

PARTS LIST

TEMX-C ***(SINGLE HEAD)***



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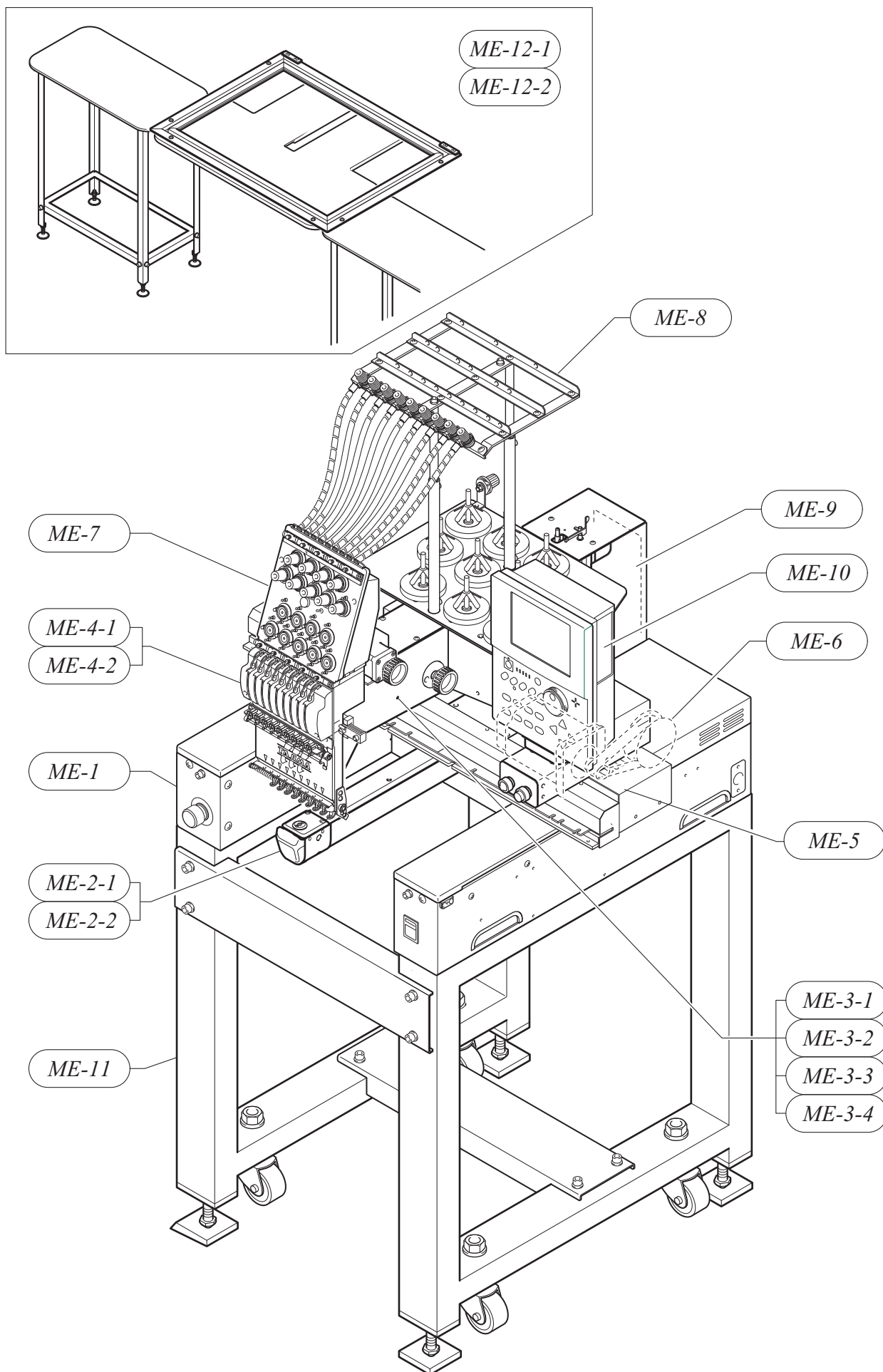
Part Nos. of screws, nuts, washers etc. are listed at the end of volume.

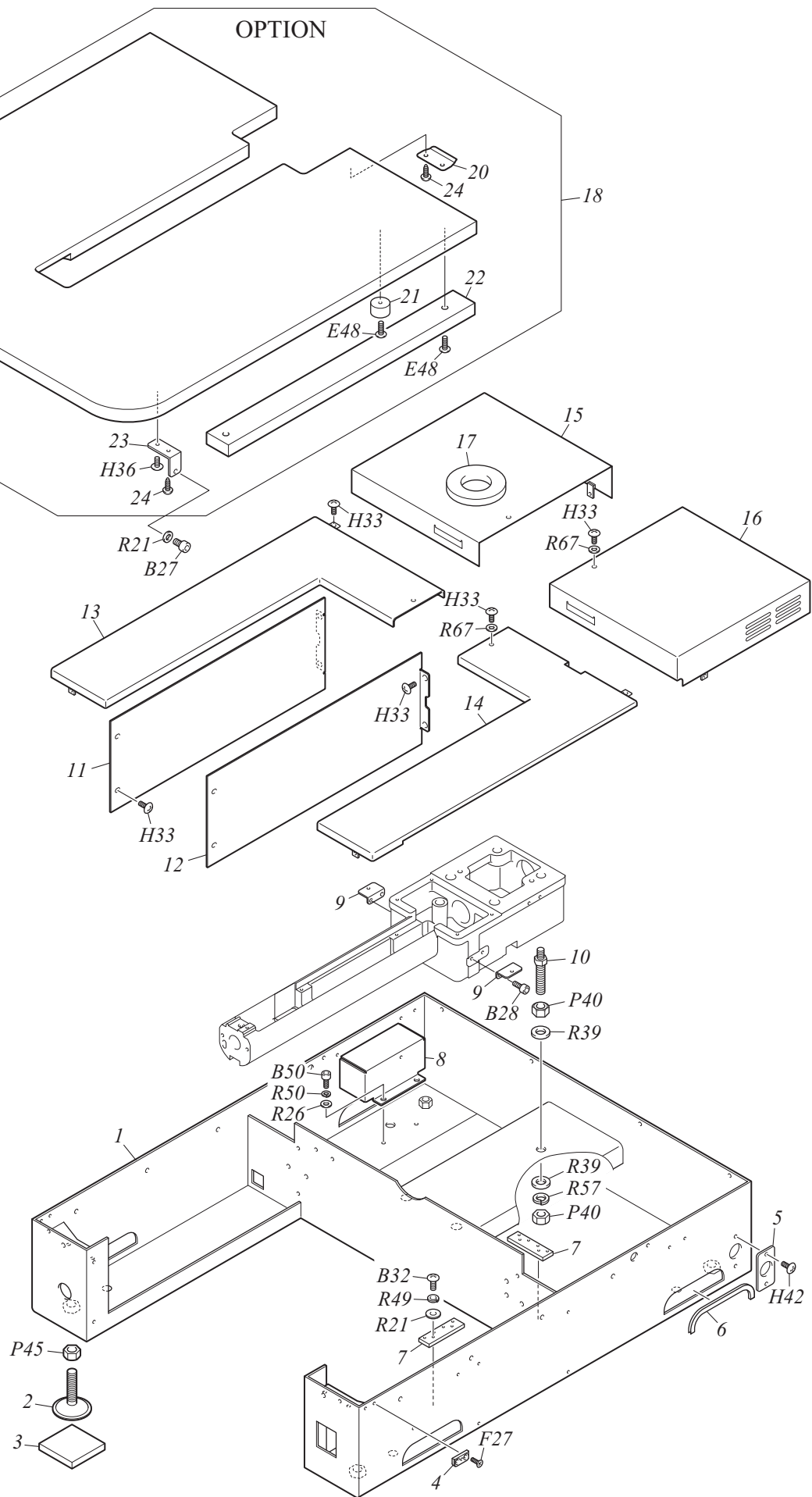
*Regarding the part number that contains description of @, the part differs depending on model, spec. etc.

*When you place an order of such a part, please also inform us of your model, embroidery space and manufacturing number of the machine.

Ex.	TEMX-C1501	360 x 500S	No.01234
	[Model]	[Emb. Space]	[Mfg. No.]

