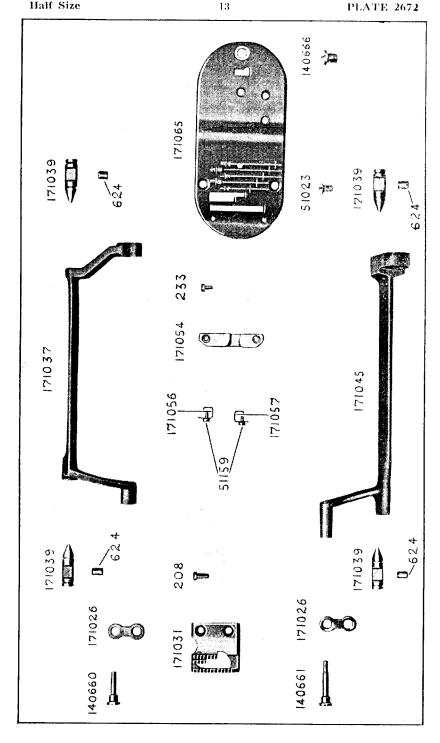


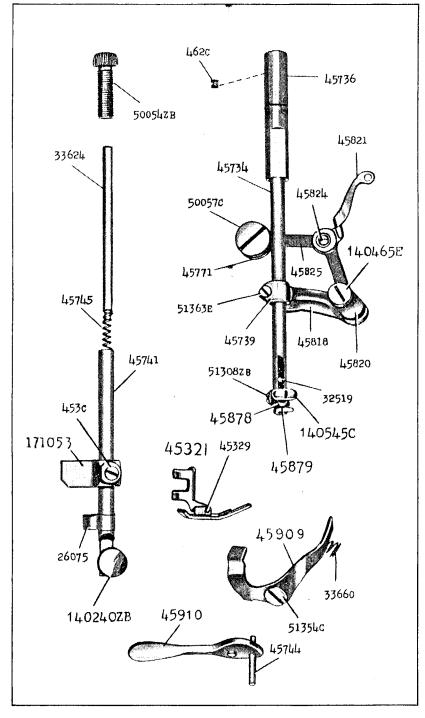


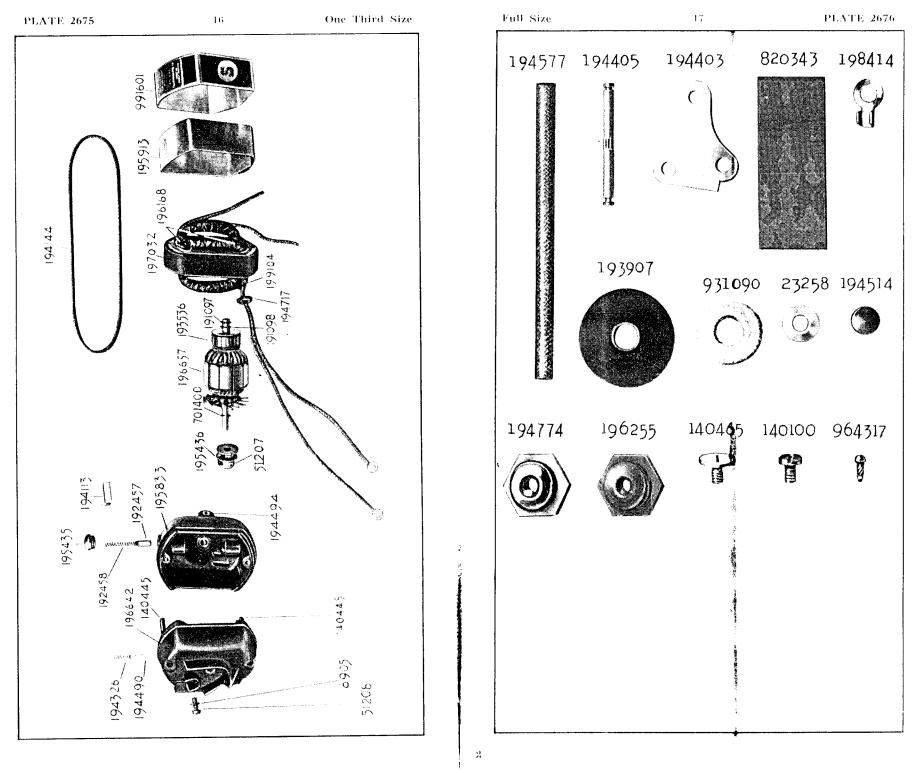


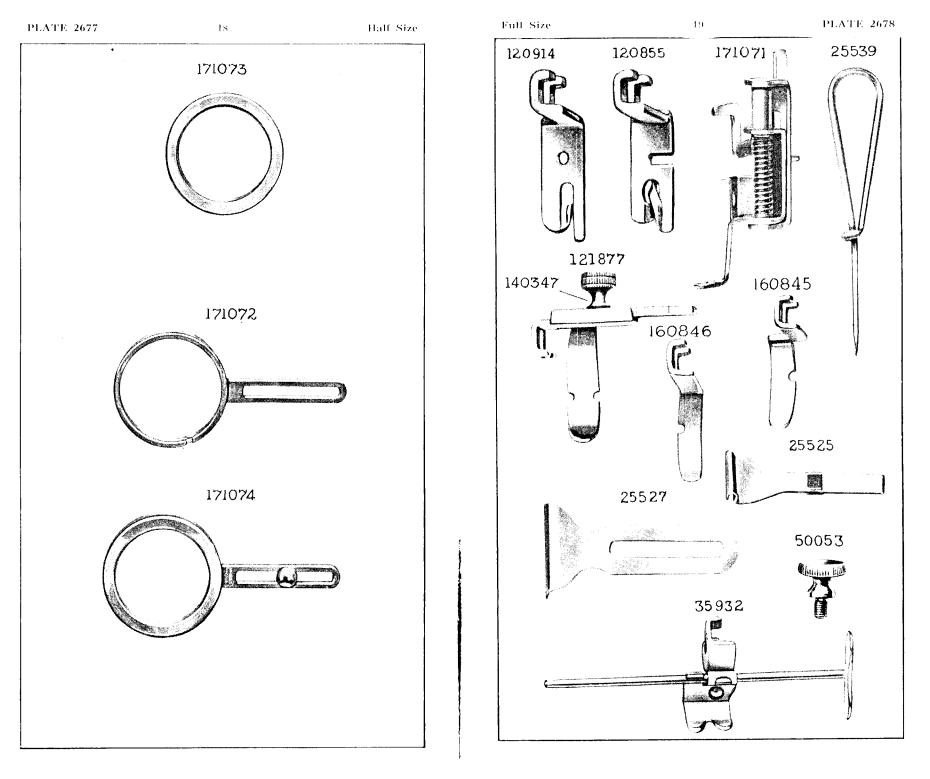
From the library of: Superior Sewing Machine & Supply LLC

From the library of: Superior Sewing Machine & Supply LLC

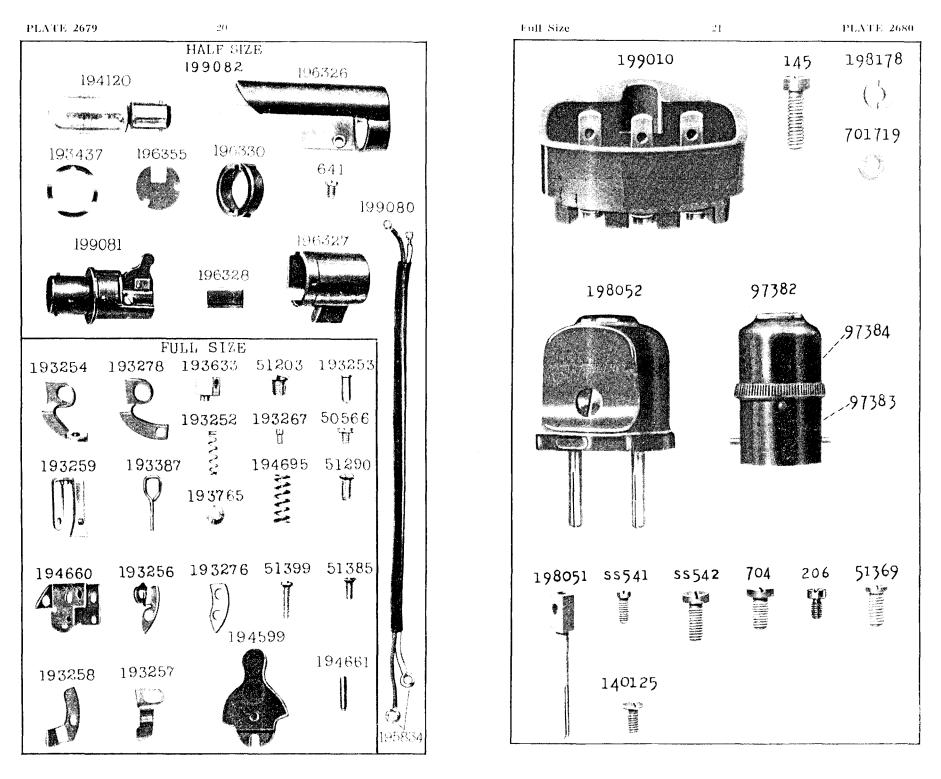


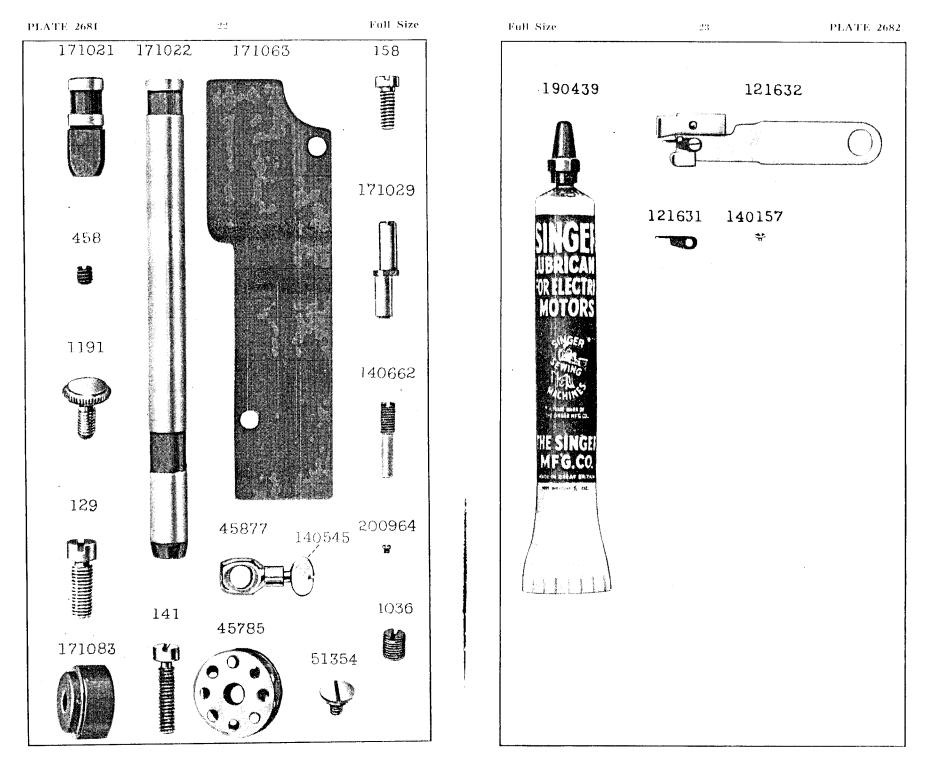






From the library of: Superior Sewing Machine & Supply LLC





CONTENTS

LIST OF PARTS

FOR

No. 222K1 MACHINE

						Page
Attachments					÷	18
Bobbin Winder Part						17
Carrying Case				***	•	50
Machine Parts		 				31
Motor Parts		 				39
Numerical List of Pa	rts		* * *		* *	53
SINGER Light		 				46

INSTRUCTIONS FOR ORDERING

In ordering from this List, the prefix and affix letters with the part number MUST BE quoted exactly as they are shown in the first column.

A number always indicates the same part in whatever List it may appear, or for whatever

The affix letters (where shown) indicate the style of finish, 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. Grey Baking Enamel Finish. A.E. Hardened, Bright Rumbled and Nickel Plated. A.F. Hardened, Bright Rumbled and Nickel Plated, Bright Rumbled and Chromium Plated. A.J. Polished, Nickel Plated and Chromium Plated. Hardened, Polished, Nickel Plated and Chromium Plated. A.K. A.L. Heat Treated for Toughness. A.L.D. Heat Treated for Toughness and Polished. A.L.X. Heat Treated for Toughness and Black Oxide. A.M. Beige Synthetic Enamel. A.N. Red Synthetic Enamel Finish. A.P. Blue Synthetic Enamel Finish. A.P.P. Grey Wrinkle Finish. A.R. Beige Wrinkle Finish. A.S. Black Moulded Phenolic-A.T. Beige Moulded Phenolic. A.U. Brown Moulded Phenolic. A.V. Black Synthetic Enamel. A.X. Grey Dipping Enamel. Polished, Nickel Plated and Buffed. C. Hardened only. C.R. Hardened and Phosphoric Treated. Polished only. Soft, not Polished. Hardened and Polished. Hardened, Polished and Nickel Plated. Bright Rumbled and Nickel Plated. Blued. Nickel Plated only. Hardened and Nickel Plated. Brass Plated. M. Oxidized. Japanned, Dull. Japanned, Bright. P.P. Wrinkle Finish. Phosphoric Treated.

Cadmium Plated. Copper Plated.

T.L. Copper and Brass Plated. T.M. Copper Plated and Oxidized.

