PEGASUS

INDUSTRIAL SEWING MACHINE

PARTS LIST

MODEL DC-MS230 DC-MS205 DC-MS220 DC-MS250 DC-MS205D DC-MS220D DC-MS220D DC-MS220D

HIGH SPEED 2 NEEDLES 5 THREADS SAFETY-STITCH MACHINES

MODEL DC-MS230

MIMA SEWING MACHINE CO., LTD. PEGASUS SEWING MACHINE MFG. CO., LTD.

OSAKA — JAPAN — TOKYO



IN ORDERING PARTS

This list has been arranged to simplify ordering repair parts for DC-MS series machines on the basis of model DC-MS230.

Various sections of the mechanisms are shown on each page. On the page opposite the illustration will be found a listing of the parts with their reference numbers, parts numbers, name and the number of pieces required.

A parts whose number is marked with an asterisk, e.g. *202075A, Page 3, is not recommended for the individual replacement, so complete assembly or subassembly should be ordered.

Organization parts for all models, whose numbers are marked with two asterisks, e.g. **200711, Ref. No.31, Page 5, are again illustrated and listed on the pages 26-29 so that the parts numbers of relating other organization parts for repair or conversion may be obtained.

If the parts are used exclusively for certain models only, such machine models are specified in the column "Name" listed on Page 3 to 23. And the exclusive parts for model DC-MS205D, 220D, 230D and 250D only are shown on Pages 24 to 25.

At the back of this list will be found a numerical index of all the parts shown in this list. This will facilitate locating the illustration and descriptions when only the parts number is known.

In ordering parts from this list, USE ONLY the PARTS NUMBER in the second column. Reference number should never be used in ordering parts.

This Parts List applies to the machines manufactured in August, 1971.

部品表御利用に際して

本パーツ・リストは、DC-MS230型ミシンを基に、 DC-MSシリーズ・ミシンの修理用部品を容易にご利用戴 けるよう編集されています。

機構別に各頁に収録され,部品図解頁の反対頁には参 照番号,部品番号,名称,使用数量の順で記載されてい ます。

部品番号の左に*印の付された部品は,複数の部品が 組合された部品の一部品で個々に販売はしていません。 ご入用の際はこれらの部品が組合された部品をご注文下 さい。(例:3頁,*202075A,クランクシャフト・ *200605,クランクシャフト油受リングが組合されて, 参照番号7,202074,クランクシャフト(組)・となって います。)

印の付された部品はゲージ・パーツです。ゲージ ・パーツは26頁~27頁に図解を、28頁~29頁に機種別, 用途別(使用糸別)に該当ゲージ・パーツの一覧表を記載 していますので、この一覧表を参照して下さい。(例:5 頁,参照番号31,部品番号200711針棒)

本パーツ・リストの3頁~23頁にわたって,名称欄に 使用機種名を指定しています部品は,指定された機種の みに使用される部品であります。したがって使用機種名 を指定していない部品は,全機種に共用できます。 DC-MS205D,220D,230D,250D形ミシンの専用部品は24 頁~25頁に記載していますので参照して下さい。

本パーツ・リストの32頁~33頁には部品番号索引表を 付し,部品番号のみでその図解,名称などが容易に引き 出せます。

本パーツ・リストに基き部品ご注文の際,参照番号は 絶対に使用されず,部品番号のみを明示して下さい。

本パーツ・リストは1971年8月現在製造中のミシンを もとに作成されています。

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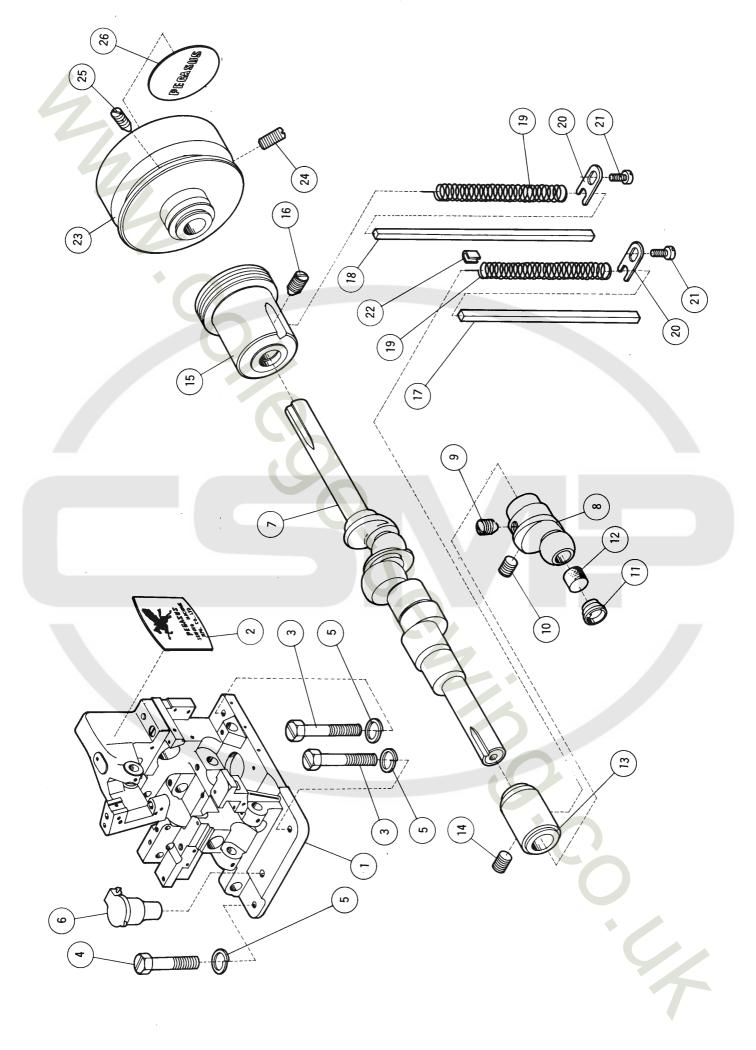
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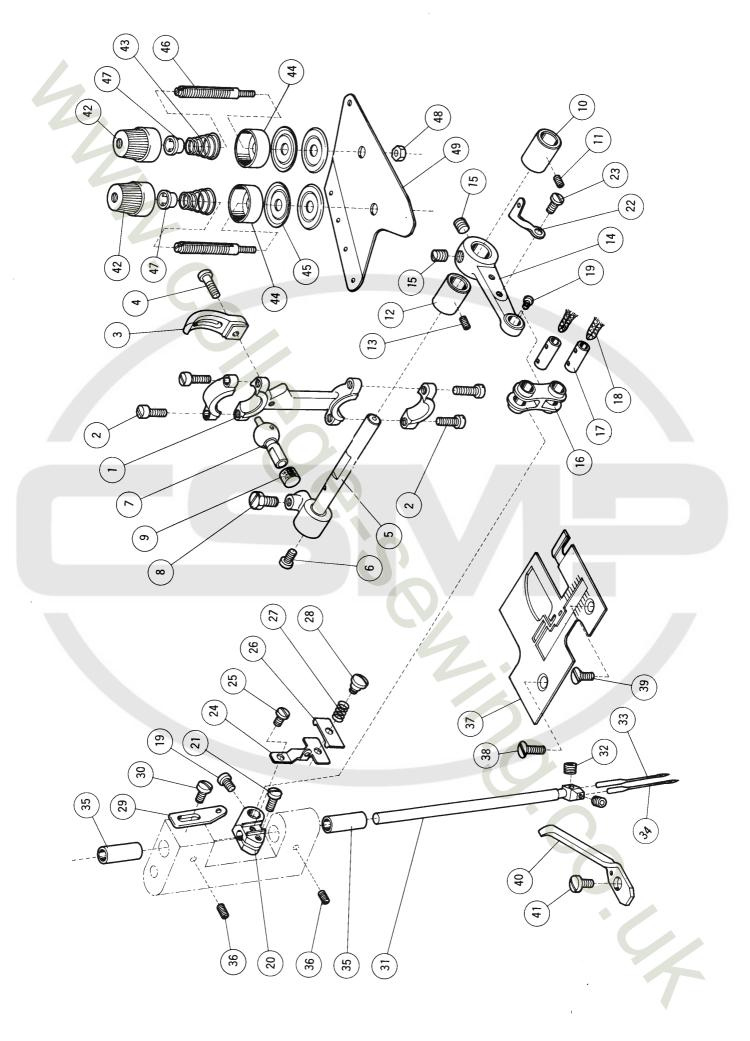


ARM-BED & CRANKSHAFT MECHANISM アーム・ベッド,主軸機構

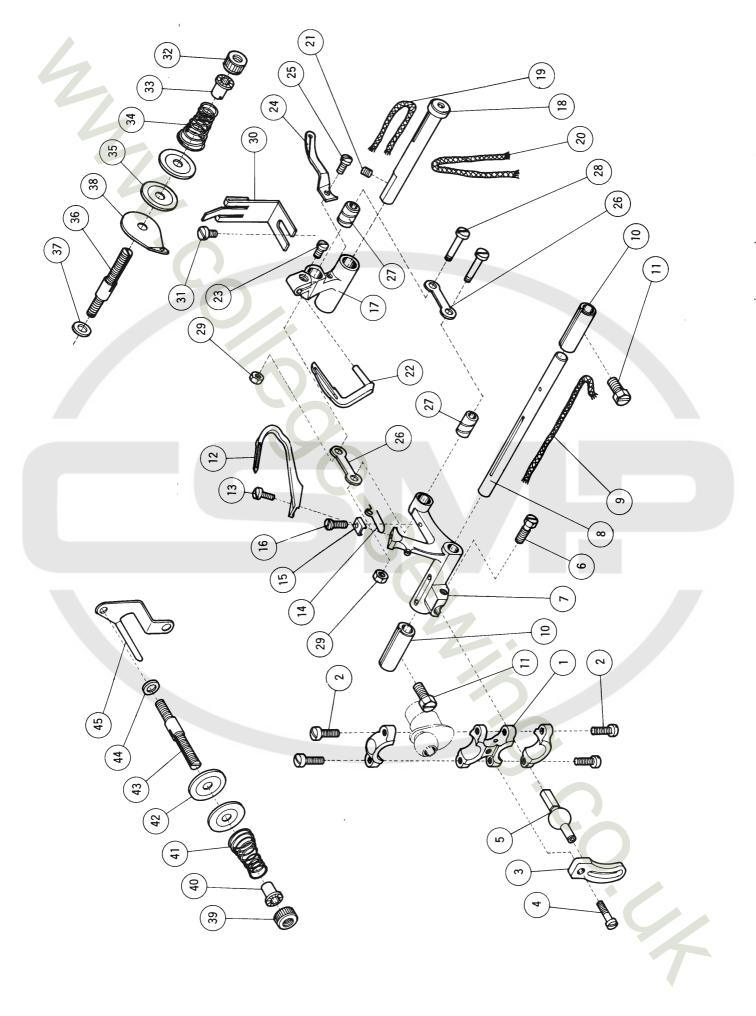
		ARM-BED & CRANKSHAFT MECHANISM	
		アーム・ベッド, 主軸機構	
Ref. No. 参照番号	Parts No. 部品番号	Name名称	Qt 数量
1	202070		950×2トノ組
	+ 202001	(DC-MS205M, 220, 230 & 250 only) (DC-MS205, 220, 230	
	* 202001	Machine arm 7-4	1
	* 202071	Machine bed $\forall \forall k$	1
	1936	Machine arm-bed screw アーム・ベッド締付ネジ	2
	137950	" " hinge pin	2
2	202046	Brand plate 銘板	1
3	5132	Machine bed bolt (long) ベッド取付ボルト(長)	2
4	5133	""" (short) " (短)	1
5	202051	",",", washer // // 座金	3
6	200211	Oil filler cup オイルカップ	1
7	202074	Crankshaft, complete with 202075A & 200605. (DC-MS205, 220, 230 & 250 only) クランクシャフト(組)20207	5A, 200605 1 ノ組
	*202075A	(DC-MS205, 220, 230, クランクシャフト	1
	*200605	" oil ring / 油受リング	
8	200703	" crank $x + t + 2 \sqrt{2} \sqrt{2} \sqrt{2}$	1
9	5058	" " position screw / 止メジ(先	:有) 1
10	2913-1	" " screw " 《 (先	:無) 1
11	200607	" " oil plug // 油栓	1
12	200389	「 " " " wick / 給油フェリ	レト 1
13	200707	" bushing (DC-MS205, 220, 230 & 250 only) 小ブッシュ (DC-MS205,22	20,230,250用) 1
14	2022-3	" " screw / 止ネジ	1
15	202006	" flanged bushing 大ブッシュ	1
16	2368	·/ ·/ ·/ screw // 止ネジ	1
17	200633	" bushing oil wick 小ブッシュ給油フェルト	1
18	202024	", flanged bushing oil wick 大ブッシュ給油フェルト	1
19	202025	" bushing and flanged bushing oil wick spring 大、小ブッシュ給油フェルト押	エバネ 2
20	202026	" " " " " " " " " " " " " " " " " " "	〃 止板 2
21	4009-1	" " " flanged bushing " " " " " " " " " " " " " " " " " " "	〃 〃 止ネジ 2
22	200664	,, ,, oil wick clamp 小ブッシュ給油フェルト調告	節金 1
23	202007	Pulley $\gamma - \eta -$	1
24	5051	" screw / 止ネジ(先無)	1
21			
25	5052	" position screw " " (先有)	1