GENERAL VIEW

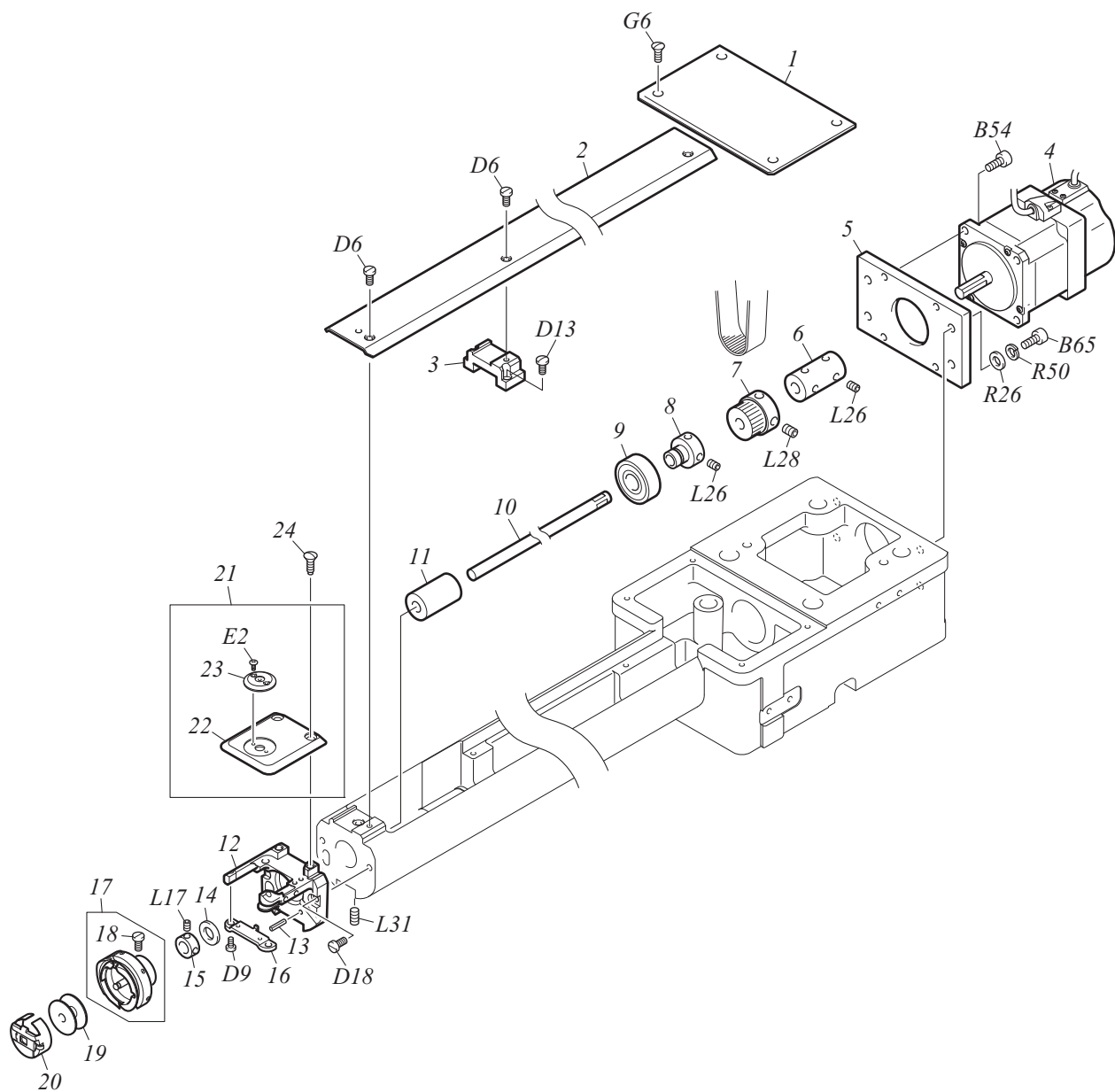




FRAMING

ME-1

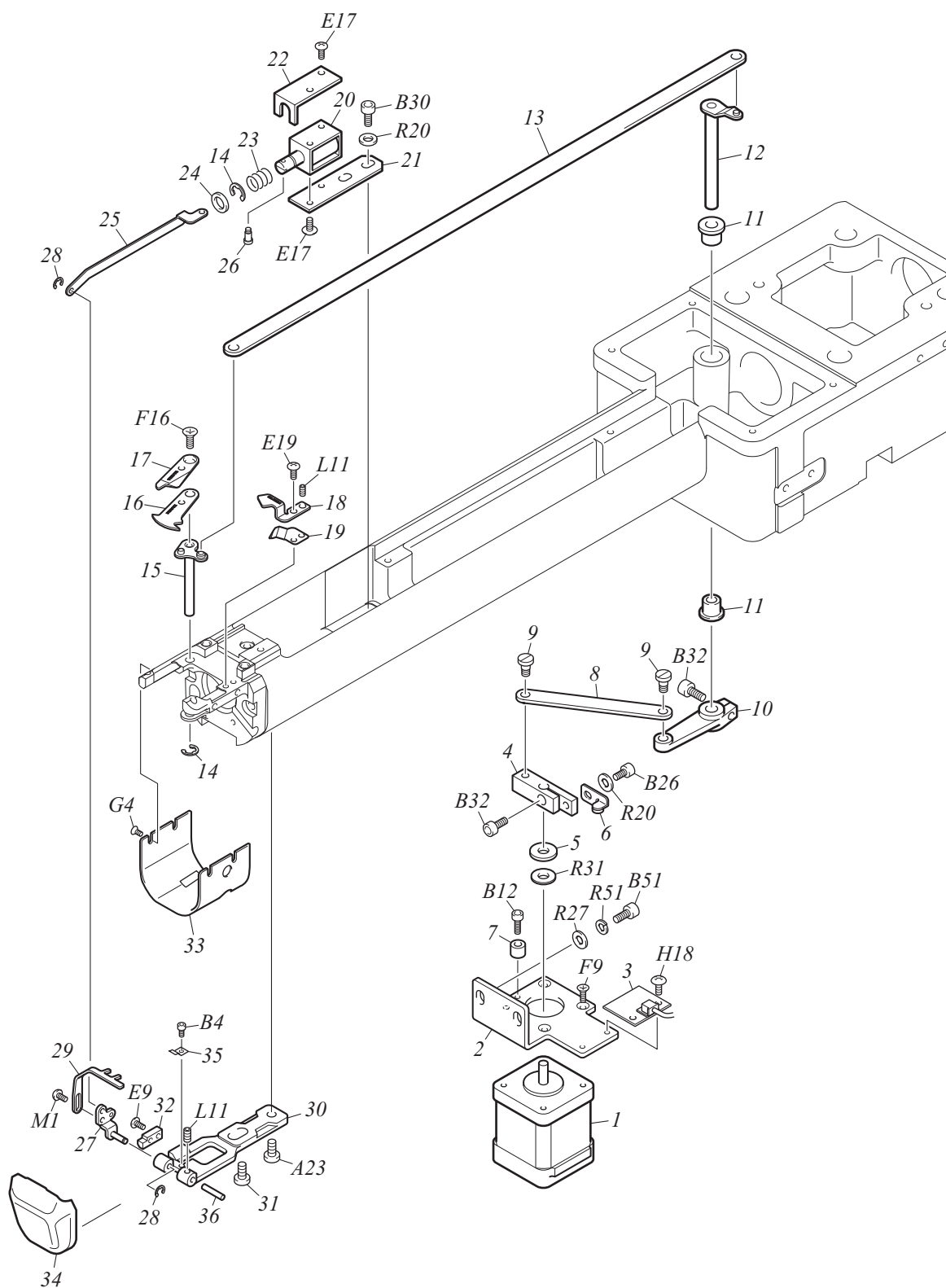
No.	Part Name	Part No.	Remark
1	STAND :0001/036*500S	NS515001@000	
2	ADJUSTER :55MM DIA.	614300220000	
3	VIBRATION-PREVENTIVE RUBBER	030520020000	
4	BASE :TABLE BRACKET	030610140000	
5	HOLDER :HARNESS :C	03014003C000	
6	REGULAR TRIM :125MM	617300040000	
7	PLATE :GROUNDING	030190430000	
8	COVER :HANDLE	030440400000	
9	BRACKET :BASE FRONT COVER	030460020000	
10	ROTARY HOOK BASE STUD	050330330000	
11	COVER :STAND :L	03044044@000	
12	COVER :STAND :R	03044045@000	
13	COVER :STAND :FRONT L	03044042L000	
14	COVER :STAND :FRONT R	03044042R000	
15	COVER :STAND :REAR L	03044043L000	
16	COVER :STAND :REAR R	03044043R000	
17	FELT :THREAD STAND PLATE :T10	0D0110022000	
18	TABLE[A]	2S8100010A20	
19	TABLE	2S8100010020	
20	TABLE HOLDER :A	030610110000	
21	COLLAR :STAND	030610130000	
22	STAY :TABLE	030610100010	
23	BRACKET :TABLE	030610120010	
24	TRUSS HEAD TAPPING SCREW :4P*10	S530041001SD	
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BED 1

ME-2-1

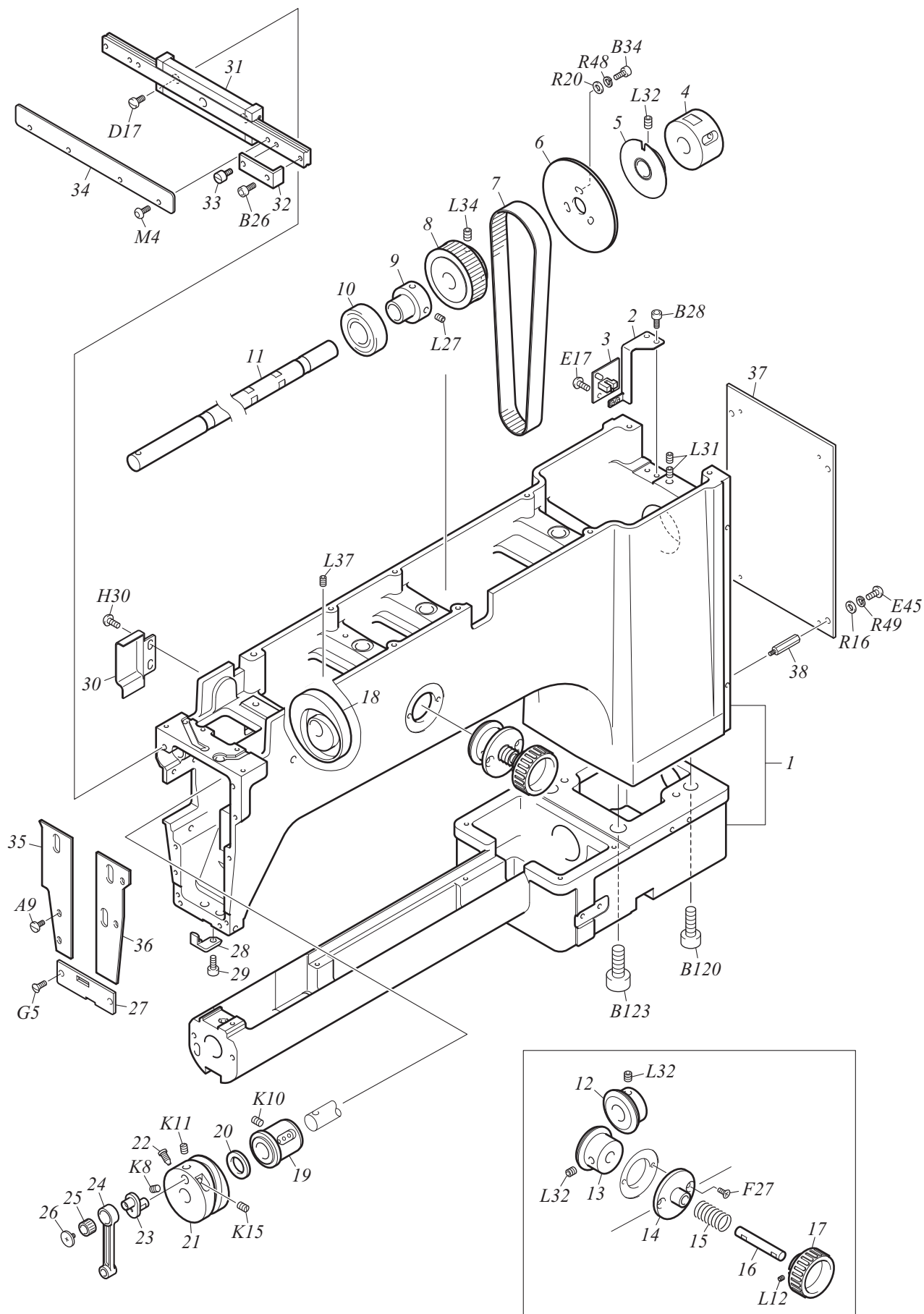
No.	Part Name	Part No.	Remark
1	COVER :CYLINDER BED :REAR	050330320020	
2	COVER :CYLINDER BED :FRONT	050330470010	
3	BRACKET :BED COVER	050330280020	
4	SERVO MOTOR :200W	0J6300800000	
5	BRACKET :MAIN MOTOR	050330040020	
6	STOPPER COUPLING :7.94MM DIA.	050330530000	
7	TIMING PULLEY :W15-16[S]	501430120S10	
8	BEARING COLLAR :7.94MM DIA.	502701010010	
9	BEARING :6201ZZ	630200140000	
10	SHAFT :ROTARY HOOK :7.94MM DIA.	050330070010	
11	OIL-BUSHING :NO.1 :7.94MM DIA.	509179020000	
12	NEEDLE PLATE BRACKET	050330460010	
13	SPRING PIN :3*12	611400080000	
14	PLAIN WASHER :7.94*19*T0.8	519108030000	
15	STOPPER COLLAR :7.94MM DIA.	502107010020	
16	ROTARY HOOK SUPPORT	050330270020	
17	ROTARY HOOK :REGULAR ROTARY HOOK HSL-ATR (MTQETA)	050210140010	
18	ROTARY HOOK SET SCREW	050290010000	
19	BOBBIN :REGULAR ROTARY HOOK	050260010020	
20	BOBBIN CASE :REGULAR ROTARY HOOK :STANDARD	050240150000	
21	NEEDLE PLATE :CAP/NORMAL/TUBULAR[A]	05034015@A20	
22	NEEDLE PLATE :COMMON USE	050340150010	
23	BOSS :COMMON USE NEEDLE PLATE	05034016@020	
24	ROUND COUNTERSUNK HEAD SCREW :11/64*8.4B	511554010000	
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BED 2

ME-2-2

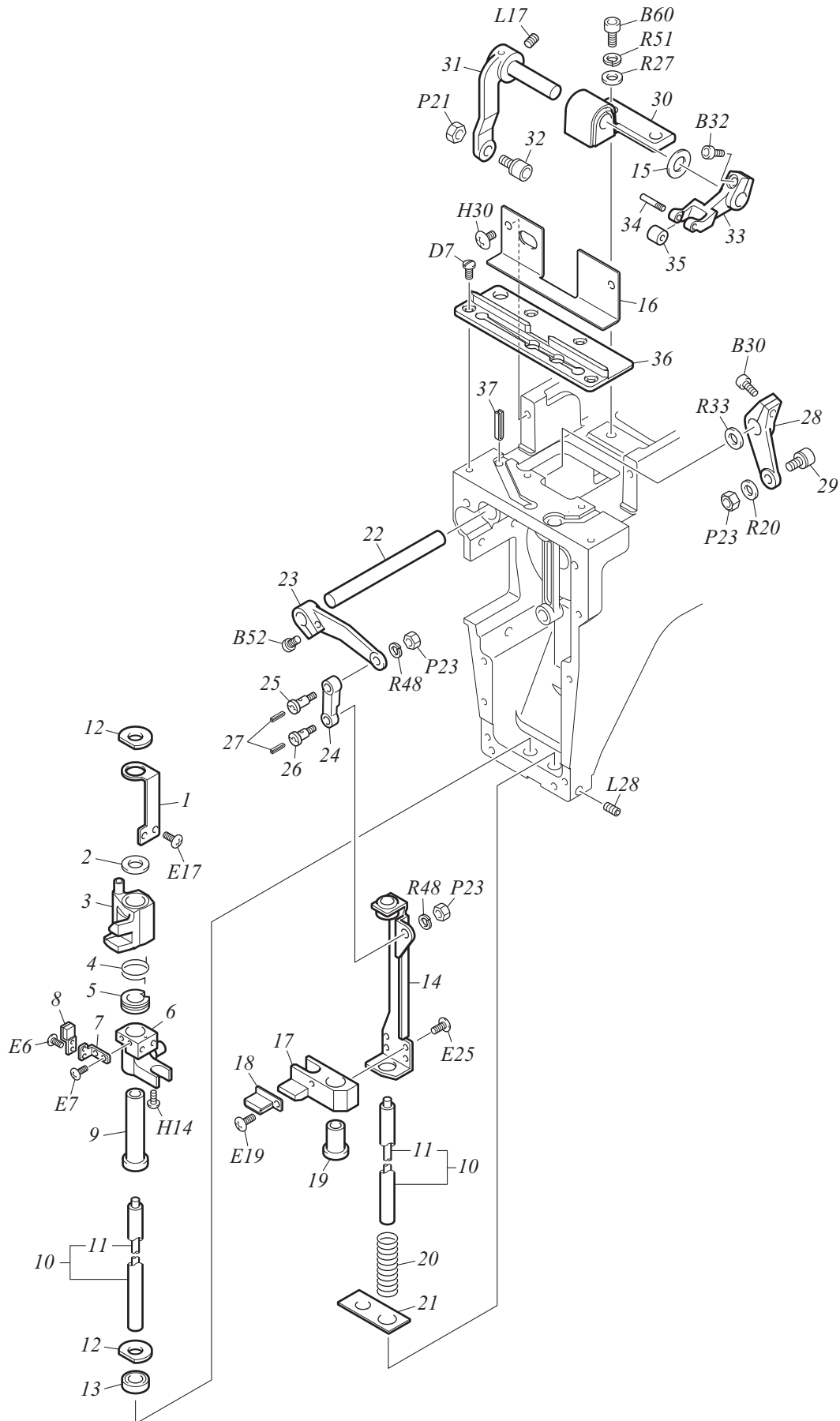
No.	Part Name	Part No.	Remark
1	PULSE MOTOR :42MM SQUARE :DOUBLE-END[T]	0J6103800T10	
2	BASE :ATH MOTOR	050321010000	
3	CARD :MAGNETIC SENSOR A	0J4204400000	
4	LEVER :ATH	050320100000	
5	PLASTIC WASHER :6*15*T2	519206010000	
6	SENSOR PLATE :NO.1	050320110000	
7	DAMPER RING :3MM DIA. E	050320470010	
8	CONNECTING PLATE :ATH DRIVE ARM	050320430000	
9	STEPPED SCREW :NO.1 :M4*6.7	512104100040	
10	LEVER :KNIFE CONNECTING PLATE SHAFT	050320270010	
11	OIL-BUSHING :NO.1 :F81212162	638100370000	
12	LEVER SHAFT :KNIFE CONNECTING PLATE[S]	050320850S20	
13	CONNECTING PLATE :KNIFE	050320400010	
14	E-RING :4MM DIA.	611100070000	
15	LEVER SHAFT :KNIFE[S]	050320040S30	
16	THREAD SEPARATING PLATE :DIRECT MOVEMENT 2-BLADE TYPE	050320930000	
17	MOVABLE KNIFE :DIRECT MOVEMENT 2-BLADE TYPE	050320920000	
18	FIXED KNIFE :DIRECT MOVEMENT 2-BLADE TYPE	050320940000	
19	UNDER THREAD PRESSER	050320740000	
20	SOLENOID :OPEN FRAME	640600020021	
21	BRACKET :PICKER SOLENOID	050320540000	
22	COVER :PICKER SOLENOID	050320360010	
23	COMPRESSION SPRING :0.6MM DIA.	507606020010	
24	O-RING :6.8MM DIA.	050320510000	
25	CONNECTING PLATE :PICKER	050320570010	
26	STEPPED SCREW :NO.1 :M2.5*6	512130010010	
27	SHAFT :PICKER	050320750050	
28	E-RING :2MM DIA.	611100050000	
29	PICKER	050320760020	
30	HOLDER :PICKER SHAFT	050320840010	
31	FLAT FILLISTER HEAD SCREW :M6*10	511106010010	
32	STOPPER :PICKER	050320700000	
33	COVER :NEEDLE PLATE BRACKET	050330510010	
34	ROTARY HOOK COVER	050330500020	
35	PLATE SPRING :ROTARY HOOK COVER :T0.2	507802050000	
36	STRAIGHT PIN :NO.1 :3MM DIA.	503101100000	
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ARM 1