W. Polished and Nickel Plated. Black Oxide for Iron and Steel. X.C. Hardened and Black Oxide for Iron and Steel,

Black Nickel Plated only.

Hardened and Chromium Plated. Z.D. Polished and Chromium Plated.

U. Zinc Plated. V. Silver Plated.

Z.G. Bright Rumbled, Nicket Plated, Bright Rumbled and Chromium Plated. Nickel and Chromium Plated. Z.T. Copper and Chromium Plated. Parts marked with an asterisk (*) are furnished only when the repairs are

made at Factory.

Polished, Nickel Plated, Buffed and Chromium Plated.

Hardened, Polished, Nickel Plated, Buffed and Chromium Plated.

T.A. Hardened, Polished, Copper and Nickel Plated and Buffed.

Copper and Nickel Plated and Polished. Copper and Nickel Plated only. T.K. Hardened, Copper and Nickel Plated.

PARTS COMPLETE

FOR

MACHINE No. 222K1

Portable Family Machine, Reversible Drop Feed, Rotary Hook, Motor Driven and SINGER Light.

Can be used for Tubutar work by removing the Cloth Plate and Extension Plate Assembly.

No.	Plate											
*171001		Arm										
*171002			17100	Lw	ith I	71	007, 1	7100:	8, 1710	o9 and two	45704	
NO17	511/2	< to the plied $<$ $mbled$.	acem Parate	acy ly c	requ ind-c	ir m	d for only	grar be se	alignn nt as a	ient, Arm i iunit, Arm	annot b and De	a d
9046	2670	Arm	Dowe	ΕPi	B (2)							
51472e	2670		Screw	(3))							
171003	2670	**	Shaft	(he	rizon	ta	F)					
171004	***		11	(11		,		vith 45			- *
171005	2670		*1	(*1) Bev	el G	car Fee	d Cam and	Feed	
										Eccentric :		5558a1
140558al	2670	11	11	(41) Bev	el G		d Cam and		
									Lit	ting Eccent	ric Set	Selen
15701	2670	*1	12	(- 0) Bus			***		
171006	2670		**	ţ	17) Con	nter	balance	with 1405		
140558c	2670	0	11	{	11)		71	Set Screw		
15705	2670	0.0	• •	tuq	oright							
15852	2670	10	**	(H)	Bevel) with two		
1259al	2670	11	115	(11)	0) Set Screw		
45853	2670	12		į)	11	11	(upper	r) with two	1259a1	
1259al	2670		11	-	P	ì	11	10	i o	1 Set Screy	١	
171007	2670	0.0		ţ	17	}	Bushit	ıg (b	m (r)			
171008	2670	11	11	(n)	13		pper)			
171009	2670		11	(11)	Lamp	1.eac	l Shield			
45708	2669	11	Top C	ove	٦.							
45795	2669	0.0	3.1	u	157	70:	8 with	4570)9			
$330_{ m X}$	2669	11	11	11	Sci	e,	V					
45709	2669		11	11			l Pin					
8879	2669	10		**	1	r	\	Xash	ier (clo:	th) (packed		
											Attachu	nents)
*171010		Bed										
*171011		11	171010	wi	th 17	10	17, 17	1018	(, 1710€	80, two each	i 129x.	624al.
							17	108:	B, four e	each 14068:	2e and 1	71084
NOTI	sup	e to the plied se mbled.	accui Parale	acy Iv e	requ ind=6	an an	ed for only	gear be se	aligni nt as a	nent, Bed i unit, Arm	annot I and Be	n A
171012		Bed	Cover	(tul	bular)						
Hir	2681	10	11	(11) :	Screw					

No.	Plate			No.	Plate	
171013		Bed Cover Plate (bottom)		15874	2669	Face Plate Thread Guard (upper)
171014	2671	171010 31 171017		139615		• •
171015		114		125424	2669	the state of the s
51361r	2671	, C		1 = 17 1 = 1	2000.7	n n n n n n n ton) Rivet
1780r	2671	201 82.4		171024	2070	12mm, 1, 12mm
17307	2671		• •		2670	Feed Bar
140682e	2671		• •	171025	2670	" " Adjusting Sleeve
		g g Screw	• •	51759e	2670	" " " " " " " Lock Nut
171016	2671		• •	171026	2672	" and Feed Lifting Rock Shaft Connecting Link
51380r	2671			140660c	2672	n grand of the second of
45714	2671		• •			Hinge Screw Stud
45798	2671		- 4	171026	2672	" " " " " Rock Shatt Connecting Link
171017		n Leg (back)		140661c	2672	e no e o no o o o Hinge
171018		n n (front)	• •			Screw Stud
171084	2671	n n Cushion (rubber)		171027	2670	" " Guide Plate
140682e	2671	n n Screw		171028	2670	Retainer Plate
129x	2681	" " Screw		171029	2681	e e e a Locating Pin
171083	2681	n Spacer		140662c	2681	u u Sat Carani
		·		171030	2670	with Rotating Hook Shaft Bushing, Nos. 51759e,
						171024, 171025, 171027, 171028 and 171061
5 t 9 5 0 T	3070	Clares Stan Mation Clares Sagar				trough trough trough and trough
51350zb		Clamp Stop Motion Clamp Screw		171031	2672	Feed Dog, 12 teeth (14 teeth to the inch) for 171066
	2670			208a1		» Screw
45716	2670	a n o n Washer		171032	2670	Little Control of the
45717	2670	я в Flanged Bushing	• •	171033		
45765		n n n n n n n n n n		140663c	2670	Trong William Francisco
51351al	2670	n n n n n screw		1520e	2670	P D D D D Hinge Screw teccentric
				171034	2070	e e a Nut
						9 9 9 9 9 9 9 Slide Block
171019		Cloth Plate with 140682c, 171081 and two 458al		171035		$v=v=v=v=v=v=v=171034~\mathrm{with}$
171020	2671	and the second s				171036
171084	2671			171036		" " " " " " " " " " " " " " " " " " "
				171037	2672	Book Shaft
140682e	2671		• •	171038		a a 171037 with 140660c and 171026
171021	2681	n Guide Pin (short, back)	• •	171039	2672	o o Centre (left)
158al		,		624al	2672	n n n n n (n) Set Screw
171022	2684	и и и и (long, front)		171039	2672	or of or or experience (right)
	2681		• •	624al	2672	e n n n n h n l Set Screw .
1191zt	5 268T	n n n n (n n) Thumb Screw				
171023	2671	with Bed Extension, complete, Nos. 45714, 4579		171044	2670	Feed Regulator
		174016, 171020 and two 5138	0r	50353e	2670	" " Hinge Screw
				8217	2670	n n
				15732	2670	Reversing Handle
45718		Face Plate		45794		45732 with 51622zb
45719	2669	45510 (11 45043 1 190g);		1735e	2670	
		27. 1.73	<u> </u>	171045	2672	D 1 C 0
50684zl				171045	2012	
45875	2669	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• • •		00-0	" " 171045 with 140661c and 171026
45842				171039	2672	n n n Centre (left)
125424	2669	n n n n (n) Rivet	···	624al	2672	n n n n n (n) Set Screw

	D1 . 4		No.	Plate	
No.	Plate 2672	Feed Rock Shaft Centre (right)	45329	2674	Presser Foot Hinge Pin
171039		/ A Cot Serow	*45319		n n Plate
	2672	12 al a f Compaction	*32774		n Shank
171047	2670	174017 with 51942	.,_,,,		The Charles of the Control of the Co
171048		Ulman S. row tors entrie)	450.31		.
140663c	2670	N N	45321	2674	Presser Foot (hinged), complete, Nos. 32774, 15319 and 45329
1520e	2670	Dollar	140240zb	2674	n Thumb Screw
51941		71011 At 110005.			
51942	2670	H W H	50054zb	2674	Pressure Regulating Thumb Screw
140665c		n n n n n Stud	33624	2674	o o Extension Pin
171040	2670	" Throw-out Lever " " " " " " " " " " " " " " " " "			
50353e	2670	Hinge Screw	170135	2670	Rotating Hook with two 462al
8217	2670	n n n n Eriction Washer	15924		a 170135 with 45761, 45926, 1406949 170160.
171086	2670	n Plate	1 = 1		200145c and 200614c
51384zb	2670	n n n screw (2)	15925	2670	
171042	2670	n Positioning Sleeve	1.1172.1	-070	with Yielding Gib) and Bobbin Case, complete, Nos, 45751 and 45924
140664zb	2670	n o Screw	15707	2001	
171043	2670	n n Spring	45785 *45750	2681	n Bobbin, Nos. 45787 and two 45786
			* 107.00		n n n Case
45817	2670	Hand Wheel	4		Described House D. M. C. C. C. L. N. C. C.
			45751	2670	Rotating Hook Bobbin Case, complete, Nos. 45750, 45789,
171050	2673	Lamp Lead Shield (Underside of Bed)			200592c, 200964c, 201016f, 206736 and 210736
171051	2673	n n (Side of Arm)			
206x	2680	n n (n n) Screw	45926	2670	Rotating Hook Bobbin Case Base
2003	2000		206735		n o n Latch
45734	2674	Needle Bar (hollow) with 32519	206736	2670	n n n n 206735 with 206731 and
45736	2674	" " Bushing (upper)			206737
		n n n (n) Set Screw	206734		n n n n Eulerum Pin
462al		Communition Links	206737		n n n n Lever
15818	2674	15818 with 15739	210736	2670	n n n n Spring
45819	2051	count with 51200s	200964c	2681	n n n n Stop Screw
15739	2671	Clamping Seres	171054	2672	Position Plate
51363e		Continued togetal and 1124al	171055		n n v n n 171054 with
45740	2670	Position Scrow	.,		171056, 171057 and two 51159j
1134a			171056	2672	n n n Position Plate Spring (back)
45877	2681	Tamp body with 1 to 1000	171057	2672	n n n n n n n n front)
45878	2674	d di	51159j	2672	
45879	2674	" Gib and Thread Guard G	,		
51308z	j 2674	n Position Screw	233zj	2672	
[40545z	c = 2681	u n Thumb Screw	15789	2670	n n n n Tension Spring
32519	2674	n Stop Pin	201016f	2670	n n n n n n s Regulating Screw
			200592c	2670	n n n n n se Screw
45741	2674	Presser Bar (hollow)	* 15786		n n Flange
171053	2674	п — п Guide Bracket with 453al — — ··· · · · · · · · · · · · · · ·	*45787		o o Hub
453a	1 2674	n n n n Set Screw	171058	2670	6 Collar and Counterbalance with 624al
45910	2674	u u Lifter	62 ta1	2670	n n n n n Set Screw
45744	2674	n n n Hinge Pin	170160	2670	n
45745	2674	n n Spring	200614c	2670	n n Hinge Screw
45813	-	n n 45745 with 33624	140694f	2670	n n Screw
40010					

No.	Plate									
462al	2670	Rotatir	ng Hook	Set Sc	TOW					
171059	2670	11	. 6 11 001	Shatt						
45854	2670							→ 1259al		
1259al	2670		11	11			et Scre			
171060	2670			,,		ıg (bac				
624al	2670	,,	,,		1)) Set			
171061	2670	**			11					
	2670	**	"		") Set			
45761	2670			Lowers	Guard.					
	2670	11	17	•		Screw				
200145c	2070	i)	11	н						
45901		Set of 1	Mated (Jears (lower	shatt),	comp	lete, No	. 1585	
										15851
171062		0 0	O.	11	(upper	shaft),	, comp	lete, No	is 4582	
										171005
45863	2669	Slack '	Thread	Regula	tor a	nd Ten	sion	Fhread	Guard	
335r	2669	11	11	17		H	11	11		Screw
45826	2669	Spool	Holder 8	Spring	,					
45763	2670	Stitch	Indicate	or Plat	e					
51384zb	2670	11	**	*1	Scre					
51622zb	2670	0.5	Regulati	ng The						
1101		· ·	D1	.,						
2102	2669		n Disc							
45866	2669	11		tor						
45864	2669	17	1)		inge			* * *		
45865	2669	Tr.	11			op Wa				
51681zb		. 17	Regula			Nut wi				
45339	2669	17	***			n Ei				
45909	2674	**		sing Le						
51354c	2681	11	11	,		nge Scr				
33660	2674	11	11		•	ung .				
15868	2669	11	11		1					
15869	2669	11	Spring	(
-140167zj	2669	11	Stud							
45870		11	17 1	H01672	⁄j with	516812	db .			
457al	2669	11:	11 5	Set Scr	W.					
45871	2669	Tensio	n (gradi	nated),	compl	ete, No	is, 458	64 to 42	866, L	5868 to
		458	70, 4587:	3, 6677	Fand t	two 210)2			
26075	2674	Thread	l Cutter	and I	lolder					
8422	2669	I III Car				пррег				
45782	2669	"				, uppy) , lower				
45820	2674			,						
43820 1036al	$\frac{2674}{2681}$		Laktu	ışı Cıan		Screw				
*45821	$\frac{2081}{2674}$	11			- эег. т					
45821	2074	п	"	Leve				821, 458	 O 1 mm/	 L 15825
		*1						521, ±56 -15819,		
45823		н	Н	11	4082	± WITH	40771.	10519,		30037c 40465e
									41101	*o foot

No.	Plate							
140465e	2676	Thread	Take-u	ıp Lever	· Can Scr	CW		
*45824	2674	**						
* 15825	2674	11	11					
50057c	2674	11	11	1)			X.	
15771	2674	- 0	11	11			Washer	
66774	2669	21	*1	Spring				
15873	2669	11	n					
171063	2681	Three-I	in Ter	minal R	ox Cove			
158×	2681				OA COYC	•		
	2081	1.1				Serow	, -) ₁	
171064	2081	14					(2)	
171064	2081			rt.				
171064 171065	2672	17		H	Insul	ation	•••	
		" Throat	Plate	м	Insul	ation	•••	
171065	2672	" Throat	Plate	" 71065 wji	Insul (h 17105.	ation 5 and tw	•••	