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• /

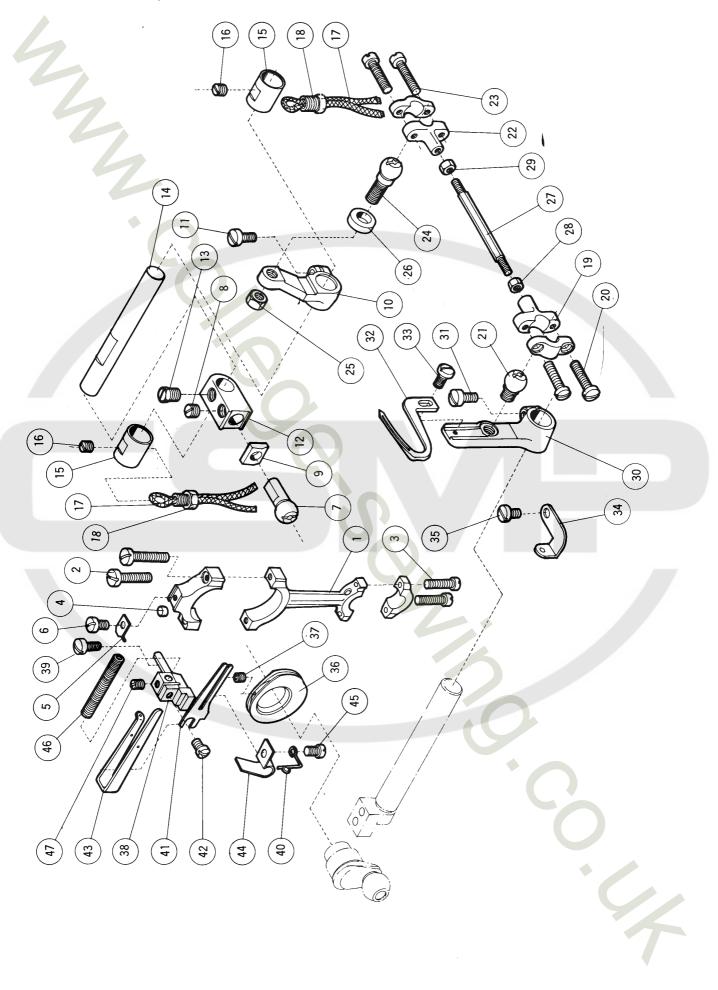


			NEEDLE DRIVE MECHANISM	
			針棒機構	
Ref. No 参照番号		Name	名_ 称	 数重
	200034	Needle	bar connection, complete with 200033 & 2213x4 大ロッド(組)200033,2213-1×4	4トノ組 1
1	200033	"	" connection "	1
2 3	2213-1 137130		""" cap screw "" 蓋止ネジ """ guide " 振り止メ	4
4	5010	"	" " screw / / 止ネジ	1
5	200534		·· drive crankshaft 針棒クランク軸	1
6	1234		" " plug screw / 蓋ネジ	1
7	200265	"	" " ball stud 針棒後クランク球	1
8 9	2022-4 200389	"	""" u u screw / 止ネジ """ u u oil wick / 給油フェルト	1
10	200027			
10	200037 1457	,,	""" bushing (front) 針棒クランク軸ブッシュ前 """ " screw タータルネ	1 ジ 1
12	202010		·····································	1
13	1457		"""""""""""""""""""""""""""""""""""""	ジ 1
14	200652	"	" " crank 針棒前クランク	1
15	2022		" " " screw / 止ネジ	2
16	200653	.,	" connecting link 針棒リンク	1
17 18	200654 202177		" " " pin	2
19	1222	"	" " " Screw " 小山和西 " 」 " Screw " 小 止ネジ	2
20	200655	.,	·· ·· bracket 針棒抱キ	1
21	1170-3	. .	11年1日 11年11日 11年11日	1
22	200531	"	hread take-up 上糸振り糸道	1
23 24	1196 200709		" " screw " 止ネジ " retainer bracket 小調子台	1
25	1196			
25 26	$1186 \\ 192070$	"	" " screw / 止ネジ " guide 小調子皿	1
27	70-1	"	····································	1
28	9070-2		" " " screw / 止ネジ	1
29	137101		·· eyelet 上糸道	1
30	1216	"	" " screw * 止ネジ	1
31	* * 200711	"	bar, complete with 141122, 200713 & 5292x2 針棒(組)141122, 200713, 5292× (DC-MS230 & 230D only) (DC-MS230, 230D用)	2ノ組 1
	* 141122		ar 新春	1
20	*200713	"	amp 针株	1
32	5292	"	·· screw 針止ネジ	2
33	$DC \times 1$		for overlock stitch or right needle	1
34 35	D M×13 137123	,, ,,	for double chain stitch or left needle パ bar bushing 針棒ブッシュ	1
36	1457	,,	un ousning リーマンクユー ルネジ	2 2
37	* * 200715A	· <i>11</i>	olate 針板(DC-MS230用,(カタン糸	
38	1732	,,	" screw (long) / 止ネジ(長)	1
39	5061	"	""""(short) "》(短)	1
40 41	200716 1202	,, ,,	guard 針受 ・・ screw / 止ネジ	1
41 42	201035A	,, ,,	" screw / 止ネン hread tension nut	1 2
43	201037	.,	spring ル バネ 🌢	0
43 44	201037 201039	,,	·····································	2 2
45	101111	"	" " disc " 🕅	4
46 47	1817-2A 202278	" "	<pre></pre>	2 2
	202210			

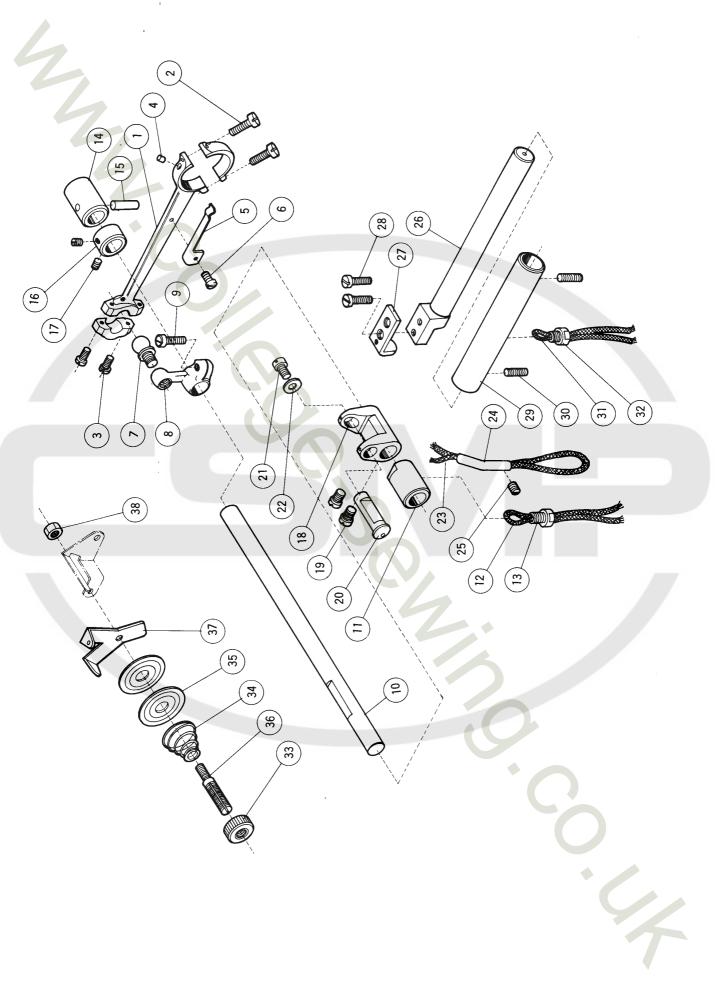


RIGHT & LEFT LOOPER DRIVE MECHANISM 大・小 ル ー パ ー 機 構

					小ルーパ	1734 1173	
Ref. No.	Parts No.	Name				e tr	Ot
参照番号	部品番号	Ivanie				名 称	 数量
1	200618	Right lo	oper driv	e connect	ion	小ロッド	1
2	2213-1				cap screw	〃 蓋止ネジ	4
3	137130	"	<i> </i>	"	guide	〃 振り止メ	1
4	5010	"	<i></i>		" screw	〃 〃 止ネジ	1
5	137121	"			ball stud	〃 球	1
6 7	2022-4 202135	"	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,		" " screw	・ ・ ・ 止ネジ	1
8	202133	<i>"</i>		shaft		大ルーパー台 〃 ピン	1
9	202176				1 wick	/////////////////////////////////////	1
10	137409	"			ishing	割ブッシュ	2
11	2022-4				" screw	〃 止ネジ	2
	* * 137301	" lo	ooper			大ルーパー	1
13	1196		•• scre			〃 止ネジ	1
14	137307 A		oper threa			大ルーパー台糸道	1
15	200947	,, ,		"	clamp	〃 板金	1
16	2922	,, ,			screw	〃 止ネジ	1
17	200624	,, ,	, lever			小ルーパー台	1
18	200625	,, ,	, ,,	shaft		〃 ピン	1
19	202176		, ,,		wick	〃 〃 給油紐	1
20 21	202179 2022-3		, ,, , ,,	·· ··	wick	〃 〃 給油紐 〃 〃 止ネジ	1 1
00 4	107000	100					
22 × 23	* *137302 5053	in loc	-	,		小ルーパー	1
23 24	200717			ad take-u	n	 	1
25	1196	-	, , , , , , , , , , , , , , , , , , ,		screw	スルーパー示道 止ネジ	1
26	200621A	Looper	connectin	g link		ルーパーリンク	2
27	200622 A	.,	,,	" bus	shing	" ブッシュ	2
28	200623A	"	"		" screw	〃 締付ネジ	2
29	3044		"		" " nut	<i>// // //</i>	2
30	137104			ad staple		三又糸道	1
31	1216	"			screw	〃 止ネジ	1
32	3056		<i>יי</i> יי	tensior		前糸調子ナット	1
33 34	101113 137115			.,	spring bushing spring	〃 〃 止パイプ	1
34 35	101111				disc	ッパネ ッ III	$\frac{1}{2}$
36	1817-2A	"			post	• 棒	2
37	137142		,, ,,	,,	" washer	" "座金	1
38	137106			"	guide	/ 台	1
39	3056	Left loc	oper threa	d tension		裏糸調子ナット	1
40	101113		, ,,	"	spring bushing	〃 〃 止パイプ	1
41	137114	,, ,	, ,,	"	spring	〃 バネ	1
42	101111		., .,		disc	∞ III.	2
43	1817-2A		<i>,, ,,</i>		post	/ 棒	1
44 45	137142 2007 1 8		, , , , , , , , , , , , , , , , , , ,		" washer guide	/ / / / / / / / / / / / / / / / / / /	1 1
					-		