ME-3-1

No.	Part Name	Part No.	Remark
1	ARM/BED[S]	080150050S10	
2	BRACKET :ROTATION SENSOR	080530270000	
3	CARD :PHOTO-INTERRUPTER	0J4201600020	
4	OIL-BUSHING :NO.1 :14.73MM DIA.	509146010000	
5	SENSOR PLATE :NO.2	080530020000	
6	DISK :UNDER THREAD WINDER	080530040000	
7	TIMING BELT :MG5407 :W15-S5M/0525/M	623200310000	
8	TIMING PULLEY :W15-32[S]	501432020S10	
9	BEARING COLLAR :14.72MM DIA.	502746010000	
10	BEARING :6004ZZ	630200090000	
11	UPPER SHAFT	080510020020	
12	STRAIGHT BEVEL GEAR :20T	506320010000	
13	STRAIGHT BEVEL GEAR :20T	506320020000	
14	BUSHING :HANDLE	080520020010	
15	COMPRESSION SPRING :0.8MM DIA.	507608140010	
16	STRAIGHT PIN :NO.2 :7.94MM DIA.	503102080000	
17	KNOB :A	08052001A010	
18	CAM :PRESSER FOOT	080510100000	
19	BEARING CASE :UPPER SHAFT	080530290000	
20	COLLAR :P24*T3	502514010000	
21	CAM :TAKE-UP LEVER	080510010000	
22	FLAT FILLISTER HEAD SCREW :CAM STOPPER	511152010000	
23	CRANK	080510220000	
24	CONNECTING ROD :TAKE-UP LEVER DRIVE CAM	080510230020	
25	NEEDLE CAGE :N79A048	634400050000	
26	RIGHT-HAND COUNTERSUNK HEAD SCREW :9/64*7	511453010000	
27	GUIDE PLATE :BEARING	080250120000	
28	GUIDE BRACKET :NEEDLE BAR CASE	080250100010	
29	HEXAGON SOCKET HEAD CAP SCREW :11/64*10	511954010000	
30	SIDE COVER :ARM	080430110000	
31	LINEAR WAY :NEEDLE BAR CASE	08025014@010	
32	STOPPER :LINEAR WAY	080530090000	
33	FLAT FILLISTER HEAD SCREW :M4*10	511104010010	
34	REINFORCING PLATE	08025005@000	9 to 15-Needle
35	ARM FRONT COVER :L	080420070000	
36	ARM FRONT COVER :R	080420080000	
37	BASE :HEAD CARD	080530300000	
38	SPACER :HEXAGON	644500760000	
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ARM 2

ME-3-2

No.	Part Name	Part No.	Remark
1	STOPPER :NEEDLE BAR RECIPROCATOR	080510030000	
2	PLAIN WASHER :10.3*14*T0.5	519112010000	
3	NEEDLE BAR RECIPROCATOR[S]	080210240S30	
4	TORSION SPRING :0.8MM DIA.	507308210000	
5	HOLDER :JUMP SPRING	080210110010	
6	RECIPROCATING SLIDE BLOCK	080210460000	
7	BASE :DAMPER BRACKET	080510040010	
8	DAMPER BRACKET :NEEDLE BAR RECIPROCATOR	080210440000	
9	PLASTIC BUSHING :NO.2 :7.24MM DIA.	509472040000	
10	NEEDLE BAR DRIVE SHAFT :AUTOMATIC LUBRICATION[S]	010210030S00	
11	WICK :3.5P*183	080240020010	
12	FELT :NEEDLE BAR DRIVE SHAFT	080240080010	
13	GUIDE :NEEDLE BAR CASE[S]	080250170S10	
14	GUIDE PLATE :PRESSER FOOT RECIPROCATOR[S]	080210080S00	
15	PLAIN WASHER :8*12*T0.2	519108040000	
15	PLAIN WASHER :8*12*T0.3	519108070000	
16	COVER :ARM	080530060030	
17	PRESSER FOOT RECIPROCATOR	080210300000	
18	DAMPER BRACKET :PRESSER FOOT RECIPROCATOR	080510060010	
19	PLASTIC BUSHING :NO.2 :7.24MM DIA.	509472010000	
20	COMPRESSION SPRING :0.7MM DIA.	507607090000	
21	FELT :OIL PAN	080240110000	
22	STRAIGHT PIN :NO.1 :8MM DIA.	503101360000	
23	LEVER SHAFT :PRESSER FOOT	080510050000	
24	CONNECTING ROD :PRESSER FOOT RECIPROCATOR GUIDE PLATE	080230240000	
25	STEPPED SCREW :NO.2 :M5*16.5	512205060000	
26	STEPPED SCREW :NO.2 :M5*11	512205070000	
27	WICK :2.5*1*22	080240120010	
28	LEVER :PRESSER FOOT CAM	080510130000	
29	CAM FOLLOWER :CFS4-15E02	634500020000	
30	BEARING CASE :TAKE-UP LEVER CAM LEVER	080510070000	
31	LEVER :TAKE-UP LEVER[S]	080510200S10	
32	SCREW WITH ROLLER PIN :NO.1 :M5[S]	514105050S00	
33	ARM :TAKE-UP LEVER	080510210000	
34	SCREW WITH PIN :NO.4 :M3-12.5	513403020000	
35	ROLLER :3MM DIA.	515103010020	
36	TAKE-UP LEVER GUIDE RAIL	080530210010	
37	WICK :4*1*22	080240100000	
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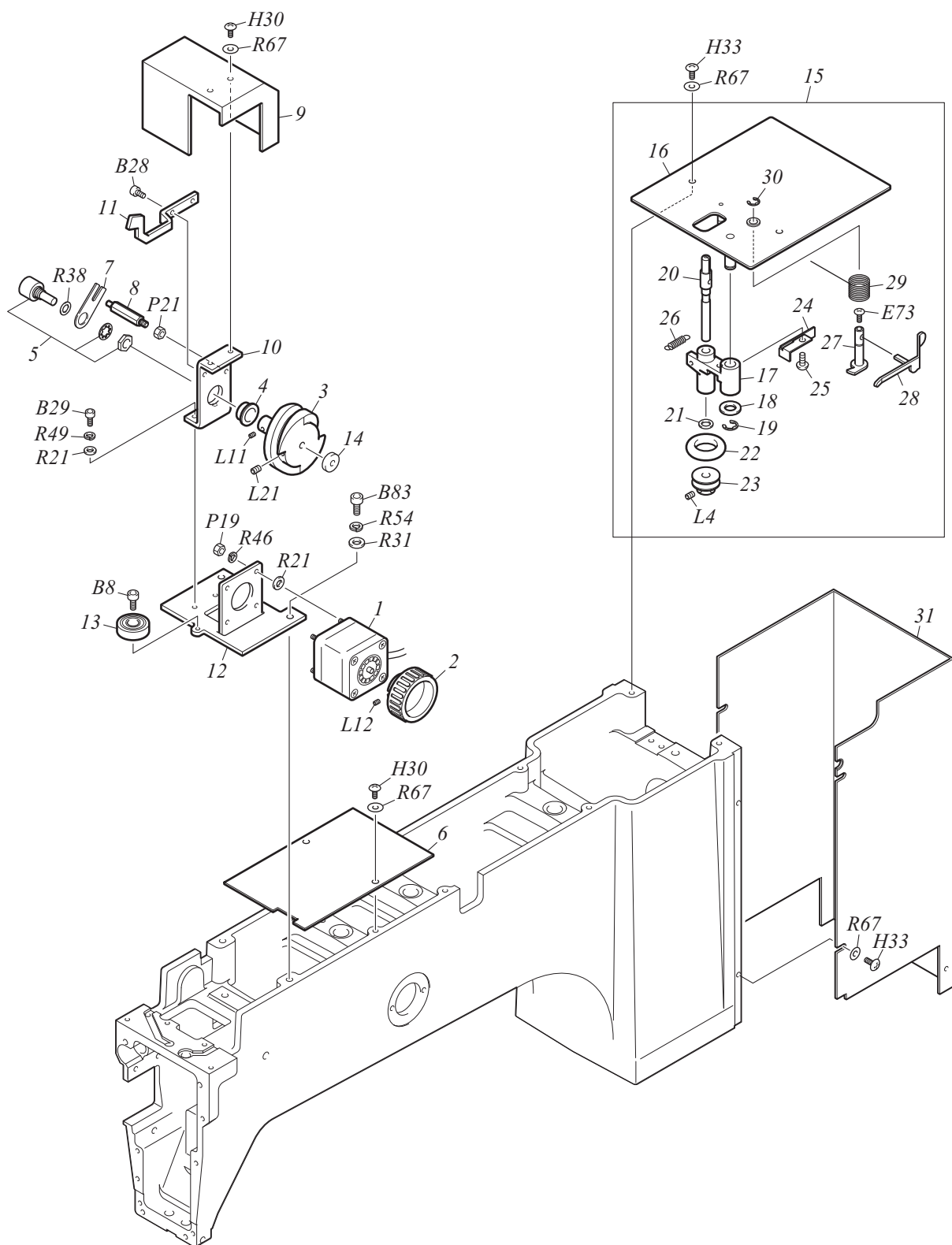
ARM 3

ME-3-3

No.	Part Name	Part No.	Remark
1	HOOK :EJT	UB1900000030	
2	BASE :HOOK	0B0110530000	
3	PULSE MOTOR :42MM SQUARE :DOUBLE-END	0J6107802000	
4	BASE :HOOK MOTOR	0B0110390010	
5	TORSION SPRING :0.9MM DIA.	507309010010	
6	COLLAR :NO.1 :3MM DIA.	502503070010	
7	LEVER :UPPER THREAD HOOK	0B0120030000	
8	CONNECTING PLATE :HOOK	0B0110080010	
9	STEPPED SCREW :NO.1 :M4*6.7	512104100040	
10	SPACER :SLIDE HOOK	0B0110370010	
11	GUIDE COLLAR :UPPER THREAD HOOK	0B0110190000	
12	HOOK[S]	0B0110570S10	
13	STOPPER BASE :HOOK	0B0110550000	
14	DAMPER RING :3MM DIA. E	050320470010	
15	STUD :NO.1 :M5-15	505105340000	
16	GUIDE :UPPER THREAD HOOK	080530070000	
17	BRACKET :JUMP MOTOR	080320300010	
18	COLLAR :NO.1 :5.1MM DIA.	502504050000	
19	TORSION SPRING :0.9MM DIA.	507309020000	
20	LEVER :JUMP	080320310000	
21	CONNECTING STUD :JUMP LEVER	080320450000	
22	DAMPER RING :4MM DIA.	080320410000	
23	STEPPED SCREW :NO.1 :9/64*10	512153020000	
24	BRACKET :LED :ARM	0L2310040000	
25	LAMP :NEEDLE BASE LED[A]	0J7101700A00	
26	CLAMP :LED :L	0L231003L000	
27	CLAMP :LED :R	0L231003R000	
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Note: As for parts with mark @, please follow our instructions on Table of Contents in your parts order.

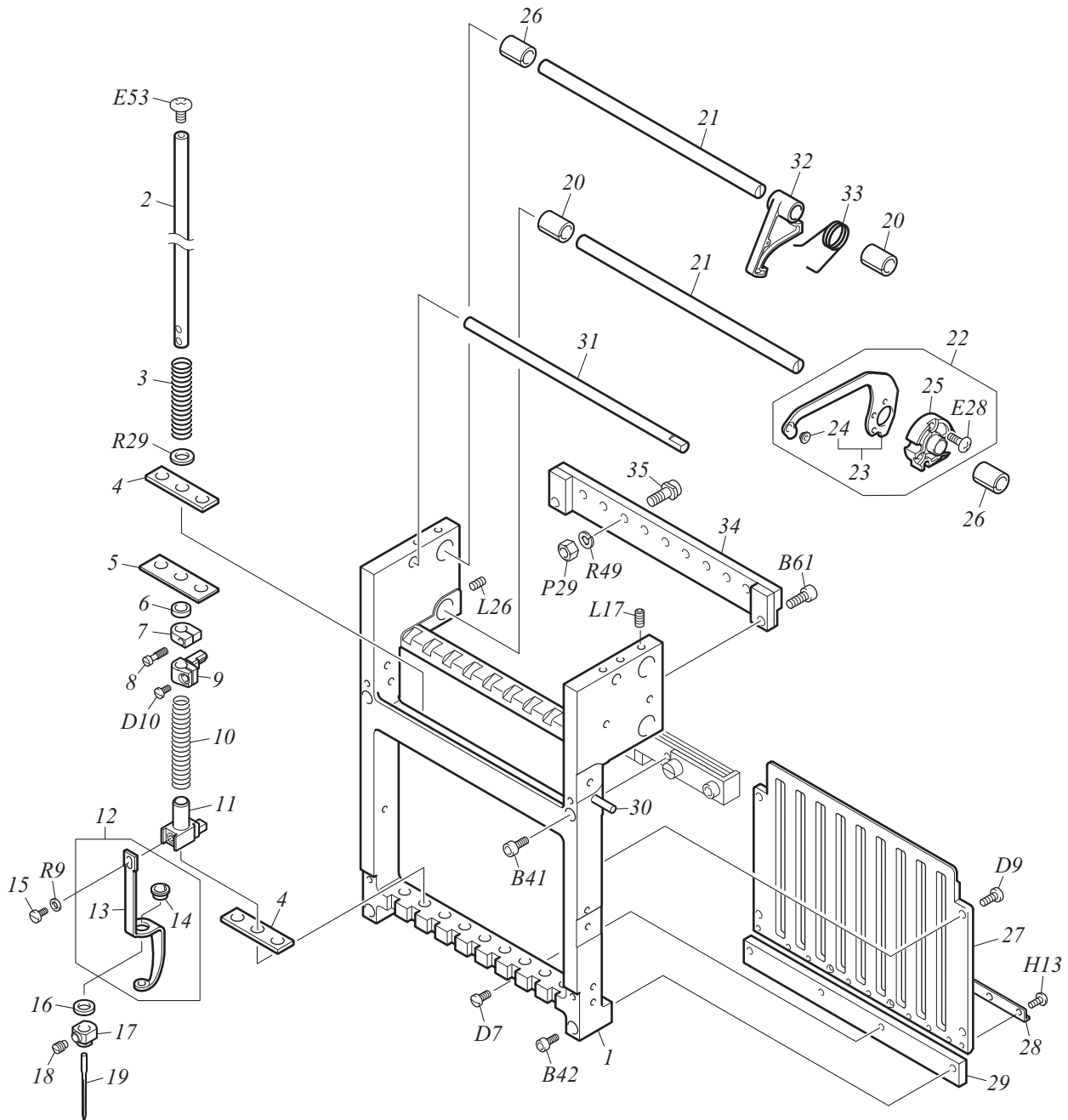
(QS07)