SERIES C.A.K. 7 MOTORS

Volts	1	CYCLES	- Amperes	Motor Catalogue No.	
32		D.C.	1.0	C.A.K. 7/3	
50	1	D.C. & 25 to 75	. 7	C.A.K. 7/5	
95-100	1	D.C. & 25 to 75	. 4	C.A.K. 7-6	
100-110		D.C. & 25 to 75	, 1	C, X, K, i, 7	
110-120	i	D.C. & 25 to 75	.1	$C.A.K. \ 7.8$	
150-165		D.C. & 25 to 75	.35	$C_* X_* K_* / 7 \cdot 9$	
190-210		D.C. & 25 to 75	.25	C.A.K. 7-10	
210-230	i	D.C. & 25 to 75	.25	C.A.K. 7 11	
230-250		D.C. & 25 to 75	.25	$C, \Sigma, K, 7/12$	
120-130		D.C. & 25 to 75	.35	C.A.K. 7-14	
130-145		D.C. & 25 to 75	.35	C.A.K.~7.15	
200-220		D.C. & 80 to 100	.25	$C_i \Lambda_i \Lambda_N = 7/90$	

MOTOR PARTS

No.	Plate	
196651		Armature, for C.A.K. 7-3 Motor
196652		0 C.A.K. 7-5 Motor
196653		o C.A.K. 7-6 Motor
196654		u C.A.K. 7-7 Motor
196649	-	n C.A.K. 7-8 Motor
196655		0 C.A.K. 7-9 Motor
196656		0 C.A.K. 7-10 Motor
196657	2675	6 C.A.K. 7-11 Motor
196658		o C.A.K. 7-12 Motor
196659		" C.A.K. 7-14 Motor
196660		в С.А.К. 7-15 Motor
196661		u u C.A.K. 7-90 Motor
1,,,,,,,,,		the transfer of the transfer o
191097	2675	Armature Shaft Thrust Washer (phenolic)
191098	2675	n n n p (phenolic)
701400	2675	g g n (pulley end) (phenolic)
	2.,,,,	The state of the special state of the state
194144	2675	Belt (moulded)
		((.
192457	2675	Brush (carbon, $\frac{7}{32}$ " square)
195435	2675	Brush Cap
194113	2675	n Holder Tube
192458	2675	n Spring
		•
193536	2675	Commutator, complete
193907	2676	Oil Sling
196332		n n n (Denmark, Norway and Sweden)
195833	2675	End Cover (commutator end)
196642	2675	n n (pulley end)
140445	2675	" " Fastening Screw (2)
199119		Field Coil (left) for 199124
199120		" " (right) for 199121
199121		и и complete, Nos. 199119 and 199120, for C.A.K. 7-3
		Motor
199122		п п (le(t) for 199124
199123		" " (right) for 199124
199124		n o complete, Nos. 199122 and 199123, for C.V.K. 7/5
		Motor
199125		" " (left) for 199127
199126		n (right) for 199127
199127		n complete, Nos. 199125 and 199126, for C.A.K. 7.6
		Motor
		NOCOL

	Plate	T" 117	11 (for(4) for	. 100002						No.	Plate	
199097			oil (left) for							194326	2675	Oil Lubricating Spring (commutator end)
199096			n (right) f			100000		·		194494	2675	п п Tube (commutator end)
199095		11	n complete	s. Nos. 199096	and	199097.	, lor t			196643		" " (pulley end)
								\1	otor	194490	2675	1127
199100		11	и (left) for	r 199098						196644	2070	*
199099		11	и (right) f	or 199098						*195049		The Alexander of the Al
199098		11	" complete	e, Nos. 199099	and	199100,	for C	$1 \times K$.	7.8	195048 195048		Three Pin Terminal Body (male half)
								M	lator			о опрости опрос
199138			" (left) for	r 199140					***	*195051		Contact Prong
199139	-	- 11	" (right) f	or 199140						*195050		lpha , lpha
199140				e, Nos. 199138	and	199139	, for t	N.K	7.9			with 195052
1				, , , , , , , , , , , , , , , , , , , ,					lotor	*195052		n Prong Screw
100100			Asto to	r 19910f					-			Post
199103		11	, ,							198178	2680	Terminal Post Nut
199102		ч		or 199101		100100		V 1.1	- 10	701719	2680	w n (n n) n Washer
199101		11	n complet	e, Nos. 199102	and	199103,	loi c			199010	2680	Three Pin Terminal Body (male half), complete, Nos. 195048.
								. A I	lotor			three each 198178 and 701719
199106		10	. ,	r 199104						145r	2680	Three Pin Terminal Body (male half) Screw
199105		11		for 199104						196354	2673	Box Cover
199104	2675	1(□ complet	e, Nos. 199105	and	199106,	for C			196357	,	n n n 196354 with 196356
								1.	Iotor	196356	2673	
199109		21	п (left) fo	r 199107						51369r	2680	Timalating Thining (Wattlefold)
199108		11	u (right)	for 199107						704r	2680	" " " " " Screw (small)
199107		41	л complet	e, Nos. 199108	and	199109,	for C	VIV	7.12			n n n (large)
			•					1	lotor	196363	2673	" " " " Bushing (rubber) for SINGER
199128		11	o (left) fo	or 199130								Light and Suppressor Leads
199129		11	n (right)	for 199130						196364	2673	" " " " Bushing (rubber) for Motor
199130		11		e, Nos. 199128	and	199129,	for C	A.K.	7-14			Leads
1.7.71.307			потри	,					lotor	196358	2588	" " Insulation (leatheroid)
199131			u (left) fo	or 199133						190439	2682	Tube filled with Singer Lubricant for Electric Motors
				for 199133						190613		" 190439 with 190612
199132		11	1	te, Nos. 199131	1	100122	1 (V 16	7.15	190612		в Carton (рарег)
199133		**	a comple	te, Nos. Immai	AHILI	13737100-	. 1141 4		dotor			
				100100				,	VIVICOI	E .		
199134		11		or 199136								
199135		H		for 199136								DULCC
199136		11	и comple	te, Nos. 199134	and	199135	, Ior C					PLUGS
								'	Motor	No.	Plate	
820343	2676	11	n Insulat	ion						198052	2680	Two Pin Plug, complete, Nos. SS542, 193403, 193404, two each
196360	2588		т Lead b	nsulating Sleeve								SS541 and 198051, for V.D.E. and Norway
194717	2675		. н S	train Relief						193403		
196168	2675		_я Retaine	er						193404		Two-Pin Plug Body (upper half)
197032	2675	11	Core, compl	ete							arun	n n (lower half) with insert
†991601	2675		Shield	Land Nameplate	e					SS542	2680	" " Fastening Screw
195913	2675		0 0			ilation				198051	2680	" Contact Pin
195436	2675									SS541	2680	n n n screw
51207r	$\frac{2075}{2675}$		-	Screw						97382	2680	Bayonet Plug, complete, Nos. 97383 and 97384, for Great Britain
51207f 51208r	$\frac{2070}{2675}$											and Australia
		11								97383	2680	" Plug Body
8905	2675	u Then as		sher motor with whic						97384	2680	a Gover
	1 '	* NEW OF	жинд, мис	man am ana						4		

		$\Sigma \alpha_i$	Plate							
	FOOT CONTROLLERS	194407	2582	Controller F	Base Cushi	ən (rubbei	Γ)			
	(Moulded)	$140099_{\rm X}$	2582	11	и Screw					
NOTE These Co	ntrollers are fitted with Radio Interference Suppressor which is not	194573	2582	n C	over					
	included in the number.	194321	2582	F	oot Pedal					
No. Plate		195096		a 1.	ead Cord	(long) 8',	for 1950	92		
198995 2582	Controller, complete, for 32 to 55 voits, A.C. or D.C. Motor,	* 195091			11 9	(short) 3'	10", for	F95093		
(Great Britain	Nos. 194321, 194569, 194573, 195092, 899287, two 964317.	195093		- 11	11 11	3′ 10″, cor	nplete,	Nos. B	14577,	194604,
and Australia)	four each 140099x and 194407			195094 a	ind two 19	5834, for	195092			
198995	Controller, complete, for 32 to 55 volts, A.C. or D.C. Motor,	195092	2582	Controller L	ead Cord,	complete,	from s	pply soci	ket to t	hree-pin
(Denmark,	Nos. 194321, 194569, 194573, 199014, 899287, two 964317.			terminal	and conf	roller, No	s, 1950	93, 19509	16, 1989	963 and
Norway.	tour each 140099× and 194407			Plug, for	198995 to	198997, 6	or Great	Britain a	nd Aus	tralia
Switzerland		199017		Controller I	ead Cord	(long) S.	for 1990	11		
and V.D.F.1		199015		12	11 H	(short) 3'	10", for	199016		
198996	Controller, complete, for 95 to 115 volts, A.C. or D.C. Motor,	199016			11 11	3′ 10″, cc	mplete,	Nos. P	94577,	194604,
(Great Britain	Nos. 194321, 194570, 194573, 195092, 199023, two 964317.			199015 a	ind two 49	5834, for	199014			
and Australia)	four each 140099x and 194407	199014		Controller L	ead Cord,	complete,	from si	ipply soci	ket to t	hree-pin
198996	Controller, complete, for 95 to 145 volts, A.C. or D.C. Motor,			terminal	and conf	roller, No	s. 1989	99, 1990	16, 1996	017 and
(Denmark,	Nos. 194321, 194570, 194573, 199014, 199023, two 964317,			Plug, for	r 198995 t	o 198997,	for Der	ımark, Ne	orway,	Sweden,
Norway,	four each 140099x and 194407			Switzerla	and and V	.D.E.				
Switzerland	,	194577	2676	Controller L	ead Cord.	Insulating	Sleeve	2 # " long		
and V.D.F.)		* 194604		- 0	o Insul:	iting Sleev	ce 3 💤 " -	ong		
198996	Controller, complete, for 95 to 145 volts, A ← or D ← Motor,	195834	2679	1.	= Term	inal Eyele	1			
(Sweden)	Nos. 194321, 194573, 199003, 199014, 199023, two 964317,	199077		Controller	Radio a	nd Telev	ision :	nterferen	.ce Su	ppressor
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	four each 140099x and 194407			Capacito	or (.04 mic	rofarads)				
198997	Controller, complete, for 150 to 250 volts, A.C. or D.C. Motor,	199078		Controller	Radio a	nd Telev	rision	Interferen	ae Sw	ppressor
(Great Britain	Nos. 194321, 194571, 194573, 195092, 199024, two 964317,			Capacito	r, complet	e, Nos. 19	98414 an	d.199077		
and Australia)	four each 140099x and 191407	199087		Controller b	Radio and	Television	ı Interfe	rence Su	ppressor	r Clamp
198997	Controller, complete, for 150 to 250 volts, A.C. or D.C. Motor,	198414	2676	Controller	Radio a	nd Telev	ision	Interferen	.ce Sir	ppressor
(Denmark,	Nos. 194321, 194571, 194573, 199014, 199024, two 964317.			Termina	r					
Norway,	four each 140099x and 194407	199086		Controller	Radio a	nd Telev	iston	Interferen	ce Su	ppressor
Switzerland				Capacito	e, complet	.e., Nos. H	99078.0	d 199087		
and V.D.E.)		192211		Controller k	Resistance	Unit, 32 t	o āā vo	ts		• • • •
198997	Controller, complete, for 150 to 250 volts, A.C. or D.C. Motor,	192140	2582	1*	**	□ 95 t	o 145 v	ilts		
(Sweden)	Nos. 194321, 194573, 198998, 199014, 199024, two 961317,	192141		11	11		to 250 ·			***
,	four each 140099x and 194407	196258		11	11			196255		
194572 2582	Controller Base with two 191419	196259			11			196255		* * *
194569	9 194572 with 192211, 194418, 194774, 194775.	194774	2676	•1	1.	» Adp	usting A			
	two each 23258 , $140100x$, $140103x$, 194404 , 194514 and	196255	2676	*1	***	0	11	• (bakel		
	931090	194775	2582	11	11			н Lock		
194570	Controller Base, 194572 with 192140, 194418, 194774, 194775,	194403	2676	17	11	o Bell		for 194416		
	two each $23258,140100\mathrm{x},140103\mathrm{x},194404,194514$ and 931090	194416	2582	11	*11	0.00	11	complete,		
194571	Controller Base 194572 with 192111, 194418, 194774, 194775.) 194403
	two each $23258,140100_{\mathrm{X}},140103_{\mathrm{X}},194404,194514$ and 931090	51340€	2582	11	11	0.00	••	Hinge Scr		
199003	Controller Base 194572 with 194418, 194775, 196258, two each	1607j	2582	1.	17	11 11	11		i Nut	
(Sweden)	23258, 140100x, 140103x, 194404, 194514 and 931090	194404	2582	9	O	11 11	D.	Spring		
198998	Controller Base 194572 with 194418, 494775, 196259, two each	194402	2582	11	*1	0.00			acket	
(Sweden)	23258, 140100x, 140103x, 194404, 194514 and 931090	140100x	2676		11	11	D	**		SCICW

