

MITSUBISHI SEWING MACHINE PARTS CATALOG

Model.....DU-100~128

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DESCANADO

 **△M - ORIGINAL**
MITSUBISHI ELECTRIC CORPORATION

Cavemac

Controle do Acervo de Catálogos

Identificação

515

Edição

1977

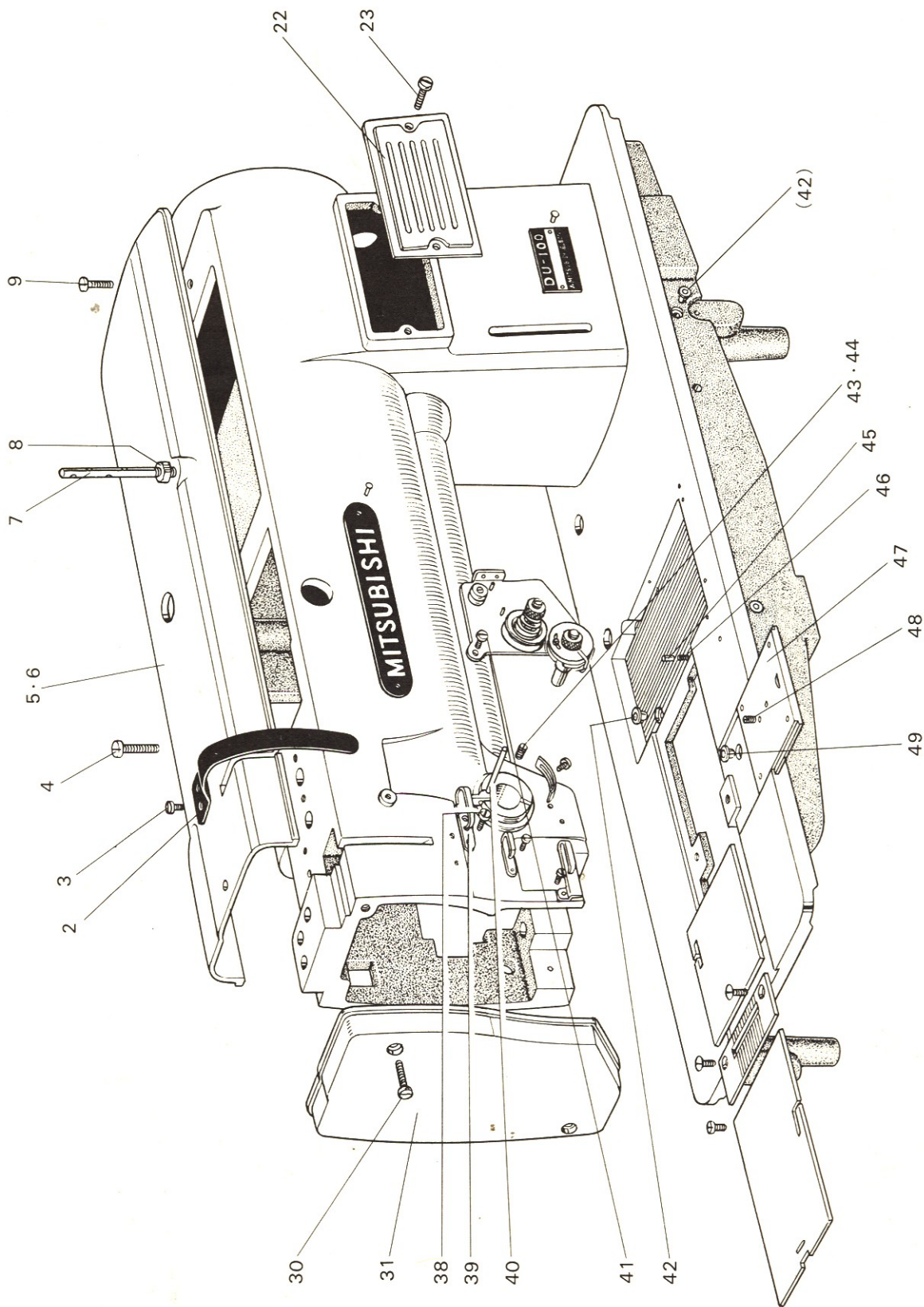
Conteúdo

MITSUBISHI DU-100-128

00000515



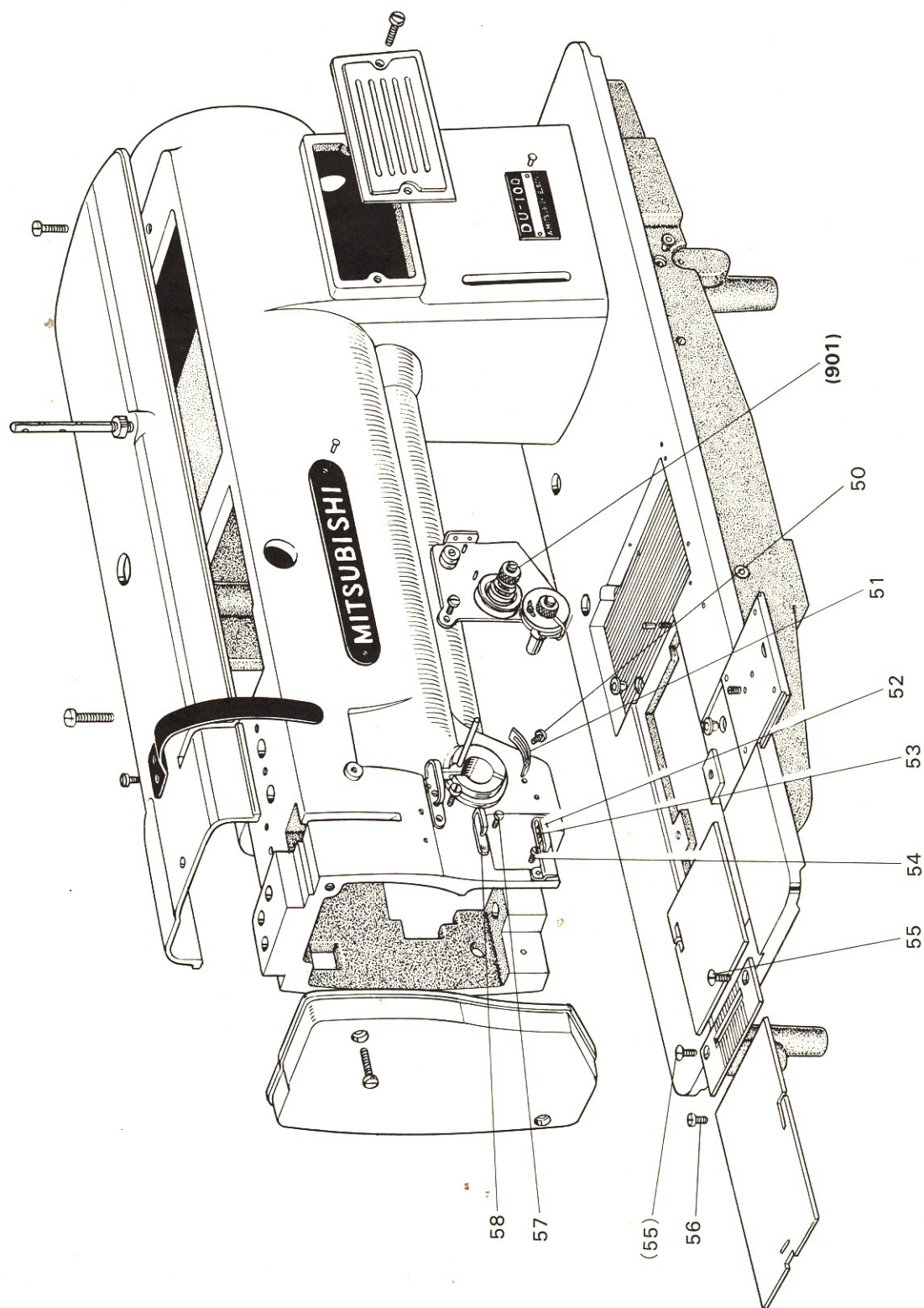
DU-100形 本体部分 ARM BED



ARM BED

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part															Remarks
2	MP 03B0 584	×	天ビンカバー	Thread take-up cover															
	MN 10A0 584	✓	天ビンカバー (新)	Thread take-up cover	①	①	①	①											
3	M9 0916 003	×	丸平ネジ 9/64(40)×6.5	Screw(for Fig.2)															
	M9 0935 002	×	平ネジ 11/64(40)×8(新)	Screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
4	M9 0918 002	✓	平ネジ 9/64(40)×23	Screw(for Fig.5,6)															
	MP 00B1 600	×	トップカバー	Armtop cover	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
5	MP 00B0 600	×	トップカバー (新)	Arm top cover	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	MP 03B0 600	×	トップカバー	Arm top cover	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
6	MN 10A2 181	×	糸カケ(トップカバー)	Arm top cover thread guide															
	M9 1202 045	✓	ナット 3/16(28)×4	Arm top cover thread guide nut	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
7	M9 0915 002	✓	平ネジ 9/64(40)×14	Screw(for Fig.5,6)	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	MN 10A0 800	×	前蓋	Arm side cover	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
22	M9 1101 004	×	ブラマイネジ 11/64(40)×8	Arm side cover set screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
	M9 0901 001	×	頭ナシ止メネジ 9/64(40)×3.7	Face plate set pin screw	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
30	M9 1102 004	×	ブラマイネジ 11/64(40)×10(新)	Face plate set pin screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
	MN 12B0 830	×	面板 (旧)	Face plate	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
31	MN 10A1 830	×	面板 (新)	Face plate	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	MP 03B0 830	×	面板 (旧)	Face plate	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
32	M9 0504 063	×	面板支エ軸 (旧面板用)	Face plate set pin	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	MP 00B0 605	×	面板止メバネ (旧面板用)	Face plate set spring	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
33	M9 0503 063	×	ピン 5φ×7(旧面板用)	Face plate set pin	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	MN 10A0 476	×	座板<スペーサ>(旧面板用)	Face plate set pin washer	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
34	MN 10A0 131	×	油除ケ板<油受け>(旧面板用)	Oil plate	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	M9 1201 011	×	丸皿ネジ 3/16(28)×11	Arm thread guide(upper) set screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
35	MN 10A0 181	✓	糸カケ(アーム上)	Arm thread guide(upper)	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	M9 0402 060	×	糸ユルメピン(大) 4φ×57	Tension releasing pin(large)	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
36	M9 1110 002	✓	平ネジ 11/64(40)×8	Tension regulator bracket screw	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	MN 10A4 742	✓	フタ	CaP	3	3	3	3	3	3	3	3	3	3	3	3	3	3	
37	M9 1513 001	✓	頭ナシ止メネジ 15/64(28)×11	Tension stud screw	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	M9 1111 001	×	頭ナシ止メネジ 11/64(40)×10	Tension stud screw	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
38	M9 0401 060	✓	ピン 4φ×10	Pin	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	MN 10A0 572	✓	バネ	Spring	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
39	MP 20B0 472	×	スベリ板(前)	Slide plate(front)	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
	M9 1301 001	✓	頭ナシ止メネジ 13/64(32)×4.8	Slide plate(front) set screw	①	①	①	①	①	①	①	①	①	①	①	①	①	①	
40	MG 10B0 138	×	油ッボ(玉入)	Oil plug(in ball)	①	①	①	①	①	①	①	①	①	①	①	①	①	①	

DU-100形 本体部分 ARM BED



本体部分
ARM BED

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DUクラスの上糸調節器部分
UPPER THREAD TENSION REGULATOR MECHANISM