			_ 1	重環ルーノ	ペー機構	(1)		
			_					
Ref. No.	Parts No.	Name			名称			Qt.
参照番号	部品番号							数量
	202076	Looper	drive connection	on, complete with 2020	/	パー振り大ロッ	ド(組)202077 A,	1
1	202077 A		" connecti	2213-1x2 & 1170x2	"	221	.3—1×2,1170×2 ノ組	1
2	202017 A		,, connecti	cap screw (large)	"	"	蓋止ネジ(大)	2
3	1170		., .,	" " (small)	"	4	// (小)	2
4	202081	"	., ,,	oil wick	"	"	給油フェルト	1
5	202083 A			" " spring	"	"		1
6	1216			" " screv	1 //	"	// // 止ネジ	1
7	200756	"		ball stud	"	"	球(小)	1
8	2022			" " screw	4	"	〃 〃 止ネジ	1
9	200757	"		guide	"	"	振り止メファイバー	1
10	200758		" crank (f	ront)	二重環ル-	-パー振リクラン	ク(前)	1
11	1156			" screw		4	〃 止ネジ	1
12	200759		<i>,, ,,</i> (I	ear)	"	"	(後)	1
13	2022-4			" screw	"	"	〃 止ネジ	1
14	200760		11 11 sł	naft	二重環ルー	-パー振リクラン	ク軸	1
15	200761	"		" bushing	"	"	ブッシュ	2
16	2022			" " screw	"	"	/ 止ネジ	2
17	202176			" " oil wick	"	"	〃 給油紐	2
18	200742				rew "	"	/ / 止ネ	
19	202138		connecting roo	d end (left), complete	with 二重環ル-	-パー振り小ロッ	ド(左)1174×2 トノ組	1
_				1174x2				
20	1174		,, ,	, ,, ,, cap screw	"	"	// / / / / / / / / / / / / / / / / / /	2
20	200401		., ,	1 11	"	"	³ 盒 、 2 球(左)	1
22	200396	,,		" (right), complete		*	(右)1174×2 トノ組	1
				1174x2				
23	1174	"	., ,			"	〃 蓋止ネジ	2
24	200400	"	·· ·	, ,, ,, ball stud	"	"	球(右)	1
25	3018	,,	,, ,		nut »	"	〃 〃 止ナット	1
26	200398	"	,, ,	, guide	"	4	振り止メ	1
27	200767	"	" ro	d	二重環ル-	-パー連結棒		1
28	3091		,, ,	nut (left)	"	" t	ット(左)	1
29	3092	.,	,, ,	, ,, (right)	"	"	〃 (右)	1
30	200782	,,	lever		二重環ル-	-パー台		1
	6 5064	"	" clamp s	crew	"	止ネジ		1
	* * 200785	Looper			二重環ルー			1
33	1202	"	screw		"			1
34	202136	"	thread eyelet		"	糸道	· · · · · · · · · · · · · · · · · · ·	1
35	1202	,,		screw	*	〃 止ネ	 ジ	1
36	$200799\mathrm{B}$		" take-uj		下糸調節			1
37	5292			screw		止ネジ		1
38	200787 A	"		f bracket	下糸調節			1
39	• 5064	"		·· screw	"	止ネジ		1
40	202137	,,	" guide		"	糸道		1
41	$200798\mathrm{B}$		" cast-of	ſ	下糸サバ	+		1
42	1234			screw		止ネジ		1
43	200795A	"	" staple		二又糸道			1
44	200793	"		lock spring	//	甲エバネ		1
45	1202	,,	,, ,,	·· ·· screw	"	〃 止ネジ		1
46	200719	.,	" guide	tube	糸道パイ			1
47	1457-1			" screw		止ネジ		1

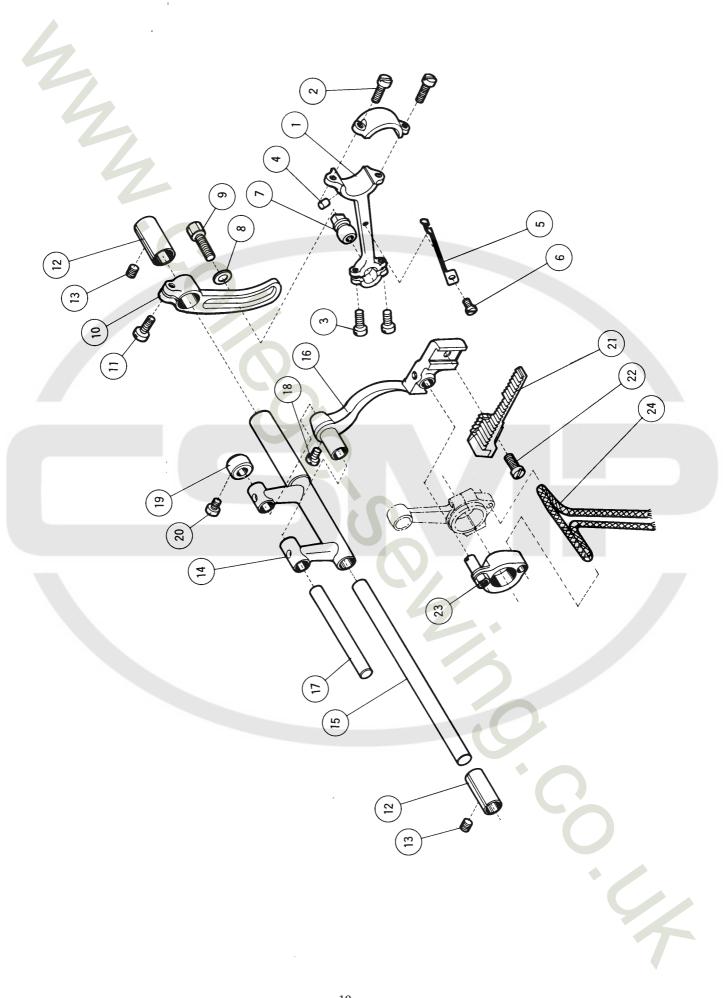


				二重	環ル	ーパー	— 機	構	(2)				
ef. No.	Parts No.	Name					名	称					Qt.
網番号	部品番号												数量
1	200768	Looper	avoiding	g connection,	complete	with 5002x2	,	看價 ルー	パー前後に	1 - ド(組	1)5002×2,3	2918×2	1
1	200700	Looper	uvorum <u>e</u>	, connection,	& 2918x2		·	ENK /*	- MIX-	- / / /1	1,0000,000,000,000,000,000,000,000,000,	トノ組	
2	5002	"	.,	"	cap screw	(large)		"	4	, 蓋	止ネジ(大)		2
3	2918		"	"		(small)		"	1	,	〃 (小)		2
4	202047		.,		oil wick			"	4	~ 給	油フェルト		1
5	200737			.,	<i>'' ''</i> S	pring		"	4	> 給	油紐押エバ	ネ	1
6	1186		,,	,,	,, ,,	" screw		"		· · · · · · · · · · · · · · · · · · ·	, ,	止メジ	1
7	200770		,,		ball stud			"		, 球		<u> </u>	1
8	200770	.,,		crank					パー前後期				1
o 9	5002				p screw			1.48 / .	一日川又加	ку/// и	、 止ネジ		1
				shaft	P SCIUW			チョョー	パー前後排				1
10	200772							里現ルー	八一 削 1 发 1	成リンヤ			1
11	200773			" bushi	ing (left)			"		"	ブッシ	ュ(左)	1
12	202176	,,			,, oi	1 wick		"		"	"	〃給油紐	1
13	200742				,, ,	, , screv	v	"		"	"	/ /止え	トジ 1
14	200773	,,			(right)			"		"	"	(右)	1
15	200741	.,	.,			oil wick		"		"	"	給油フェル	
10	000775		,,	" collar						"	カラー		1
16	200775							"				1 2 33	1
17	1457-1			link "	screw			クチェアリ	· ²	<i>ッ</i> デリコン		止ネジ	
18	200776		.,				<u>-</u>	里塚ルー	パー前後打				1
19	2237	"	,,	" screw				"		"	止ネジ		2
20	200777		"	" pin	Δ			"			ピン		1
21	1196	·	.,	<i>,, ,,</i> p	lug screw			"		"	/ 蓋ネ	ジ	1
22	202757	·			urust washer	r		"		"		ストワッシャ	- 1
23	202176			" oil wi	ick			"		"	給油紐		1
24	200632	,,		" " tu	he			"		"	給油管		1
25	1457				, screw			"		"	******	ネジ	1
	000770		lever sh	aft				手 四 n.	・パー台シ・	-71			1
26 27	200779 200780		,, ,,	" guide				里泉ルー			形		1
				•	70W						ル ・ 止ネジ		2
28	1175-3				10 W								
29	200781	.,	"	" bushing				"			ッシュ	23	1
30	1435	,,	"	" "	screw			"		<i>"</i>	/ 止ネ	2	2
31	202176	.,	.,	" "	oil wick					"	〃 給油	紐	1
32	200742	.,		,, ,,	<i>'' ''</i> sc	rew		"		"		止ネジ	1
33	3056	,,	thread	tension nut			下:	糸調子ナ	ット				1
34	167077	.,	,,	•• sprin	g			11 1					1
35	101111			" disc	0			» I					2
	107070												
36	167072	"	"	" post				* 構					1
37	200204	"	"	" guid				" 亡					1
38	3044	.,		" post	nut			• 栝	駆付ナッ	1			

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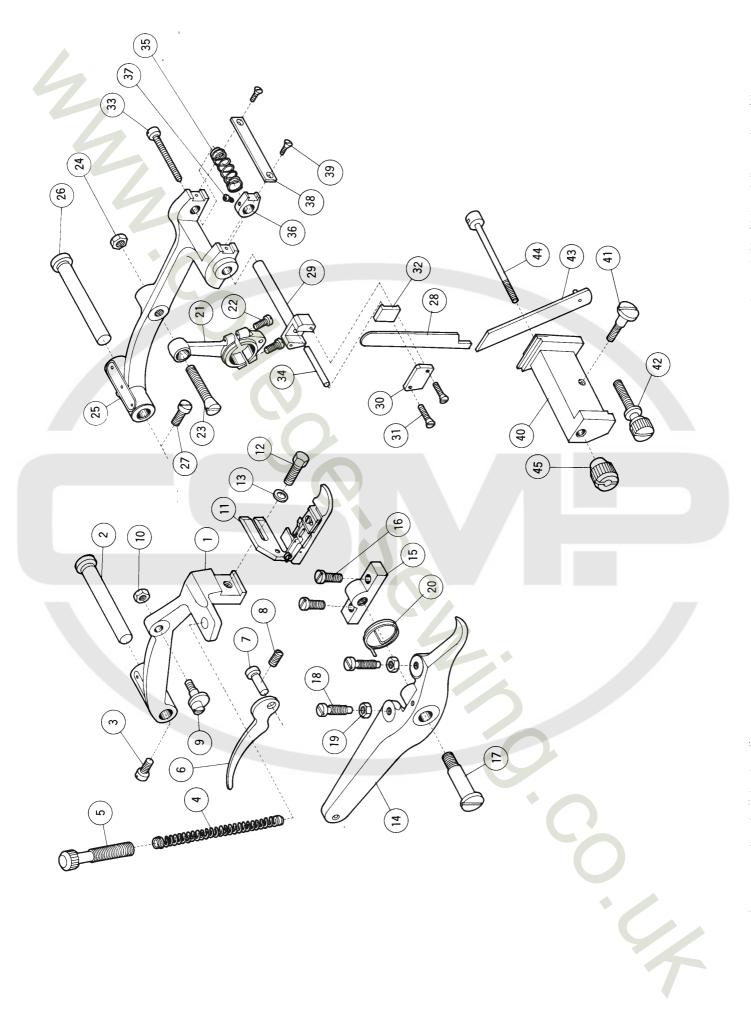