No.	Plate								
194418		Controller l	Resistanc	e Ui	iit Bell	Cranl	c Spring Br	acket 19	1402
		with 194	416, 194	773,	two cac	h 1607	j and 51340		
194514	2676	Controller ! Insulatii					k Spring B		Screw
194405	2676	Controller F							
194419			11				(brass)		
140103x	2582		н	11		v			
931090	2676			11	11	Wasl	ier (asbestos	s)	
23258	2676	11	11		11	11	(steel)		
193384	2582	11	11		Short	Circu	iting Contac	1 (2)	
51327	2582	11	11	11	+1	11	17	Screw	(2)
191773	2582		11						
51340c	2582	м	11	17	,,	Hinge	Screw		
1607j	2582	н	11			11	o Nut		
100.7	2.,.,2								
*899287		Name Plate	Stor 198	995					
*199023		ti ii	n 198				***		
*199024			198						
964317	2676	и и	Drive 5						
		., .,							
198970		Three Pin 1					sing (lower)	1	95058
198968	-	0	11	(.	1 11		(0)		
							e each 1401		3530667
*195057		11	11	(,) Hou	sing (lower)		Prong
					, ,,		(()		rions
*195058		11	11					Lead Sc	LOW
140425	2680	10	11		1 11			120000	
198967		11	11	`				i — ion Sleev	
198954	2588	11	11	()	11) '		that, fle	
-1000	2502			,	и п) ,			XIIII)
51093x	2582	· ·	11	()					
1768x	2582	м	11				Snap R		
195059	2582	n - 100 - 100 - 1	n Comaniano				plete, Nos. I		
198963	2582	Inree-130	1 CHMIIIAU 15 - 1 7 B Q v	5100	iais 1650 19 e - 105	7, COM 050 an	d 198954, fe	or 19509?	2
10000		ora Owa	Tarmina	t d'Ean	aska hal	ti Han	sing (lower)	with th	ree
199002		1 H166- 1.111	rennna	Писп	tan aar	17 11070			95058
100001			11	(1	, (n)		
199001		· ·		1	,		e each 1401		
199000		11	11	(,, ,,		ising (upper		
	3500		11	(· Protect		
198960	2588		,,	,		,		round, fle	
198999		Three-nin	Termin	al (f	eniale	half)	complete,		
105000		199001	two e	ach d	768	51093×	, 195059 ai	nd 1989	60 for
		199014	, (50) (7						
		133014							

February, 1956

FORM K6134

(List of Parts for 222K1 Machine)

ALTERATIONS

Page 8---Plate 2582 Alter 198995 to 198996

Page 31 ---

8879 Delete

Page 48 and Numerical-

160810 After 121464, add two 8879

Numerical--

8879 Delete (packed with Attachments), and insert—for 160810

Form K6134 -continued.

June, 1957

96424

FORM K6134

(List of Parts for 222K1 Machine)

ALTERATIONS

```
Page 34 and Numerical.—
     45734 Delete with 32519
     32519
Page 47.--
     45859
            Alter to 45929, and delete 45860 and
              n = 45932, n = n plate
     51497zb " 140138zb, and delete plate
Page 47 and Numerical.-
     45860 Obsolete
     45914
                     use 45931
      1607r Delete
Page 49 and Numerical.--
    121875 Obsolete
    140347w
    121876
    121877
                     use 161127
     87586 Add Nos. 101336 and 101337
     96416
                  п 101346 п 101347
     87589
                      101338 _{11} 101339
                      101340 n 101341
     87593
     87595
                      101342 " 101343
     96422
                      101358 " 101359
     87597
                  п 101344 и 101345
Page 50.—
  Insert new descriptions,---
  96417
                  Round, 5\mathbb{f}'' diam. \times 7\mathbb{f}''' high, complete, Nos. 101348 and 101349
  96418
                                                        Nos. 101350 and 101351
  96419
                                                        Nos. 101352 and 101353
                               " × 18
  96420
                                                        Nos. 101354 and 101355
  96421
                                                        Nos. 101356 and 101357
  96423
                  Oval, 9'' \times 4\frac{1}{3}'' \times 7'''_{30} high, complete, Nos. 101360 and 101361
```

n Nos. 101362 and 101363

 $12'' \times 51'' \times 7_{m}^{m}$

```
Page 50 and Numerical.
     96425 Delete 96417, 96423 and 96424, and insert 101349, 101361 and
                                                                        101363
                     96418 to 96420, 96423 and 96424, and insert 101351, 101353,
     96426
                                                     101355, 101361 and 101363
                     96417 to 96420, 96423 and 96424, and insert 101349, 101351,
     96427
                                             101353, 101355, 101361 and 101362
             Alter 96421 to 101357
     96844
     96845
              96421 to 101357
Numerical.
     NN95j Delete 96417 to 96421, 96423 and 96424, and insert 101349, 101351,
                                      101353, 101355, 101357, 101361 and 101363
     SS528i Delete 96417 to 96421, 96423 and 96424, and insert 101349, 101351,
                                      101353, 101355, 101357, 101361 and 101363
     45838
            Alter 45859 to 45929
     45847
               n = 45914 m
                            45931
                            45929
      15862
                  45859^{-6}
      15913 Obsolete, use
      45915 Alter 45914 to 45931
      45916
              ... 45914 ... 45931
     51497zb Obsolete, use 140138zb
             Insert new descriptions.
            96417
                            Embroidery Hoop (round, birch) 5\u00e1'' diam. \times
                               7\frac{m}{m} high, complete, Nos. 101348 and
                               101349
                                        ...
                   2193 Embroidery Hoop (round, birch) 7" diam. »
            96418
                               7^m_{**}, high, complete, Nos. 101350 and
                               101351
                                        ... ...
                            Embroidery Hoop (round, birch) 8" diam. ×
            96419
                               7^{m_{\ell}}_{m} high, complete, Nos. 101352 and
                               101353
                            Embroidery Hoop (round, birch) 10" diam. ×
            96420
                                7" high, complete, Nos. 101354 and
                               101355 ... ...
                            Embroidery Hoop (round, birch) 12" diam. x
            96421
                               1" high, complete, Nos. 101356 and 101357
                            Embroidery Hoop (oval, birch) 9'' \times 43'' \times 7''_m
            96423
                               high, complete, Nos. 101360 and 101361
                            Embroidery Hoop (oval, birch) 12'' > 53'' >
            96424
                               7^{m}_{m} high, complete, Nos. 101362 and
```

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ADDITIONS

Page **47**

45931	ma day.	Tension Bra 140138z		•	te, Nos.	4581	7, 45915, 459 	016, 459 3 	2 and
				Page 4	4 9				
			PRES	SSER	FOOT				
		(for Co	ording	and Sl	lide Fas	tener	Work)		
No.	Plate								
140728		Presser Foo	ot Adju	sting 1	Thumb S	Screw			
161122		11 11	,	,	11	11	Spring		
161123		11 11	Hing	e Pin					
161124		11 11	Plate	;	• • •				
161125		11 11	Shan	k (adj	ustable)				
161126		11 11	11	(stat	ionary)				
161127			, ,				sewing on tl 10728 and 16		
101336		Embroider	у Ноор	(inner) for 87	586			
101337		11	11	(outer	r) for 87	586			
101338		11	**	(inner	for 87	589			
101339		11	11	(outer	r) for 87	589			
101340		11	11	(inner) for 87	593			
101341		11	11	(outer	r) for 87	593			
101342		11		(inner) for 87	595			
101343		11	P	(outer	r) for 87	595			
101344	-	11	11	(inner) for 87	597			
101345		11	11		r) for 87				
101346	.	п	11	(inner) for 96	416			
101347		ц	11	(outer	r) for 96	416			
101358		n	11	(inner	r) for 96	422			
101359		11	11	(outer	r) for 96	422	• •		

Form K6134 --continued.

ADDITIONS

Page **50**

	for 96417	(inner)	\mathbf{Hoop}	Embroidery		101348
NN95j, two 96425 and four 96427, for 96417	with SS528j.	(outer)	11	10		101349
	for 96418	(inner)	- 11	11		101350
NN95j, two 96426 and four 96427, for 96418	with <i>SS</i> 528j,	(outer)	16	51		101351
	for 96419	(inner)	11	11		101352
NN95j, two 96426 and four 96427, for 96419	with $SS528j$,	(outer)	14	н	•	101353
	for 96 42 0	(inner)	n.	11		101354
NN95j, two 96426 and four 96427, for 96420	with \$\$528j,	(outer)	It	• "	_	101355
	for 96421	(inner)	п	4)		101356
NN95j, two 96844 and four 96845, for 96421	with $SS528j$,	(outer)	41	11		101357
***	for 96423	(inner)	rt	11		101360
7N95j, 96425, 96426 and four 96427, for 96423	with <i>SS</i> 528j, <i>I</i>	(outer)	11	Н		101361
	for 96424	(inner)	11	21		101362
/N95j, 96425, 96426 and four 96427, for 964 <mark>2</mark> 4	with <i>SS</i> 528j, <i>I</i>	(outer)	н	11	*****	101363

EMBROIDERY HOOP (with Spring) (Birch)

No.	Plate	
101364	-	Hoop (inner) for 101246
101365		(outer) with Spring, for 101246
101246		Hoop (round) 10" diam. & 7" high, complete, Nos. 101364 and
		101365

Form K6134—continued.

NUMERICAL SECTION

45929		Bobbin Winder Frame 45838 with 45862
45931		Bobbin Winder Tension Bracket, complete.
		Nos. 15847, 45915, 45916, 15932 and
		140138zb
45932		Bobbin Winder Tension Bracket for 45931
101246	_	Embroidery Hoop (round, birch) 10° diam.×
		18" high, complete, Nos. 101364 and
		101365
101336		Embroidery Hoop (inner) for 87586
101337		Embroidery Hoop (outer) for 87586
101338		Embroidery Hoop (inner) for 87589
101339		Embroidery Hoop (outer) for 87589
101340		Embroidery Hoop (inner) for 87593
101341		Embroidery Hoop (outer) for 87593
101342		Embroidery Hoop (inner) for 87595
101343		Embroidery Hoop (outer) for 87595
101344		Embroidery Hoop (inner) for 87597
101345		Embroidery Hoop (outer) for 87597
101346		Embroidery Hoop (inner) for 96416
101347		Embroidery Hoop (outer) for 96416
101348		Embroidery Hoop (inner) for 96417
101349		Embroidery Hoop (outer) with \$8528j,
		NN95j, two 96425 and four 96427, for
		96417
101350		Embroidery Hoop (inner) for 96418
101351	-	Embroidery Hoop (outer) with SS528j.
		NN95j, two 96426 and four 96427, for
		96418
101352	_	Embroidery Hoop (inner) for 96419
101353	** *-	Embroidery Hoop (outer) with SS528j.
		NN95j, two 96426 and four 96427, for
		96419
101354		Embroidery Hoop (inner) for 96420
101355	*****	Embroidery Hoop (outer) with SS528j,
		NN95j, two 96426 and four 96427 , for
		96420
101356		Embroidery Hoop (inner) for 96421
101357		Embroidery Hoop (outer) with \$5528j.
		NN95j, two 96844 and four 96845, for
		96421
101358	~.	Embroidery Hoop (inner) for 96422
101359		Embroidery Hoop (outer) for 96422

Form K6134 continued.

NUMERICAL SECTION

101360		Embroidery Hoop (inner) for 96423
101361		Embroidery Hoop (outer) with SS528j, NN95j, 96425, 96426 and four 96427 for
		96423
101362		Embroidery Hoop (inner) for 96424
101363		Embroidery Hoop (outer) with SS528j,
		NN95j, 96425, 96426 and four 96427, for 96424
101364		Embroidery Hoop (inner) for 101246
101365		Embroidery Hoop (outer) with Spring, for 101246
140138zi		Bobbin Winder Tension Disc Screw for 45932
140728		
140720		Presser Foot Adjusting Thumb Screw for 161127
161122		Presser Foot Adjusting Thumb Screw Spring
		for 161127
161123		Presser Foot Hinge Pin for 161127
161124	•	Presser Foot Plate for 161127
161125		Presser Foot Shank (adjustable) for 161127
161126		Presser Foot Shank (stationary) for 161127
161127		Presser Foot (binged, adjustable) for sewing
		on the right or left side of the needle.
		complete, Nos. 140728 and 161122 to
		161126

SINGER LIGHT

No. *193254	Plate 2679	1 ()								
*193633	2679			p Contact						
*193278	2679	11	11	er	11	11		93634	***	
*193634		T)	11	11	H	0		e		
*195054		*1	11	н	1.0	- 0	11	19327		193633,
51203	2679			11			C	/1		ir 19900
*193253	2679	11	11					w (bras		
193251	_() ()		11		Plunger				• • •	
*193252	2679	11	"	н		Bush				
199079	-07:	11	,,,	# # 1000x		Sprii				
		11		for 19908						
199084	3.0=0	ч	1)	19908						
196328	2679	11	11	Slot Cove						
196355	2679	TI.	11	Strain Re		C,				
195834	2679	11	н	Terminal	."					
50566	2679	0	0		Screw					
51290	2679	71	11		11					
199080	2679	Light	Lead	, complet	e, Nos.	19907	9 and	two 19	5834, 1	or Grea
				and Austr						
199085		Light	Lead,	complete	, Nos. I	99084	and tw	o.1958	34, for I	Jenmar I
		No	orway	, Switzerla	and and	Swed	en			
196326	2679	Light	Shade							
193437	2679	11	11	Friction	Washer					
196330	2679	11	11	Insulatii	ig Bush	ing				
*193267	2679	u.								
* Í99007		11	Socke	t Body, v	vith 193	255 ai	id two	193251		
199081	2679			et, comple						
				two each						
			istralia							
199137		Light	Socke	t, comple						
		19	9085	two each	51290 s	nd 51	2855	or Dec	amauls	Vanner,
				and and S						
*199006				h Mechan		nulete	· Now	51200	109951	109050
				88; 194659						
				267, for 19						
*199009				h Mechan			, 			
(,/,////,/		Light	2WIU. 9893	193635,	18111, CON 104850	piete	, Xos	21.399,	1932ay,	193258,
*193259	2679			nd 19326						
				e Switch (
*194660	2679	18	11		Frame					
51399	2679	17	11		л S					
*194599	2679	11	11		Operatin					
*194661	2679	- 11	11		11					
194659		Light	Toggl	e Switch,	comple	ete, N	os. 193	3259, 1	93387,	193765,
		19	1599,	194660, 19	94661 an	d 194	695			