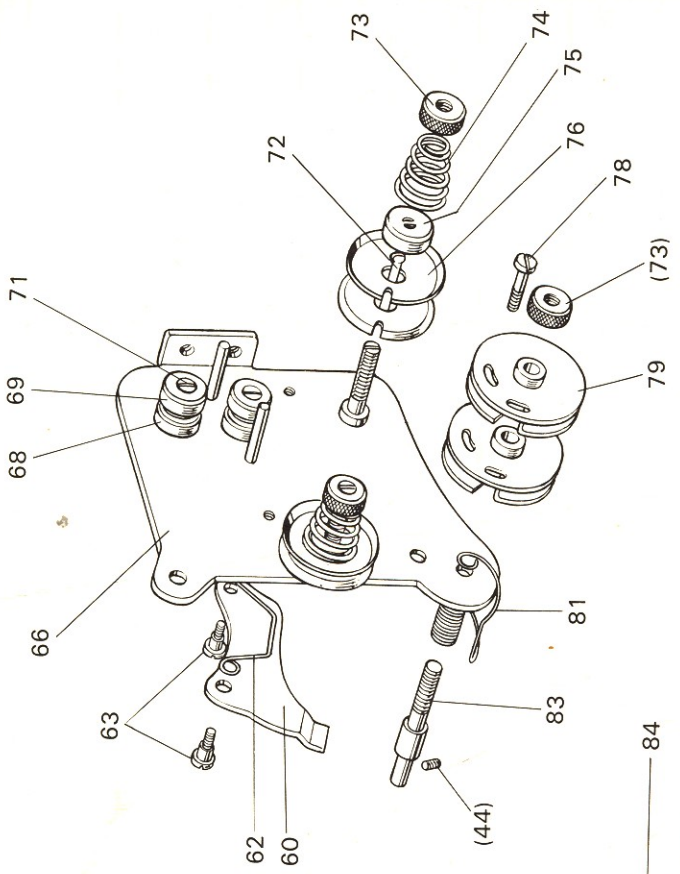


Fig.No. DU-110 クラス用
902 DU-110 Class use

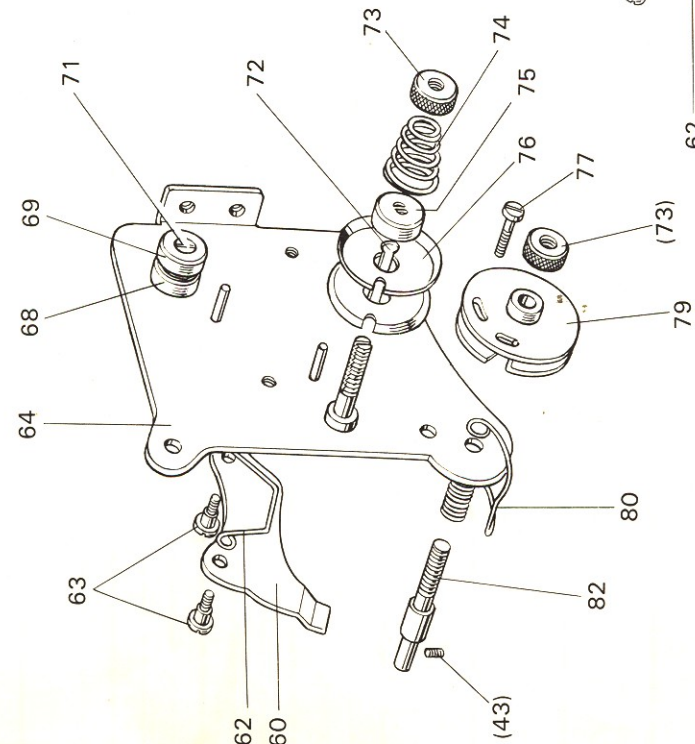


Fig.No. DU-100 クラス用
901 DU-100 Class use

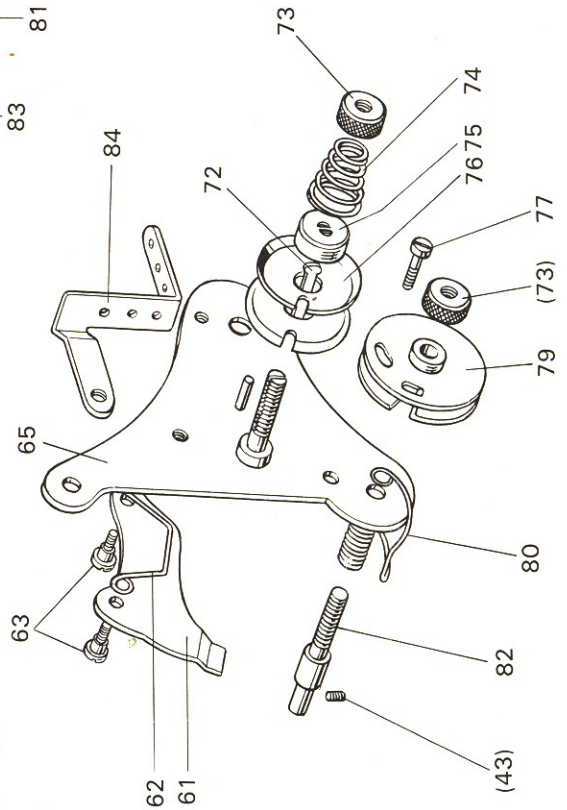


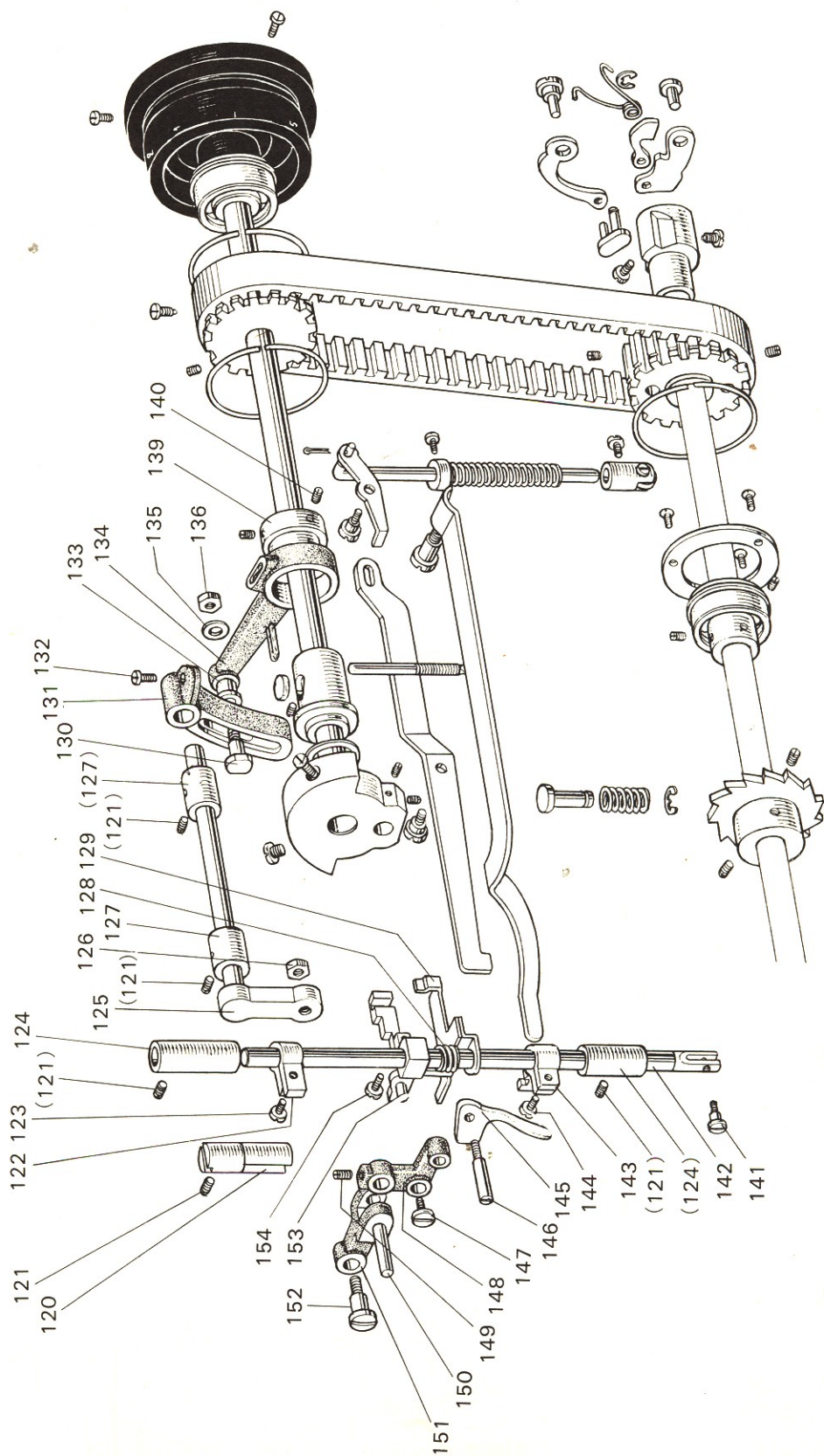
Fig.No. DU-120 クラス用
903 DU-120 Class use