FEED MECHANISM 送 リ 機 構

4

預番号 1 2 3 4 5 6 7 8 9	部品番号 200503 5002 5003 202047 200737 1186 137419 137142 5001 200322	Feed " " " " " " " " " " " " " " " " " "	drive connection, complete with 5002x2 & 5003x2 , cap screw (large) , oil wick , spring , screw , screw , screw , screw , screw	送り前後ロッド(組) 5002×2, 5003×2 トノ組 * 蓋止ネジ(大) * (小) * 給油フェルト * 給油紐押エバネ	数量 1 2 2 1 1 1
2 3 4 5 6 7 8	5002 5003 202047 200737 1186 137419 137142 5001	 	5003x2 " " cap screw (large) " " " (small) " " oil wick " " " spring " " screw " " ball stud	トノ組 * 蓋止ネジ(大) * (小) * 給油フェルト * 給油紐押エバネ * * * 止ネジ * 球	A 2 2 1 1 1
3 4 5 6 7 8	5003 202047 200737 1186 137419 137142 5001	"" " "	" " (small) " " oil wick " " " spring " " screw " " ball stud	 ・ (小) ・ 給油フェルト ・ 給油紐押エバネ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・・・・・・・・・	2 1 1 1
4 5 6 7 8	202047 200737 1186 137419 137142 5001	" " "	<pre> oil wick spring screw ball stud</pre>	 	2 1 1 1
5 6 7 8	200737 1186 137419 137142 5001	" "	" " " spring " " screw " " ball stud	 	1
6 7 8	1186 137419 137142 5001		" " screw " screw	// // 小// 止ネジ// 球	1
7 8	137419 137142 5001		" " ball stud	〃 球	-
8	137142 5001			-	1
	5001	"	" " " washer		
0		"		〃 〃座金	1
9	200322		" " " screw	〃 〃止ネジ	1
10		"	regulating segment	送り調節器	1
11	1156		" " clamp sprew	〃 抱締ネジ	1
12	137409		rocker pin bushing	割ブッシュ	2
			piece only requires for DC-MS205D, 220D, 0 & 250D)	(DC-MS205D, 220D, 230D 250Dハ所要数1ケ)	,
13	2022-3	.,	" " screw	ルネジ	2
14	140402		rocker	送りロックシャフト	1
15	137417	"	" pin	送り台シャフト	1
16	202088	,,	bar	送り取付台	1
17	137442	"	" hinge pin	〃 ピン	1
18	2237	"	" " screw	〃 〃 止ネジ	1
19	137442-1	"	" " collar	n n d = 0)5, 1
20	5053		" " " screw	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	³⁰ , 1
21 **	:200723A	,,	dog	送り歯	1
22	1175-2		" screw	〃 止ネジ	1
23	200627	.,	lift connection, complete with 200628 &	送り上下ダルマ(組) 200628,	1
			200629	200629トノ組	
*	200628		" " screw	〃 芯ネジ	1
*	200629	"	" " nut	<i>ッ ッ</i> ナット	1
24	202176	.,	" " oil wick (also used for upper	/ 約油紐	1

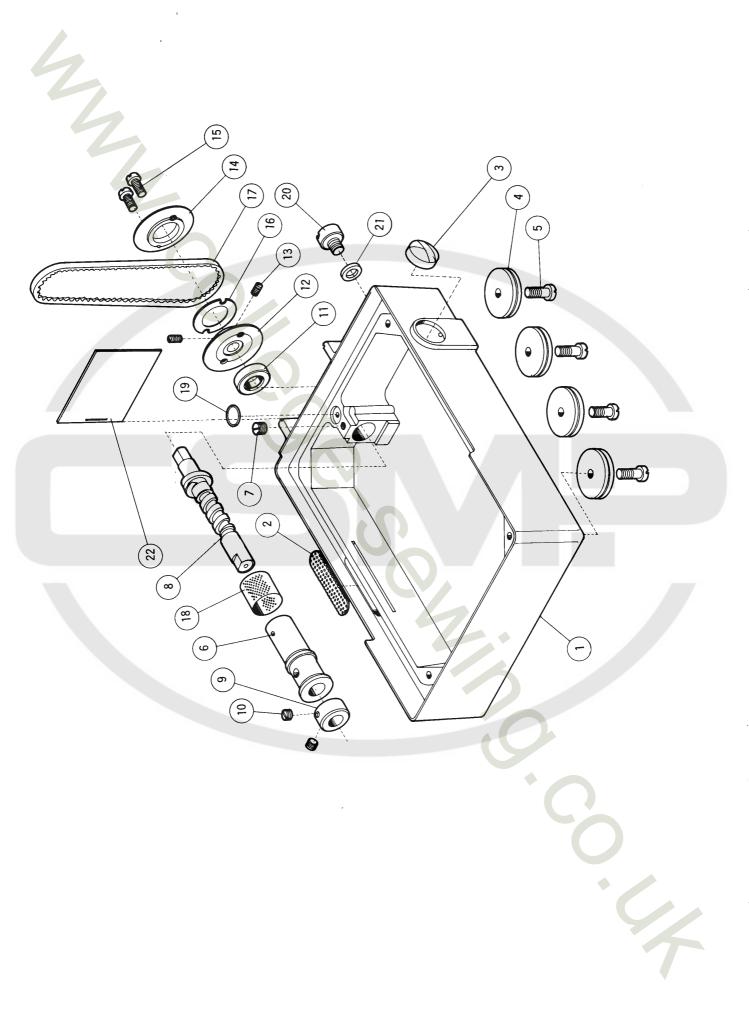
★ The parts, whose reference numbers are 14 to 24, are used only for model DC-MS205, 220, 230 & 250.



PRESSER FOOT & LIFT MECHANISM 押工機構

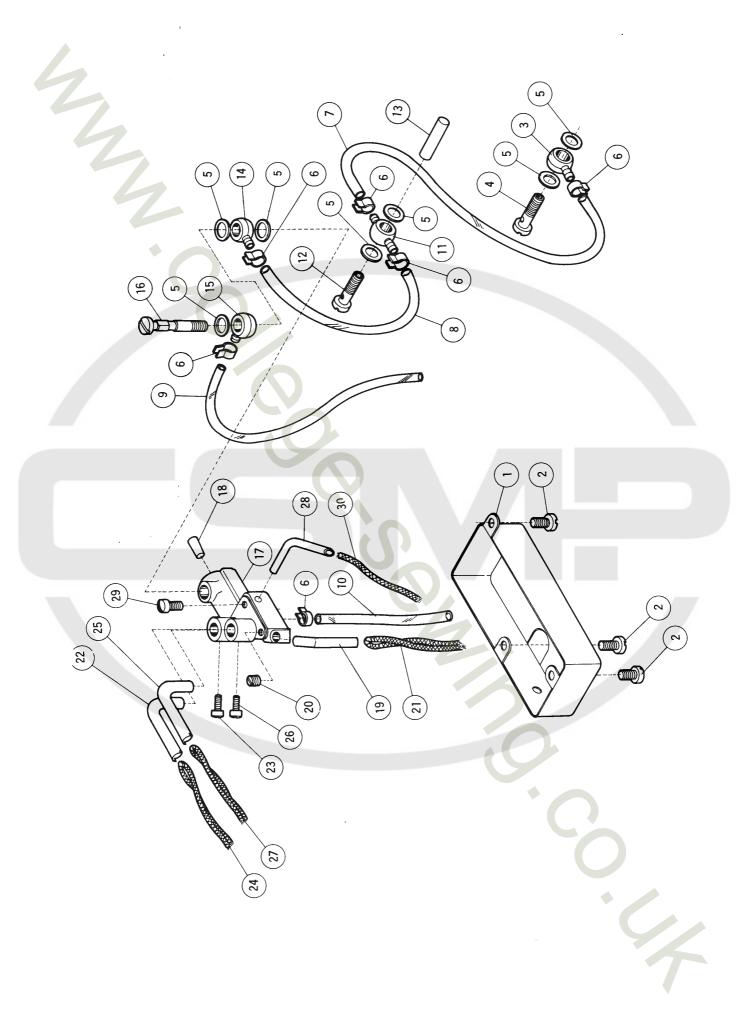
		PRESSER FOOT & LIFT M	ECHANISM	
		押工機	構	
Ref. No. 参照番号	Parts No. 部品番号	Name	名 称	Qt
1 2	137140 137552	Presser arm (DC-MS205, 220, 230 & 250 only) ,, ,, pivot stud	押エ台 (DC-MS205,220,230,250川) * ピン	1
3 4	2213 137141	" " spring	ク ク 止ネジ ク バネ	1
5	2371	" " regulating thumb screw	/ / 調節ネジ	1
6	137143	Hand lift lever	押工手揚ゲ	1
7	5056	" " " pin	〃 ピン	1
8	1458	" " " screw	〃 〃 止ネジ	1
9	2370	" " " eccentric screw	〃 エキセンネジ	1
10	3044	""""""""""""""""""""""""""""""""""""""	ッ ッ ナット	1
11 *	* 200731	Presser foot, complete	押エ(組)	1
12	2308	" " screw	〃 止ネジ	1
13	137142	" " washer	〃 〃 座金	1
14	137146	Foot lift lever	押工足揚ゲ	1
15	137145A	" " bracket	〃 fì	1
16	2213	" " screw	ッ ッ止ネジ	2
17	2285	" " pivot stud	〃 取付ネジ	1
18	2133	" " adjust screw	調節ネジ	2
19	3044	" " " " nut	1 1 tyk	2
20	137147	" " " spring	ク バネ	1

					H	・下・メ	ス 機	構		
							A 195	1175		
21	200631	Upper	knife	drive	connection,	complete v 1174x2	vith	上メスロ・	ッド(組) 1174×2トノ組	1
22	1174								本.1.2.2	0
23	2366-2	,,	.,	"	,,	cap screw stud		<i>"</i>	蓋止ネジ	2
24	2000 Z 3018	.,	"	"	"	" nut		"	テーパーネジ	1
25	200725A	.,	"	" lever	"	" nut			〃 ナット	1
20	200723A	"	"					上メス台		1
26	137552			.,	pin		-	" 1	ピン	1
27	2133-1	.,	<i></i>		" screw			"	〃 止ネジ	ī
28	* * 138559	"	knife					上:メス		1
29	138555A	"	"	carrier	•			上メス抱ち	F	1
30	138555-1	"	"	"	cap			"	蓋	1
31	5224		,,	.,	" screw			"	〃止ネジ	2
32	138556			clamp				上メス押	II. I I	1
33	1132				screw			"	ネジ	1
34	137560		.,		pin			11	ピン	1
35	137558	. 11	"	.,	spring			"	バネ	1
36	137554	,,	,,	guide				上メス案四	5	1
37	1222	.,		<i>"</i>	screw			/	」 止ネジ	1
38	137553		.,	,,	bar			"	板	1
39	5259	.,			" screw			"	〃止ネジ	2
40	200726	Lower	knife	carrie	r			下メス台		1
41	5065	,,	.,	,,	screw			<i>y</i> 1	 とネジ	1
42	5070	.,	,,		adjust scre	ew			国節ネジ	1
43	* * 137562		knife					下メス	and the second sec	1
44	137563	.,	,,	clamp				〃 止	22	1
45	5069	.,		,, `	nut				 > + >	1



		給 油 機 構	(1)	
	D (N	Manag	名 称	Qt.
Ref. No.		Name		数量
照番号	部品番号			87.3E
1	202012	Oil pan, complete with 200119 & 200120	オイルパン(組)200119, 200120トノ組	1
2	200112	" " filter	/ 油漉金網	1
3	* 200120	" sight gauge	オイルゲージ	1
4	202013	Cushion rubber, complete with 202058	クッションゴム(組)202058トノ組	4
-	* 202058	", " washer	/ 座金	4
5	5134	" " screw	〃 止ネジ	4
6	202015	Sleeve	スリーブ	1
7	5060	" screw	〃 止ネジ	1
8	202016	Spiral shaft	螺旋軸	1
9	201139	" " thrust collar	〃 スラストカラー	1
10	1457	,, ,, ,, ,, screw	〃 〃 止ネジ	2
11	202017	" " oil seal	オイルシール	1
12	202048	Oil pump pulley (right)	ポンププーリー(A)	1
13	1459	" " screw	〃 〃 〃 〃 止ネジ	2
14	202049A	" " " (left)	4 4 (B)	1
15	5293	", ", ", screw	〃 〃 〃止ネジ	2
16	202066	" " washer	〃 〃 調節ワッシャー	1
17	202021	" " belt	ポンプベルト	1
18	202022A	" filter	フィルター	1
19	202023	" pump outlet "O" ring	吐出口Oリング	1
20	5138B	" drain plug screw	排油穴蓋ネジ	1
21	202287A	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	〃 座金	1
22	202044A	" pan slide plate	オイルパン差板	1