ARM 4

ME-3-4

No.	Part Name	Part No.	Remark
1	PULSE MOTOR :42MM SQUARE :DOUBLE-END	0J6107802000	
2	KNOB :B	08052001B010	
3	CAM :CHANGE	070110030000	
4	OIL-BUSHING :NO.2 :MB0206-20FDU	638100240000	
5	POTENTIOMETER	640900010001	
6	COVER :RELAY CARD	080530220010	
7	BRACKET :POTENTIOMETER	0C0420020010	
8	STUD :NO.4 :M4-27.5	505404030020	
9	COVER :CHANGE	070110050010	
10	BEARING CASE :CHANGE CAM	070110370000	
11	SENSOR ARM	0C0230210000	
12	BASE :CHANGE MOTOR	070110360010	
13	ROLLER PIN[S]	080290180S10	
14	PLAIN WASHER :5.1*15*T2.3	519106070000	
15	BASE :UNDER THREAD WINDER[A]	030720010A20	
16	BASE :UNDER THREAD WINDER[S]	030720010S20	
17	THREAD WINDER ARM	0L3140130000	
18	PLAIN WASHER :8.6*16*T0.8	519110020000	
19	E-RING :6MM DIA.	611100320000	
20	THREAD WINDER SHAFT	0L3140110000	
21	PLAIN WASHER :M6*10*T0.5	S301061001SC	
22	RUBBER RING	0L3140090000	
23	THREAD WINDER WHEEL	0L3140100000	
24	THREAD WINDER PLATE SPRING	0L3140150000	
25	PAN HEAD SCREW :11/64*8	SA60750801TN	
26	TENSION SPRING :NO.1 :0.6MM DIA.	507406010000	
27	THREAD WINDER CAM SHAFT[S]	0L3140140S00	
28	BOBBIN PRESSER[S]	0L3140120S00	
29	TORSION SPRING :0.9MM DIA.	507309060000	
30	E-RING :5MM DIA.	611100310000	
31	COVER :REAR	080440090010	
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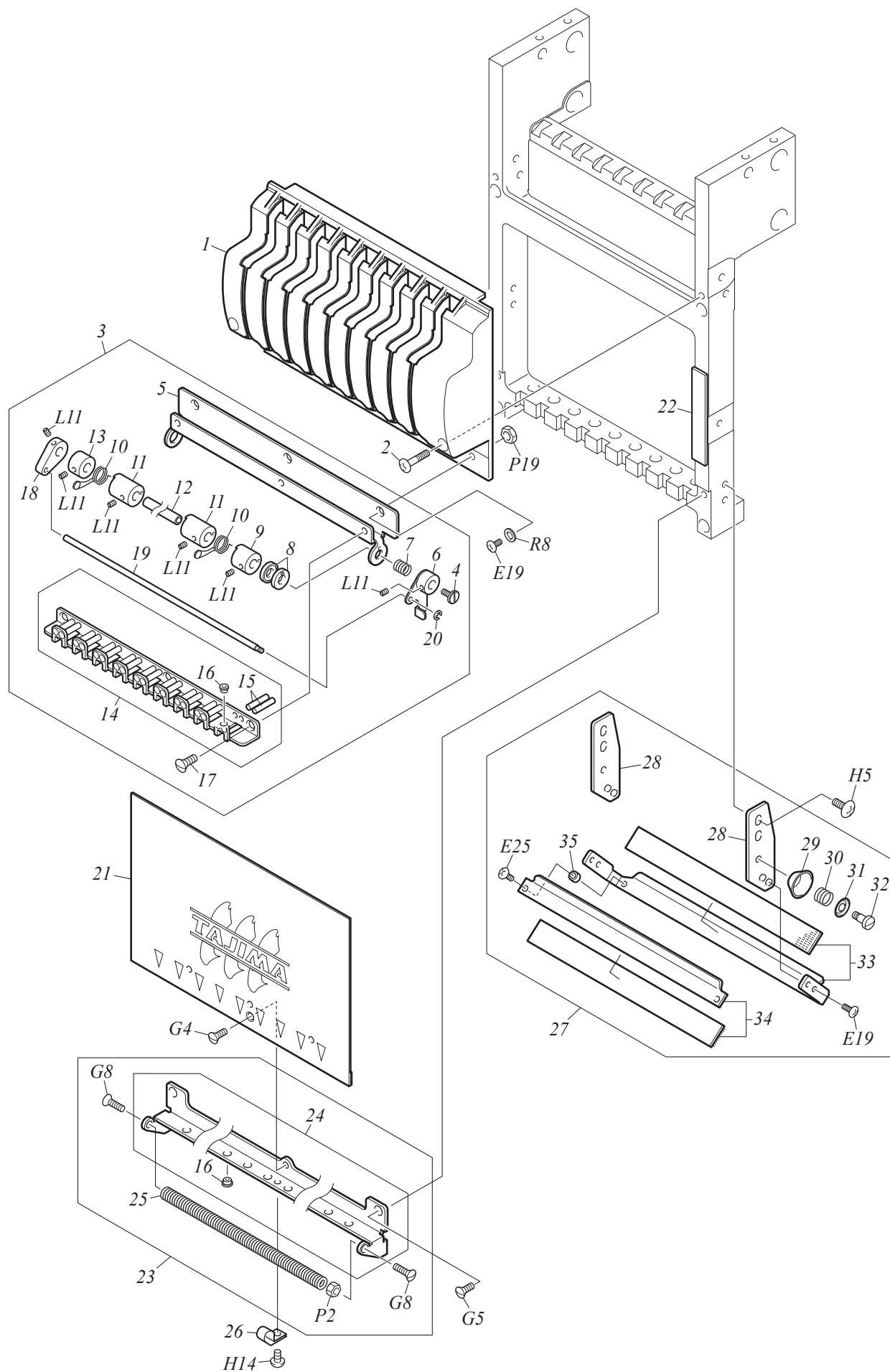
NEEDLE BAR CASE 1

ME-4-1

No.	Part Name	Part No.	Remark
1	NEEDLE BAR CASE :06-NEEDLE	090110056020	
1	NEEDLE BAR CASE	09013003@070	9 to 15-Needle
2	NEEDLE BAR	090410020010	
3	COMPRESSION SPRING :0.5MM DIA.	507605030040	
4	FELT PACKING	090430040000	
5	DAMPER :B :T1	090430060000	
6	DAMPER RING :E	090430010000	
7	STOPPER :UPPER DEAD POINT	090420040020	
8	FLAT FILLISTER HEAD SCREW :9/64*12	SA41741201UN	
9	NEEDLE BAR CONNECTING STUD	090420060010	
10	COMPRESSION SPRING :0.9MM DIA.	507609060000	
11	PRESSER FOOT CONNECTING STUD	090420020020	
12	PRESSER FOOT[A]	090460230A00	2mm Dia.
13	PRESSER FOOT	090460230000	2mm Dia.
14	SPLIT COLLAR :PRESSER FOOT	090460040030	
15	FLAT FILLISTER HEAD SCREW :1/8*44	090470020010	
16	DAMPER RING :A	090430070030	
17	NEEDLE CLAMP[S]	090420010S60	
18	SLOTTED HEAD SET SCREW :11/64*6B	511754010010	
19	NEEDLE :DB-K5Z1 #11	616500080000	
20	SPLIT COLLAR :NO.2 :8MM DIA.	502408020010	
20	SPLIT COLLAR :NO.2 :8MM DIA.	502408010020	15-Needle
21	GUIDE SHAFT :TAKE UP LEVER	09033001@000	
22	TAKE-UP LEVER[A]	090310050A30	
23	TAKE-UP LEVER[S]	090310050S30	
24	THREAD GUIDE COLLAR :2MM DIA.	516503020000	
25	BOSS :TAKE-UP LEVER	090310040010	
26	SPLIT COLLAR :NO.1 :8MM DIA.	502308010010	
26	SPLIT COLLAR :NO.1 :8MM DIA.	502308020010	15-Needle
27	NEEDLE BAR GUIDE	0904500@@010	
28	RAIL GUIDE	09023002@010	
29	RAIL :CASE :LOWER	09044001@010	
29	RAIL :CASE :LOWER :15-NEEDLE	09044002X010	
30	PARALLEL PIN :4*16-H7	611200050000	
31	SPRING HOOK BAR	09033002@000	
32	LEVER :STOPPER	090320010000	
33	TORSION SPRING :1MM DIA.	507310040010	
34	BASE :CHANGE ROLLER :06-NEEDLE[S]	07011038@S00	
34	BASE :CHANGE ROLLER :09-NEEDLE[S]	07011039@S00	
34	BASE :CHANGE ROLLER :12-NEEDLE[S]	07011040@S00	
34	BASE :CHANGE ROLLER :15-NEEDLE[S]	07011041@S00	
35	SCREW WITH ROLLER PIN :NO.1 :M5[S]	514105030S20	
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Note: As for parts with mark @, please follow our instructions on Table of Contents in your parts order.

(PT10)



NEEDLE BAR CASE 2

ME-4-2

No.	Part Name	Part No.	Remark
1	TAKE-UP LEVER COVER	09053002@000	
2	PAN HEAD SCREW :9/64*25	511353010000	
3	ROLLER-TYPE MIDDLE THREAD GUIDE	U9W00@000000	
4	FLAT FILLISTER HEAD SCREW :M3*4.3	511103010000	
5	BASE :ROLLER-TYPE MIDDLE THREAD GUIDE	09021025@000	
6	ADJUSTING LEVER[S]	090210140S10	
7	COMPRESSION SPRING :0.7MM DIA.	507607160000	
8	RATCHET	090210050020	
9	TENSION COLLAR :NO.1	090210160010	
10	THREAD TAKE-UP SPRING :NO.2 :0.4MM DIA.	507204010010	
11	TENSION COLLAR :NO.2	090210170010	
12	STRAIGHT PIN :5MM DIA.	09021023@000	
13	STOPPER COLLAR :5MM DIA.	090210180010	
14	ROLLER-TYPE MIDDLE THREAD GUIDE[S]	09021009@S30	
15	STRAIGHT PIN :NO.1 :3MM DIA.	503101150020	
16	THREAD GUIDE COLLAR :1.8MM DIA.	516503010010	
17	ROUND COUNTERSUNK HEAD SCREW :9/64*3.5	511553010010	
18	HOLDER :STRAIGHT PIN	090210190010	
19	STRAIGHT PIN :3MM DIA.	09021022@000	
20	E-RING :2MM DIA.	611100050000	
21	FACE COVER :NEEDLE BAR CASE[S]	09051004@S20	
21	FACE COVER :NEEDLE BAR CASE :15-NEEDLE[S]	09051004XS30	
22	MAGNET RUBBER[S]	090590070S00	Excluding 15-Needle
23	LOWER THREAD GUIDE :FD	U930@0000000	
24	LOWER THREAD GUIDE[S]	09022004@S30	
25	TENSION SPRING :NO.2 :0.6MM DIA.	5075060@0020	
26	CLAMP :THREAD HOOK SPRING	0B0200170010	12, 15-Needle
27	BASE :UPPER THREAD HOLDER :FD	U940@0000000	
28	BRACKET :UPPER THREAD HOLDER	0B0200080000	
29	THREAD SUSPENDER DISK	0B0200050000	
30	COMPRESSION SPRING :0.3MM DIA.	507603020010	
31	PRESSER :THREAD SUSPENDER SPRING	0B0200060000	
32	STEPPED SCREW :NO.1 :9/64*7.5	512153040000	
33	BASE :UPPER THREAD HOLDER[S]	0B020009@S00	
34	UPPER THREAD HOLDER[S]	0B020018@S00	
35	COLLAR :NO.1 :3MM DIA.	502503070010	
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X-AXIS DRIVE SYSTEM