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DU-100形 上部上下送り機構部分

WALKING FOOT MOTION MECHANISM

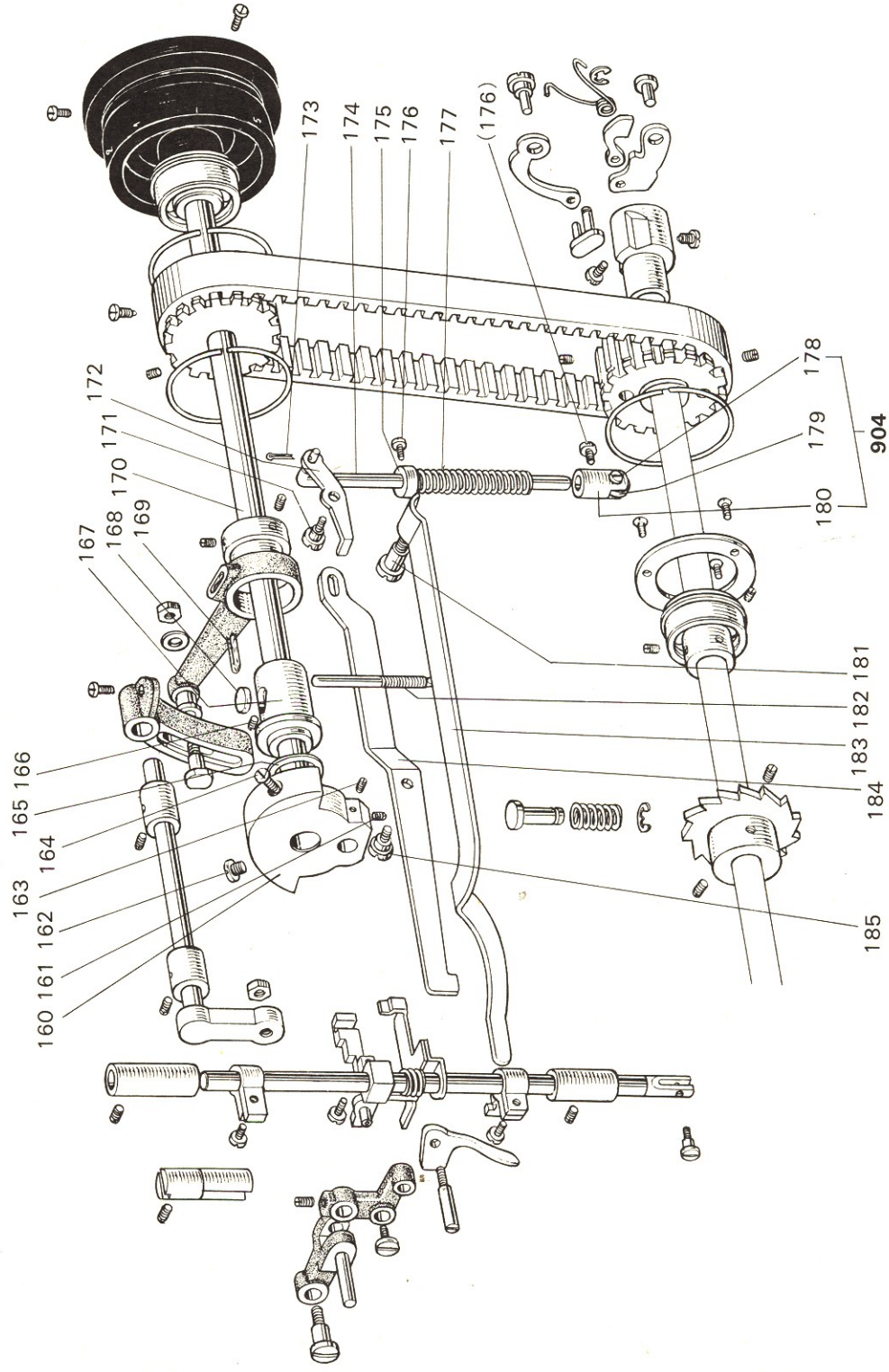


WALKING FOOT MOTION MECHANISM

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part
120	MN 10A0 263	W445918	押エ棒案内	Presser bar guide
121	M9 1653 001	W500478	頭ナシ止メネジ 1/4(24)×8	Presser bar guide set screw
122	MN 10A0 265	W445920	押エ棒ダキ	Presser bar holder
123	M9 0903 003	B 509268	丸平ネジ 9/64(40)×10	Presser bar holder set screw
124	MN 10A0 267	W445929	押エ棒メタル	Presser bar bushing
125	MP 00B0 268	W461762	押エ上下軸	Feed lifting rock shaft
126	M9 1802 045	B 508961	ナット 9/64(28)×3.5	Feed lifting rock shaft nut
127	MG 10B0 833	W502463	メタール	Feed lifting rock shaft bushing
128	MP 00B0 572	W502465	ツルマキバネ	Presser bar spring
129	MP 00B0 221	W322744	上糸ユルメ板	Upper thread releasing plate
130	MG 10B0 325	W502416	角駒	Square block
131	MP 00B0 462	W453576	上部上下送り腕(組)	Feed lifting rock shaft crank complete
132	M9 1603 003	W501009	丸平ネジ 1/4(24)×16	Feed lifting rock shaft crank set screw
133	MG 10B0 750	W462911	ブッシュ	Feed lifting rock shaft bushing
134	MG 10B0 384	W453577	クランクロッド	Crank connecting rod
135	M9 0607 050	W462759	座金 M6	Crank connecting rod washer
136	M9 1601 045	W501989	ナット 1/4(24)×3.5	Crank connecting rod nut
139	MP 00B0 760	W462912	偏心輪(上軸用)	Eccentric(for arm shaft)
140	M9 1606 001	B 504016	頭ナシ止メネジ 1/4(40)×7	Eccentric(for arm shaft)set screw
141	M9 0851 015	W501007	段付平ネジ 1/8(44)×9	Presser foot set screw
142	MN 10A0 262	W445919	押エ棒	Presser bar
143	MN 10A0 702	W445921	バネ受け	Presser bar spring bracket
144	M9 0905 002	W500470	平ネジ 9/64(40)×8.5	Presser bar spring bracket set screw
145	MN 10A0 252	W459307	押エ上ゲ	Presser bar lifter
146	M9 1201 033	W501024	ピンネジ 3/16(28)×24.5	Presser bar lifter screwed pin
147	M9 1151 003	W502454	丸平ネジ 11/64(32)×6	Bell crank screw
148	MP 00B0 763	W322716	ベルクランク	Bell crank
149	M9 1202 001	W500151	頭ナシ止メネジ 3/16(28)×6	Bell crank set screw
150	M9 0602 060	W462916	ピン 6.35φ×17.6	Upper feed lifting connecting pin
151	MP 00B0 910	W502414	リンク	Upper feed lifting connecting link
152	M9 1805 015	W502398	段付平ネジ 9/32(28)×23.5	Upper feed lifting connecting link screw
153	MP 00B0 764	W322717	ベルクランク土台	Bell crank bracket
154	M9 1113 002	W500182	平ネジ 11/64(40)×15	Bell crank bracket set screw

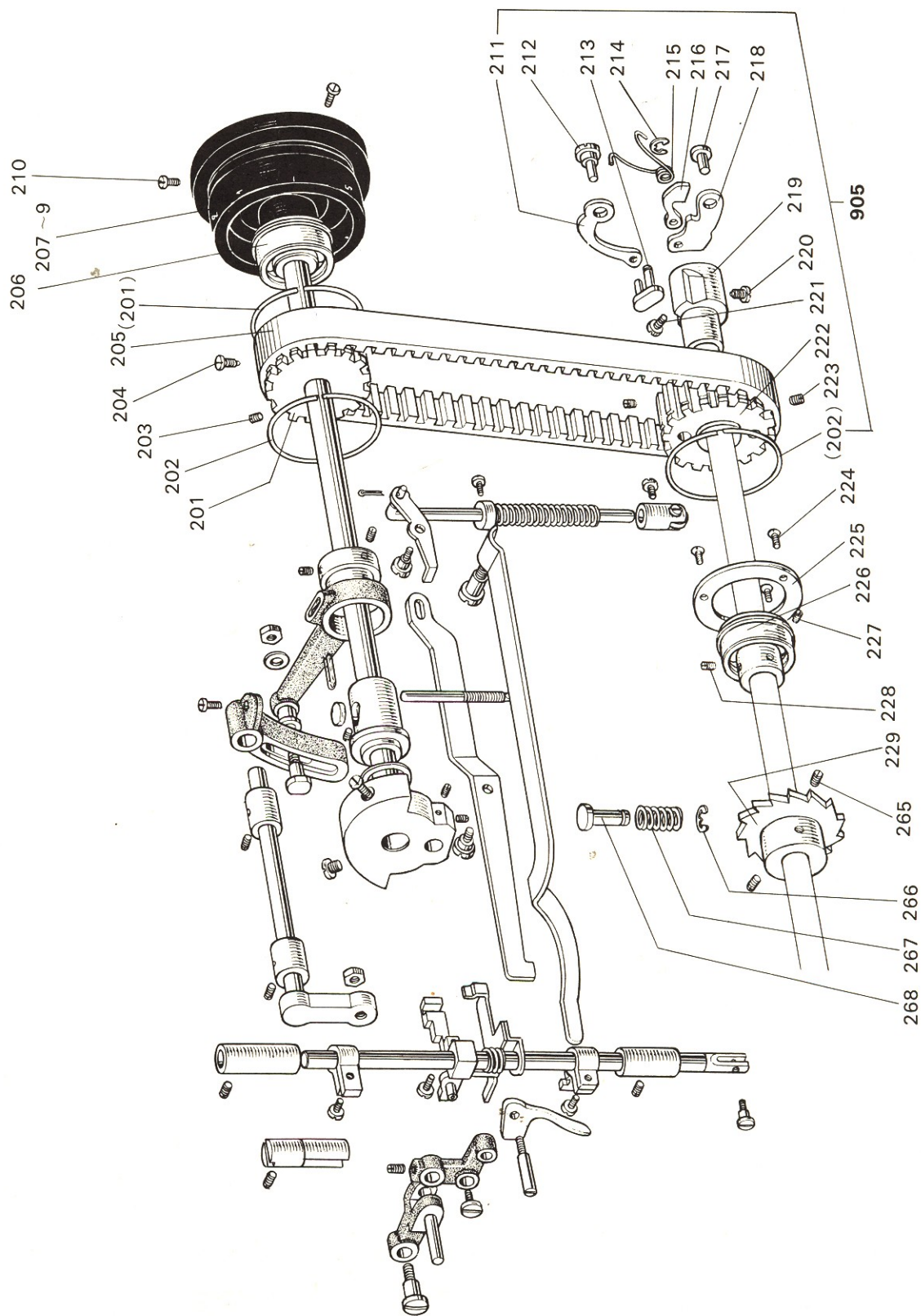
DU-100形 上軸と押えばね機構部分

UPPER SHAFT & PRESSURE SPRING MECHANISM



DU-100 ~ 128

DU-100形 タイミングベルト車と安全クラッチ機構部分 TIMING BELT WHEEL & SAFETY-CLUTCH MECHANISM

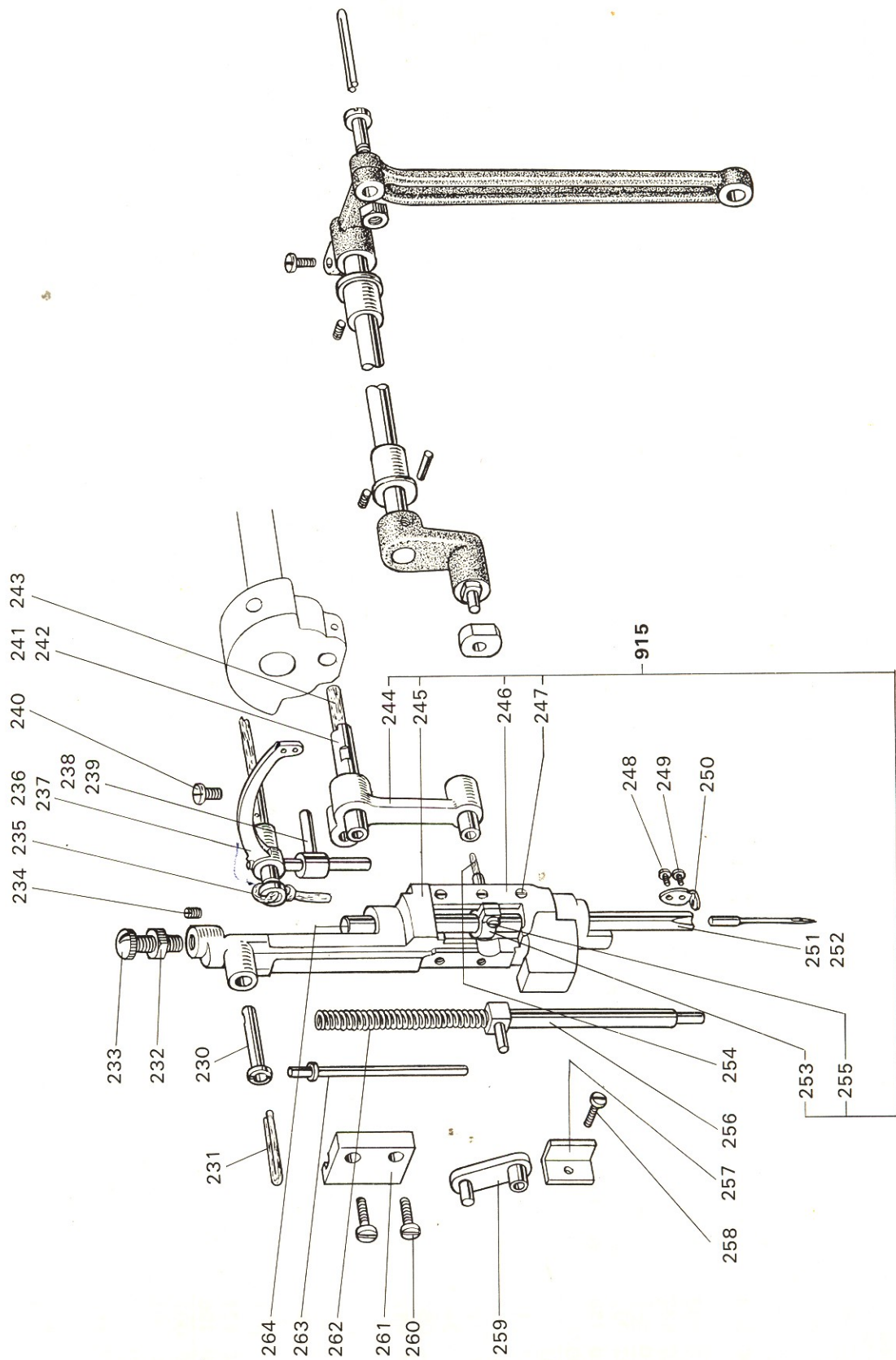


DU-100形 タイミングベルト車と安全クラッチ機構部分

TIMING BELT WHEEL & SAFETY-CLUTCH MECHANISM

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
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DU-100形 針棒と天びん機構部分 NEEDLE BAR & THREAD TAKE-UP LEVER MECHANISM