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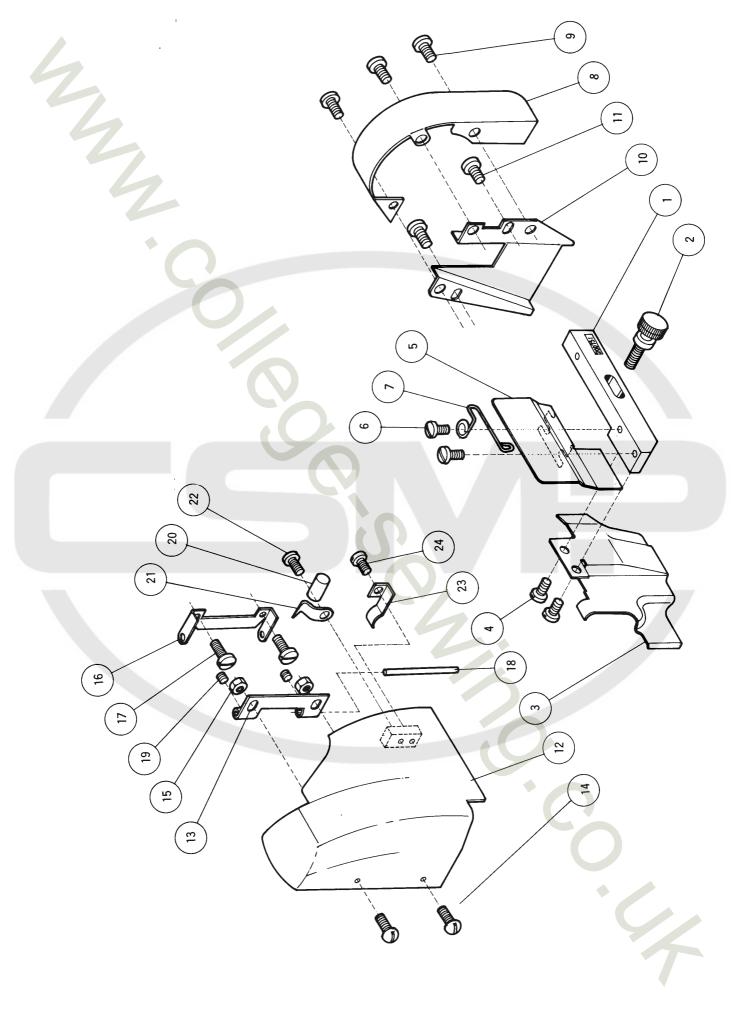
 (2) PUMP LUBRICATING MECHANISM

 給油機構(2)

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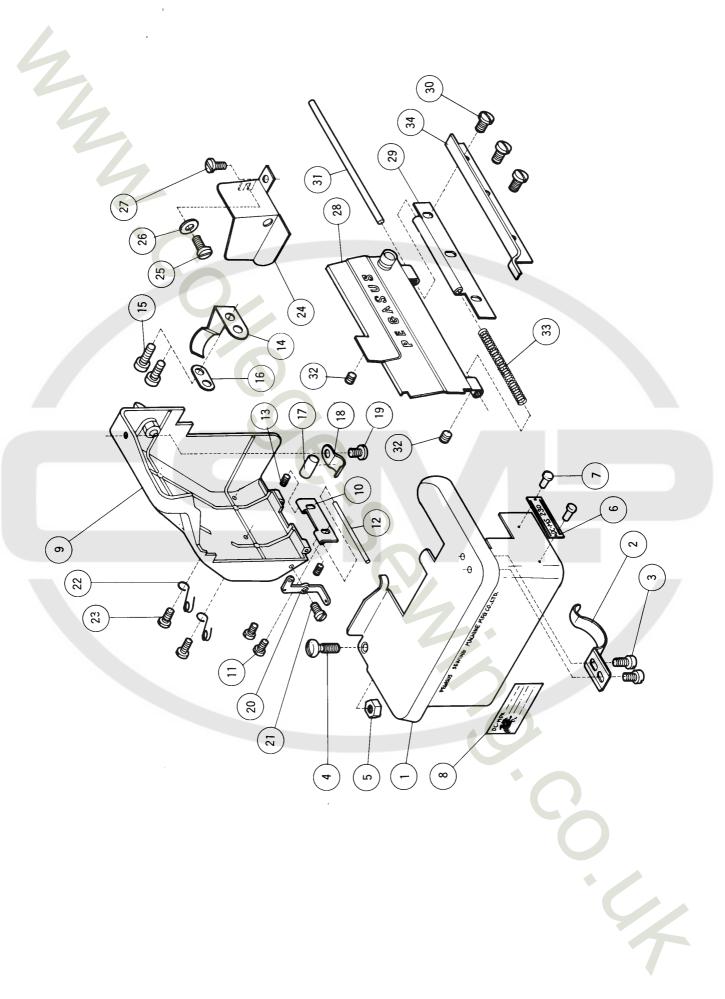
Ref. No.	Parts No.	Nam	ne					名称	Qt.
参照番号	部品番号						12.0		数量
1	202027	Mac	hine 🗆	frame	bottom cover			底カバー	1
2	4009-1	,	,		., .,	screw		〃 止ネジ	3
3	200136	Oil	vinyl	tube	joint			ベッド吐出管継手(雌)	1
4	200137			,,	" stud			〃 (雄)	1
5	200138	"		"	washer			給油管継手パッキン	7
6	202199	,,	,,	.,	clamp			ビニールパイプ拘キバネ	6
7	202028		"	tube	F			上軸給油ビニールパイプ	1
8	200134A			tube				油配分器用ビニールパイプ	1
9	200699	,,	,, (tube				排油用ビニールパイプ	1
10	200698			tube				油配分器排油用ビニールパイプ	1
11	202032				joint			上軸給油管継手(雌)	1
12	200137			"	" stud			〃 (雄)	1
13	202033	Nee	dle ba	ar dri	ve crankshaft	oil wick		上軸給油フェルト	1
14	200136	Oil	vinyl	tube	joint			油配分器用ビニールパイプ継手(雌)	1
15	200136	"	"	"	joint			排油用ビニールパイプ継手(雌)	1
16	202034	,,	distri	butor	joint stud			油配分器継手(雄)	1
17	202035A		distri					油配分器	1
18	202903	,,		,	plug			/ 油栓	1
19	200632	,,	tube					トリプルエキセン給油管	1
20	5113	"	"	screw				〃 〃 止ネジ	1
21	202176	Oil	wick					〃 給油紐	1
22	202040		tube)				C-MS 1
23	5064			SCREW	DC-MS205	220, 230 & 250 only			5,220, 1
24	202176		wick	JUIUW	DC-115205,	220, 250 x 250 only			0,250用1
25	202040		tube					上メス台給油管	1
							-		
26	5060	"		screw				〃 〃 止ネジ	1
27	202176		wick					〃 給油紐	1
28	202079		tube					二重環ルーパー振り大ロッド給油管	1
29	2924	"	"	screw	,			* * * * 止	ネジ 1
30	202175	"	wick					<i>• •</i> 給油紐	1

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(1) MACHINE FRAME AND MISCELLANEOUS COVERS カバー・外装機構(1)

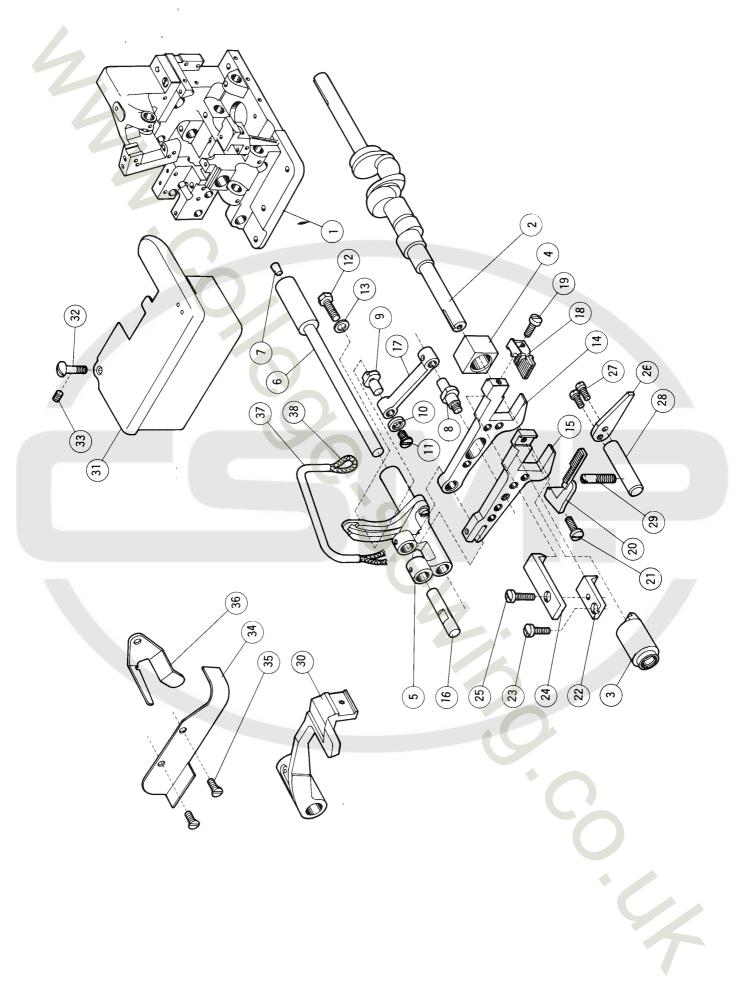
Ref. No.	Parts No. Name	名_称	Qt
参照番号	部品番号		数量
1	200751 Front cover extension holder	角台	1
2	1281 " " " " screw	/ 止ネジ	1
3	200752 Frame front oil shield		1
4	1216 ", ", ", screw	〃 〃 止ネジ	2
5	202087A Front cover extension	切屑除ケ	1
6	1202 " " " screw	〃 止ネジ	2
7	200187A " lock spring	前カバー止バネ	1
8	202008 Pulley cover	プーリーカバー	1
9	4009-1 " " screw	〃 止ネジ	3
10	202050 Oil pump belt cover	ベルトカバー	1
11	1196 " " " " screw	〃 止ネジ	2
12	200670A Needle bar cover	上カバー	1
13	200168 " " " hinge (interior)	〃 ヒンジ(A)	1
14	1326 " " " " " screw	〃 〃 〃 止ネジ	2
15	3091 " " " " " " nut	1 1 1 1 tyl	2
16	200671 " " " " (exterior)	~ / (B)	1
17	2905 " " " " screw	〃 〃 〃 〃 止 ネ ジ	2
18	200672 '' '' '' pin	〃 〃 ピン	2 1
19	5023 '' '' '' '' screw	〃 〃 〃 止ネジ	2
20	200697 " " " rubber catch	〃 当ゴム	1
21	200174 " " " " washer	/ / 座金	1
22	5136 ", ", ", ", ", ", screw	/ / / 止ネジ	1
23	200673 " " " lock spring	・ 止バネ	1
23	5136 " " " " screw	・ 止 ・ ル ・ ル ネジ	1
24	5150 Seitew		1



(2) MACHINE FRAME AND MISCELLANEOUS COVERS カバー・外装機構(2)