No.	Plate									
196327	2679	Light '	Toggle S	Switch S	Shell					
$51385\mathrm{x}$	2679	*1	10		o Sc					
*193258	2679	11	11		Spring C					
*193257	2679	11	11	10	**					
51203	2679	11	11	11	11	11	(11) Seren		
*193256	2679	11	н	11	10	17	Lead	Terminal	Ior 19	1000
*193633	2679	11	*1	11		14	11	12	. 19	3635
193276	2679	Light	Toggle	Switch	Spring	Conta	ict Lei	id Termin	al Pla	ite for 193635
193635		Light	Toggle	Switch	Spring (`ontac	t Lead v	Terminal vith 19363	Plate B. Joi	193276 199009
193255		Light	Toggle	Switch	Spring	Contac	t Lead	Ferminal	Stud	
*193387	2679		(3/3/1	- 11	Toggle	Lever				
194695	2679		11	11	- 11	11	Spring			
*193765	2679			11	- 0	12	11	Washer		
199082	2679	SING	ICR Lis	ght (m	oulded,	Jess 1.	amp),	complete.	Norse	6 Hzj.
(Great Br	ritain	19	3437, 1	96326,	196330 :	end 199	1806			
and Aus									Vin	6417
199085		SING	eFR La	ght (m	oulded,	1088 1	ангра.	complete,	,	
(Denma		15)3437, T	96326,	196330 ;	131CL 1393	.71.57	***		
Norway										
Switzerl										
Sweden										
V.D.E.)										
6412	j 2679	Light	Serew				• • •			
			CING	21712	LIGHT	Γ LA	MP			
			SHILE	J 17 IX	1/1 () ()					
	Plate									
194120	2679	Ligh	t Lamp							
	NOTE.	In ord	<i>lering it</i> Exa	<i>is neces</i> mple	$sarv(t\sigma).$ 194120.	state th 240 Ve	e exact olts.	vollase ee j	2471 r.d.	

BOBBIN WINDER PARTS

(The Belt Guard is an Integral Part of the Machine Arm)

No.	Plate		
*45838		Frame	
45859	2669	a 45838 with 45860 and 45862	
51355zb	2669	Hinge Screw	
45775	2669	n o n Friction Washer (under head of screw)	
45812	2669	Washer (between frame and belt guare	l)
* 15860		Pulley	
*45861		Spindle	
*45862		45861 with 45836 and 45837	
* 15836		Bobbin Retaining Ring	
*45837		e u u Gollar	
45913	2669	Tension Bracket	
15914	2669	Tension Bracket, complete, Nos. 1607r, 45847, 45913, 4	5916,
		51497zb and two 45915	
1423zb	2669	Tension Bracket Screw	
15915	2669	o Disc	
51497zb	2669	e Sefew	
16071	2669	o o w Nut	
15916	2669	washer	
15847	2669	" " Spring	

CORDING FEET

ATTACHMENTS

ATTACHMENT SET (Supplied with Machine to Great Britain)

No.	Plate							
121464	2574	Binder			* * *			
36865	2574	Edge Stitcher						
121441	2574	Gathering Foot	(double t	ee)				
35931	2574	Hemmer (adjust	able)					
15×1		Needles (6)						
86642	2574	Ruffler						
25537	2574	Screw Driver (m	achine)					
120378	2571	n = n (1)	obbin cas	se)				
8879	2574	Spool Pin Wash			* * *			
160810		Set of Attachme	nts, com	plete, No	s, 25537,	35931, 30	3865, 866	12,
		120378, 1214	41, 12146	H and six	needles			
171071	2678	Darning Foot						
120855	2678	Hemmer (Foot)						
45785	2681	Rotating Hook						
120861	2051	Tin of Oil (3 oz.	,					
120801		THE OF CALL (S. CZ.)					
The fe	lowing	may be purchase	ed separa	tely:				
25525	2678	Bias Gauge						
25527b	2678	Cloth Guide				* * .		
50053b	2678	u and	Under I	Braider T	humb Sci	VV.		
120914	2678	Feller (Foot)						
35932	2678	Ouilter						
121170	909	Ruffler Shirring	Plate					
25539	2678	Stiletto		* * *				
36583	1956	Tucker						
121517	909	Under Braider			* * *			
			BRAID	ER				
No.	Plate							
25510		Braider						
1								

	For St	itching on Edge, Cording and Slid	e Fastener	Work.	
No.	Plate				
160845	2678	Presser Foot (left toe)	* * *		
160846	2678	n (right toe)			
121875		7			
$140347 \mathrm{w}$	2678	" " Adjusting Thumb			
121876		n n Body			
121877	2678	Presser Foot (adjustable for sev			
		the needle), complete, Nos.			
		Cording and Slide Fastener			
•					
	IM	ITATION HEMSTITCHING	ATTACH	MENT	
No.	Plate				
120787	1956	With Yielding Presser Plate			
		NEEDLE THREADER (UNIX	ERSAL)		
No.	Plate				
121631	2682	Needle Threader Hook			
140157j	2682	o e Screw			
121632	2682	в — в with 440157j а	nd three I	21631	
		DARNING HOOI	P		
No.	Plate				
171072	2677	Darning Hoop Body Ring, comp	plete		
171073	2677	Clamping Ring			
171074	2677	Darning Hoop, complete, Nos. 1			
		T. T			
		EMBROIDERY HOOPS	(Plain)		
		(Birch)			
No.	Plate				
87586		– Round, $5\S''$ diam. $+$ 7 mm. high	h	*	
96416		e = 7'' - e + 7 nm, e			
87589	1221				
87593		$\frac{n}{n} = \frac{10''}{12''} = \frac{n}{n} + \frac{7}{16}'' \text{ high}$ $\frac{n}{n} = \frac{12''}{12} = \frac{n}{n} + \frac{12''}{12} = \frac{n}{n}$			
87595		$n = 12''$ $n \rightarrow \frac{1}{2}'' = n$			
96422	1221	Oval, $9'' > 4\frac{t}{2}'' > 7$ mm. σ			
87597		$_{0}$ $12''$ $<$ $5rac{1}{2}''$ $<$ 7 mm. $_{0}$			

EMBROIDERY HOOPS (with Clamp) (Birch)

No.	Plate		w ta=
96417		Round, $5_8'''$ diam. $\neq 7$ mm, high, with SS528j, NN95j, two 9	#6425
		and four 9	
96418	*	7'' , $5'$ 7 mm. ii ii SS528j, NN95j, two 9	£6426
		and four 9	16427
96419		$n=8''=n=2.7$ mm. $n=n=SS528$ j. $NN95$ j, two Ω	16426
(104 [))		and four !	
00130		$n=10''$, $n=\sqrt{2} \frac{7}{16} \frac{n}{n}$, $n=-6$ SS528j, NN95j, two Ω	6426
96420		and four 9	06427
96421		$n=n-12''=n-3$ $\frac{1}{4}'=n-3$ SS528j, N A95j, two stands four s	
96423		Oval, $9'' > 4\frac{1}{2}'' > 7$ mm, high, with SS528j, NN95j, 96425,	044.05
		and four !	
96424		$n = 12'' > 5\frac{1}{2}'' > 7$ mm. $n = n = SS5284$, NN95 j , 96125, 9	36426
		and four	96427
96425	2399	Clamping Bracket for 96117, 96423 and 96124	
96426	2399	" 96418 to 96420, 96423 and 96424	
96814	2399	96421	
	2399	Rivet for 96417 to 96420, 96423 and 964	21
96427		96121	
96815	2399	Coron	
SS528j	2399	N	
NN95	2399	n Nut - we will be seen a see a s	

PORTABLE CARRYING CASE

No.	Plate				
Set 271	-	Carrying Case		 • •	

NUMERICAL LIST OF PARTS

No.	Plate	
NN95j	2399	Embroidery Hoop Clamping Bracket Screw
		Nut, for 96417 to 96421, 96423 and 96424
$129\mathrm{x}$	2681	Bed Leg Screw for 171011
1411	2681	Bed Cover (tubular) Screw
145r	2680	Three-Pin Terminal Body (male half) Screw
$158_{ m X}$	2681	Three-Pin Terminal Box Cover Screw
$206 \mathrm{x}$	2680	Lamp Lead Shield (side of arm) Screw
208a1	2672	Feed Dog Screw
233zj	2672	Rotating Hook Bobbin Case Position Plate
		Screw for 171066
248za	2670	Clamp Stop Motion Clamp Set Screw
330_{X}	2669	Arm Top Cover Screw
335r	2669	Slack Thread Regulator and Tension Thread
		Guard Screw
453al	2674	Presser Bar Guide Bracket Set Screw for
		171053
157al	2669	Tension Stud Set Screw
458al	2681	Cloth Plate Guide Pin (short, back) Set
		Screw for 171019
458al	2681	Cloth Plate Guide Pin (long, front) Set
		Screw for 171019
462a1	2674	Needle Bar Bushing (upper) Set Screw
462a1	2670	Rotating Hook Set Screw for 170135
SS 52 8j	2399	Embroidery Hoop Clamping Bracket Screw
		for 96417 to 96421, 96423 and 96424
SS541	2680	Two-Pin Plug Contact Pin Screw for 198052
88542	2680	Two-Pin Plug Body Fastening Screw for
		198052
624al	2672	Feed Rock Shaft Centre (left) Set Screw
624aI	2672	Feed Rock Shaft Centre (right) Set Screw
624al	2672	Feed Lifting Rock Shaft Centre (left) Set
		Screw
624a1	2672	Feed Lifting Rock Shaft Centre (right) Set
		Screw
624al	2670	Rotating Hook Collar and Counterbalance
		Set Screw for 171058
624a1	2670	Rotating Hook Shaft Bushing (front) Set
		Screw for 171014
624a1	2670	Rotating Hook Shaft Bushing (back) Set
641zj	2679	Screw for 171011 Light Screw for 199082
704r	2680	Three-Pin Terminal Box Cover Screw (large)
10 36 al	2681	Thread Take-up Crank Set Screw for 45740
		•

	Plate	Needle Bar Crank Position Screw for 45740	
1134al		Cloth Plate Guide Pin (long, front) Thumb	
1191zb	2681	Screw	
1259al	2670	Arm Shaft (upright) Bevel Gear (lower) Set Screw for 45852	
1259al	2670	Arm Shaft (upright) Bevel Gear (upper) Set Screw for 45853	
1380 1	1450	Rotating Hook Shaft Bevel Gear Set Screw	
1259a1	2670	for 45854	
1423zb	2669	Bobbin Winder Tension Bracket Screw	
1520e	2670	Feed Lifting Forked Connection Hinge Serew Nut	
1520e	2670	Feed Rock Shaft Forked Connection Hinge Screw Nut	
1005	2582	Controller Resistance Unit Bell Crank Hinge	,
1607 j	2082	Screw Nut for 194418	
1007	2582	Controller Resistance Unit Yoke Hinge Screw	
1607j	2082	Nut for 194418	
1607r	2669	Bobbin Winder Tension Disc Screw Nut for	
10071	-000	45914	
1735e	2670	Feed Reversing Handle Lock Nut	
1768x	2582	Three Pin Terminal (female halt) Housing	ţ
17002		Screw Nut for 198963 and 198999	
$1780 \mathrm{r}$	2671	Bed Cover Plate (bottom) Screw Thumb Nut	Į.
2102	2669	Tension Disc for 15871	•
8217	2670	Feed Regulator Hinge Screw Friction Washe	I.
8217	2670	Feed Throw-out Lever Hinge Screw Friction	
		Washer	
8422	2669	Thread Guard (head of arm, upper)	
8879	2669	Arm Top Cover Spool Pin Washer (cloth	
		(packed with Attachments)	
8905	2675	Motor Screw Washer	
9046	2670	Arm Dowel Pin	
23258	2676	Controller Resistance Unit Screw Washe	ť
		(steel) for 194569 to 194571, 198998 and	
		199003	
25510		Braider	
25525	2678	Das Caus	٠
25527b	2678	Cloth Guide	
25537	2574	Select Differ Innocurred in a second	
25539	2678	Stricted	
26075	2674	Tilliand Cutter and Comme	
32519	2674	Treedic 200b i in tor 1970.	
*32774	-	i lesset 1 oot tandin we im-	
33624	2674	Pressure Regulating Thumb Screw Extension	
	,	1 111 101 40010	
33660	2674	Tension Releasing Lever Spring	