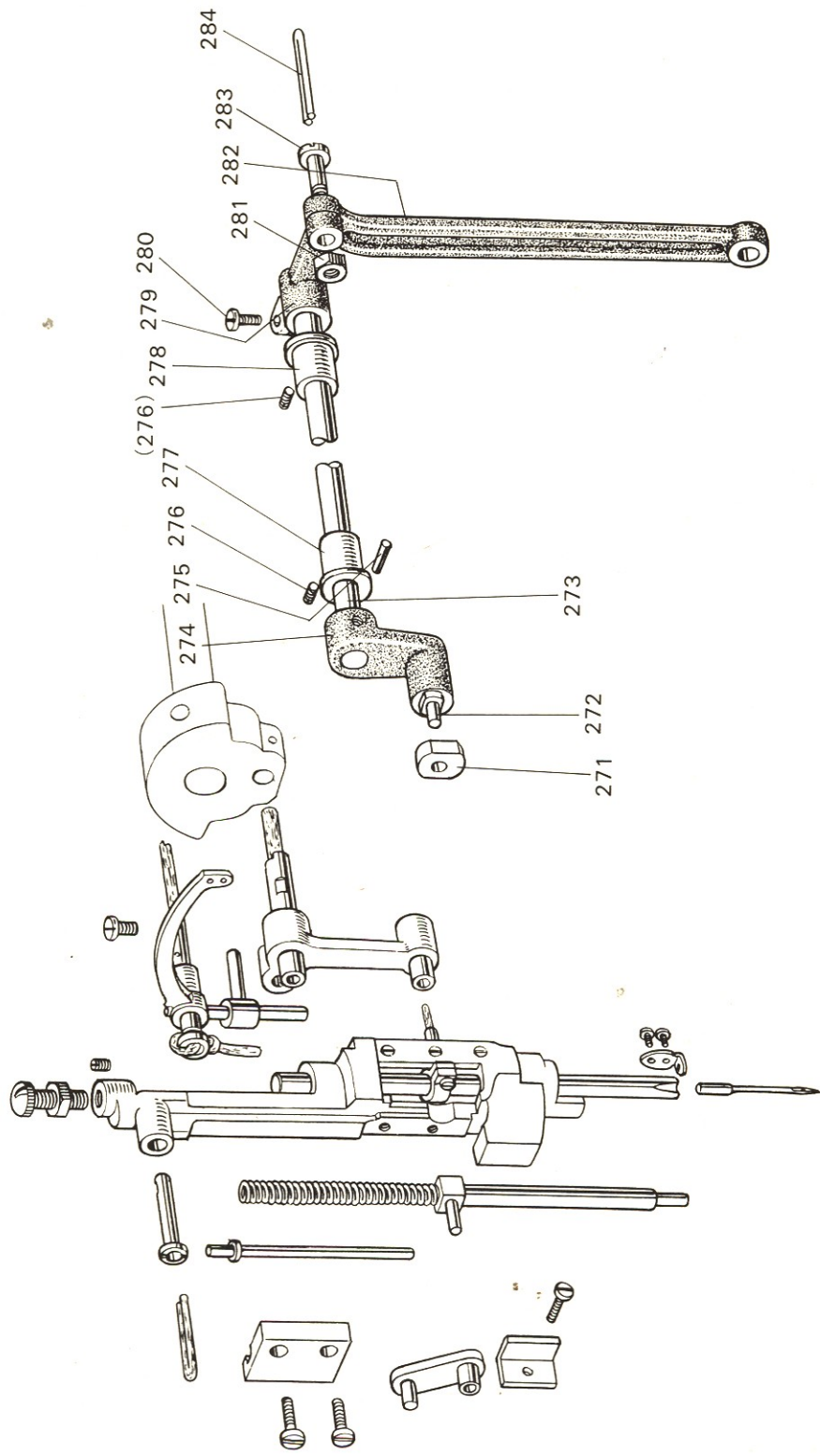


NEEDLE BAR & THREAD TAKE-UP LEVER MECHANISM

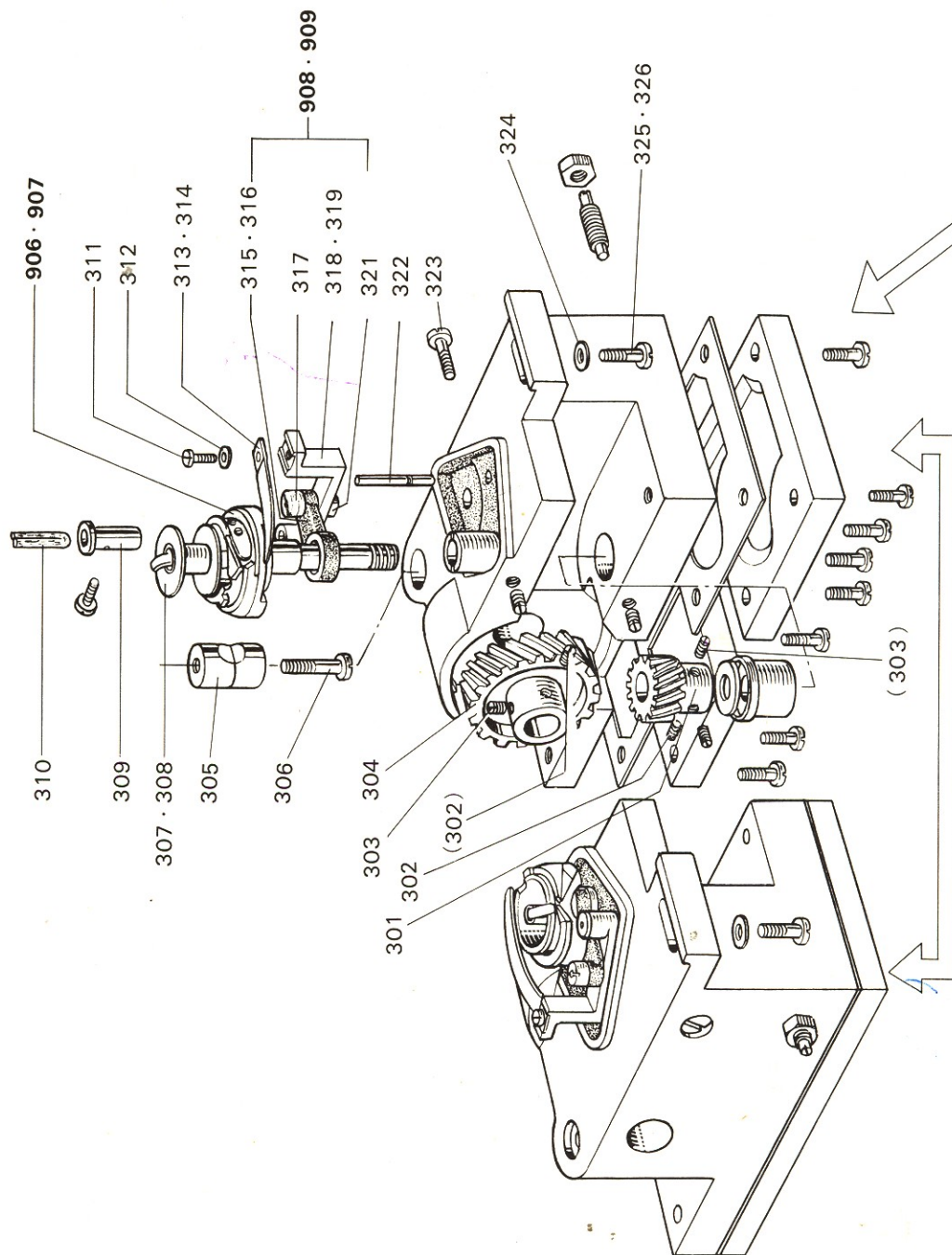
Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part	個 / 台 Amt. req														備 考 Remarks
					001-1-000	002-1-000	003-1-000	004-1-000	005-1-000	006-1-000	007-1-000	008-1-000	009-1-000	010-1-000	011-1-000	012-1-000	013-1-000	014-1-000	
230	MN 10A0 587	W445883	支 エ 軸	Needle bar guide bracket rod	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
231	MF 10E0 148	W462979	油 ヒ モ 2.5φ×80	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
232	M9 1251 045	B 509177	ナ ッ ト 3/16(32)×3	Thumb screw nut	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
233	M9 1201 035	W502464	ソ マ ミ ネ ジ 3/16(32)×39	Thumb screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
234	M9 1506 001	B 509087	頭ナシ止メネジ 15/64(28)×7	Needle bar guide bracket rod screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
235	MF 10E2 148	W444138	油 ヒ モ 2.5φ×240	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
236	MP 00B0 582	W462789	天 ビ ン	Thread take-up	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
237	MP 02B0 582	W473547	天 ビ ン	Thread take-up	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
238	MP 03B0 582	W459309	天 ビ ン	Thread take-up	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
239	MN 10A0 588	W445881	天 ビ ン ス ベ リ	Thread take-up link	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
240	MP 03B0 588	W462924	天 ビ ン ス ベ リ	Thread take-up link	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
241	M9 1502 002	W500509	平 ネ ジ 15/64(28)×8.5	Screw(for Fig.236,237)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
242	MN 10A0 387	W445866	ク ラ ン ク ピ ン	Needle bar crank pin	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
243	MP 00B0 387	W459399	ク ラ ン ク ピ ン	Needle bar crank pin	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
244	MN 10A1 740	W500801	フ ェ ル ト	Felt(for Fig.241,242)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
915	MP 00E0 666	W220605Z01	針 棒 支 工(組)	Needle bar guide bracket(complete)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
244	MP 00B0 661	W326221	針棒クランクロッド	Needle bar crank rod	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
245	MP 00B0 666	W220605	針 棒 支 工(組)	Needle bar guide bracket	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
246	MP 00B0 476	W454800	ス ペ ー サ ー	Spacer	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
247	M9 0604 011	W501205	丸 皿 ネ ジ 3/32(56)×4	Spacer set screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
248	M9 0602 002	W501567	平 ネ ジ 3/32(56)×3	Needle bar thread guide set screw	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
249	M9 0801 002	W501391	平 ネ ジ 1/8(44)×3	Needle bar thread guide set screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
250	MP 00B1 181	W457584	針 棒 糸 カ ケ	Needle bar thread guide	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
251	MP 00B0 660	W446382	針 棒	Needle bar	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
252	MP 20B0 660	W457556	針 棒	Needle bar	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
253	MP 00B0 665	W462920	針 棒	Needle bar	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
254	MN 10A0 740	W500499	フ ェ ル ト	Felt(for Fig.244)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
255	M9 0905 002	W500470	平 ネ ジ 9/64(40)×8.5	Needle bar holder set screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
256	MP 00B0 881	W453588	揺 動 押 工 棒	Vibrating presser bar	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
257	MP 00B0 667	W453582	針 棒 支 工 ガ イ ド	Needle bar guide	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
258	M9 1105 002	W500450	平 ネ ジ 11/64(40)×10	Needle bar guide set screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
259	MP 00B0 882	W453587	揺 動 押 工 棒 リ ン ク	Vibrating presser bar link	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
260	M9 1113 002	W500182	平 ネ ジ 11/64(40)×15	Vibrating presser bar guide set screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
261	MP 00B0 883	W453581	揺 動 押 工 棒 案 内	Vibrating presser bar guide	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
262	MH 19A0 259	W462921	押 工 バ ナ	Presser spring	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
263	MP 00B0 884	W453589	揺 動 押 工 バ ナ 案 内	Vibrating presser spring guide	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
264	MN 10A0 500	W501275	栓	Needle bar cap	1	1	1	1	1	1	1	1	1	1	1	1	1	1	