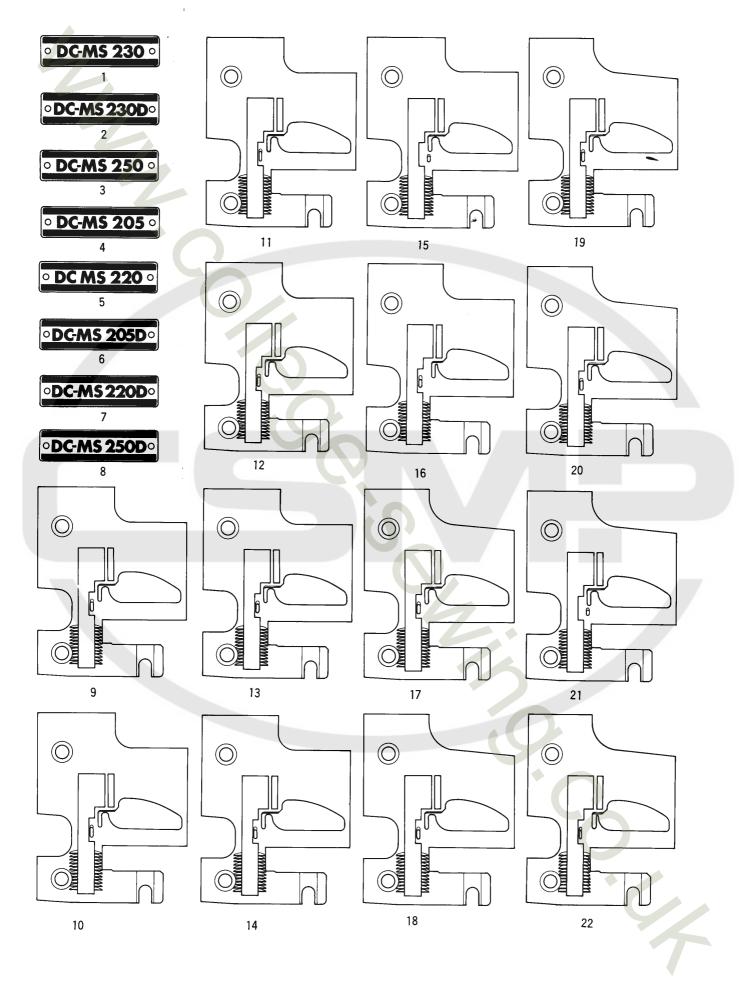
Ref. No. Parts No. Name $\chi \in \mathcal{R}$ Qu. 1 200745 Cloth plate, complete with 200744 & 200745 & 200745 / \mathcal{R}_1 DC-MS 1 205, 220, * (±) 10 200, 2017, 304, * (±) 200, 2017, 304, * (±) 200, 2017, 304, * (±) 10 200, 2017, 304, * (±) 10 200, 2017, 304, * 7, # 1 10 200, 2017, 304, * 7, # 1 10 200, 2017, 304, * 7,					
with an analysis with an analysis with an analysis with analysis <t< td=""><td>Ref. No.</td><td>Parts No.</td><td>Name</td><td>名 称</td><td>Qt.</td></t<>	Ref. No.	Parts No.	Name	名 称	Qt.
1 200743 Cloth plate, complete with 200744 & 200745 & 200745 / dl DC-MS 1 *200745					数量
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SWIE 1	принн т			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			~ .		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		* 200744			
3 1234 n n screw * * $h \pm k \cdot j$ 1DC-MS205.220, 1 5 3144 n n n nut * $t \pm k \cdot j$ 1DC-MS205.220, 1 1 6 202073 Model plate (DC-MS230 only) Bott Reference $k \pm t \cdot j$ 1230.250H 1 7 137011 n pin $k \pm t \cdot j$ 1 $k \pm t \cdot j$ 1230.250H 1 8 202082B Partent plate Bott Partence $k \pm t \cdot j$ 1 $k \pm t \cdot j$ 1 9 200640A Frame cover (rear), complete with 200170 & 3044 $k \uparrow \pi \cdot f \cdot k = t \cdot k \cdot j$ 1 10 200168 n n n not $k \pm \pi \cdot j \cdot k = t \cdot k \cdot j$ 1 11 1216 n n n for screw $k \pm k \cdot j$ 2 12 200169 n n n for screw $k \pm k \cdot j$ 2 13 5025 n n n screw $k \pm k \cdot j$ 1		* 200745		extension	1
3 123 1 <th1< th=""></th1<>	2	137008		" lock spring 250 only 〃 裏バネ	1
5 314 m	3	1234			2
5 314 m	4	2419		" screw / 止ネジ DC-MS205,220,	1
6 202073 Model plate (DC-MS230 only) $\delta \xi g (DC-MS230 fl)$ 1 7 137011 n , pin $\delta g (DC-MS230 fl)$ 2 8 202082 B Parent plate $h \beta r \gamma - \gamma$ 1 9 200640 A Frame cover (rear), complete with 200170 & 3044 $(k \gamma ' - (4l) 200170, 3044 \vdash 74l)$ 1 10 200168 " " " knob $* \gamma \tau z$ 1 10 200169 " " " " n pin $* \ell z \gamma z$ 1 11 1216 " " " " n pin $* \ell z \gamma z$ 1 13 5025 " " " n pin $* \ell z \gamma z$ 1 14 200169 " " " " screw $* \delta \ell z$ 1 15 200162 " " " " " screw $* \delta \ell z$ 1 16 200162 " " " " " " washer $* \delta \ell z$ 1 18 200174 " " " " " washer $* \delta \ell z$ 1 20 200783 A Thread guide $* \delta \ell z$ 1 21 5012 " " " " " screw $* \delta \ell z$ 1 22 193174 " e screw $* \delta \ell z$					1
7 137011 n pin t <					
8 202022 B Patent plate $array = 7$ 1 9 200640 A Frame cover (rear), complete with 200170 & 3044 $(a \pm 7/-(a \pm 200170, 3044)/44)$ 1 10 200168					
9 200540 A Frame cover (rear), complete with 200170 & 3044 $(\frac{1}{2}\pi)^{\zeta-1}(\frac{41}{3})200170, 3044 + 744$ 1 3044 """"""""""""""""""""""""""""""""""""					
* 200170 """"""""""""""""""""""""""""""""""""	8	202082 B	Patent	plate 特許マーク]
3044 """"""""""""""""""""""""""""""""""""	9	200640 A	Frame	cover (rear), complete with 200170 & 3044 後カバー(組)200170, 3044トノ組	1
10 200168		* 200 17 0		" " knob " " " ? ? ?	1
10 200168		3044		" " " nut " " † " †	1
11 126	10				
11 12 200169 """"""""""""""""""""""""""""""""""""				5	
13 5025 """"""""""""""""""""""""""""""""""""		1210			
14 200172 """"""""""""""""""""""""""""""""""""	12	200169	.,	" " pin ククピン	1
14 200172 lock spring * $trest rest rest rest rest rest rest rest$	13	5025	.,	<i>11 11 11 11 screw 9 9 9</i> 止ネジ	2
15 1175-2 <t< td=""><td></td><td></td><td></td><td></td><td>1</td></t<>					1
16 200162				1 0	
17 200697 rubber catch <td></td> <td></td> <td></td> <td></td> <td></td>					
18 200174 <	16	200162		" " " " " Washer " " " 座立	1
18 200174 <t< td=""><td>17</td><td>200697</td><td></td><td>" " rubber catch " 当ゴム</td><td>1</td></t<>	17	200697		" " rubber catch " 当ゴム	1
19 2905 """"""""""""""""""""""""""""""""""""	18	200174		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1
20 200783 A Thread guide * $\Re \bar{l} \mathbb{k} \mathbb{l} \mathbbb{l} \mathbbbb{l} \mathbbb{l} \mathbbbbbbbb{l} \mathbb{l} \mathbb$		2905	,,		1
21 5012 " screw * * * * $\mu \pm \lambda \psi$ 1 22 193174 " eyelet * * $\mu \pm \lambda \psi$ 2 23 1326 " screw * * $\mu \pm \lambda \psi$ 2 24 200641 Needle bar connection cover $\lambda = \psi \pm \lambda \psi$ 1 25 4009 " " " " " screw (rear) * $\mu \pm \lambda \psi$ 1 26 137142 " " " " " " washer * $\phi = \psi \pm \lambda \psi$ 1 27 1175-2 " " " " " " " " washer * $\phi = \psi \pm \lambda \psi$ 1 28 200746 Front cover, complete with 200747, 200748x2 & $\mu \pm \lambda \psi$ 1 28 200747 " cover * $\mu + \mu $			Thread		1
21 0012 $m m m$ $m m m m m m$ $m m m m m m m m m$ $m m m m m m m m m m m m m m m m m m m $					
23 1326 """"""""""""""""""""""""""""""""""""					
231326screw* * * * 止ネジ224200641Needle bar connection cover<	22	193174		eyelet	2
24200641 4009Needle bar connection cover " " " " screw (rear)大ロッドカバー * 止ネジ(後)1254009" " " " " " " washer* 止ネジ(後)126137142" " " " " " " washer* * @ @ @1271175-2" " " " " " " " " (front) 28* * @ @ @* @ @ @28200746Front cover, complete with 200747, 200748x2 & 200186* @ @ @ @128200747" cover " hinge(interior)* # @ # @1* 200748" " hinge(interior) " " knob* # $\% \%$ 129200184" " hinge (exterior) " " " " screw* # $\% \%$ 1301216" " " " screw" # $\% \%$ 131200749" " " " screw* # $\% \%$ 1325025" " " " screw* # $\% \%$ 133200750" " " " spring# $\% \%$ 1			.,		
254009screw (rear)					
26 137142 """"""""""""""""""""""""""""""""""""					
27 1175-2 " " " " " " " " " " " " " " " " " " "					
28200746Front cover, complete with 200747, 200748x2 & 200186前カパー(組)200747, 200748×2, 200186/組1* 200747cover $200186/41$ * 200748 $200186/41$ * 200748* 200748* 200786* 200186292001843012163120074932502533200750	26	137142		" " " " " wasner 《 《 《 座金	1
200186 200186 / 組 * 200747 cover * 本体 1 * 200748 hinge(interior) * ヒンジ(上) 2 * 200186 knob * ツマミ 1 29 200184 interior) * ビンジ(上) 2 30 1216 screw * * * * * * * * * * * * * * * * * * *					
*200747 cover * 本体 1 *200748 hinge(interior) * ヒンジ(上) 2 *200186 knob * ビンジ(上) 2 29 200184 30 1216 31 200749 32 5025 33 200750	28	200746	Front		1
*200748 hinge(interior) 2 2 *200186 knob 1 29 200184 hinge (exterior) 1 30 1216 1 31 200749 1 32 5025		+ 200747			1
* 200186 " knob " ソマミ 1 29 200184 " " hinge (exterior) " ビンジ(下) 1 30 1216 " " " screw " " 止ネジ 3 31 200749 " " " screw " " 止ネジ 1 32 5025 " " " screw " " 止ネジ 2 33 200750 " " " " spring " " " エージ 1					
29 200184 ····· hinge (exterior) ······ ······ 1 30 1216 ······ ····· ····· ····· ····· 1 31 200749 ····· ····· pin ····· ····· ····· 1 32 5025 ····· ····· ····· ····· ····· ····· 1 33 200750 ····· ····· ····· ····· ····· ····· ·····					
30 1216 """"""""""""""""""""""""""""""""""""		* 200186	"	" Knob	1
30 1216 """"""""""""""""""""""""""""""""""""	29	200184		" hinge (exterior) " ヒンジ(下)	1
31 200749 """"""""""""""""""""""""""""""""""""			.,	リロフロ screw の の の 止ネジ	3
32 5025 2 33 200750 2				" " pin " " L''	
33 200750 "" " " " spring " " " " が spring 1					
34 200260 Arm-bed & oil pan interstice cover オイルパン隙間カバー 1		200750	"	" " " spillig " " " " " "	1
	34	200260	Arm-be	d & oil pan interstice cover オイルパン隙間カバー	1