No.	Plate	
35931	2574	Hemmer (adjustable) for 160810
35932	2678	Quilter
36583	1956	Tucker
36865	2574	Edge Stitcher for 160810
*45319		Presser Foot Plate for 45321
15321	2674	Presser Foot (hinged), complete, Nos. 32771,
		45319 and 45329
45329	2674	Presser Foot Hinge Pin for 45321
45339	2669	Tension Regulating Thumb Nut Engaging
		Pin for 51681zb
15704	2670	Arm Shaft (horizontal) Bushing for 171002
45705	2670	Arm Shaft (upright)
45708	2669	Arm Top Cover for 45795
15709	2669	Arm Top Cover Spool Pin for 45795
15714	2671	Bed Extension Hinge Screw Friction Washer
		for 171023
15716	2670	Clamp Stop Motion Clamp Washer
45717	2670	Clamp Stop Motion Flanged Bushing for
		45765
15718		Face Plate for 45719
45719	2669	Face Plate 45718 with 45842 and 139615
45732	2670	Feed Reversing Handle for 45794
15734	2674	Needle Bar (hollow) with 32519
45736	2674	Needle Bar Bushing (upper)
45739	2674	Needle Bar Connecting Stud with 51363c, for
		45819
15740	2670	Needle Bar Crank with 1036al and 4134al, for
		171004
45741	2674	Presser Bar (hollow)
15744	2674	Presser Bar Lifter Hinge Pm
15745	2674	Presser Bar Spring for 45813
*45750		Rotating Hook Bobbin Case for 45751
15751	2670	Rotating Hook Bobbin Case, complete, Nos.
		45750, 45789 , $200592c$, $200964e$, $201016f$,
		206736 and 210736, for 45925
45761	2670	Rotating Hook Loop Guard for 45924
45763	2670	Stitch Indicator Plate
45765		Clamp Stop Motion Flanged Bushing 45717 with 51350zb
15771	2674	Thread Take-up Lever Link Hinge Screw Washer for 45823
15775	2669	Bobbin Winder Frame Hinge Screw Priction
		Washer (under head of screw)
45782	2669	Thread Guard (head of arm, lower)
15785	2681	Rotating Hook Bobbin, Nos. 45787 and two 45786
*45786		Rotating Hook Bobbin Flange for 45785

No.	Plate	
*45787		Rotating Hook Bobbin Hub for 45785
45789	2670	Rotating Hook Bobbin Case Tension Spring
40700	2010	for 45751
45794		Feed Reversing Handle 45732 with 51622zb
45795	2669	Arm Top Cover 45708 with 45709
45798	2671	Bed Extension Hinge Screw Washer for 171023
45812	2669	Bobbin Winder Frame Hinge Screw Washer (between frame and belt guard)
45813		Presser Bar Spring 45745 with 33624
45817	2670	Hand Wheel
45818	2674	Needle Bar Connecting Link for 45819
45819		Needle Bar Connecting Link 45818 with
107(713)		45739, for 45823
45820	2674	Thread Take-up Crank for 45823
*45821	2674	Thread Take-up Lever for 45822
45822		Thread Take-up Lever, complete, Nos. 45821, 45824 and 45825, for 45823
45823		Thread Take-up Lever 45822 with 45771, 45819, 45820, 50057c and 140465e
*45824	2674	Thread Take-up Lever Hinge Stud for 45822
*45825	2674	Thread Take-up Lever Link for 45822
45826	2669	Spool Holder Spring
*45836		Bobbin Winder Spindle Bobbin Retaining Ring for 45862
*45837	-	Bobbin Winder Spindle Bobbin Retaining Ring Collar for 45862
* 4 = 0.00		Bobbin Winder Frame for 45859
*45838 45842		Face Plate Thread Guard (lower) 15875 with
40842		125424, for 45719
45847	2669	Bobbin Winder Tension Disc Spring for 45914
45852	2670	Arm Shaft (upright) Bevel Gear (lower) with
,,,,,,,		two 1259al, for 45901
45853	2670	Arm Shaft (upright) Bevel Gear (upper) with two 1259al, for 171062
45854	2670	Rotating Hook Shaft Bevel Gear with two
45859	2669	Bobbin Winder Frame 45838 with 45860 and 45862
*45860	-	Bobbin Winder Pulley for 45859
*45861		Bobbin Winder Spindle for 45862
*45862		Bobbin Winder Spindle 45861 with 45836
		and 45837, for 45859
45863	2669	Slack Thread Regulator and Tension Thread Guard
45864	2669	Tension Indicator Flange for 45871

No.	Plate	
15865	2669	Tension Indicator Flange Stop Washer for 45871
15866	2669	The state of the s
45868	2669	Tension Indicator for 45871 Tension Releasing Pin for 45871
45869	2669	Tension Spring for 45871
45870		Tension Stud 140167zj with 51681zb, for
		45871
45871	2669	Teusion (graduated) complete, Nos. 45864 to 45866, 45868 to 45870, 45873, 66774 and two 2102
15873	'669	Thread Take up Spring Thread Guard for 15871
45874	2669	Face Plate thread Guard (upper) for 139645
45875	2669	Face 14ste Thread Guard (lower) for 45842
15877	2681	Needle Clamp Body with 110515zc, for 15878
15878	2674	Needle Clamp Body 45877 with 5130874
15879	2674	Needle Clamp Gib and Thread Guard
45901		Set of Mated Gears (lower shaft), complete,
		Nos. 15852 and 15851
45909	2674	Tension Releasing Lever
15910	2674	Presser Bar Litter
45913	2669	Bobbin Winder Tension Bracket for 45911
£5911	2669	Bobbin Winder Tension Bracket, complete, Nos. 1607r, 45847, 45913, 45916, 51497zb and two 45915
45915	2669	Bobbin Winder Tension Disc for 15914
45916	2669	Bobbin Winder Tension Disc Screw Washer for 15914
45924		Rotating Hook 170135 with 45761, 45926, 1406941, 170160, 200145c and 200614c, for 45925
15925	2670	Rotating Hook (with Yielding Gib) and Bobbin Case, complete, Nos. 15751 and 45924
45926	2670	Rotating Hook Bobbin Case Base for 45924
50053b	2678	Cloth Guide and Under Braider Thumb Screw
50054zb	2674	Pressure Regulating Thumb Screw
50057c	2674	Thread Take up Lever Link Hinge Screw for 15823
50353e	2670	Feed Regulator Hinge Screw
50353e	2670	Feed Throw out Lever Hinge Screw
50566	2679	Light Lead Terminal Screw (brass) for 199081
$50684z\mathrm{b}$	2669	Face Plate Thumb Screw
51023za	2672	Throat Plate Screw (left)
5		

	Plate	
51093x	2582	Three-Pin Terminal (female half) Housing
		Screw for 198963 and 198999
51159j	2672	Rotating Hook Bobbin Case Position Plate
		Spring Screw for 171055
51203	2679	Light Lamp Contact Lead Terminal Screw
		(brass) for 199006 and 199009
51203	2679	Light Toggle Switch Spring Contact (right)
		Screw for 199006 and 199009
51207r	2675	Motor Pulley Set Screw
51208r	2675	Serew for 199006 and 199009
51290	2679	Light Lead Terminal Screw (brass) for 199137
51308zi	2674	Needle Clamp Position Screw for 15878
51327i	2582	Controller Resistance Unit Short Circuiting
.,,,,		Contact Screw
51340c	2582	Controller Resistance Unit Bell Crank Hinge
.71.3400	2000	Screw for 19448
51340c	2582	Controller Resistance Unit Yoke Hinge Screw
91940C	2002	for 194418
51350zb	0000	Clamp Stop Motion Clamp Screw for 15765
		Clamp Stop Motion Flanged Bushing Screw
51351al	$\frac{2670}{2681}$	Tension Releasing Lever Hinge Screw
51354c 51355zb		Dalabin Windor firama Hinga Seran
	2671	Bobbin Winder Frame Hinge Screw Bed Cover Plate (bottom) Screw
51361r		Needle Bar Connecting Stud Clamping Screw
51363e	2674	for 45739
	2000	Three-Pin Terminal Box Cover Screw (small)
51369r	2680	
51380r	2671	Bed Extension Hinge Screw for 171023
51384zb		Feed Throw-out Lever Plate Screw
51384zb		Stitch Indicator Plate Screw
51385x	2679	Light Toggle Switch Shell Screw for 199081
		and 199137
51399	2679	Light Toggle Switch Frame Screw (brass) for
		199006 and 199009
51472e	2670	Arm Screw
51497zb	2669	Bobbin Winder Tension Disc Screw for 45914
51622zb	2670	Stitch Regulating Thumb Nut for 45794
51681zb	2669	Tension Regulating Thumb Nut with 45339,
		for 45870
51759e	2670	Feed Bar Adjusting Sleeve Lock Nut for
		171030
51941		Feed Rock Shaft Forked Connection Roller
		for 51942
51942	2670	Feed Rock Shaft Forked Connection Roller
	.=	51941 with 140665c, for 171048
66774	2669	Thread Take-up Spring for 45871
86642	2574	Ruffler for 160810
5004A	_014	runga iga rugaru

NUMERICAL LIST OF PARTS

No.	Plate	
87586		Embroidery Hoop (round, birch), 5_8^{5} " diam.
		× 7 mm. high
87589	1221	Embroidery Hoop (round, birch), 8" diam. ×
		7 mm, high
87593		Embroidery Hoop (round, birch), 10" diam.
		7 // 1 / 1
87595		** 16" high Embroidery Hoop (tound, birch), 12" diam.
		1" biob
87597		$-\frac{1}{2}''$ high \dots Embroidery Hoop (oval, birch), $12'' \times 5\frac{1}{2}'' \times$
		7 mm bigh
96416		7 mm. high
		Embroidery Hoop (round, birch) 7° diam.
96417		7 mm, high
360 1 1 7		Embroidery Hoop (round, birch), $5\S''$ diam,
		~ 7 mm, high with $SS528$ j, $NN95$ j, two
		96425 and four 96427
96418		– Embroidery Hoop (round, birch), 7″ diam 🗷
		7 mm, high with SS528j, NN95j, two
		96426 and four 96427
96419		Embroidery Hoop (round, birch), 8" diam. &
		7 mm. high with SS528j, NN95j, two
		96426 and four 96427
96420		Embroidery Hoop (round, birch), 10" diam.
		$<$ $\frac{7}{16}$ " high with $SS528$ j, $NN95$ j, two
		96426 and four 96427
96421		Embroidery Hoop (round, birch), 12" diam.
		\times $\frac{1}{2}$ " high with SS528j, NN95j, two 96844
		and four 96845
96422	1221	Embroidery Hoop (oval, birch), 9" × 4½" ×
		7 mm. high
96423		Embroidery Hoop (oval, birch), 9" × 43" ×
		7 mm. high with SS528j, NN95j, 96425,
		OPTION I COMPANY
96424	_	Embroidery Hoop (oval, birch), $12'' + 54'' \times$
		1. Introducty 1100p (oval, pirch), $12^n - 3\frac{1}{2}^n = 1$
		7 mm, high with SS528j, NN95j, 96425, 96426 and four 96427
96425	2399	90426 and four 96427
./// 12//	= (3:7:7	Embroidery Hoop Clamping Bracket for
96426	2000	96417, 96423 and 96424
:/0420	2399	Embroidery Hoop Clamping Bracket for
(V.) (.) =		96418 to 96420, 96423 and 96424
96427	2399	Embroidery Hoop Clamping Bracket Rivet
		for 96417 to 96420, 96423 and 96424
96844	2399	Embroidery Hoop Clamping Bracket for
		96421
96845	2399	Embroidery Hoop Clamping Bracket Rivet
		for 96424
97382	2680	Bayonet Plug, complete, Nos. 97383 and
		97384, for Great Britain and Australia
.7*		

No.	Plate					
97383	2680	Bayonet Plug				
97384	2680	Bayonet Plug				
120378	2574	Screw Driver (
120687	1956	Amitation He				
		Yielding Pi				
120855	2678	Hemmer (foot				
120861		Tin of Oil (3 o				
120914	2678	- Feller (foot) - Ruffler Shirrin			* * *	
121170	909					
121441	2574	Gathering Foo				
121464	2574	Binder for 160				
121547	909	Under Braider				
121631	2682	Needle Thread				
121632	2682	Needle Threa	der (uni	versal).	with 1	
		and three Presser Foot f	121631			
121875						
121876		Presser Foot F				***
121877	2678	Presser Foot				
		right or lef				
		Nos. 1218	75, -1218	376 and	140347	a, tor
		Cording an				
125424	2669	Face Plate 11				
		45842				
125424	2669	Face Plate Tl	iread Gi	ard (up	per) Ris	भ्य जिल्
		139615				
139615		Face Plate Th	read Gu	ird (upp	er) 4587	4 with
		125424, for	r 45719			
$140099\mathbf{x}$	2582	Controller Ba				
$140100_{\rm X}$	2676	Controller Res	sistance I	Unit Bel	l Crank	Spring
		Bracket S	Screw fo	g 19450	89 to 1	94571.
		198998 and	1 199003			
140103x	2582	Controller Re	sistance	Unit Sci	rew for	194569
		to 194571,				
140125	2680	Three-Pin Te				
110120	2000	(lower) Le				
140157i	2682	Needle Threa				
140167zj		Tension Stud				
1401072j		Presser Foot				
140347w		Presser Foot			mb. Scre	·w for
(400470	-070	121877				
140445	2675	End Cover Fa				
140465e	2676	Thread Take-				
•		Needle Clamp				
140545zc		Arm Shaft (h				
140558al	2670	•				
		and Feed				
		171005				