DU-100形 針棒揺動機構部分

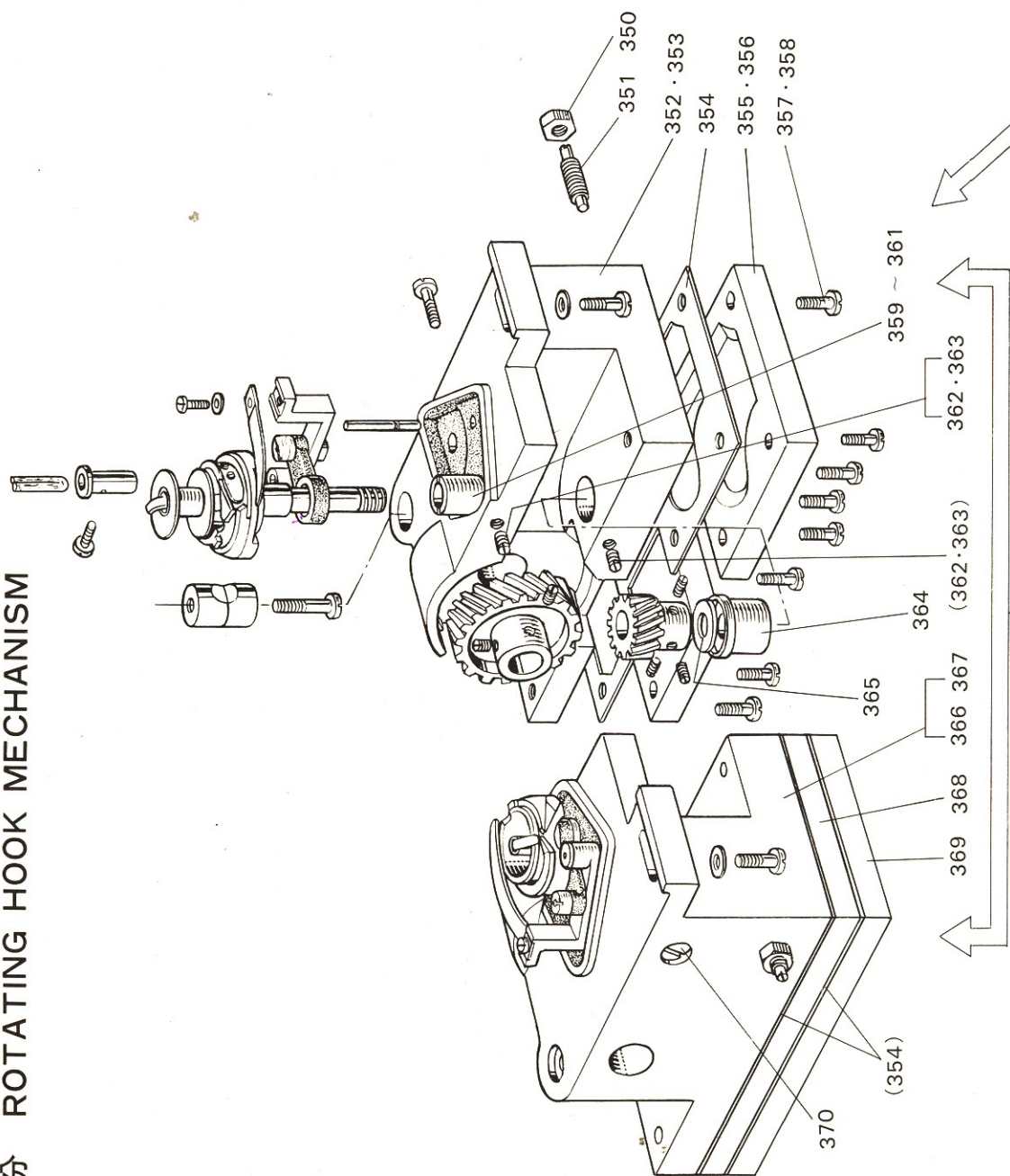
NEEDLE BAR ROCKING MOTION MECHANISM



DUクラス かま機構部分 ROTATING HOOK MECHANISM



DUクラス かま機構部分 ROTATING HOOK MECHANISM



1 本針用
One needle class use

2 本針用
Two needles class use

ROTATING HOOK MECHANISM

DUクラス

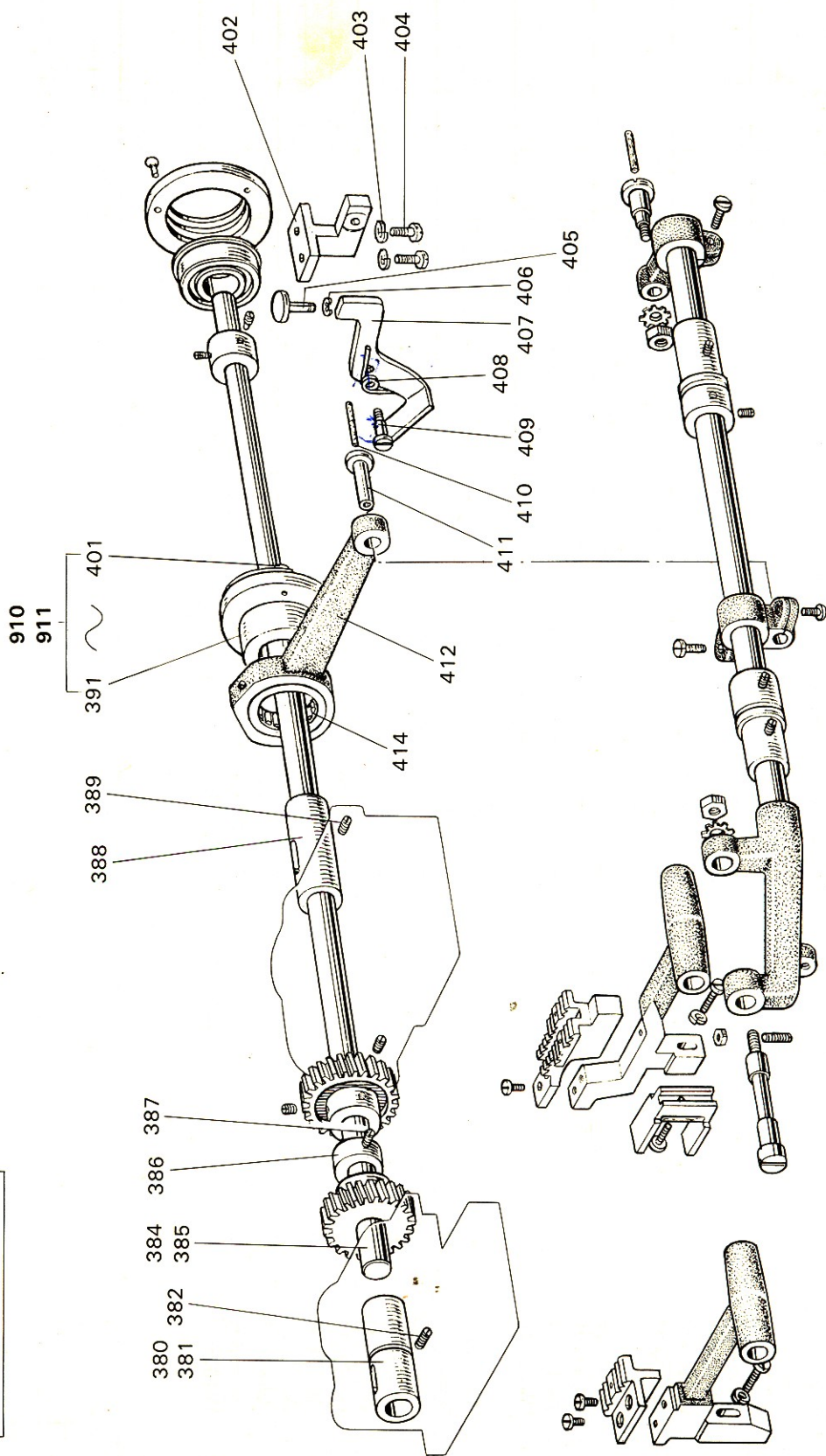
かま機構部分

ROTATING HOOK MECHANISM

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部	品	名	Name of Part	個 / 台 Amt. req																				備考 Remarks
350	M9 1251 045	B 509177	ナ	ツ	ト 3/16(32)×3	Hook saddle(right)set screw nut	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
351	M9 1252 030	W502747	コ	ク	ネ ジ 3/16(32)×28.5	Hook saddle(right)cock screw	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
352	MN 10A0 345	W220612	カ	マ	台(右)	Hook saddle(right)	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
353	MP 03B0 345	W220624	カ	マ	台(右)	Hook saddle(right)																					
354	MN 10A0 691	W445895	パ	ッ	キン	Hook saddle gasket	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
355	MP 00B0 134	W445893	油	ブタ	(カマ台右)	Oil reservoir cover(right)	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
356	MP 03B0 132	W459310	油	ブタ	(カマ台右)	Oil reservoir cover(right)																					
357	M9 1201 004	W469526	ブラ	マイ	ネ ジ 3/16(28)×11	Oil reservoir cover(right)set screw	⑧	⑧	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩	⑩		
358	M9 1203 002	B 509178	平	ネ	ジ 3/16(28)×15	Oil reservoir cover(right)set screw																					
359	MN 10A0 342	W445898	カマ軸メタル	(上)		Hook shaft bushing(upper)	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
360	MN 12B0 342	W462940	カマ軸メタル	(上)		Hook shaft bushing(upper)																					
			座	金		Hook shaft bracket washer																					
361	M9 0108 070	W468261	軸	受(組)	<SC-65ベアリング>	Hook shaft bracket complete																					
362	M9 1503 001	B 508971	頭ナシ止メ	ネ ジ 15/64(28)×4.5		Hook saddle(right)screw	①	④	④	④	④	④	④	④	④	④	④	④	④	④	④	④	④	④	④		
363	M9 1106 001	W509266	頭ナシ止メ	ネ ジ 11/64(40)×4.3		Hook saddle(right)screw																					
364	MN 10A0 343	W445899	カマ軸メタル	(下)		Hook shaft bushing(lower)	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
365	M9 1001 050	W501041	座	金		Hook shaft bushing(lower)washer	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
366	MN 10A0 344	W220611	カ	マ	台(左)	Hook saddle(left)	①																				
367	MN 12B0 344	W220606	カ	マ	台(左)	Hook saddle(left)																					
368	MP 20B1 133	W459398	油	ブタ	(左)(スパーサー)	Oil resevoir cover(left)(spacer)																					
369	MP 20B0 133	W445896	油	ブ	タ(左)	Oil resevoir cover(left)	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		
370	M9 9026 002	W462941	平	ネ	ジ 9/64(40)×19	Hook saddle(left)screw	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲		

DU-100/110/120形 下軸と縫い目加減機構部分 LOWER SHAFT & STITCH REGULATOR MECHANISM

DU-100/110/120 クラス用
DU-100/110/120 Class use



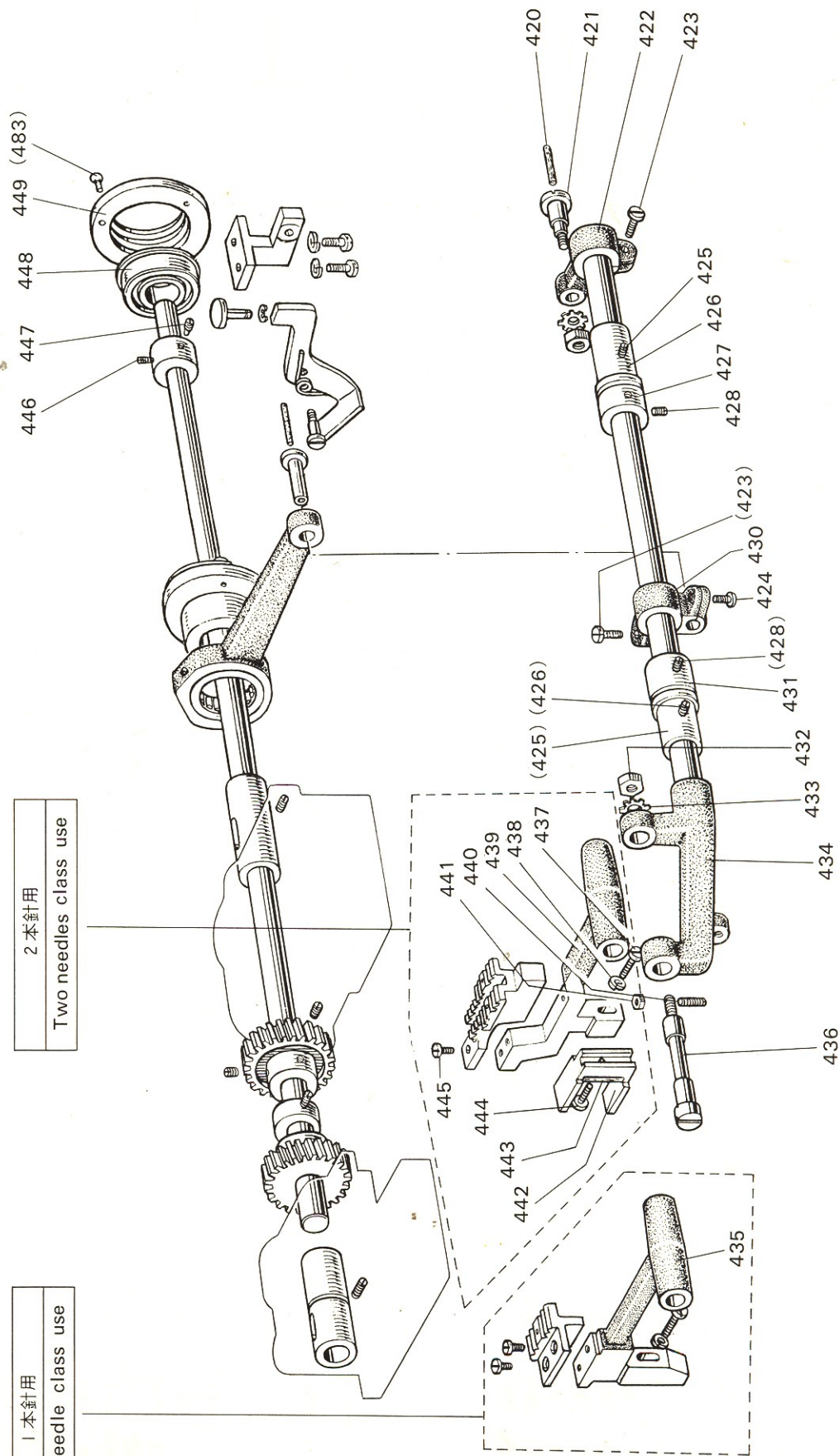
LOWER SHAFT & STITCH REGULATOR MECHANISM

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part	個 / 台 Amt. req														備 考 Remarks
					001-100	002-100	003-100	004-100	005-100	006-100	007-100	008-100	009-100	010-100	011-100	012-100	013-100	014-100	
380	MN 10A0 451	W445890	下軸メタル(左)	Lower shaft bushing(left)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
381	MP 10B0 451	W454878	下軸メタル(右)	Lower shaft bushing(right)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
382	M9 1654 001	W501017	頭ナシ止メネジ 1/4(24)×13.8	Lower shaft bushing(left)set screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
383	MF 10E0 148	W462978	油 ヒ モ 2.5φ×85.	Oil wick	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
384	MN 10A0 450	W445889	下 軸	Lower shaft	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
385	MP 10B0 450	W462943	下 軸	Lower shaft	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
386	MN 10A0 292	W445912	送り上下カム	Feed lifting cam	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
387	M9 1652 001	W501385	棒先止メネジ 1/4(24)×5.5	Feed lifting cam set screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
388	MN 10A0 452	W445891	下軸メタル(右)	Lower shaft bushing(right)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
389	M9 1654 001	W501017	頭ナシ止メネジ 1/4(24)×13.8	Lower shaft bushing(right)set screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
910	MN 10E0 290	W462944	送り調節器(組)	Feed regulator complete	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
911	MP 05E0 290	W331017	送り調節器(組)	Feed regulator complete	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
391		W450960	カ ラ ー 送り調節器ニ含ム	Feed connection rod collar	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
392		W500706	頭ナシ止メネジ 送り調節器組ニ含ム	Feed connection rod collar set	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
393		W502945	平 ネ ジ 送り調節器組ニ含ム	Feed connection rod collar set screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
394		W453593	駆 動 送り調節器ニ含ム	Feed rock shaft cam	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
395		W453594	偏 心 送り調節器ニ含ム	Eccentric link	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
396			偏 心 送り調節器ニ含ム	Eccentric link	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
397		W501163	ヒ ネ リ バ ネ 送り調節器組ニ含ム	Clutch plate spring	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
398	M9 0901 015	W501162	段 付 平 ネ ジ 9/64(40)×6	Clutch plate spring screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
399		W446370	ク ラ ッ チ 板 送り調節器ニ含ム	Clutch plate	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
400		W446371	カ バ ー 板 送り調節器ニ含ム	Clutch plate cover	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
401		W500791	平 ネ ジ 送り調節器ニ含ム	Clutch plate cover set screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
402	MN 10A0 951	W453591	レ バ ー 台〈取付台〉	Lever bracket	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
403	M9 0401 053	W462617	バ ネ 座 金 4	Lever bracket	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
404	M9 1113 002	W500182	平 ネ ジ 11/64(40)×15	Lever bracket set screw	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
405	MN 10A0 270	W460512	押 シ ボ タ ン	Push button	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
406	M9 0505 065	W461793	E 形 止 メ 輪 5	Bush button washer(E)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
407	MN 10A0 269	W461027	押シボタンレバー	Push button lever	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
408	MN 10A2 729	W502469	ヒ ネ リ バ ネ	Push button lever spring	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
409	M9 1104 015	W500205	段 付 平 ネ ジ 11/64(40)×14.5	Push button lever set screw	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
410	MF 10E3 148	W500231	油 ヒ モ 3φ×25	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
411	M9 0707 063	W501015	ピ ン 7.94φ×22.5	Feed connection rod set pin	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
412	MN 10E0 293	W445906	送りロッド(組)	Feed connection rod complete	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
413	MP 05E0 293	W460585	送りロッド(組) (25頁参照)	Feed connection rod complete	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
414	M9 1004 070	NTN SC 28	ニードルベアリング 送りロッド組ニ含ム	Needle bearing	2	2	2	2	2	2	2	2	2	2	2	2	2	2	