4

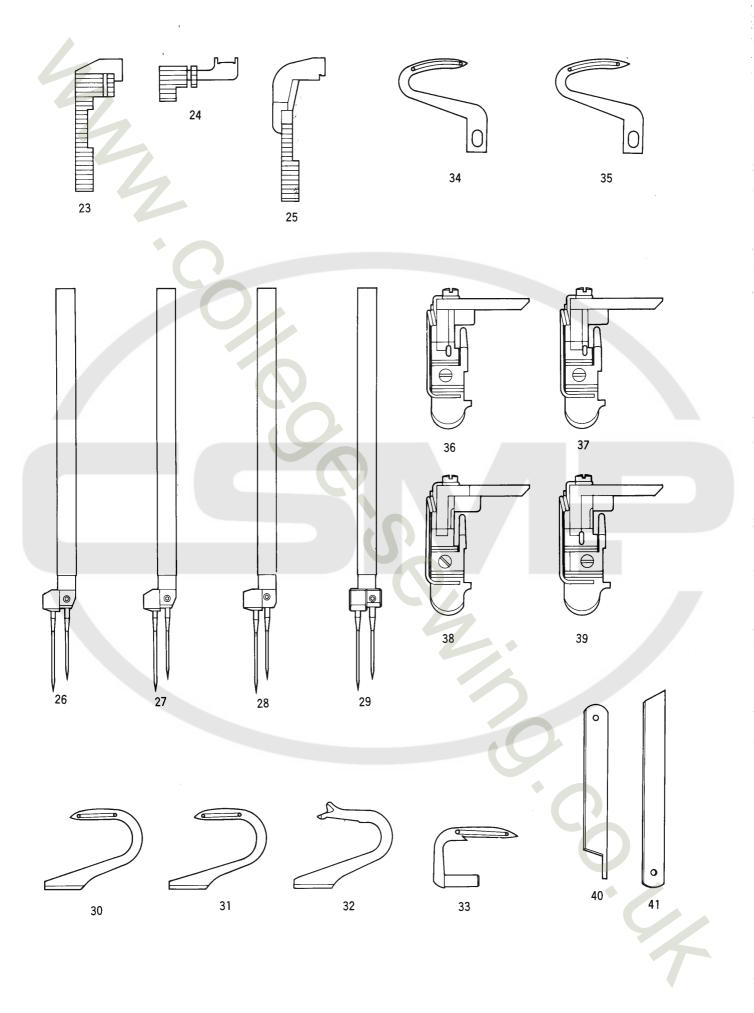


PARTS FOR MODEL DC-MS205D, 220D, 230D & 250D ONLY DC-MS205D, 220D, 230D, 250D 専用部品

ef. No. 照番号		Name	名 称	Qt. 数量
1	202131	Arm-bed, complete with 202001, 202104, 137950x2 & 1936x2	アーム・ベッド(組)202001,202104, 137950×2,1936×2 ノ組	1
	* 202104	Machine bed	ベッド	1
2	202105	Crankshaft	クランクシャフト	1
3	202106	" bushing	小ブッシュ	1
4	200502	Feed lift block	送り上下角玉	1
5	202183	" rocker, complete with 202182, 1170-3x2 & 200308	送リロックシャフト(組)202182,1170-3×2, 200308ノ組	1
	* 202182	Differential feed regulator	差動送り調節器	1
	1170-3	" " " screw	〃 止ネジ	2
6	*200308 200089	Feed rocker	送リロックシャフト 〃 ピン	1 1
U	200009	" " pivot shaft)		1
7	202903	" " " oil plug	<i>""""</i> "油栓"	1
8	200316	Differential feed drive adjust connection screw stud	差動調節桿ピン	1
9 10	200097 200099	" " " stud " " " thrust washer	差動調節器	1 1
10 11	3001	" " " " " " " " SCIEW	グ スノストラッシャーグ ク 止ネジ	1
19	0000	", ", ", ", ", SCRW	〃 止ネジ	1
12 13	2308 200098	", ", ", ", ", ", washer	ルネジル ル 座金	1
13	200038	Feed bar	主送り台	1
15	200312	Differential feed bar	差動送り台	1
16	200315A	Feed bar pin	送り台ピン	1
17	200314	Differential feed drive adjust connection	差動調節桿	1
18	202109A	Main feed dog	主送り歯	1
19	1175-2	" " screw	〃 止ネジ	1
20	202110A	Differential feed dog	差動送り歯	1
21	1175-2	" " screw	〃 止ネジ	1
22	202112	Feed bar guide (middle)	送リ台案内金(中)	1
23	5136	" " " screw	ク ク止ネジ	1
24	202111	" " " (upper)	/ (上)	1
25	1174	", ", ", screw ", ", ", (lower), complete with 200083,	 	1
	200085	200084 & 1170-3x2	(1170-3×2ノ組	1
	000000	(1		1
26 27	200083 1170-3	., ., ., (lower)	ッ ッ ッ 止 ネジ	$\frac{1}{2}$
28	200084	, , , , , bracket	1 土台	1
29	1419	, , , , , , , , , screw	" "止ネジ	1
30	200109	Presser arm	押工台	1
31	202132	Cloth plate, complete with 202114 & 200745	大カバー(組)202114, 200745ノ組	1
~*	* 202112	" plate	〃 (上)	1
32	5170	" screw	〃 止ネジ	1
33	1457-1	" " set screw	・ セットネジ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	1
34	202115	" " fabric guard	衣除ケ	1
35	2921	" " " screw	〃 止ネジ	2
36	202134	Left looper thread tension guide	裏糸調子台	1
37	202113	Oil tube	送り台給油パイプ	1
38	202176	" wick	〃 給油紐	1



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ゲージ・パーツ表ご利用に際して

1. このゲージ・パーツ表には,機種,ゲージ(針巾×縫巾),オーバーロック側に使用される糸の種類,本数別に 各ゲージ・パーツを記載しています。

太字で表示している機種はDC-MSシリーズの標準機種であります。(注)縫巾とはオーバーロック縫巾です。

2. このゲージ・パーツ表に記載されている押工(組)は、押工本体ピン200796、押工200734、押工爪200735A、 押工爪止ネジ1231、押工補助バネ200729A、押工補助バネ止ネジ1229、(使用数各1)の全機種共通パーツと、 DC-MS230、230D用(200731)には押工本体200733が組合されています。 DC-MS220、220D用(200730) 200732 2

DC-MS205,205D用(202120)	"	202121	"
DC-MS250, 250D用(202086)	"	202101	"

 3. 針棒(組)は針棒141122、針止ネジ5292(使用数2)の全機種共通パーツと、 DC-MS230,230D用(700711)には針株700713が組合されています。 DC-MS220,220D用(200710) / 200712 / DC-MS205,205D用(202119) / 202118 / DC-MS250,250D用(202100) / 202084 /

Model	Gauge(Nee- dle gauge ×Seam width)	Threads used for overlock stitch.	Page	Ref. No.	Model plate	Page	Ref. No.	Needle plate	Page	Ref. No.	Feed dog (Plain feed)	Page	Ref. No.	Main feed dog	Page	Ref. No.	Differ- ential feed dog
形式	ゲージ(mm) (針巾×縫巾)	オーバーロック側 使 用 糸	頁	参照 番号	形式板	頁	参照 番号	針板	頁	参照 番号	送 リ 歯 (1枚送り)	頁	参照 番号	主送り歯	頁	参照 番号	差 動 送 リ 歯
DC- MS 230 1	$3\mathrm{mm} imes3\mathrm{mm}$	カタン糸又ハウーリー糸 Cotton or Woolly yarnı	26	1	202073	26	9	200715A	27	23	200723A						
"	"	綿 糸 Soft(Spool)				*	10	200949	*	"	*						
"	"	カタン糸 又ハウーリー 糸 (2 本糸) Cotton or Woolly yarn (2-thread machine)	*	"			11	200953	*		"						
DC- MS 220	2 mm $ imes$ 3 mm	カタン糸又ハウーリー糸 Cotton or Woolly yarn	26	2	2020 7 2	26	12	200714 A	27	23	200723A						
"	*	綿 糸 Soft(Spool)	"	*	*	*	13	200948	*	"	*						
4	"	カタン糸 乂ハウーリー糸 (2 本糸) Cotton or Woolly yarn (2-thread machine)	"	"	"	"	14	200952		"	"						
DC- MS 205	0. 5mm×3mm	耕 糸 Soft (Spool)	26	3	202090	26	15	2021 2 3	27	23	200723A						
DC- MS 250	5 mm $ imes$ 3 mm	綿 糸 Soft (Spool)	26	4	202091	26	16	202085	27	23	200723A						
DC- MS 230D	$3\mathrm{mm} imes3\mathrm{mm}$	カタン糸又ハウーリー糸 Cotton or Woolly yam	26	5	202129	26	17	202108				27	24	202109A	27	25	202110 A
"	"	綿 糸(2本糸) Soft(Spool) (2-thread machine)	"	"	"	"	18	200951				*	"	"	*	*	"
DC- MS 220D	2 mm $ imes$ 3 mm	カタン糸又ハウーリー糸 Cotton or Woolly yarn,	26	6	202128	26	19	202107				27	24	202109A	27	25	202110 A
4	"	綿 糸(2 本糸) Soft(Spool) (2-thread machine)	*	"	"	"	20	200950				"	"	,	"	"	"
DC- MS 205D	0. 5mm×3mm	綿 糸 Soft (Spool)	26	7	202127	26	21	202116				27	24	202109A	27	25	202110A
DC- MS 250D	5 mm $ imes$ 3 mm	綿 糸 Soft (Spool)	26	8	202130	26	22	202122				27	24	202109 A	27	25	202110A

IN ORDERING ORGANIZATION PARTS

This List contains the Organization Parts for each machine model and gauge (needle gauge x overlock seam width), and enables you to know necessary parts for repairs or converting your machine to another model or gauge. And the models in BLOCK type are the standard machines of DC-MS series.

All presser foots (complete) shown on this List consist of a PRESSER FOOT BODY with each needle gauge (List I) and the common parts to all models of DC-MS series (List II).

- List I.

PRESSER FOOT BODY PRESSER FOOT (COMPLETE) Parts No.200733 . . for Parts No.200731 of model DC-MS230 & 230D.

No.200732 . . for No.200730 of model DC-MS220 & 220D. - List II -

THE COMMON PARTS TO ALL MODELS

Parts No.200796 (Presser foot body pin)

No.200734 (Presser foot body bracket)

No.200735A (Presser foot chaining-off finger)

PRESSER FOOT BODY PRESSER FOOT (COMPLETE) Parts No.202121 . . for No.202120 of model DC-MS205 & 205D. No.202101 . . for No.202086 of model DC-MS250 & 250D.

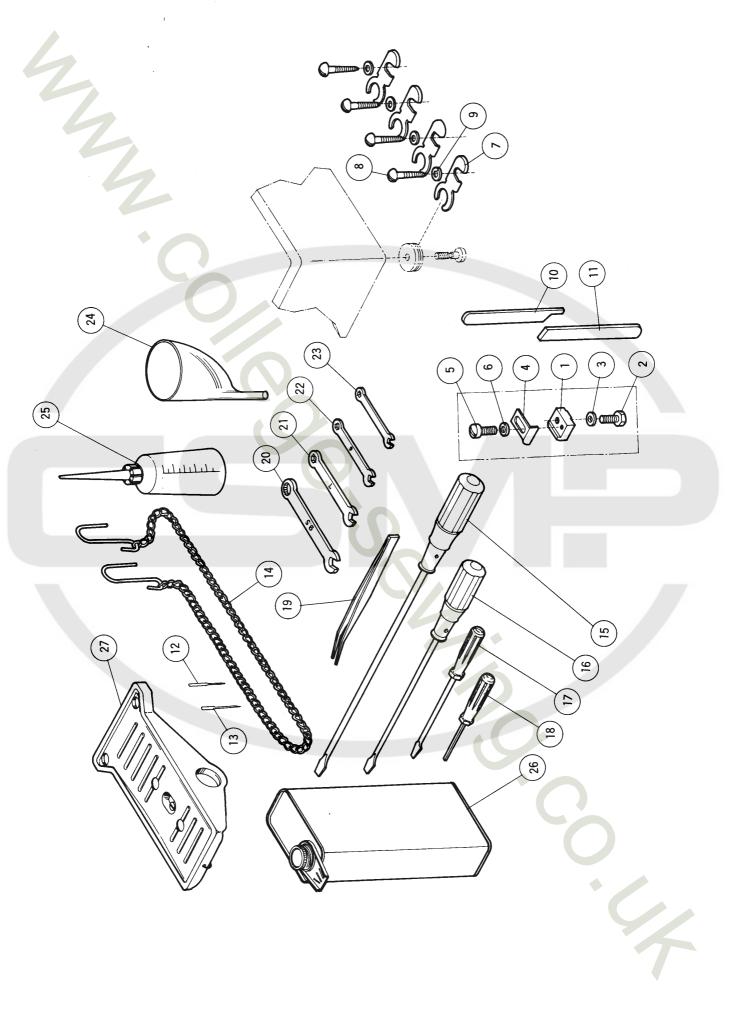
Parts No.1231 (Presser foot chaining-off finger screw) No.200729A (Presser foot spring) No.1229 (Presser foot spring screw)

All needle bars (complete) in this List consist of NEEDLE BAR (No.141122), 2 pieces NEEDLE CLAMP SCREWS (No.5292) and the following NEEDLE CLAMP with each needle gauge. NEEDLE CLAMP

 Parts No.200713.. for No.200711 of model DC-MS230 & 230D.
 Parts No.202118.. for No.202119 of model DC-MS205 & 205D.