ME-5

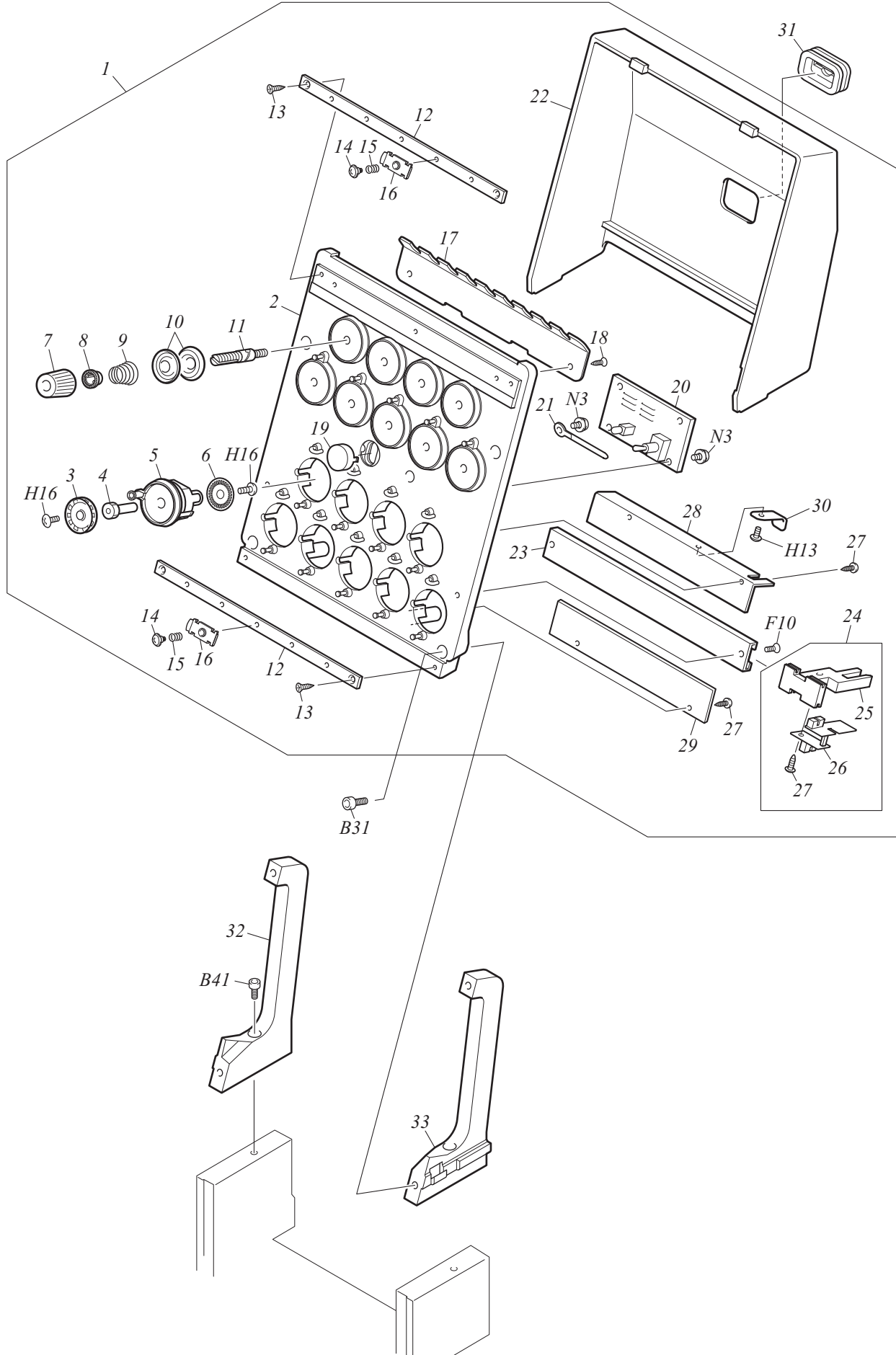
No.	Part Name	Part No.	Remark
1	Z-SPEC. FRAME :0001/500S	0F4110320000	
2	BEARING CASE :NO.4 :8MM DIA.	0F5300330000	
3	FRAME HOLDER[S]	0F5300340S00	
4	BRACKET :Z-SPEC. FRAME SASH COVER	0F5300350000	
5	COVER :Z-SPEC. FRAME SASH	0F5300360000	
6	BRACKET :X MOTOR	0F5300370000	
7	BRACKET :MAGNETIC SENSOR	0F4140020000	
8	SENSOR PLATE :NO.1	0F4140030000	
9	BELT CATCHER :NO.1 :X	0F4160480000	
10	BELT CATCHER :NO.2 :X	0F4160490000	
11	TIMING BELT :MA5 :W15-254E/LY	623A00040000	
12	COVER :X MOTOR	0F4150170000	
13	STAY :X MOTOR COVER	0F4150180000	
14	TIMING PULLEY :W15-16	501430140020	
15	TIMING PULLEY :W15-16[S]	501430060S10	
16	HOLDER :TIMING PULLEY	0F4160040000	
17	TENSIONER :X DRIVE BELT	0F4160050010	
18	FLANGE PIN :NO.3	503503030000	
19	RULON WASHER :TW-1020	638400090000	
20	E-RING :7MM DIA.	611100100000	
21	FELT :T1.9[S]	0G0140040S00	
22	PULSE MOTOR :60MM SQUARE :WITH SENSOR[A]	0J6105400A10	
23	TRAVERSE SCALE	0P1200020000	
24	LINEAR WAY :X DRIVE SYSTEM	660300110001	
25	COVER :Z-SPEC. FRAME[S]	0F4110010S00	
26	MINI CLAMP :MB-2	644100080000	
27	BEARING :698ZZ	631200190000	
28	CARD :MAGNETIC SENSOR A	0J4204400000	
29	FRAME HOLDER :L[S]	0G314004LS40	
30	HEXAGON SOCKET HEAD FLANGE SCREW :M5*10	S123051001MZ	
31	FRAME HOLDER :R[S]	0G314004RS40	
32	STOPPER :NO.1	0G314001A020	
33	STOPPER :NO.2	0G314002B020	
34	PLATE SPRING :HOLDER BASE :T1.5	507815060010	
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Y-AXIS DRIVE SYSTEM

ME-6

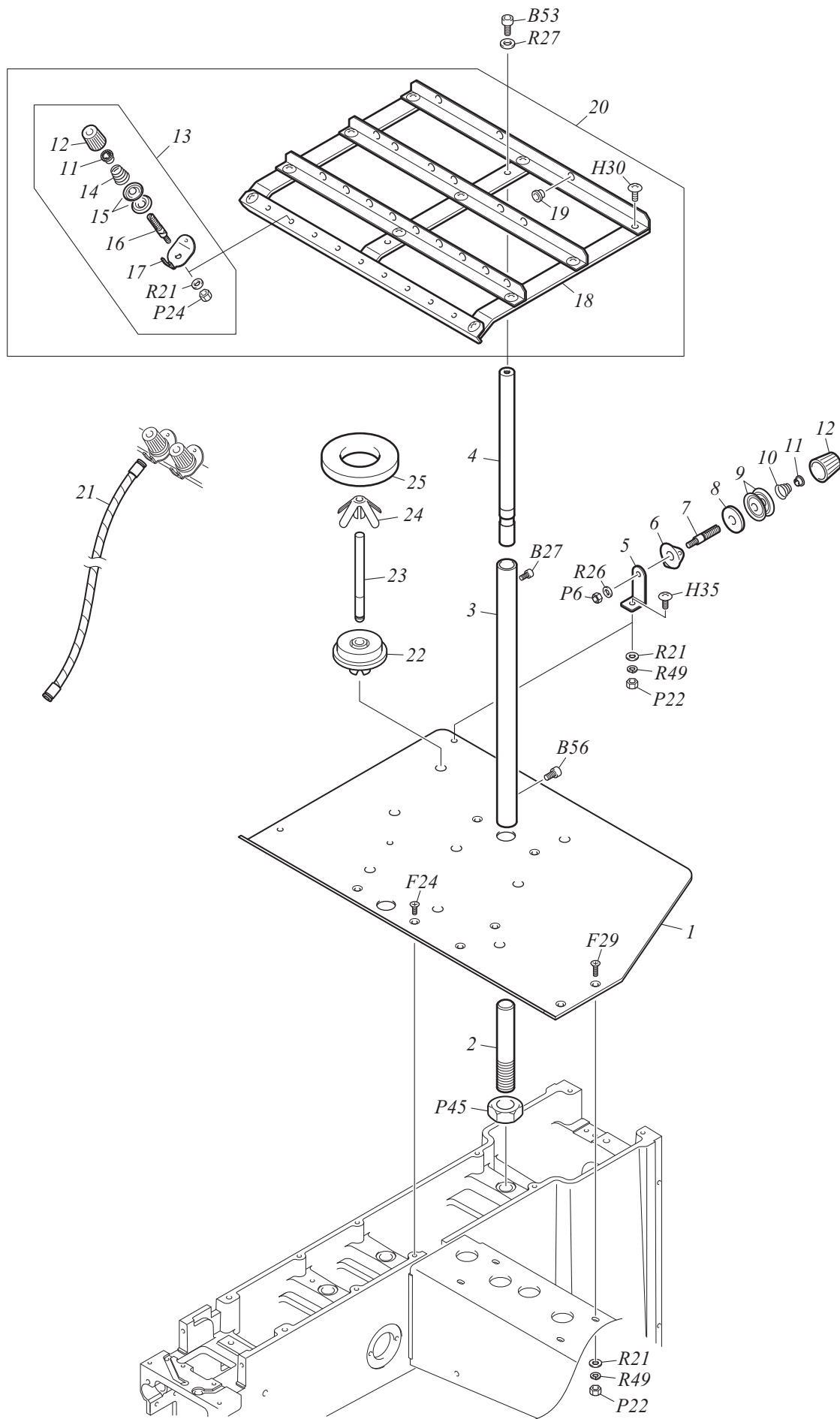
No.	Part Name	Part No.	Remark
1	BASE :BEARING UNIT	0F4230480000	
2	BEARING UNIT :UFL001	636100090000	
3	BRACKET :Y MOTOR	0F5400130000	
4	TIMING PULLEY :W19-18	501F18010010	
5	TIMING BELT :3GT :19*270/E	628300010001	
6	PULSE MOTOR :60MM SQUARE :WITH SENSOR[A]	0J6105400A10	
7	TIMING PULLEY :W20-63	501F17010000	
8	TIMING PULLEY :W15-16	501430020020	
9	Y SHAFT :12P*492	QS5103010000	
10	BRACKET :BEARING UNIT :L	0F423047L000	
11	BRACKET :BEARING UNIT :R	0F423047R000	
12	STAY :BRACKET	0F4230460000	
13	Z-SPEC. FRAME ARM :L	0F540014L010	
14	Z-SPEC. FRAME ARM :R	0F540014R010	
15	TIMING BELT :MA5 :W15-201E/LY	623A00050000	
16	BELT CATCHER :NO.2	0F4230430000	
17	REINFORCING PLATE :BELT CATCHER	0F4230440000	
18	SENSOR PLATE :NO.1[S]	0F4230450S00	
19	LINEAR WAY :L450	660400000001	
20	SPACER :HEXAGON :BSF-409E	644501420000	
21	BASE :LINEAR WAY	0F4230490010	
22	BRACKET :ORIGIN SENSOR	0F4230250010	
23	CARD :MAGNETIC SENSOR A	0J4204400000	
24	TIMING PULLEY :W15-16[S]	501430060S10	
25	PLASTIC WASHER :10.2*15*T0.5	519212030000	
26	HOLDER :TENSION PULLEY	0F4210040000	
27	STRAIGHT PIN :NO.4 :10MM DIA.	503104240000	
28	E-RING :7MM DIA.	611100100000	
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TENSION BASE

ME-7

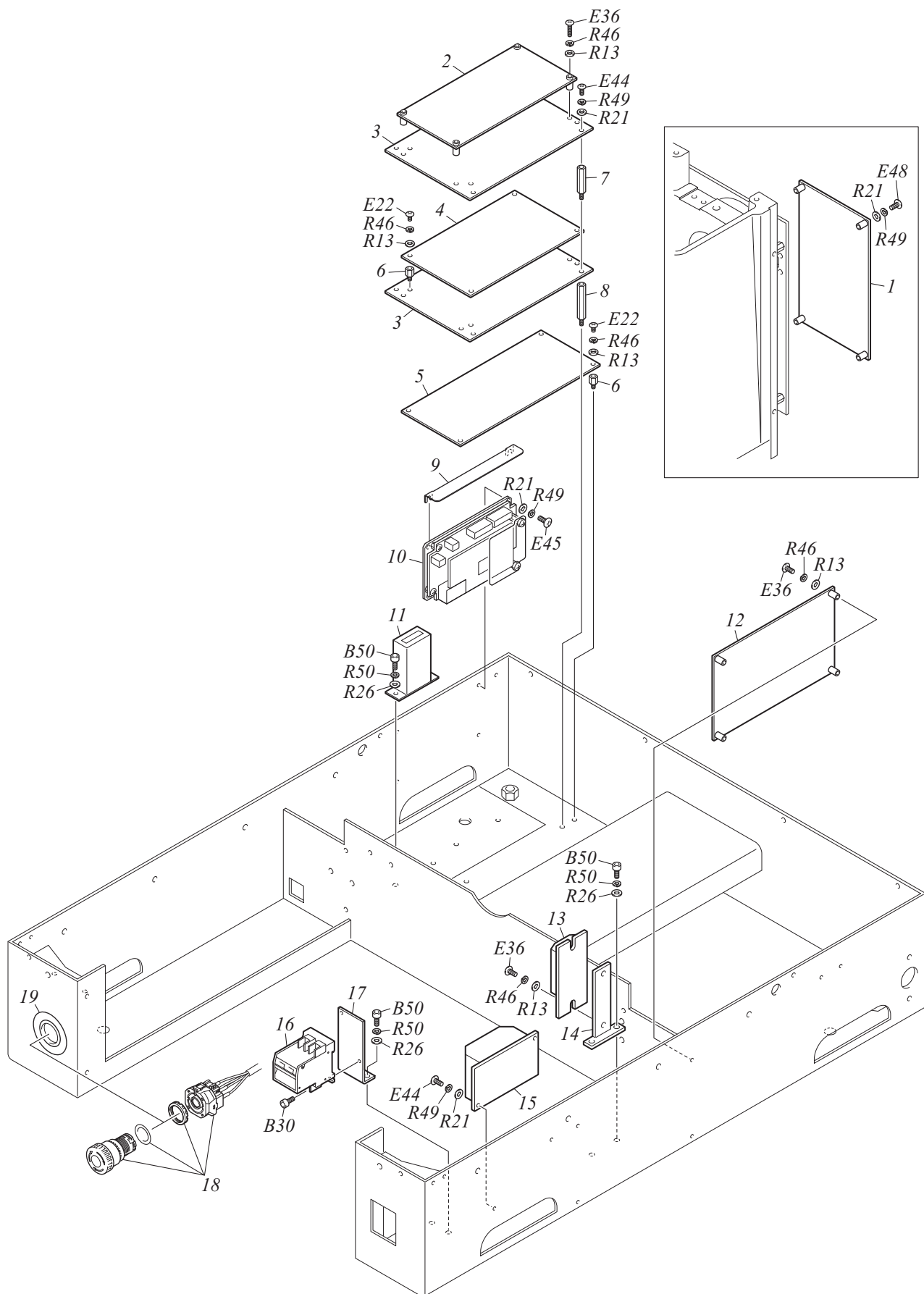
No.	Part Name	Part No.	Remark
1	TENSION BASE :ROTARY :TEMX SINGLE HEAD	UC2F@0000020	
2	TENSION BASE :ROTARY[S]	0C012002@S50	
3	ROTARY TENSION DISK	0C0230120010	
4	SHAFT :ROTARY TENSION DISK	0C0230130030	
5	BASE :ROTARY TENSION DISK[S]	0C0230190S20	
6	SLIT PLATE :ROTARY DISK :50	0J4203800000	
7	KNOB :THREAD TENSION :A	0C0220150000	
8	SPRING HOOK	0C0220080000	
9	TAPER SPRING :0.6MM DIA.	507706010000	
10	TENSION DISK	0C0210060000	
11	THREAD TENSION STUD :WITH GROOVE	0C0210040000	
12	BASE :THREAD PRESSER	0C022018@010	
13	COUNTERSUNK TAPPING SCREW :3P*10	S550031001SD	
14	TRUSS HEAD SCREW :STEPPED :M3*4*2	S132030401TD	
15	TAPER SPRING :0.2MM DIA.	507702010000	
16	THREAD PRESSER	0C0220030010	
17	UPPER THREAD GUIDE :TENSION BASE	0C022001@010	
18	COUNTERSUNK TAPPING SCREW :3P*8	S550030801SD	
19	LAMP COVER :TENSION BASE	0C0250050000	
20	CARD :TENSION BASE	0J2601900020	
21	COATED CLIP :5	644500150000	
22	COVER :TENSION BASE	0C015002@000	
23	RAIL :THREAD BREAKAGE SENSOR	0C023014@000	
24	TC SENSOR[A]	0J2602300A20	
25	BRACKET :TC SENSOR CARD	0C0230220010	
26	CARD :TC SENSOR	0J2602100010	
27	TRUSS HEAD TAPPING SCREW :3P*6	S530030601SD	
28	DISK GUARD :A	0C023020@010	
29	DISK GUARD :B	0C023016@000	
30	PLATE SPRING :T0.3	507803050000	
31	GROMMET	0C0250090000	
32	BRACKET :TENSION BASE :L[S]	0C024003LS00	
33	BRACKET :TENSION BASE :R[S]	0C024003RS00	
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THREAD STAND