DU-100/110/120形 送り機構部分 FEED ROCKING MOTION MECHANISM

1 本針用
One needle class use

2 本針用
Two needles class use

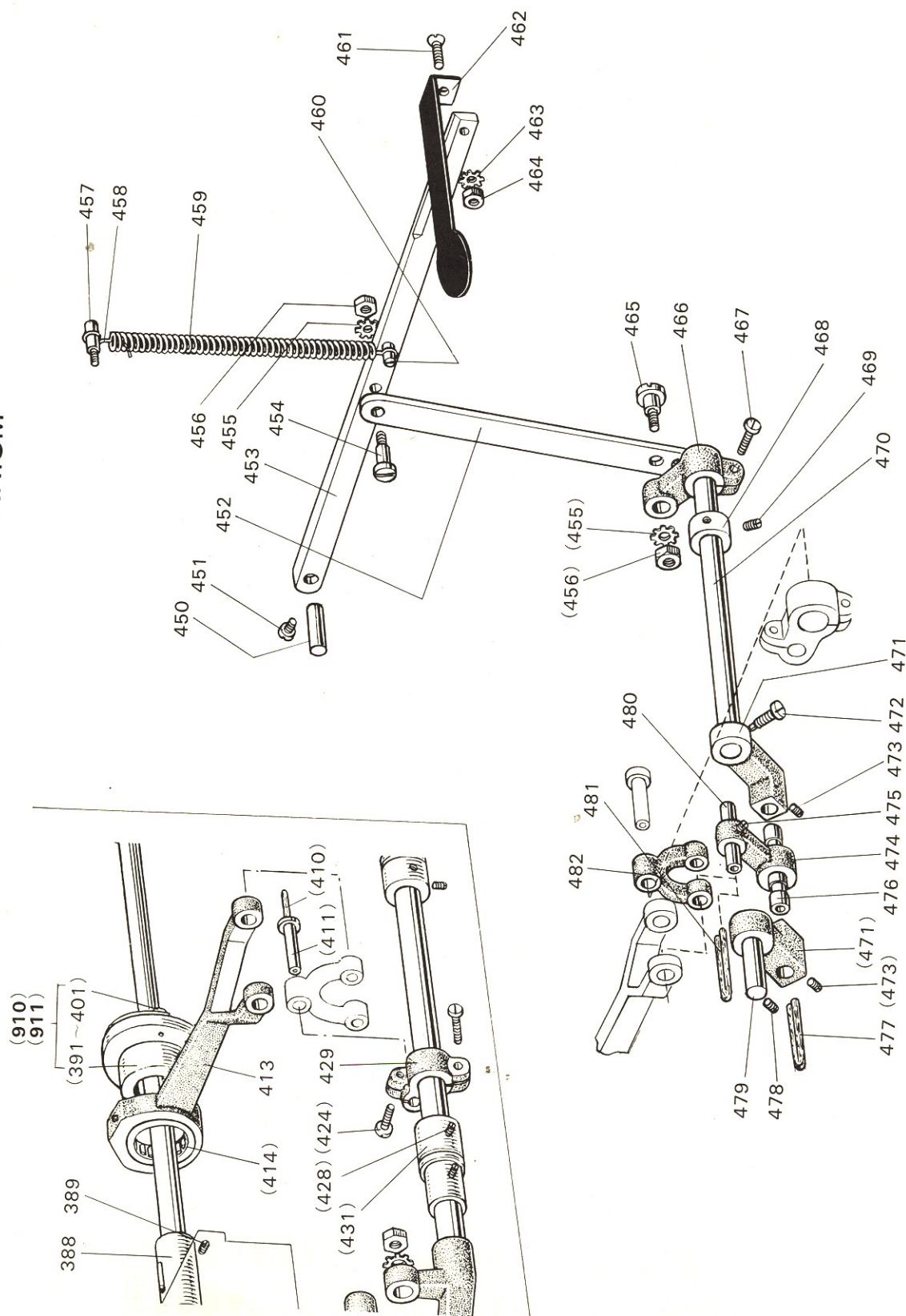


FEED ROCKING MOTION MECHANISM

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025	1026	1027	1028	1029	1030	1031	1032	1033	1034	1035	1036	1037	1038	1039	1040	1041	1042	1043	1044	1045	1046	1047	1048	1049	1050	1051	1052	1053	1054	1055	1056	1057	1058	1059	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	1070	1071	1072	1073	1074	1075	1076	1077	1078	1079	1080	1081	1082	1083	1084	1085	1086	1087	1088	1089	1090	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104	1105	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118	1119	1120	1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132	1133	1134	1135	1136	1137	1138	1139	1140	1141	1142	1143	1144	1145	1146	1147	1148	1149	1150	1151	1152	1153	1154	1155	1156	1157	1158	1159	1160	1161	1162	1163	1164	1165	1166	1167	1168	1169	1170	1171	1172	1173	1174	1175	1176	1177	1178	1179	1180	1181	1182	1183	1184	1185	1186	1187	1188	1189	1190	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200	1201	1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216	1217	1218	1219	1220	12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DU-105/115/125形 返し縫い機構部分