No.	Plate					
140558		Arm Shaff	. (horizont	al) Count	erbalan	ce Set
140660	c 2672	Feed Bar	and Fee			
			ting Link			
		171038				
140661	c 2672	Feed Bar	and Feed			
			inge Screw			
140662	c = 2681		Retainer Pl			
140663	6c - 2670	Feed Lift	ing Forke	ed Conne	ection	
			eccentric)			
140663	6c 2670	Feed Rock				
			eccentric)			
140664	zb. 2670	Feed Thros	v-out Leve	r Serew		
140665	ıc.	Feed Rock				Roller
£10666	za 2672	Throat Pla	te Screw (i	right)		
140682	e 2671	Bed Cushic				
-140682	e 2671	Bed Leg Ci	ishion Sere	w for 171	041	
140682	e 2671	Cloth Plate	Cushion S	screw for	171019	
140694	f 2670	Rotating H	ook Gib Se	rew for 4	5924	
160810		Set of Att.	achments,	complete,	Nos. :	25537,
		35931.	36865, 80	612, 120	378, 1:	21441,
			and six nec			
160845	2678	Presser For	ot for Stite	hing on I	Edge, Co	ording
		and Slid	e Fastener	Work (le	ft toe;	
160846	2678	Presser For	of for Stite	hing on F	ldge, Ce	ording
			e Fastener			
170135	2670	Rotating H	ook with t	wo 462al,	for 459	24
170160	2670	Rotating H	ook Gib fo	r 45924		
* 171001		Arm for 17	1002			
*171002		-Arm 17100	I with 17	1007, 17	1008, T	71009
		and two	45704			
NOTE.	-Duc to t	he accuracy i	rquired for	r gear alig	jument,	Arm
	-cannot bi -woit - Lo	e supplied set mand Bed as.	rarately and	t can on!y	be sent	$a \sim a$
	ann, .111	n ana ma as,	хетина.			
171003	2670	Arm Shaft	(horizontal) for 1710	004	
171004		-Arm Shaft (horizontal) 171003 v	<i>i</i> ith 457	10
171005	2670	Arm Shaft	(horizonta	al) Bevel	Gear,	Feed
			d Feed 4.		centric	with
			, for 17106			
171006	2670	Arm Shaft	(horizontal) Counter	balance	with
		140558c				
171007	2670	Arm Shaft	(upright)	Bushing	(lower)) for
		171002				
171008	2670	Arm Shaft	(upright)	Bushing	(upper) for
		171002				

No. Plate 171009 2670 Arm Shaft (upright) Lamp Lead Shield 171002	 060, each Bed as a
*171010 Bed for 171011	 060, each Bed as a
*171011 Bed 171010 with 171017, 171018, 171 two each 129x, 624al, 171083, four of 140682e and 171084 NOTE Due to the accuracy required for gear alignment, cannot be supplied separately and can only be sent a unit, Arm and Bed assembled. 171012 Bed Cover (tubular) 171013 Bed Cover Plate (bottom) for 171014	060, each Bed as a
*171011 Bed 171010 with 171017, 171018, 171 two each 129x, 624al, 171083, four of 140682e and 171084 NOTE Due to the accuracy required for gear alignment, cannot be supplied separately and can only be sent a unit, Arm and Bed assembled. 171012 Bed Cover (tubular) 171013 Bed Cover Plate (bottom) for 171014	Bed as a
two each 129x, 624al, 171083, four of 140682e and 171084 NOTE Due to the accuracy required for gear alignment, cannot be supplied separately and can only be sent unit, Arm and Bed assembled. 171012 Bed Cover (tubular) 171013 Bed Cover Plate (bottom) for 171014	Bed as a
NOTE Due to the accuracy required for gear alignment, cannot be supplied separately and can only be sent unit, Arm and Bed assembled. 171012 Bed Cover (tubular)	Bed as a 1015
NOTE Due to the accuracy required for gear alignment, cannot be supplied separately and can only be sent unit, Arm and Bed assembled. 171012 Bed Cover (tubular) 171013 Bed Cover Plate (bottom) for 171014	as a 1015
cannot be supplied separately and can only be sent unit, Arm and Bed assembled. 171012 Bed Cover (tubular) 171013 Bed Cover Plate (bottom) for 171014	as a 1015
unit, Arm and Bed assembled. 171012 Bed Cover (tubular) 171013 Bed Cover Plate (bottom) for 171014	 1015
171013 Bed Cover Plate (bottom) for 171014	 1015
	1045
171014 2671 Bed Cover Plate (bottom) 171013 with 171	
	1014
171015 - Bed Cover Plate (bottom) Felt for 17	
171016 2671 Bed Extension for 171023	
171017 Bed Leg (back) for 171011	
171018 Bed Leg (front) for 171011	
171019 Cloth Plate with 140682e, 171084 and	1×0
458al, for 171020	
171020 2671 Cloth Plate, complete, Nos 171019, 17	1051
and 171022, for 171023	
171021 2681 Cloth Plate Guide Pin (short, back) for 17	
171022 2681 Cloth Plate Guide Pin (long, front) for 171	
171023 2671 Cloth Plate with Bed Extension, comp	
Nos. 45714, 45798, 171016, 171020	and
two 51380r	
171024 2670 Feed Bar for 171030	
171025 2670 Feed Bar Adjusting Sleeve for 171030	
171026 2672 Feed Bar and Feed Lifting Rock S	halt
Connecting Link for 171038	
171026 2672 Feed Bar and Feed Rock Shaft Connec	ting
Link for 171046	
171027 2670 Feed Bar Guide Plate for 171030	
171028 2670 Feed Bar Retainer Plate for 171030	
171029 2681 Feed Bar Retainer Plate Locating Pin	
171030 2670 Feed Bar with Rotating Hook Shaft Busl	
Nos. 51759e, 171024, 171025, 171	027.
171028 and 171061	
171066	
171033 Feed Lifting Forked Connection 171032 s	
171035 recall fitting rorked Connection 171032 v	
171034 Feed Lifting Forked Connection Slide B	
for 171035	11 A A
171035 Feed Lifting Forked Connection Slide B	lock
171034 with 171036, for 171033	

No.	Plate		
171036	2	Feed Lifting Forked Connection Slide	Block
		Stud for 171035	
171037	2672	Feed Lifting Rock Shaft for 171038	
171038		Feed Lifting Rock Shaft 171037 with 140	
		and 171026	
171039	2672	Feed Lifting Rock Shaft Centre (left)	
171039	2672	Feed Lifting Rock Shaft Centre (right)	
171039	2672	Feed Rock Shaft Centre (left)	
171039	2672	Feed Rock Shaft Centre (right)	
171040	2670	Feed Throw-out Lever	
171042	2670	Feed Throw out Lever Positioning Sleev	
171043	2670	Feed Throw-out Lever Spring	
171014	2670	Feed Regulator	
171045	2672	Feed Rock Shaft for 171046	
171046		Feed Rock Shaft 171045 with 140661c	····
		171026	
171047	2670	Feed Rock Shaft Forked Connection	fear
171048		Feed Rock Shaft Forked Connection 17	
		with 51942	
171050	2673	Lamp Lead Shield (underside of bed)	
171051	2673	Lamp Lead Shield (side of arm)	
171053	2674	Presser Bar Guide Bracket with 453al	
171054	2672	Rotating Hook Bobbin Case Position 1	
		for 171055	
171055		Rotating Hook Bobbin Case Position I	late
		171054, with 171056, 171057 and	
		51159j, for 171066	
171056	2672	Rotating Hook Bobbin Case Position I	
		Spring (back) for 171055	
171057	2672	Rotating Hook Bobbin Case Position I	late
		Spring (front) for 171055	
171058	2670	Rotating Hook Collar and Counterbala	ance
		with 624al	
171059	2670	Rotating Hook Shaft	
171060	2670	Rotating Hook Shaft Bushing (back)	for
		171011	
171061	2670	Rotating Hook Shaft Bushing (front)	for
		171030	
171062		Set of Mated Gears (upper shaft), compl	ete,
		Nos. 45853 and 171005	
174063	2681	Three Pin Terminal Box Cover	
171061		Three-Pin Terminal Box Insulation	
171065	2672	Throat Plate for 171066	
171066		Throat Plate 171065 with 171055 and	two
		233zj	
171071	2678	Darning Foot	

				SCHEROLAR RIST OF PARTS 65
No.	Plate		$N\alpha_i$	Plate
171072	2677	Darning Hoop Body Ring, complete, for 171074	*193278	2679 Light Lamp Contact Lead Terminal Plate for 193634
F71073	2677	Darning Hoop Clamping Ring for 171074	193384	193634
171074	2677	Darning Hoop, complete, Nos. 171072 and		Contact
		171073	*193387	2679 Light Toggle Switch Toggle Lever for 194659
171083	2681	Bed Spacer for 171011	193403	Two-Pin Plug Body (upper half) for 198052
171084	2671	Bed Cushion (rubber) for 171011	193404	Two Pin Plug Body (lower half) with insert
171084	2671	Bcd Leg Cushion (rubber) for 171011		for 198052
171084	2671	Cloth Plate Cushion for 171019		2679 Light Shade Friction Washer for 199082
171086	2670	Feed Throw out Lever Plate		2675 Commutator, complete
E90439	2682	Tube filled with Singer Lubricant for Electric	*193633	2679 Light Lamp Contact Lead Terminal for 193634
		Motors for 190613	*193633	193034
190612		Tube Carton (paper) for 190613		Terminal for 193635
190613		Tube 190439 with 190612	*193634	Light Lamp Contact Lead Terminal Plate
191097	2675	Armature Shaft Thrust Washer (phenolic)		193278 with 193633, for 199009
191098	2675	Armature Shaft Thrust Washer (phenolic)	193635	Light Toggle Switch Spring Contact Lead
192140	2582	Controller Resistance Unit for 95 to 145 volts, for 194570 and 196258		Terminal Plate 193276 with 193633, for 199009
192141		Controller Resistance Unit for 150 to 250 volts, for 194571 and 196259	^193765 :	2679 Light Loggle Switch Toggle Lever Spring
192211		Controller Resistance Unit, for 32 to 55	193907 2	Washer for 194659
		volts, for 194569		675 Brush Holder Tube
192457	2675	Brush (carbon 7 garage)	194120 2	679 Light Lamp
192458	2675	Brush Spring	NOTE. In	
*193251	A	Light Lamp Contact Plunger Bushing for 199007	icq	ordering it is necessary to state the exact voltage nived.
*193252	2679	Light Lamp Contact Phinger Spring for	191111 2	675 Belt (moulded)
		199006 and 199009		582 Controller Foot Pedal for 198995 to 198997
*193253	2679	Light Lamp Contact Plunger for 199006 and		675 Oil Lubricating Spring (commutator end)
		199009	191402 2	582 Controller Resistance Unit Bell Crank Spring Bracket for 194418
*193254	2679	Light Lamp Contact Lead Terminal to:	194403 20	57acket for 194418
*193255		Light Toggle Switch Spring Contact Lead		194416
		Terminal Stud for 199007	194404 2:	582 Controller Resistance Unit Bell Crank Spring
*193256	2679	Light Toggle Switch Spring Contact Lead	101107 3	for 194569 to 194571, 198998 and 199003
		Terminal for 199006	194405 20	576 Controller Resistance Unit Bell Crank Spring
*193257	2679	Light Toggle Switch Spring Contact (right for 199006 and 199009	194407 27	Position Pin for 194446
*193258	2679	Light Toggle Switch Spring Contact (lett) for		to 198997
	-	199006 and 199009	194416 27	582 Controller Resistance Unit Bell Crank,
*193259	2679	Light Toggle Switch Contact for 194659		complete, Nos. 194405 and two 194403,
*193267	2679	Light Shade Position Pin for 199006 and	105110	for 194418
		199009	194418	Controller Resistance Unit Bell Crank Spring
193276	2679	Light Toggle Switch Spring Contact Lead		Bracket 194402 with 194416, 194773,
		Terminal Plate for 193635		two each 1607j and 51340c, for 194569 to 194571, 198998 and 199003
				194571, 198998 and 199003

		1.000
No.	Plate	
194419	_	Controller Resistance Unit Insert Nut (brass)
		for 194572
194490	2675	Oil Lubricating Wick (commutator end)
194494	2675	Oil Lubricating Tube (commutator end)
194514	2676	Controller Resistance Unit Bell Crank Spring
		Bracket Screw Insulating Disc for 194569
		4. 104551 100000
194569		Controller Base 194572 with 192211, 194418.
		194774, 194775, two each 23258, 110100x.
		140103x, 194404, 194514 and 931090, for
		Lagran =
194570		Controller Base 194572 with 192140, 194418.
		194774, 194775, two each 23258, 140100x.
		140103x, 194404, 194514 and 931090, for
		198996
194571		Controller Base 194572 with 192141, 194418.
		194774, 194775, two each 23258, 140400 _N .
		140103x, 194404, 194514 and 931090, for
		198997
194572	2582	Controller Base with two 194419, for 194569
		to 194571, 198998 and 199003
194573	2582	Controller Cover for 198995 to 198997
194577	2676	Controller Lead Cord Insulating Sleeve.
		2 11 " long, for 195093 and 199016
*194599	2679	Light Toggle Switch Operating Lever for
		194659
*194604		Controller Lead Insulating Sleeve, 3 3 " long,
		for 195093 and 199016
*194659		Light Toggle Switch, complete, Nos. 193259.
		193387, 193765, 194599, 194660, 194661
		and 194695, for 199006 and 199009
*194660	2679	Light Toggle Switch Frame for 194659
*194661	2679	Light Toggle Switch Operating Lever Hinge
		Pin for 191659
*194695	2679	Light Toggle Switch Toggle Lever Spring for
194717	2675	194659 Field Coil Lead Strain Relief Controller Resistance Unit Volcator Interes
194773	2582	Controller Resistance Unit Yoke for 194448
194774	2676	Controller Resistance Unit Adjusting Nut
		for 194569 to 194571
194775	2582	Controller Resistance Unit Adjusting Nut
		Lock Spring for 194569 to 194571, 198998
		and 199003
195048		Three-Pin Terminal Body (male halt) 195049
		with three 195050, for 199010
*195049		Three-Pin Terminal Body (male half) for
		195048