ME-8

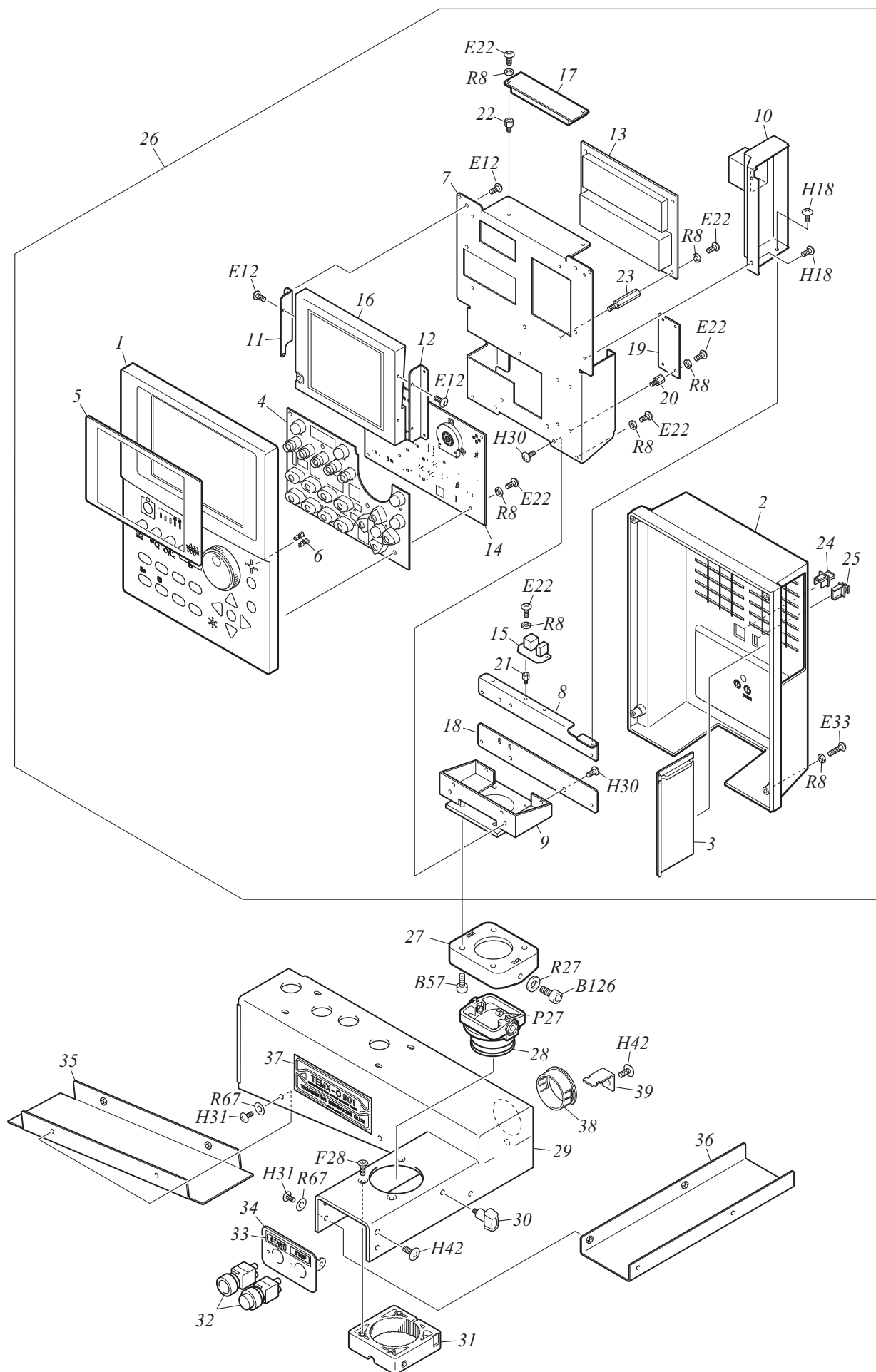
No.	Part Name	Part No.	Remark
1	THREAD STAND PLATE	1DC15001@000	
2	SUPPORT BOLT	0D0110400000	
3	THREAD COURSE SUPPORT BAR :A	0D0110380000	
4	THREAD COURSE SUPPORT BAR :B	0D0110390010	
5	BRACKET :THREAD TENSION	0D0210090010	
6	THREAD TENSION GUIDE	0C0220110000	
7	THREAD TENSION STUD	0C0210030010	
8	FELT PACKING	0C0220040000	
9	TENSION DISK	0C0220120000	
10	TAPER SPRING :1.0MM DIA.	507710020000	
11	SPRING HOOK	0C0220080000	
12	KNOB :THREAD TENSION :A	0C0220150000	
13	THREAD TENSION :TUBE :B	UD1100000200	
14	TAPER SPRING :0.6MM DIA.	507706010000	
15	TENSION DISK	0C0220160010	
16	THREAD TENSION STUD :WITH GROOVE	0C0210040000	
17	THREAD TENSION GUIDE :TUBE	0D0210150030	
18	THREAD COURSE	1ED10001@000	
19	THREAD GUIDE COLLAR :4MM DIA.	51650101@000	
20	THREAD COURSE[A]	1ED10001@A10	
21	SPIRAL TUBE[A]	0D021005@A00	
22	BASE :THREAD STAND STUD	0D0110420000	
23	THREAD STAND STUD	0D0110410000	
24	THREAD STAND BLADE	0D0110010010	
25	FELT :THREAD STAND PLATE :T10	0D0110022000	
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ELECTRICAL PARTS

ME-9

No.	Part Name	Part No.	Remark
1	CARD :HEAD	0J2702301080	
2	CARD :MACHINE	0J2502301060	
3	BASE :CARD	030190400000	
4	DC POWER SUPPLY :5V +/-12V	645300030000	
5	DC POWER SUPPLY :24V	645300191011	
6	SPACER :HEXAGON	644500880000	
7	SPACER :HEXAGON :BSF-438E	644501400000	
8	SPACER :HEXAGON :BSF-448E	644501410000	
9	COVER :DRIVER UNIT	030150300000	
10	DRIVER :X13-A[A]	0J0303300A00	
11	COUNTER :ELECTRO-MAGNETIC	0J4500200010	
12	CARD :POWER SUPPLY :SINGLE HEAD	0J2101602030	
13	TERMINAL BASE :5P	643400050000	
14	HOLDER :TERMINAL BASE	030190410000	
15	NOISE FILTER :SINGLE-PHASE	641400140000	
16	CIRCUIT PROTECTOR :SINGLE PHASE 10A	646100100010	
17	BRACKET :BREAKER	030130150000	
18	SWITCH :EMERGENCY STOP[A]	0J0603000A10	
19	NAME PLATE :EMERGENCY STOP SWITCH	0J5100600000	
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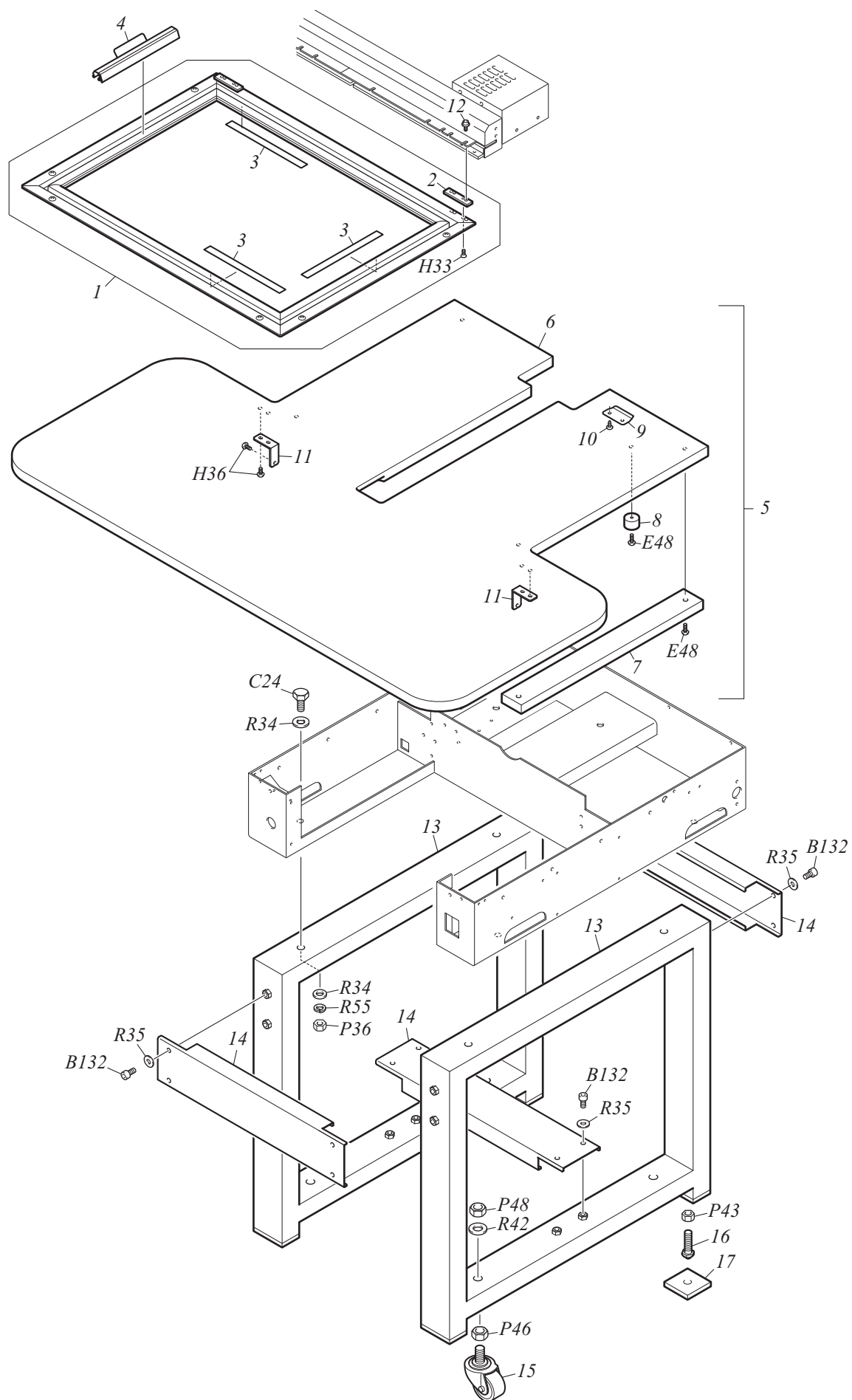


OPERATION PANEL

ME-10

No.	Part Name	Part No.	Remark
1	OPERATION PANEL :FRONT[S]	0J1404200S20	
2	OPERATION PANEL :REAR	0J1404300010	
3	SHUTTER :FDD	0J1404400010	
4	OPERATION BUTTON	0J1404500000	
5	COVER :LCD PANEL	0J1404600010	
6	COVER :LAMP	0J1404700000	
7	BASE :CARD	0J1407600000	
8	SUPPORT :CARD BASE	0J1406500020	
9	BASE :OPERATION PANEL[S]	0J1405000S00	
10	COVER :USB	0J1408500000	
11	BRACKET :LCD :L	0J14077L0000	
12	BRACKET :LCD :R	0J14077R0000	
13	CARD :CPU-E :X16[A]	0J2304803A10	English
13	CARD :CPU-J :X16[A]	0J2304802A10	Japanese
14	CARD :SWITCH	0J3502000010	
15	CARD :I/F CONNECTOR	0J3200700010	
16	LCD :6.5 INCH	641200140000	
17	INVERTER :BACKLIGHT	645500160000	
18	SUPPORT :PANEL BASE	0J1406600020	
19	CARD :CAPACITOR	0J3502600010	
20	SPACER :HEXAGON	644500880000	
21	SPACER :HEXAGON	644500300000	
22	SPACER :HEXAGON	644500360000	
23	SPACER :HEXAGON :BSB-320	644500620000	
24	DUST CAP :LAN	644501460000	
25	DUST CAP :USB	644500490000	
26	CONTROLLER :X16-E[A]	0J0204001A10	English
26	CONTROLLER :X16-J[A]	0J0204000A10	Japanese
27	BASE :CONTROLLER	030220590000	
28	HOLDER :CONTROLLER	030220580000	
29	BASE :OPERATION PANEL[S]	030210350S00	
30	KNOBBED SCREW :NO.2 :M5*9[S]	511F05080S10	
31	CLAMP :CONTROLLER HOLDER[S]	030220870S00	
32	SWITCH :CYLINDER HEAD[A]	0J0603300A10	
33	IO LABEL :START/STOP	0P0600030000	
34	BASE :START SWITCH/STOP SWITCH[S]	030230190S10	
35	COVER :BASE :A	030210360000	
36	COVER :BASE :B	030210370000	
37	MAIN NAME PLATE :TEMX-C	0P430001@000	
38	BUSHING :HARNESS	0J1501100010	
39	STAY :WIRING	0F4160360010	
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BORDER FRAME, STAND (OPTION)



BORDER FRAME, STAND (OPTION)

ME-11

No.	Part Name	Part No.	Remark
1	BORDER FRAME :0001/036*500S[A]	303150030A00	
2	SPACER :BORDER FRAME	0G0250150010	
3	FELT :T1.4[S]	0G0240020S00	
4	BORDER FRAME CLIP :BFF4 :L100-300	0G052015@020	
5	TABLE :BORDER FRAME[A]	0L3120010A20	
6	TABLE :BORDER FRAME	0L3120010020	
7	STAY :TABLE	030610100010	
8	COLLAR :STAND	030610130000	
9	TABLE HOLDER :A	030610110000	
10	TRUSS HEAD TAPPING SCREW :4P*10	S530041001SD	
11	BRACKET :TABLE	030610120010	
12	HEXAGON SOCKET HEAD FLANGE SCREW :M5*8	S123050801MZ	
13	BASE :STAND	0L311010@010	
14	JOINT :STAND BASE	0L3110090000	
15	CASTER :SAR65M	614300140000	
16	LEVELING BOLT :M12*50	030530040000	
17	VIBRATION-PREVENTIVE BASE[S]	030520040S00	
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Note: As for parts with mark @, please follow our instructions on Table of Contents in your parts order.