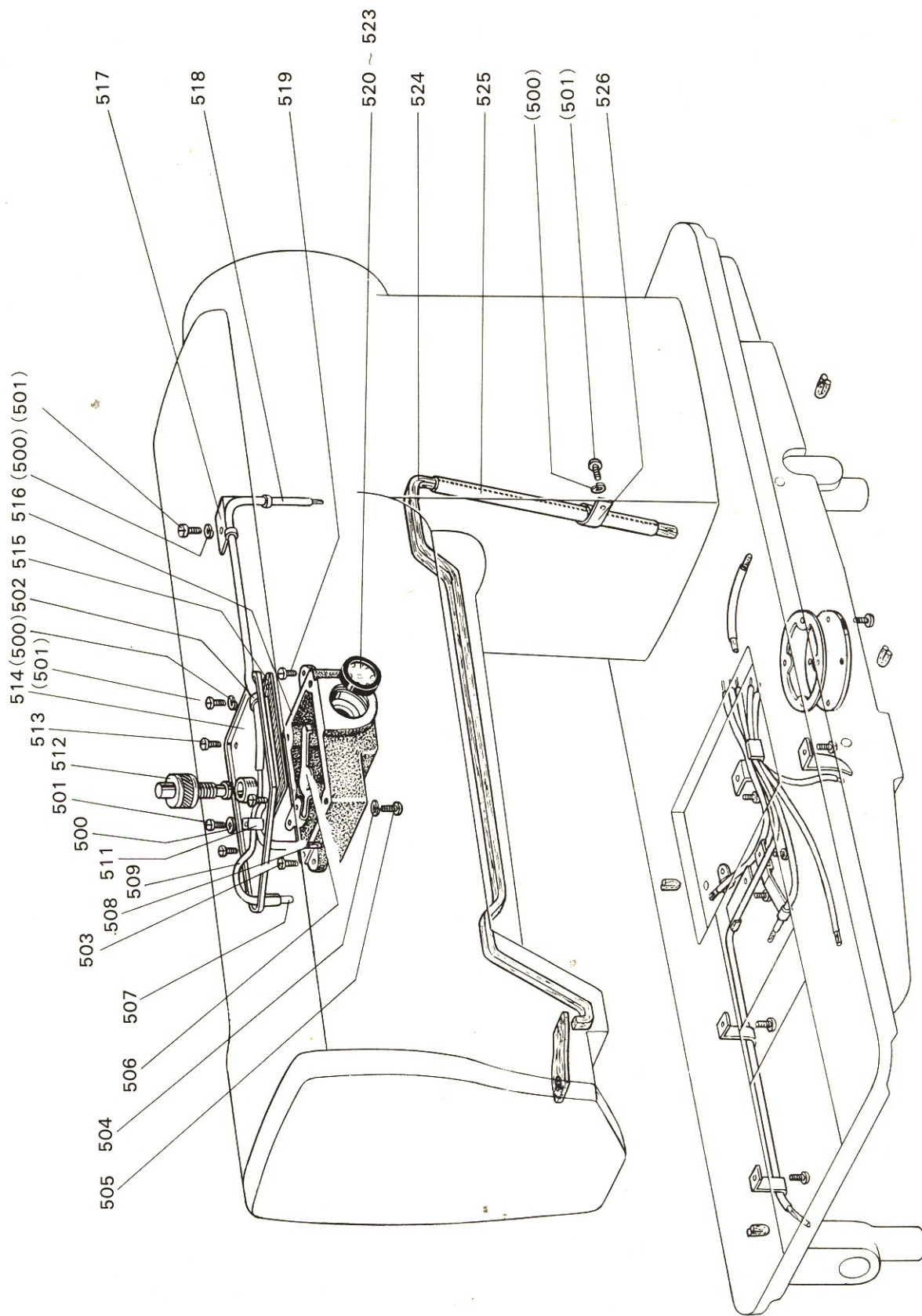
REVERSE SEWING MOTION MECHANISM



REVERSE SEWING MOTION MECHANISM

DU-105/115/125形 返し縫い機構部分										REVERSE SEWING MOTION MECHANISM										備考 Remarks		
Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part	個 / 台 Amt. req																	
					D-100	D-110	D-120	D-105	D-115	D-125	D-103	D-113	D-123	D-108	D-118	D-128	D-102	D-112	D-122		D-107	D-117
450	M9 0604 060	W502791	ピン	Pin						1	1	1			1	1	1			1	1	1
451	M9 0903 002	B 509065	ネジ 9/64(40)×6.5	Screw						1	1	1			1	1	1			1	1	1
452	MN 15A0 953	W462951	連結板	Reverse lever connecting plate						1	1	1			1	1	1			1	1	1
453	MN 15A0 322	W459354	返し縫イテコ	Reverse stitch lever						1	1	1			1	1	1			1	1	1
454	M9 1506 015	W501246	段付平ネジ 15/64(28)×16	Screw						1	1	1			1	1	1			1	1	1
455	M9 0601 051	W462950	歯付座金 B6	Lock washer						2	2	2			2	2	2			2	2	2
456	M9 1501 045	W501883	ナット 15/64(28)×4	Nut						2	2	2			2	2	2			2	2	2
457	M9 0302 063	W502343	バネ案内ピン 3φ×10.3	Spring guide pin						1	1	1			1	1	1			1	1	1
458	MN 15A0 708	W502928	バネカケ金	Spring guide pin bracket						2	2	2			2	2	2			2	2	2
459	MN 15A0 572	W461028	ソル巻キバネ	Spring						1	1	1			1	1	1			1	1	1
460	M9 1101 030	W502032	バネカケピン	Spring guide pin						1	1	1			1	1	1			1	1	1
461	M9 1201 010	W501934	皿ネジ 3/16(28)×10	Screw						1	1	1			1	1	1			1	1	1
462	MN 15A0 321	W459355	返し縫イ板	Reverse stitch lever plate						1	1	1			1	1	1			1	1	1
463	M9 0501 051	W462760	歯付座金 B5	Lock washer						1	1	1			1	1	1			1	1	1
464	M9 1202 045	W500001	ナット 3/16(28)×4	Nut						1	1	1			1	1	1			1	1	1
465	M9 1502 016	W501570	段付丸平ネジ 15/64(28)×18	Connecting plate set screw						1	1	1			1	1	1			1	1	1
466	MN 15A0 324	W502924	返し縫イ腕(右)	Reverse stitch shaft crank(right)						1	1	1			1	1	1			1	1	1
467	M9 1117 002	B 503844	平ネジ 11/64(40)×13	Reverse stitch shaft(right)set screw						1	1	1			1	1	1			1	1	1
468	MM 11A0 352	W446142	カラ	Reverse stitch shaft collar						1	1	1			1	1	1			1	1	1
469	M9 1506 001	B 509087	頭ナシ止メネジ 15/64(28)×7	Reverse stitch shaft collar set screw						2	2	2			2	2	2			2	2	2
470	MP 05B0 320	W461052	返し縫イ軸	Reverse stitch shaft						1	1	1			1	1	1			1	1	1
471	MN 15A0 323	W461018	返し縫イ腕	Reverse stitch shaft crank(left)						2	2	2			2	2	2			2	2	2
472	M9 1501 007	B 509256	棒先平ネジ 15/64(28)×14.5	Set screw						1	1	1			1	1	1			1	1	1
473	M9 1106 001	B 509266	頭ナシ止メネジ 11/64(40)×4.3	Screw(for Fig.476)						2	2	2			2	2	2			2	2	2
474	MN 15A0 886	W460582	揺動腕	Bell crank						1	1	1			1	1	1			1	1	1
475	M9 1202 001	W500151	頭ナシ止メネジ 3/16(28)×6	Bell crank set screw						1	1	1			1	1	1			1	1	1
476	M9 0702 060	W460583	ピン 7.94φ×63	Pin						1	1	1			1	1	1			1	1	1
477	MF 10E2 148	W462729	油ヒモ 2.5×125	Oil wick						1	1	1			1	1	1			1	1	1
478	M9 1653 001	W500478	頭ナシ止メネジ 1/4(24)×8	Set screw						1	1	1			1	1	1			1	1	1
479	M9 0906 063	W461020	ピン 9.53φ×30	Pin						1	1	1			1	1	1			1	1	1
480	M9 0703 060	W502921	ピン 7.94φ×29	Pin						1	1	1			1	1	1			1	1	1
481	MF 10E2 148	W462981	油ヒモ 2.5φ×60	Oil wick						1	1	1			1	1	1			1	1	1
482	MN 15A0 910	W460584	リッパ ク	Connecting link						1	1	1			1	1	1			1	1	1
483	M9 0902 011	W500994	丸皿ネジ 9/64(40)×7(23頁参照)		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

DU-100形 給油機構部分 OIL LUBRICATION MECHANISM



OIL LUBRICATION MECHANISM

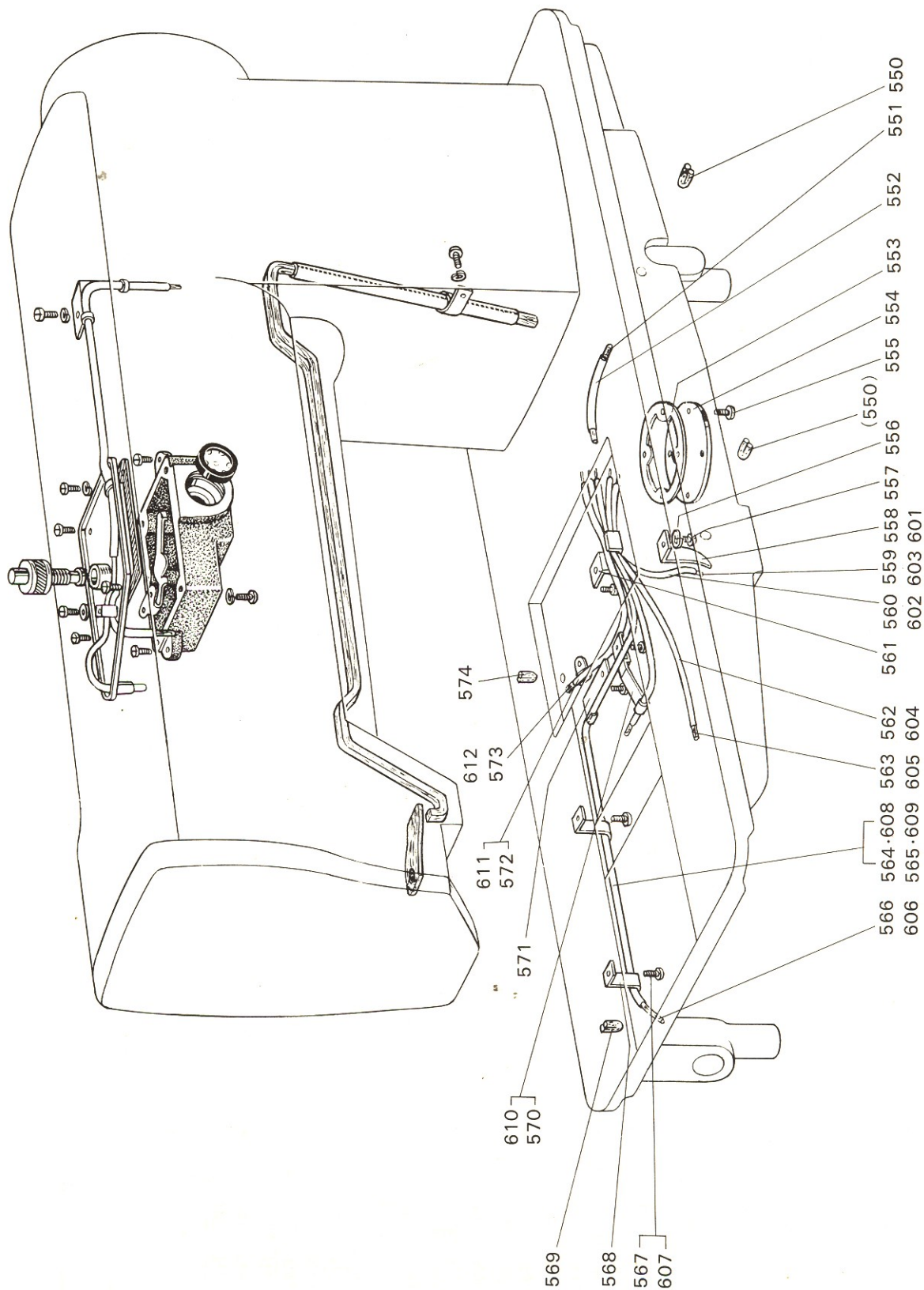
DU-100形

給油機構部分

OIL LUBRICATION MECHANISM

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part	個 / 台 Amt. req																	備考 Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
500	M9 0302 053	W462953	バネ座金 3.5	Oil pipe holder washer	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

DU-100形 給油機構部分 OIL LUBRICATION MECHANISM



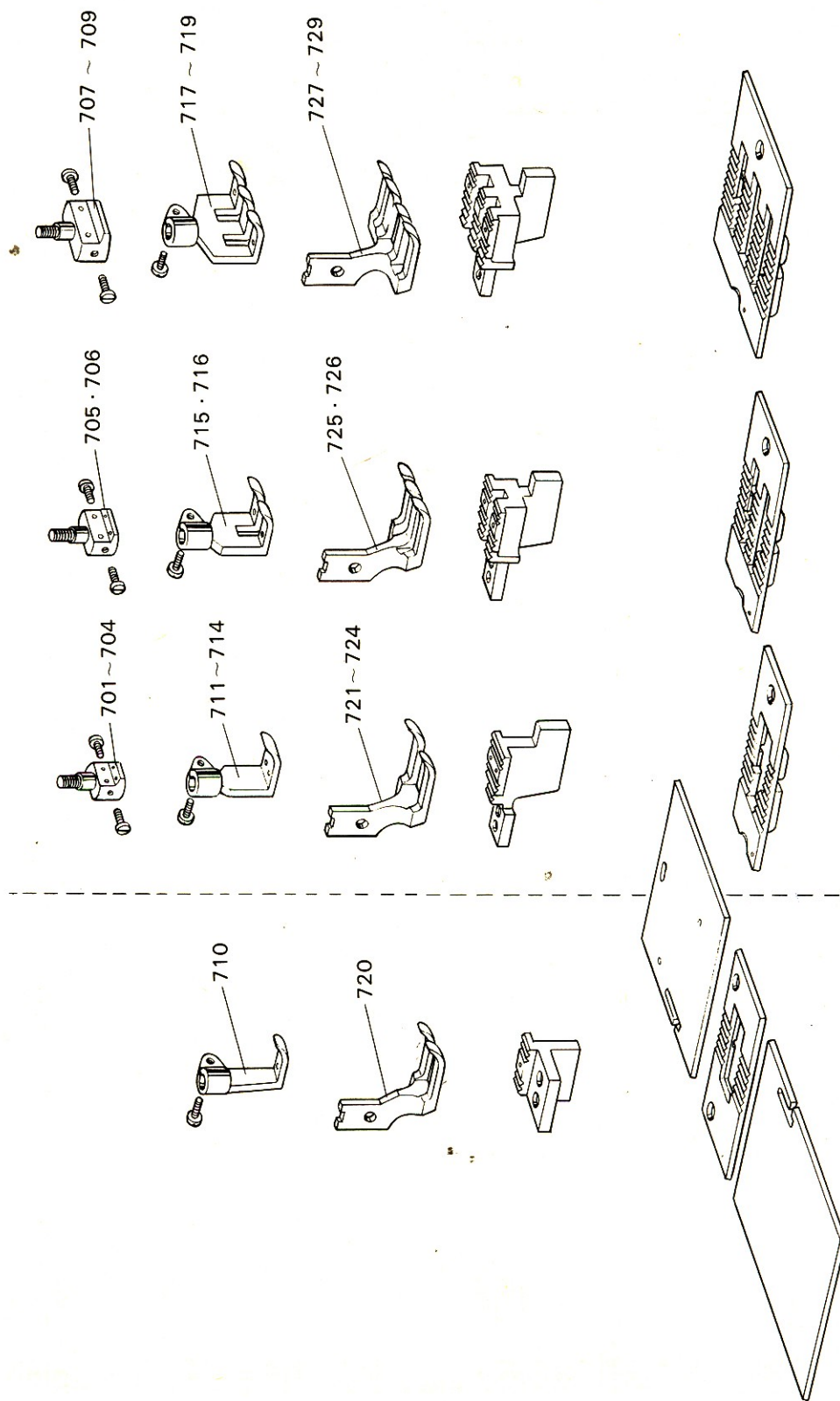
OIL LUBRICATION MECHANISM

DU-100形給油機構部分

OIL LUBRICATION MECHANISM

Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part	個 / 台 Amt. req														備 考 Remarks		
					D-100	011-100	D-1120	D-1105	D-1115	D-1125	D-1103	D-1110	D-1123	D-1108	D-1118	D-1128	D-1102	D-1112			
550	MF 10E2 148 ✕	W462983	油 ヒ モ 2.5φ×50	Oil wick	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
551	MF 10E2 148 ✕	W462984	油 ヒ モ 2.5φ×150	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
552	MN 10A2 731 ✕	W462996	ビニールパイプ	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
553	MN 10A1 691 ✕	W444122	パ ッ キ ン	Gasket	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
554	MN 10A3 742 ✕	W444237	フ タ	Oil reservoir cover	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
555	M9 1117 002 ✕	B 503844	平 ネ ジ 11/64(40)×13	Oil resevoir cover set screw	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
556	M9 0302 053 ✕	W462953	パ ネ 座 金 3.5	Oil pipe holder set washer	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
557	M9 0903 002 ✕	B 509065	平 ネ ジ 9/64(40)×6.5	Oil pipe holder set screw	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
558	MF 65B0 689 ✕	W501200	パイプホルダー	Oil pipe holder	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
559	MF 10E3 148 ✕	W462830	油 ヒ モ 3φ×180	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
560	MN 10A3 731 ✕	W462997	ビニールパイプ	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
561	MN 25A0 689 ✕	W453595	パイプホルダー	Oil pipe holder	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
562	MN 10A4 731 ✕	W462998	ビニールパイプ 3.5φ×5.2φ×320	Oil pipe(vinyl)	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
563	MF 10E2 148 ✕	W462985	油 ヒ モ 2.5φ×220	Oil wick	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
564	MN 10A5 731 ✕	W462999	ビニールパイプ	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
565	MP 03B0 731 ✕	W464000	ビニールパイプ 3.5φ×5.2φ×320	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
566	MF 10E2 148 ✕	W462986	油 ヒ モ 2.5φ×470	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
567	MF 10E2 148 ✕	W462987	油 ヒ モ 2.5φ450	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
568	MN 10A4 689 ✕	W446255	パイプホルダー	Oil pipe holder	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
569	MF 10E2 148 ✕	W462979	油 ヒ モ 2.5φ×80	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
570	MN 10A7 689 ✕	W453596	パイプホルダー	Oil pipe holder	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
571	MN 10A3 689 ✕	W446254	パイプホルダー	Oil pipe holder	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
572	MN 10A6 731 ✕	W464001	ビニールパイプ 3.5φ×5.2φ×60	Oil pipe(vnvl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
573	MF 10E3 148 ✕	W462830	油 ヒ モ 3φ×180	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
574	MF 10E2 148 ✕	W462983	油 ヒ モ 2.5φ×50	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
601	MF 15A0 689 ✕	W501201	パイプホルダー	Oil pipe holder	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
602	MN 15A4 731 ✕	W464051	ビニールパイプ 3.5φ×5.2φ×130	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
603	MF 10E2 148 ✕	W444138	油 ヒ モ 2.5×240	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
604	MN 15A0 731 ✕	W464002	ビニールパイプ 3.5φ×5.2φ×200	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
605	MF 10E2 148 ✕	W462988	油 ヒ モ 2.5×300	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
606	MF 10E2 148 ✕	W462989	油 ヒ モ 2.5×620	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
607	MF 10E2 148 ✕	W462986	油 ヒ モ 2.5×470	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
608	MN 15A1 731 ✕	W464003	ビニールパイプ 3.5φ×5.2φ×415	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
609	MN 10A5 731 ✕	W462999	ビニールパイプ	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
610	MF 10A0 689 ✕	W444230	パイプホルダー	Oil pipe holder	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
611	MN 15A3 731 ✕	W464006	ビニールパイプ 3.5φ×5.2φ×210	Oil pipe(vinyl)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
612	MF 10E2 148 ✕	W462992	油 ヒ モ 2.5φ×320	Oil wick	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