$N\alpha_i$	Plate	
*195050		Three-Pin Terminal Body (male half) Contact
		Prong 195051 with 195052, for 195048
*195051		Three-Pin Terminal Body (male half) Contact Prong for 195050
*195052		Three Pin Terminal Body (male half) Contact
		Prong Screw Post for 195050
*195057		Three-Pin Terminal (female half) Housing
		(lower) Contact Prong for 198968 and
°195058		Three-Pin Terminal (female half) Housing
		(lower) Insert for 198970 and 199002
195059	2582	Three-Pin Terminal (female half) Housing Snap Ring for 198963 and 198999
195092	2582	Controller Lead Cord, complete, from Supply Socket to Three-Pin Terminal and Con-
		troller, Nos. 195093, 195096, 198963, and
		Plug, for 198995 to 198997, for Great
		Daile in an I A and I
195093		Controller Lead Cord 3′ 10″, complete, Nos.
,		194577, 194604, 195094 and two 195834,
		for 195092
*195094		Controller Lead Cord (short) 3' 10°, for
		195093
195096		Controller Lead Cord (long) 8', for 195092
195435	2675	Brush Cap
195436	2675	Motor Pulley
195833	2675	End Cover (commutator end)
195834	2679	Controller Lead Terminal Eyelet for 195093
		and 499016
195834	2679	Light Lead Terminal Eyelet for 1990s0 and
		199085
195913	2675	Field Core Shield and Nameplate Insulation
		for 991601
196168	2675	Field Coil Retainer
196255	2676	Controller Resistance Unit Adjusting Nut- chakelite) for 196258 and 196259
196258		Controller Resistance Unit 192140 with
		196255, for 199003
196259		Controller Resistance Unit 192141 with
		196255, for 198998
196326	2679	Light Shade for 199082
196327	2679	Light Toggle Switch Shell for 199081 and 199137
196328	2679	Light Lead Slot Cover for 199081 and 199137
196330	2679	Light Shade Insulating Bushing for 199082

NUMERICAL LIST OF PARTS

			No. Plate	
No.	Plate	Commutator Oil Sling (Denmark, Norway	198963 2582	Three Pin Terminal (female half), complete.
196332		and Sweden)	.,	Nos. 198967, 198968, two each 1768x,
196354	2673	Three-Pin Terminal Box Cover for 196357		51093x, 195059 and 198954, for 195092
196355	2679	Light Lead Strain Relief Disc for 199081 and	198967	Three Pin Terminal (female half) Housing
13(03)	2070	199137		(upper) for 198963
196356	2673	Three-Pin Terminal Box Cover Insulating	198968	Three Pin Terminal (female half) Housing
130900		Lining (leatheroid) for 196357		(lower) 198970 with three each 140125
196357	_	Three-Pin Terminal Box Cover 196354 with		and 195057, for 198963
130507	-	196356	198970	Three-Pin Terminal (female half) Housing
196358	2588	Three-Pin Terminal Box Insulation (leather	1,000,000	(lower) with three 195058, for 198968
130000	,,,,,,	oid)	198995 2582	Controller, complete, for 32 to 55 volts, A.C.
196360	2588	Field Coil Lead Insulating Sleeve	(Great Britain	or D.C. Motor, Nos. 194321, 194569.
	2673	Three-Pin Terminal Box Cover Bushing	and Australia)	194573, 195092, 899287, two 964317.
196363	2070	(rubber) for SINGER Light and Supressor	aini Austrana)	four each 140099x and 194407
		Leads	198995	Controller, complete, for 32 to 55 volts, A.C.
196364	2673	Three-Pin Terminal Box Cover Bushing	(Denmark,	or D.C. Motor, Nos. 194321, 194569,
130301	2010	(rubber) for Motor Leads	Norway.	194573, 199014, 899287, two 964317.
196642	2675	End Cover (pulley end)	Switzerland	four each 140099x and 194407
196643	21/11/	Oil Lubricating Tube (pulley end)	and V.D.E.)	
196644		Oil Lubricating Wick (pulley end)	198996	Controller, complete, for 95 to 145 volts, A.C.
196649		Armature for C.A.K. 7-8 Motor	(Great Britain	or D.C. Motor, Nos. 194321, 194570.
196651		Armature for C.A.K. 7-3 Motor	and Australia)	194573, 195092, 199023, two 964317,
196652		Armature for C.A.K. 7-5 Motor		four each 140099x and 194407
196653		Armature for C.A.K. 7-6 Motor	198996	Controller, complete, for 95 to 145 volts, A.C.
196654		Armature for C.A.K. 7-7 Motor	(Denmark,	or D.C. Motor, Nos. 194321, 194570,
196655		Armature for C.A.K. 7 9 Motor	Norway,	194573, 199014, 199023, two 964317.
196656		Armature for C.A.K. 7-10 Motor	Switzerland	four each 140099x and 194407
196657	2675	Allmature for Caxio, 1 to the control	and $V.D.E.$)	
196658		Armature for C.A.K. 7-12 Motor Armature for C.A.K. 7-14 Motor	198996	Controller, complete, for 95 to 145 volts, A.C.
196659		Armature for C.A.K. 7-17 Motor	(Sweden)	or D.C. Motor, Nos. 194321, 194573,
196660		Armature for C.A.K. 7-10 Motor		199003, 199011, 199023, two 964317.
196661	2675	Field Core, complete		four each 140099x and 194407
$\frac{197032}{198051}$	2680	Two-Pin Plug Contact Put for 198052	198997	Controller, complete, for 150 to 250 volts.
	2680	Two-Pin Plug, complete, Nos. SS512, 193403,	(Great Britain	A.C. or D.C. Motor, Nos. 194321, 194571.
198052	≟U0U	193404, two each SS541 and 198051, for	and Australia)	194573, 195092, 199024, two 964317,
		V.D.E. and Norway		four each $140099x$ and 194407
198178	2680	Three Pin Terminal Body (male half) Ler	198997	Controller, complete, for 150 to 250 volts.
130110	20,000	minal Post Nut for 199010	(Denmark,	A.C. or D.C. Motor, Nos. 194321, 194571,
198414	2676	Controller Radio and Television Interference	Norway,	194573, 199014, 199024, two 964317.
1,00117	2010	Suppressor Terminal Clip for 199078	Switzerland	four each 140099x and 194407
198954	2588	Three Pin Terminal (female half) Housing	and V.D.E.)	
3 1/11/1/1		Protection Sleeve (flat, flexible) for 198963	198997	Controller, complete, for 150 to 250 volts.
198960	2588	Three Pin Terminal (female half) Housing	(Sweden)	A.C. or D.C. Motor, Nos. 194321, 194573,
2.71.741.111		Protection Sleeve (round, flexible) for		198998, 199014, 199024, two 964317,
		198999		four each 140099x and 194407

No.	Plate	
198998		Controller Base 194572 with 194418, 494775,
(Sweden)		196259, two each 23258 , $140100x$, $140103x$,
((194404, 194514 and 931090, for 198997
198999		Three-Pin Terminal (female half), complete,
		Nos. 199000, 199001, two each $1768x$,
		51093x, 195059 and 198960, for 199011
199000		Three-Pin Terminal (female half) Housing
10,000		(upper) for 198999
199001		Three-Pin Terminal (female half) Housing
13,0001		(lower) 199002 with three each 140125 and
		195057, for 198999
199002		Three Pin Terminal (female ball) Housing
13330002		(lower) with three 195058, for 199001
199003		Controller Base 194572 with 194418, 194775.
(Sweden)		196258, two each 23258, 140100x.
(Sweden)		140103x, 194104, 194514 and 931090, for
		198996
*199006		Light Switch Mechanism, complete, Nos.
,		51399, 193254, 193256 to 193258, 194659,
		199007, two each 51203, 193252, 193253
		and 193267, for 199081
*199007		Light Socket Body, with 193255 and two
		193251, for 199006 and 199009
*199009		Light Switch Mechanism, complete, Nos.
		51399, 193257, 193258, 193634, 193635,
		194659, 199007, two each 51203, 193252,
		193253 and 193267, for 199137
199010	2680	Three Pin Terminal Body (male half).
		complete, Nos. 195048, three each 198178
		and 701719
199014		Controller Lead Cord, complete, from Supply
		Socket to Three-Pin Terminal and
		Controller, Nos. 198999, 199016, 199017
		and Plug for 198995 to 198997, for
		Denmark, Norway, Sweden, Switzerland
		and V.D.E.
199015		Controller Lead Cord (short) 3' 10", for
		199016
199016		Controller Lead Cord 3' 10", complete, Nos.
		194577, 194604, 199015 and two 195834,
		for 199014
199017		Controller Lead Cord (long) 8', for 199011
*199023		Name Plate for 198996
*199024	-	Name Plate for 198997
199077		Controller Radio and Television Interference
		Suppressor Capacitor (.04 microtarads),
		for 199078

No.	Plate			
199078		Controller Radio and Televisid	on Inter	lerence
		Suppressor Capacitor, co	omplete.	Nos.
		198414 and 199077, for 199	9086	
199079		Light Lead for 199080		
199080	2679	Light Lead, complete, Nos. 195834, for 199081	09079 au	nd two
199081	2679	Light Socket, complete, Nos. 1 196355, 199006, 199080, tv and 51385x, for 199082	96327, 1 wo each	96328, 50566
199082		SINGER Light (moulded, les	s lamp)	, com-
∍Great I		plete, Nos. 641zj, 193437, 1	(96326,	196330
and Aus		and 199081		
_	2679	SINGER Light (moulded, les	s lamp)	, com-
Denmai		plete, Nos. 641zj, 193437, 4	96326	196330
Zorway,		and 199137		
Switzerk	ind,			
Sweden				
and V.D	.E.)			
199084		Light Lead for 199085		
199085		Light Lead, complete, Nos. 19 195834, for 199137		id (wo
199086		Controller Radio and Televisio		
		Supprocess Council -	n Interi	erence
		Suppressor Capacitor, co 199078 and 199087, for 198	mplete,	Nos.
199087		Controller Radio and Television	una to t	198997
		Suppressor Clamp for 19908	n Interb	
199095		Field Coil, complete, Nos. 19908	(D) , , , , (P) = == 1 - 1 /	
		for C.A.K. 7-7 Motor		
199096		Field Coil (right) for 199095		
199097		Field Coil (left) for 199095		
199098		Field Coil, complete, Nos. 19909		 MATOO
		for C.A.K. 7-8 Motor		mino,
199099		Field Coil (right) for 199098		
199100		Field Coit (left) for 199098		
199101		Field Coil, complete, Nos. 19910		10102
		for C.A.K. 7-10 Motor		
199102		Field Coil (right) for 199101		
199103		Field Coil (left) for 199101		
199104	2675	Field Coil, complete, Nos. 19910		90106
		for C.A.K. 7-11 Motor		
199105		Field Coil (right) for 199104		
199106		Field Coil (left) for 199104		
199107		Field Coil, complete, Nos. 19910		9109,
		for C.A.K. 7-12 Motor		
199108		Field Coit (right) for 199107		
601661		Field Coil (left) for 199107		
199119		Field Coil (left) for 199121		

Nο,	Plate	
199120		Field Coil (right) for 199121
199121		Field Coil, complete, Nos. 199119 and 199120.
		for C.A.K. 7-3 Motor
199122		Field Coil (left) for 199124
199123	. —	Field Coil (right) for 199124
199124		Field Coil, complete, Nos. 199122 and 199123.
		for C.A.K. 7-5 Motor
199125		Field Coil (left) for 199127
199126		Field Coil (right) for 199127
199127		Field Coil, complete, Nos. 199125 and 199126.
		for C. V.K. 7-6 Motor
199128		Field Coil (left) for 199130
199129		Field Coil (right) for 199130
199130		Field Coil, complete, Nos. 199128 and 199129.
		for C.A.K. 7-14 Motor
199131		Field Coil (left) for 199133
199132		Field Coil (right) for 199133
199133		Field Coil, complete, Nos. 199131 and 199132
		for C.A.K., 7-45 Motor
199134		Field Coil (left) for 199136
199135		Field Coil (right) for 199136
199136		Field Coil, complete, Nos. 199134 and 199135
100107		for C.A.K. 7-90 Motor Light Socket, complete, Nos. 196327, 196328.
199137		196355, 199009, 199085, (we each 51290
		and 51385x, for 199082
199138		Field Coil (left) for 199140
199139		Field Coil (right) for 199140
199140		Field Coil, complete, Nos. 199138 and 199139
130130		for C.A.K. 7-9 Motor
200145c	2670	Rotating Hook Loop Guard Screw for 45924
200592c	2670	Rotating Hook Bobbin Case Tension Spring
21/1/11/11/21	2	Screw for 45751
200614c	2670	Rotating Hook Gib Hunge Screw for 45924
200964c	2681	Rotating Hook Bobbin Case Latch Stop
		Screw for 45751
201016f	2670	Rotating Hook Bobbin Case Tension Spring
		Regulating Screw for 45751
206731		Rotating Hook Bobbin Case Latch Fulcrum
		Pin for 206736
206735		Rotating Hook Bobbin Case Latch for 206736
206736	2670	Rotating Hook Bobbin Case Latch 206735
		with 206731 and 206737, for 45751
206737		Rotating Hook Bobbin Case Latch Lever for
		206736

No.	Plate	
210736	2670	Rotating Hook Bobbin Case Latch Spring for 45751
701400	2675	Armature Shaft Thrust Washer (pulley end, phenolic)
701719	2680	three Pin Terminal Body (male halt) Ter-
820343	2676	Field Coil Insulation
*899287		Name Plate for 198995
931090	2676	Controller Resistance Unit Screw Washer (asbestos) for 194569 to 194571, 198998 and 199003
964317	2676	Name Plate Drive Screw for 198995 to 198997
†991601	2675	Field Core Shield and Name Plate
† 117	ien order	ing, state motor with which it is to be used.