 No.200712.. for No.200710 of model DC-MS220 & 220D.
 No.202084.. for No.202100 of model DC-MS250 & 250D.
 No.202084 . . for No.202100 of model DC-MS250 & 250D.

		Needle									Double			Presser						
Page	Ref. No.	bar (com- plete)	Page	Ref. No.	Right looper	Page	Ref. No.	Left looper	Page	Ref. No.	chain- stitch looper	Page	Ref. No.	foot (com- plete)	Page	Ref. No.	Upper knife	Page	Ref. No.	Lower knife
頁	参照 番号	針棒(約1)	<u>貞</u>	参照 番号	大ルーパー	ĘĮ	参照 番号	<i>♪</i> <i>い</i> ルーパー	Ц	参照 番号	二 重 環 ルーパー	ŕi	参照 番号	押エ(組)	ſ(参照 番号	トメス	貞	参照 番号	ドメス
27	26	200711	27	30	137301	27	33	137302	27	34	200785	27	36	200731	27	40	138559	27	41	137562
*	"	*	"	*	"	*			"	"	"	"	4	*	"	"	*	"	"	"
*	"	"	27	32	139301	*	"	,			*	"	*	*	"	"	*	"	*	"
27	27	200710	27	30	137301	27	33	137302	27	34	200785	27	37	200730	27	40	138559	27	41	137562
"	"	"	"	"	"	*	"	"	*	*	"	,	"	"	"	"	"	,	"	"
*	"	"	27	32	139301	*	"	"	"	*	*	*		"	*	"	"	,	"	,
27	28	202119	27	30	137301	27	33	137302	27	35	202133	27	38	202120	27	40	138559	27	41	137562
27	29	202100	27	31	200340	27	33	137302	27	34	200785	27	39	202086	27	40	138559	27	41	137562
27	26	200711	27	30	137301	27	33	137302	27	34	200785	27	36	200731	27	40	138559	27	41	137562
"	"	"	27	32	139301	*	*	"	"	"	4	"	"	"		"	"	"	"	"
27	27	200710	27	30	137301	27	33	137302	27	34	200785	27	37	200730	27	40	138559	27	41	137562
"	"	"	27	32	139301	"	*	"	"	*	"	*	"	'n	"	"	,,	"		"
27	28	202119	27	30	137301	27	33	137302	27	35	202133	27	38	202120	27	40	138559	27	41	137562
27	29	202100	27	31	200340	27	33	137302	27	34	200785	27	39	202086	27	40	138559	27	41	137562



ACCESSORIES 付属品

4

Ref. No. 於照番号	Parts No. 1 部品番号	Name	名称	 数量
	200472	Cloth guide, complete with 138905, 2193, 137142, 200668, 1202 & 137906	定規台(組)138905, 2193, 137142, 200668, 1202, 137906ノ組	1
1	138905	" guide bracket	"	1
2	2193	" " screw	〃 止ネジ	1
3	134142	" " washer	〃 〃 座金	1
4	200668	" guide	定規	1
5	1202	" " screw	〃 止ネジ	1
6	137906	" " " washer	〃 〃 座金	1
7	202014A	Oil pan set hook	オイルパン足金	4
8	5019	" " " wood screw	 <i>据</i>付用本ネジ 	4
9	137142	" " " " " washer	〃 〃 座金	4
10	138559	Upper knife (for exports only)	上メス(貿易用)	1
11	137562	Lower knife (" " ")	下メス(〃)	1
12	$DC \times 1$	Needle	金十	10
13	$DM \times 13$	Needle	*	10
14	126	Treadle chain	鎖	1
15	127	Screw driver (large)	ドライバー(大)	1
16	128	" " (medium)	〃 (中)	1
17	129	'' '' (small)	» (小)	1
18	179	Allen wrench	ソケットスクリュー用ドライバー	1
19	131	Tweezers	ピンセット	1
20	130A-9.5	Wrench (9.5mm)	スパナ 9.5mm	1
21	130A-7	" (7.0mm)	∕∕ 7 mm	1
22	130A-6	" (6.0mm)	∥ 6 mm	1
23	130A-4	" (4.0mm)	≁ 4 mm	1
24	135A	Oil funnel	ジョウゴ	1
25	132	Oiler	· · · · · · · · · · · · · · · · · · ·	1
26	133	Oil container (500cc)	油缶(500cc入)	1
27	121	Treadle, complete	▲ 靴(組)	1

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NUMERICAL INDEX OF PARTS 部品番号索引

	1			
Parts No. Page Ref. No.	Parts No. Page Ref. No.	Parts No. Page Ref. No.	Parts No. Page Ref. No.	Parts No. Page Ref. No.
部品番号 頁 参照番号	部品番号 頁 参照番号	部品番号 頁 参照番号	部品番号 頁 参照番号	部品番号 頁 参照番号
70-1 5 27	1234 21 3	3044 7 29	101111 5 45	139301 29 32
121 31 27	1281 23 2	3044 7 29 3044 11 38	101111 7 35	140402 13 14
126 31 14	1326 21 23	3044 15 10	101111 7 42	141105A 5 49
127 31 15	1326 23 14	3044 15 19	101111 11 35	141122 5
128 31 16	1419 25 27	3044 21	101113 7 33	141122 28
129 31 17	1435 11 30	3056 7 32	101113 7 40	141122 29
130A-9.5 31 20	1457 5 11	3056 7 39	134142 31 3	167072 11 36
130A-7 31 21	1457 5 13	3056 11 33	137008 21 2	167077 11 34
130A-6 31 22 130A-4 31 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3091 9 28 2001 22 15	137011 21 7	192070 5 26
130A 4 31 23	1457 11 25	3091 23 15	137101 5 29	193174 21 22
131 31 19	1457 17 10	3092 9 29	137104 7 30	200033 5 1
132 31 25	1457-1 9 47	3144 21 5	137106 7 38	200034 5
133 31 26	1457-1 11 17	4009-1 3 21	137114 7 41	200037 5 10
135A 31 24	1457-1 25 31	4009-1 19 2	137115 7 34	200083 25 26
179 31 18 1132 15 33	1458 15 8	4009-1 21 25	137121 7 5	200084 25 28
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1459 17 13 1732 5 38	4009-1 23 9	137123 5 35	200085 25
1156 13 11	1817-2A 5 46	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	137130 5 3 137130 7 3	200089 25 6 200097 25 9
1170 9 3	1817-2A 7 36	5002 11 2 5002 11 9	137140 15 1	200097 25 9
1170-3 5 21	1817-2A 7 43	5002 13 2	137141 15 4	200099 25 10
	i			
1170-3 25	1936 3	5003 13 3	137142 7 37	200109 25 28
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2022 5 15	5010 5 4	137142 7 44	200119 17 2
1174 9 20 1174 9 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	137142 13 8 127142 15 12	200120 17 3
1174 5 231174 15 22	2022-3 3 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	200134A 19 8 200136 19 3
1174 25 25	2022-3 7 21	5023 23 19	137142 27 9	200136 19 14
1175-2 13 22	2022-3 13 13	5025 21 13	137143 15 6	200136 19 15
1175-2 21 15	2022-4 5 8	5025 21 32	137145A 15 15	200137 19 4
1175-2 21 27	2022-4 7 6	5051 3 24	137146 15 14	200137 19 12
1175-2 25 19	2022-4 7 11	5052 3 25	137147 15 20	200138 19 5
1175-2 25 21	2022-4 9 13	5053 7 23	107001 7 10	000100 01 10
1175-3 11 28	2133 15 18	5053 7 23 5053 13 20	137301 7 12 137301 29 30	200162 21 16 200168 21 10
1186 5 25	2133-1 15 27	5056 15 7	137302 7 22	200168 21 10 200168 23 13
1186 11 6	2193 31 2	5058 3 9	137302 29 33	200169 21 12
1186 13 6	2213 15 3	5060 17 7	137307A 7 14	200170 21
1196 5 23	2213 15 16	5061 5 39	137409 7 10	200172 21 14
1196 7 13	2213-1 5 2	5064 9 31	137409 13 12	200174 21 18
1196 7 25	2213-1 7 2	5064 9 39	137417 13 15	200174 23 21
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2213-1 9 2 2237 11 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200184 21 29
1100 20 11	2237 11 15	5004 15 20	137442 13 17	200186 21
1202 5 41	2237 13 18	5065 15 41	137442-1 13 19	200187A 23 7
1202 9 33	2285 15 17	5069 15 45	137552 15 2	200204 11 37
1202 9 35	2308 15 12	5070 15 42	137552 15 26	200211 3 6
1202 9 45	2308 25 12	5113 19 20	137553 15 38	200260 21 34
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2366-2 15 23 2368 3 16	5132 3 3	137554 15 36	200265 5 7
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2368 3 16 2370 15 9	5133 3 4 5134 17 5	137558 15 35 137560 15 34	200308 25
1216 7 31	2370 13 5 2371 15 5	5136 23 22	13756015341375621543	200311 25 14 200312 25 15
1216 9 6	2419 21 4	5136 23 24	137562 29 41	200312 25 13
1216 21 11	2905 21 19	5136 25 23	137562 31 11	200315A 25 16
1010 01 70	0005			
1216 21 30 1216 22 4	2905 23 17	5138B · 17 20	137563 15 44	200316 25 8
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2913-1 3 10 2918 11 3	5170 25 30 5224 15 21	137906 31 6	200322 13 10
1222 5 19 1222 15 37	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	137950 3 138555A 15 29	200340 29 31 200389 3 12
1229 28	2922 7 16	5229 29 5229 29	138555A 15 29 138555-1 15 30	200389 3 12 200389 5 9
1229 29	2924 19 29	5259 15 39	138556 15 32	200396 9 22
1231 28	3001 25 11	5292 5 32	138559 15 28	200398 9 26
1231 29	3018 9 25	5292 9 37	138559 29 40	200400 9 24
1234 5 6	3018 15 24	5293 17 15	138559 31 10	200401 9 21
1234 9 42	3044 5 48	9070-2 5 28	138905 31 1	200472 31

Parts No.	Page	Ref. No.	Parts No.	Page	e Ref. No.	Parts No.	Page	Ref. No.	Parts No.			Parts No.		
部品番号	頁	参照番号	部品番号	頁	参照番号	部品番号	頁	参照番号	部品番号	頁	参照番号	部品番号	頁	参照番号
200502	25	4	200725A	15	25	200795A	9	43	202079	19	28	202176	7	19
200503	13	1	200726	15	40	200796	28		202081	9	4	202176	9	17
200531	5	22	200729A	28		200796	29		202082B	21	8	202176	11	12
200534	5	5	200729A	29		200798B	9	41	202083A	9	5	202176	11	23
200605	3		200730	28		200799B	9	36	202084	28		202176	11	31
200607	3	11	200730	29		200947	7	15	202084	29		202176	13	24
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200621A	7	26	200731	28		200950	28	20	202086	29		202176	19	27
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200629	13		200734	28		201139	17	9	202100	28		202278	5	47
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200714A		12	200779	11		202070	3	1	202132	25	29			
200715A		37	200780	11		202071	3		202133	29	35			
200715A		9	200781	11		202072	28	2	202134	25	34			
200716	5	40	200782	9		202073	21	6	202135	7	7			
200717	7	24	200783A		-	202073	28	1	202136	9	34			
200718	7	45	200785	9		202074	3	7	202137	9	40			
200719	9	46	200785	29		202075A	3		202138	9	19			
200713 200723A		21	200787A			202076	9		202175	19	30			
200723A		23	200793	9		202077A	9	1	202176	7	9	1	~	