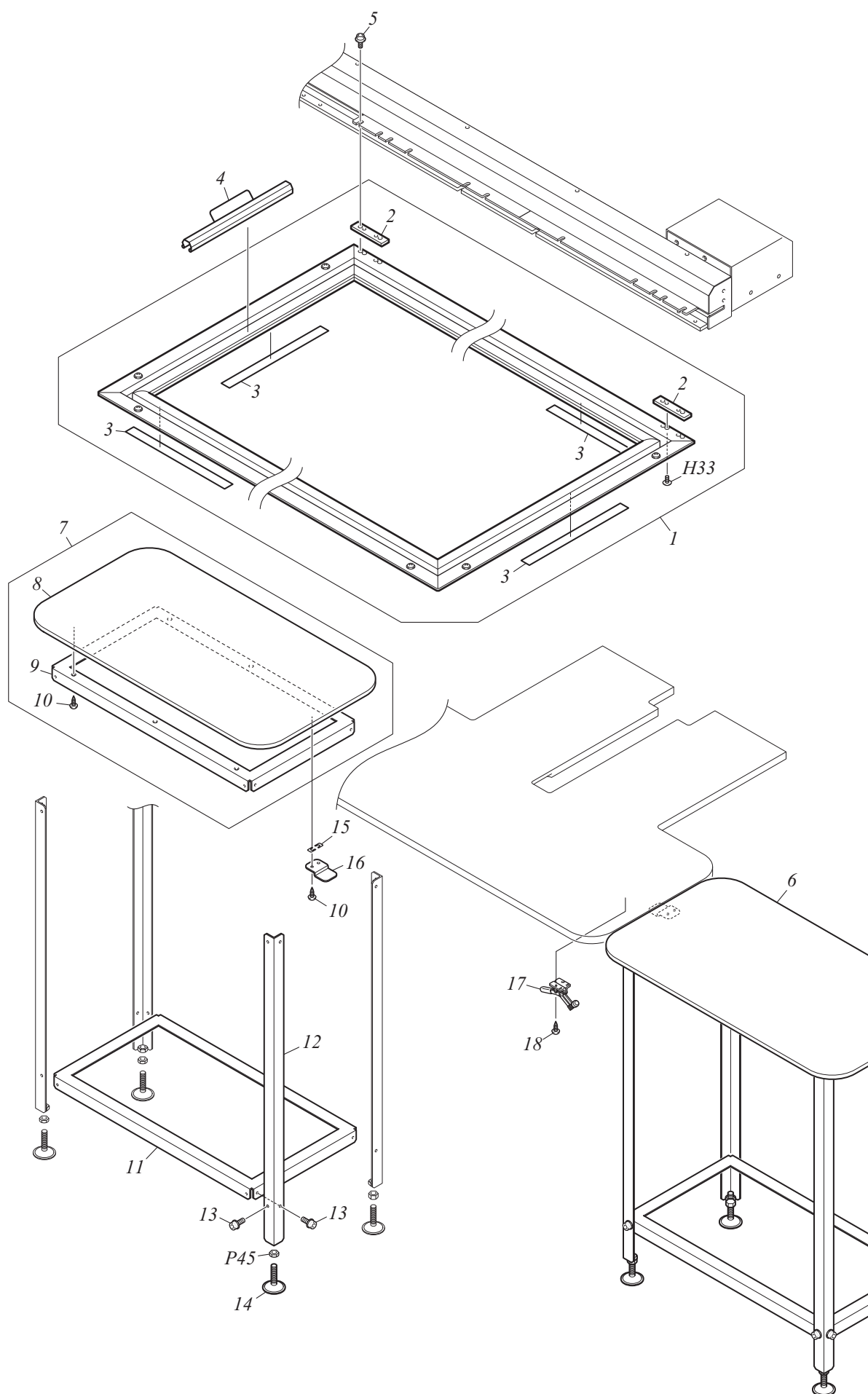
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X-EXTENSION UNIT 1 (OPTION)

ME-12-1

No.	Part Name	Part No.	Remark
1	Z-SPEC. FRAME :0001/1200S	0F5300420010	
2	BEARING CASE :NO.4 :8MM DIA.	0F5300330000	
3	FRAME HOLDER :1200S[S]	0F5300430S00	
4	BRACKET :Z-SPEC. FRAME SASH COVER	0F5300350000	
5	COVER :Z-SPEC. FRAME SASH	0F5300360000	
6	BRACKET :X MOTOR	0F5300370000	
7	BRACKET :MAGNETIC SENSOR	0F4140020000	
8	SENSOR PLATE :NO.1	0F4140030000	
9	BELT CATCHER :NO.1 :X	0F4160480000	
10	BELT CATCHER :NO.2 :X	0F4160490000	
11	TIMING BELT :MA5 :W15-550E/LY	623A00030000	
12	COVER :X MOTOR	0F4150170000	
13	STAY :X MOTOR COVER	0F4150180000	
14	TIMING PULLEY :W15-16	501430140020	
15	TIMING PULLEY :W15-16[S]	501430060S10	
16	HOLDER :TIMING PULLEY	0F4160040000	
17	TENSIONER :X DRIVE BELT	0F4160050010	
18	FLANGE PIN :NO.3	503503030000	
19	RULON WASHER :TW-1020	638400090000	
20	E-RING :7MM DIA.	611100100000	
21	FELT :T1.9[S]	0G0140040S00	
22	PULSE MOTOR :60MM SQUARE :WITH SENSOR[A]	0J6105400A10	
23	TRAVERSE SCALE	0P1200020000	
24	LINEAR WAY :LWL-15C3R1470	660300100000	
25	COVER :Z-SPEC. FRAME :1200S[S]	0F5300440S00	
26	MINI CLAMP :MB-2	644100080000	
27	BEARING :698ZZ	631200190000	
28	REINFORCING PART	0F5300450000	
29	CARD :MAGNETIC SENSOR A	0J4204400000	
30	CLAMP :10N	644500090000	
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X-EXTENSION UNIT 2 (OPTION)



X-EXTENSION UNIT 2 (OPTION)

ME-12-2

No.	Part Name	Part No.	Remark
1	BORDER FRAME :0001/035*1200S[A]	303103030A00	
2	SPACER :BORDER FRAME	0G0250150010	
3	FELT :T1.4[S]	0G0240020S00	
4	BORDER FRAME CLIP :BFF4 :L100-300	0G052015@020	
5	HEXAGON SOCKET HEAD FLANGE SCREW :M5*8	S123050801MZ	
6	TABLE :X-EXTENSION UNIT[T]	0L3120060T00	
7	TABLE :X-EXTENSION UNIT[A]	0L312005@A00	
8	TABLE :X-EXTENSION UNIT	0L3120050000	
9	BASE ANGLE :UPPER	0L312005@100	
10	TRUSS HEAD TAPPING SCREW :5P*10	S530051001SD	
11	BASE ANGLE :LOWER	0L312005@200	
12	TABLE SUPPORT :X-EXTENSION UNIT	0L3120060100	
13	HEXAGON SOCKET HEAD FLANGE SCREW :M5*8	S123050801TD	
14	ADJUSTER :55MM DIA.	614300220000	
15	SPACER :NO.3 :T0.1-0.5	51030018@000	
16	TABLE ALIGNING PLATE	0L3120050400	
17	TOGGLE CLAMP :GY1001	615500030001	
18	TRUSS HEAD TAPPING SCREW :4P*16	S530041601SD	
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No.	Part No.	Remark	No.	Part No.	Remark
<i>A</i>	Flat Fillister Head Screw		<i>B18</i>	S120031501TN	M3*15
<i>A1</i>	SA41730351CN	1/8*44*3.5	<i>B19</i>	S120031601TN	M3*16
<i>A2</i>	SA41730501CN	1/8*44*5	<i>B20</i>	S120031801TN	M3*18
<i>A3</i>	SA41730551CN	1/8*44*5.5	<i>B21</i>	S120032003TD	M3*20
<i>A4</i>	SA41730601CN	1/8*44*6	<i>B22</i>	S120032001TN	M3*20
<i>A5</i>	SA41740301CN	9/64*40*3	<i>B23</i>	S120032501TN	M3*25
<i>A6</i>	SA41740402CN	9/64*40*4	<i>B24</i>	S120033001TN	M3*30 Half Threads
<i>A7</i>	SA41740401SA	9/64*40*4	<i>B25</i>	S120040501TD	M4*5
<i>A8</i>	SA41740403CL	9/64*40*4	<i>B26</i>	S120040502TN	M4*5
<i>A9</i>	SA41740404CN	9/64*40*4	<i>B27</i>	S120040602TD	M4*6
<i>A10</i>	SA41740501CN	9/64*40*5	<i>B28</i>	S120040601TN	M4*6
<i>A11</i>	SA41740601CN	9/64*40*6	<i>B29</i>	S120040801TD	M4*8
<i>A12</i>	SA41740602CN	9/64*40*6	<i>B30</i>	S120040802TN	M4*8
<i>A13</i>	SA41740701CN	9/64*40*7	<i>B31</i>	S120041001TD	M4*10
<i>A14</i>	SA41740801CN	9/64*40*8	<i>B32</i>	S120041002TN	M4*10
<i>A15</i>	SA41740802CN	9/64*40*8	<i>B33</i>	S120041201TD	M4*12
<i>A16</i>	SA41740803CN	9/64*40*8	<i>B34</i>	S120041202TN	M4*12
<i>A17</i>	SA41741001CN	9/64*40*10	<i>B35</i>	S120041401TN	M4*14
<i>A18</i>	SA41741202CN	9/64*40*12	<i>B36</i>	S120041502TD	M4*15
<i>A19</i>	SA41741501CN	9/64*40*15	<i>B37</i>	S120041501TN	M4*15
<i>A20</i>	SA41750431TN	11/64*40*4.3	<i>B38</i>	S120041601TN	M4*16
<i>A21</i>	SA41750701CN	11/64*40*7	<i>B39</i>	S120041801TN	M4*18
<i>A22</i>	SA41750751CN	11/64*40*7.5	<i>B40</i>	S120042002TD	M4*20
<i>A23</i>	SA41750901SH	11/64*40*9	<i>B41</i>	S120042001TN	M4*20
<i>A24</i>	SA41751151CN	11/64*40*11.5	<i>B42</i>	S120042502TD	M4*25
<i>A25</i>	SA41751201CN	11/64*40*12	<i>B43</i>	S120042501TN	M4*25
<i>A26</i>	S141030801SC	M3*8	<i>B44</i>	S120042504TN	M4*25 Half Threads
<i>A27</i>	S141030802SD	M3*8	<i>B45</i>	S120043001TN	M4*30
<i>A28</i>	S141031001CC	M3*10	<i>B46</i>	S120043502TD	M4*35
<i>A29</i>	S141041001SC	M4*10	<i>B47</i>	S120043501TN	M4*35
			<i>B48</i>	S120044001TN	M4*40
			<i>B49</i>	S120044501TN	M4*45
<i>B</i>	Hexagon Socket Head Cap Screw		<i>B50</i>	S120050601TN	M5*6
<i>B1</i>	S120020801TD	M2*8	<i>B51</i>	S120050801TD	M5*8
<i>B2</i>	S120021001TD	M2*10	<i>B52</i>	S120050802TN	M5*8
<i>B3</i>	S120480501TN	M2.6*5	<i>B53</i>	S120051001TD	M5*10
<i>B4</i>	S120030301TN	M3*3	<i>B54</i>	S120051002TN	M5*10
<i>B5</i>	S120030401TN	M3*4	<i>B55</i>	S120051004TP	M5*10
<i>B6</i>	S120030502TD	M3*5	<i>B56</i>	S120051201TD	M5*12
<i>B7</i>	S120030501TN	M3*5	<i>B57</i>	S120051202TN	M5*12
<i>B8</i>	S120030601TD	M3*6	<i>B58</i>	S120051401TN	M5*14
<i>B9</i>	S120030602TN	M3*6	<i>B59</i>	S120051501MZ	M5*15
<i>B10</i>	S120030804MZ	M3*8	<i>B60</i>	S120051502TD	M5*15
<i>B11</i>	S120030801TD	M3*8	<i>B61</i>	S120051503TN	M5*15
<i>B12</i>	S120030802TN	M3*8	<i>B62</i>	S120051601TN	M5*16
<i>B13</i>	S120031001TD	M3*10	<i>B63</i>	S120051801TN	M5*18
<i>B14</i>	S120031002TN	M3*10	<i>B64</i>	S120052001TD	M5*20
<i>B15</i>	S120031203TD	M3*12	<i>B65</i>	S120052002TN	M5*20
<i>B16</i>	S120031201TN	M3*12	<i>B66</i>	S120052201TN	M5*22
<i>B17</i>	S120031502TD	M3*15	<i>B67</i>	S120052301TN	M5*23