DUクラス ゲージ部品の組合せ GAUGE PARTS & ITS COMPLEMENT



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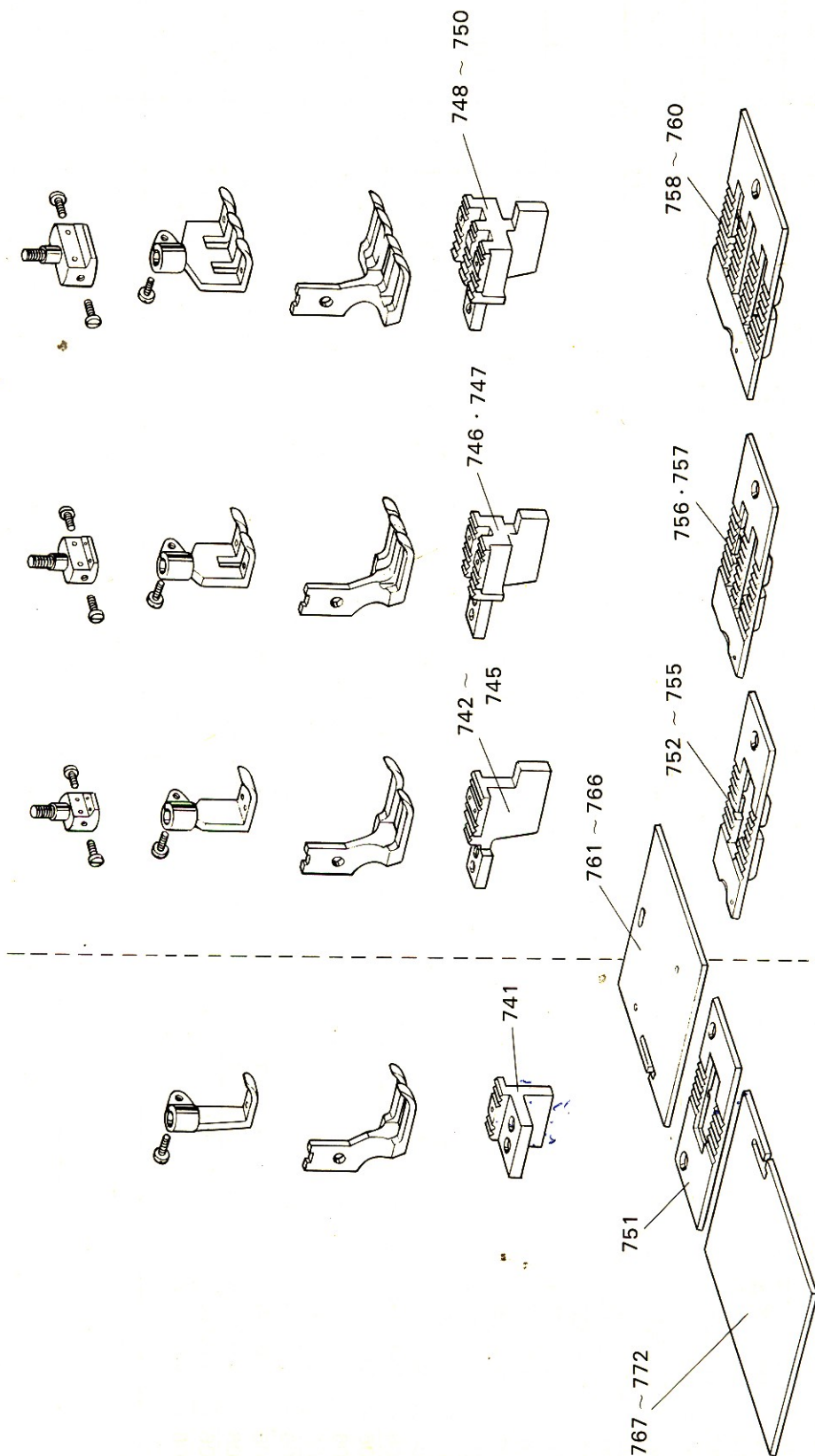
One needle class use

2 本針用

Two needles class use

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備考
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DUクラス ゲージ部品の組合せ GAUGE PARTS & ITS COMPLEMENT



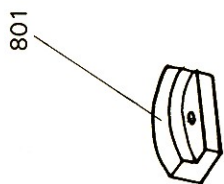
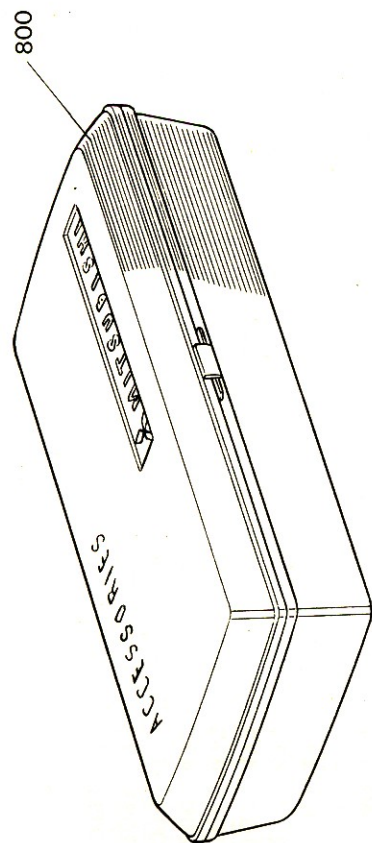
1 本針用
One needle class use

2 本針用
Two needles class use

備考	Remarks
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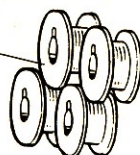
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DU-100形 付属品 ACCESSORIES

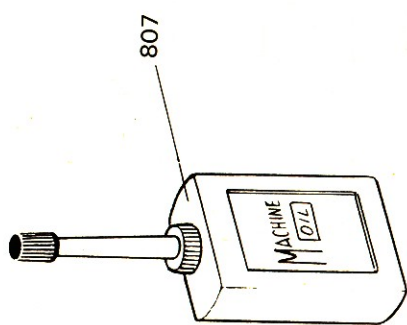
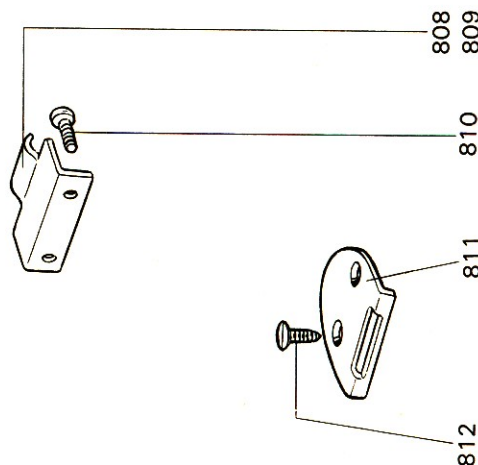
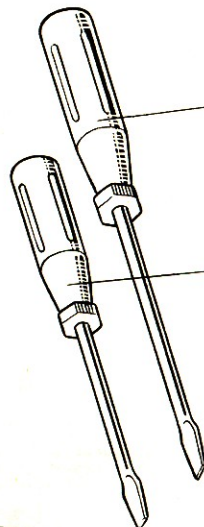


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ACCESSORIES

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DU-100形 付属品 ACCESSORIES

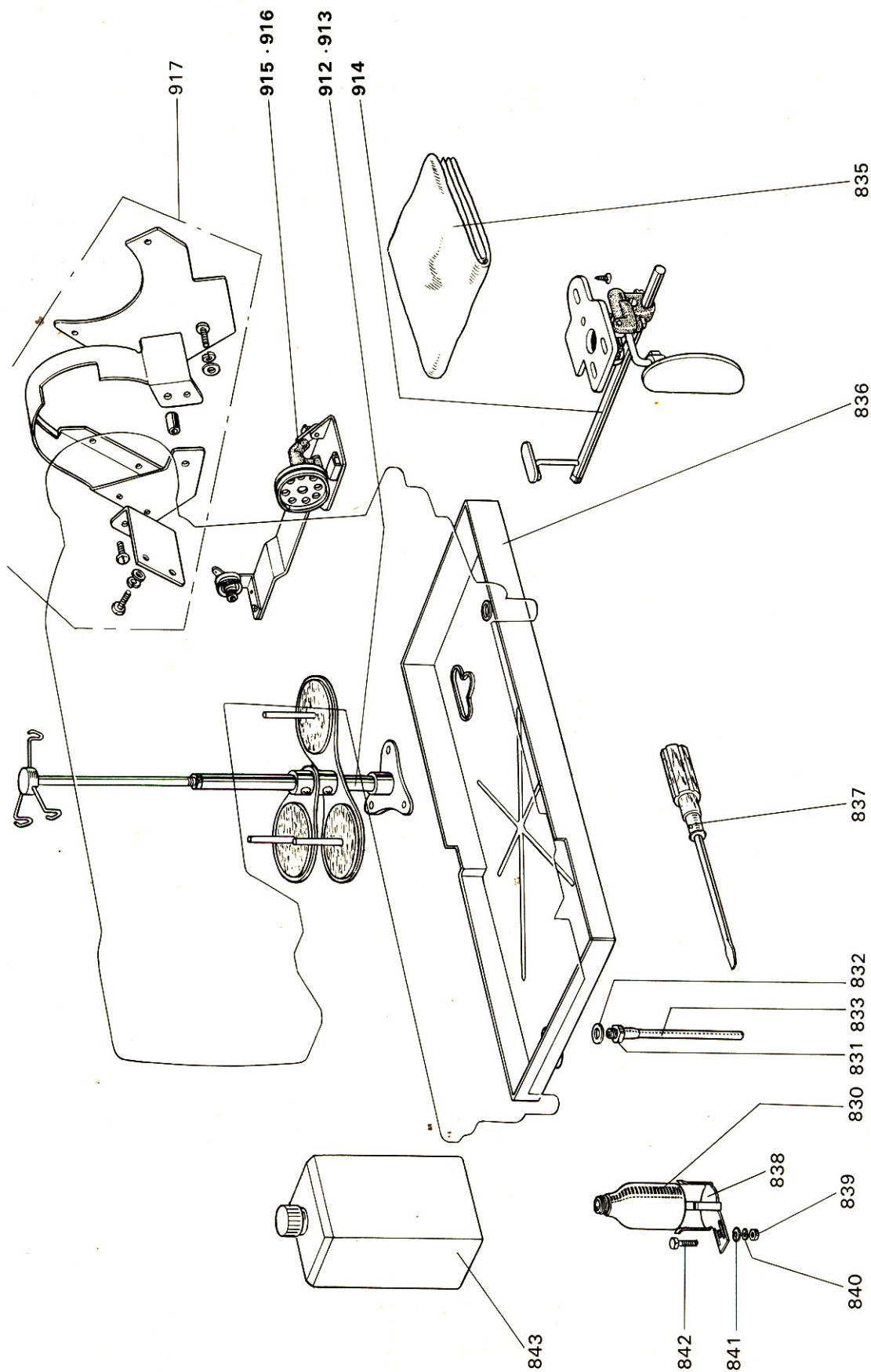


Fig. No.	サービス部品コード Part No.	資材コード Code No.	部 品 名	Name of Part																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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