B.C

No.	Part No.	Remark	No.	Part No.	Remark
<i>B</i>	Hexagon Socket Head	Cap Screw	<i>B117</i>	S120102001TN	M10*20
<i>B68</i>	S120052501TN	M5*25	<i>B118</i>	S120102501TN	M10*25
<i>B69</i>	S120053001TN	M5*30	<i>B119</i>	S120103001TN	M10*30
<i>B70</i>	S120053503TD	M5*35	<i>B120</i>	S120103501TN	M10*35
<i>B71</i>	S120053501TN	M5*35	<i>B121</i>	S120104001TN	M10*40
<i>B72</i>	S120053502TN	M5*35 Half Threads	<i>B122</i>	S120123001TN	M12*30
<i>B73</i>	S120054001TN	M5*40	<i>B123</i>	S120123501TN	M12*35
<i>B74</i>	S120054501TN	M5*45	<i>B124</i>	S120081801TN	M8*18
<i>B75</i>	S120055001TN	M5*50	<i>B125</i>	S120470501TN	M2.5*5
<i>B76</i>	S120055002TN	M5*50 Half Threads	<i>B126</i>	S120052502TD	M5*25
<i>B77</i>	S120055501TN	M5*55	<i>B127</i>	S120030302TD	M3*3
<i>B78</i>	S120056001TN	M5*60	<i>B128</i>	S120051504TN	M5*15 Low Head
<i>B79</i>	S120056003TN	M5*60 Half Threads	<i>B129</i>	S120031801TD	M3*18
<i>B80</i>	S120060801TN	M6*8	<i>B130</i>	S120052801TN	M5*28
<i>B81</i>	S120060901TN	M6*9	<i>B131</i>	S120044502TN	M4*45 Half Threads
<i>B82</i>	S120061001TN	M6*10	<i>B132</i>	S120081501TD	M8*15
<i>B83</i>	S120061202TD	M6*12	<i>B133</i>	S120051802TD	M5*18
<i>B84</i>	S120061201TN	M6*12	<i>B134</i>	S120470401TN	M2.5*4
<i>B85</i>	S120061501TD	M6*15	<i>B135</i>	S120033003SD	M3*30
<i>B86</i>	S120061502TN	M6*15	<i>B136</i>	S120030402TD	M3*4
<i>B87</i>	S120061801TD	M6*18	<i>B137</i>	S120033002TN	M3*30
<i>B88</i>	S120061802TN	M6*18			
<i>B89</i>	S120062001TN	M6*20	<i>C</i>	Hexagon Bolt	
<i>B90</i>	S120062501TN	M6*25	<i>C1</i>	S121030601SD	M3*6
<i>B91</i>	S120063001TN	M6*30	<i>C2</i>	S121040801SD	M4*8
<i>B92</i>	S120063501TN	M6*35	<i>C3</i>	S121042501SD	M4*25
<i>B93</i>	S120064001TN	M6*40	<i>C4</i>	S121051001SD	M5*10
<i>B94</i>	S120064501TN	M6*45	<i>C5</i>	S121051502SC	M5*15
<i>B95</i>	S120064502TN	M6*45 Half Threads	<i>C6</i>	S121051501SD	M5*15
<i>B96</i>	S120065001TN	M6*50 Half Threads	<i>C7</i>	S121052001SD	M5*20
<i>B97</i>	S120066501TN	M6*65	<i>C8</i>	S121061501SC	M6*15
<i>B98</i>	S120067501TN	M6*75 Half Threads	<i>C9</i>	S121062501TN	M6*25
<i>B99</i>	S120068001TN	M6*80 Half Threads	<i>C10</i>	S121064501SD	M6*45
<i>B100</i>	S12006A001TN	M6*100	<i>C11</i>	S121065001SC	M6*50
<i>B101</i>	S120081201TN	M8*12	<i>C12</i>	S121065002SD	M6*50
<i>B102</i>	S120081502TN	M8*15	<i>C13</i>	S121065501SD	M6*55
<i>B103</i>	S120081503TP	M8*15	<i>C14</i>	S121066501SD	M6*65
<i>B104</i>	S120081601TN	M8*16	<i>C15</i>	S121067501SC	M6*75
<i>B105</i>	S120082001TN	M8*20	<i>C16</i>	S121081501TN	M8*15
<i>B106</i>	S120082502TN	M8*25	<i>C17</i>	S121081801TN	M8*18
<i>B107</i>	S120083001TN	M8*30	<i>C18</i>	S121103001TN	M10*30
<i>B108</i>	S120083501TN	M8*35	<i>C19</i>	S121103502SC	M10*35
<i>B109</i>	S120084001TN	M8*40	<i>C20</i>	S121103501TN	M10*35
<i>B110</i>	S120084002TN	M8*40 Half Threads	<i>C21</i>	S121104001SC	M10*40
<i>B111</i>	S120084501TN	M8*45	<i>C22</i>	S121125001TN	M12*50
<i>B112</i>	S120084502TN	M8*45 Half Threads	<i>C23</i>	S12112B001TN	M12*110
<i>B113</i>	S120085001TN	M8*50	<i>C24</i>	S121082501TN	M8*25
<i>B114</i>	S120086001TN	M8*60	<i>C25</i>	S121102501TN	M10*25
<i>B115</i>	S120087001TN	M8*70	<i>C26</i>	S121082202TN	M8*22
<i>B116</i>	S120102002TD	M10*20	<i>C27</i>	S121041001SD	M4*10

No.	Part No.	Remark	No.	Part No.	Remark
C	Hexagon Bolt		E24	S160030803SA	M3*8
C28	S121040601SD	M4*6	E25	S160030802SD	M3*8
			E26	S160031001MZ	M3*10
D	Round Fillister Head Screw		E27	S160031003SC	M3*10 Half Threads
D1	SA43740401CL	9/64*40*4	E28	S160031002SD	M3*10
D2	SA43740501CL	9/64*40*5	E29	S160031101SC	M3*11 Half Threads
D3	SA43740502CN	9/64*40*5	E30	S160031201MZ	M3*12
D4	SA43740503CN	9/64*40*5	E31	S160031202SD	M3*12
D5	SA43740504CN	9/64*40*5	E32	S160031401SA	M3*14
D6	SA43740601CL	9/64*40*6	E33	S160031402SD	M3*14
D7	SA43740602CN	9/64*40*6	E34	S160031501SD	M3*15
D8	SA43740603CL	9/64*40*6	E35	S160031601SD	M3*16
D9	SA43740604CN	9/64*40*6	E36	S160031801SD	M3*18
D10	SA43740682CN	9/64*40*6.8	E37	S160032001SD	M3*20
D11	SA43740801CL	9/64*40*8	E38	S160033001SD	M3*30
D12	SA43740802CN	9/64*40*8	E39	S160034001SD	M3*40 Half Threads
D13	SA43741001CN	9/64*40*10	E40	S160035001SD	M3*50 Half Threads
D14	SA43741201CN	9/64*40*12	E41	S160040401SD	M4*4
D15	SA43750601CN	11/64*40*6	E42	S160040501SD	M4*5
D16	SA43750652CN	11/64*40*6.5	E43	S160040601MZ	M4*6
D17	SA43751051CN	11/64*40*10.5	E44	S160040602SD	M4*6
D18	SA43751201CN	11/64*40*12	E45	S160040801SD	M4*8
D19	SA43751501CN	11/64*40*15	E46	S160041001SD	M4*10
D20	SA43812451CN	9/32*28*24.5	E47	S160041201SD	M4*12
D21	S143030501SD	M3*5	E48	S160041501SD	M4*15
			E49	S160041801SD	M4*18
E	Pan Head Screw		E50	S160043001SD	M4*30
E1	S160410141MZ	M1.4*1.4	E51	S160045001SD	M4*50
E2	S160020202MZ	M2*2	E52	S160046001SD	M4*60
E3	S160020301MZ	M2*3	E53	S160050601SD	M5*6
E4	S160020401MZ	M2*4	E54	S160050701SD	M5*7
E5	S160020801MZ	M2*8	E55	S160050801SD	M5*8
E6	S160470301MZ	M2.5*3	E56	S160051002MZ	M5*10
E7	S160470402MZ	M2.5*4	E57	S160051001SD	M5*10
E8	S160470501MZ	M2.5*5	E58	S160051201SD	M5*12
E9	S160470801MZ	M2.5*8	E59	S160053001SD	M5*12
E10	S160471301MZ	M2.5*13	E60	S160051501SD	M5*15
E11	S160471302SD	M2.5*13	E61	S160054501SD	M5*45
E12	S160480601SD	M2.6*6	E62	S160055001SD	M5*50
E13	S160030301MZ	M3*3	E63	S160056001SD	M5*60
E14	S160030302SD	M3*3	E64	S160047001SD	M4*70
E15	S160030403CD	M3*4	E65	S160480801SD	M2.6*8
E16	S160030401MZ	M3*4	E66	S160030504SC	M3*5
E17	S160030402SD	M3*4	E67	S160480602MZ	M2.6*6
E18	S160030501MZ	M3*5	E68	S160031403MZ	M3*14
E19	S160030502SD	M3*5	E69	S160042001SD	M4*20
E20	S160030601MZ	M3*6	E70	S160044501SD	M4*45
E21	S160030603SA	M3*6	E71	S160020203SD	M2*2
E22	S160030602SD	M3*6	E72	S160470502SD	M2.5*5
E23	S160030801MZ	M3*8	E73	SA60740551TN	9/64*40*5.5

F.G.H

No.	Part No.	Remark	No.	Part No.	Remark
<i>F</i>	Countersunk Head Screw		<i>G</i>	Round Countersunk Head Screw	
<i>F1</i>	SA51741001CN	9/64*40*10	<i>G1</i>	SA53730601CL	1/8*44*6
<i>F2</i>	SA50750801CN	11/64*40*8	<i>G2</i>	SA53740301CL	9/64*40*3
<i>F3</i>	S150020601SD	M2*6	<i>G3</i>	SA53740351CL	9/64*40*3.5
<i>F4</i>	S150030401MZ	M3*4	<i>G4</i>	SA53740401CL	9/64*40*4
<i>F5</i>	S150030402SD	M3*4	<i>G5</i>	SA53740601CL	9/64*40*6
<i>F6</i>	S150030501MZ	M3*5	<i>G6</i>	SA53740701CL	9/64*40*7
<i>F7</i>	S150030502SD	M3*5	<i>G7</i>	SA53740951CL	9/64*40*9.5
<i>F8</i>	S151030601SD	M3*6	<i>G8</i>	SA53741201CL	9/64*40*12
<i>F9</i>	S150030601MZ	M3*6	<i>G9</i>	SA53740681CL	9/64*40*6.8
<i>F10</i>	S150030602SD	M3*6			
<i>F11</i>	S150030701SD	M3*7			
<i>F12</i>	S151030801SD	M3*8			
<i>F13</i>	S150030801MZ	M3*8			
<i>F14</i>	S150030804SC	M3*8			
<i>F15</i>	S150030802SD	M3*8			
<i>F16</i>	S150030803SN	M3*8	<i>H</i>	Truss Head Screw	
<i>F17</i>	S150031002MZ	M3*10	<i>H1</i>	SA30730701CL	1/8*44*7
<i>F18</i>	S150031001SD	M3*10	<i>H2</i>	SA30740301CL	9/64*40*3.5
<i>F19</i>	S150031201MZ	M3*12	<i>H3</i>	SA30740401CL	9/64*40*4
<i>F20</i>	S150031202SD	M3*12	<i>H4</i>	SA31740401CM	9/64*40*4
<i>F21</i>	S150031501MZ	M3*15	<i>H5</i>	SA30740601CL	9/64*40*6
<i>F22</i>	S150031601SD	M3*16	<i>H6</i>	SA30740801CL	9/64*40*8
<i>F23</i>	S150040501SD	M4*5	<i>H7</i>	S130470301MZ	M2.5*3
<i>F24</i>	S150040602MZ	M4*6	<i>H8</i>	S130470302SD	M2.5*3
<i>F25</i>	S150040601SD	M4*6	<i>H9</i>	S130470401MZ	M2.5*4
<i>F26</i>	S150040801MZ	M4*8	<i>H10</i>	S130470402SA	M2.5*4
<i>F27</i>	S150040802SD	M4*8	<i>H11</i>	S130470403SD	M2.5*4
<i>F28</i>	S150041001MZ	M4*10	<i>H12</i>	S130030301MZ	M3*3
<i>F29</i>	S150041002SD	M4*10	<i>H13</i>	S130030302SD	M3*3
<i>F30</i>	S150041201SD	M4*12	<i>H14</i>	S130030402SD	M3*4
<i>F31</i>	S150041401SD	M4*14	<i>H15</i>	S130030501MZ	M3*5
<i>F32</i>	S150041501SD	M4*15	<i>H16</i>	S130030502SD	M3*5
<i>F33</i>	S150042001SD	M4*20	<i>H17</i>	S130030601MZ	M3*6
<i>F34</i>	S150042201SD	M4*22	<i>H18</i>	S130030602SD	M3*6
<i>F35</i>	S150042501SD	M4*25	<i>H19</i>	S130030603SA	M3*6
<i>F36</i>	S150050601SD	M5*6	<i>H20</i>	S130030802SD	M3*8
<i>F37</i>	S150050801SD	M5*8	<i>H21</i>	S130030803SA	M3*8
<i>F38</i>	S150051001MZ	M5*10	<i>H22</i>	S130031001MZ	M3*10
<i>F39</i>	S150051002SD	M5*10	<i>H23</i>	S130031002SD	M3*10
<i>F40</i>	S150051201SD	M5*12	<i>H24</i>	S130032001SD	M3*20
<i>F41</i>	S150051501SD	M5*15	<i>H25</i>	S130040401MZ	M4*4
<i>F42</i>	S150053001SD	M5*30	<i>H26</i>	S130040402SD	M4*4
<i>F43</i>	S150053501SD	M5*35	<i>H27</i>	S130040501MZ	M4*5
<i>F44</i>	S150054001SD	M5*40	<i>H28</i>	S130040502SD	M4*5
<i>F45</i>	S150061502SC	M6*15	<i>H29</i>	S130040601MZ	M4*6
<i>F46</i>	S150061503SD	M6*15	<i>H30</i>	S130040602SD	M4*6
<i>F47</i>	S150063501SD	M6*35	<i>H31</i>	S130040651SD	M4*6.5
<i>F48</i>	S150081201SD	M8*12	<i>H32</i>	S130040801MZ	M4*8
<i>F49</i>	S150087001TN	M8*70	<i>H33</i>	S130040802SD	M4*8

No.	Part No.	Remark	No.	Part No.	Remark
<i>H</i>	Truss Head Screw		<i>K</i>	Slotted Set Screw	
<i>H34</i>	S130040803MZ	M4*8 JIS	<i>K1</i>	SA71730351CN	1/8*44*3.5
<i>H35</i>	S130041002MZ	M4*10	<i>K2</i>	SA71740601CN	9/64*40*6
<i>H36</i>	S130041001SD	M4*10	<i>K3</i>	SA71750251CN	11/64*40*2.5
<i>H37</i>	S130041201SD	M4*12	<i>K4</i>	SA71750351CN	11/64*40*3.5
<i>H38</i>	S130041502SD	M4*15	<i>K5</i>	SA71750401CN	11/64*40*4
<i>H39</i>	S130042001SD	M4*20	<i>K6</i>	SA71750501CN	11/64*40*5
<i>H40</i>	S130050501SD	M5*5	<i>K7</i>	SA71790501CN	15/64*28*5
<i>H41</i>	S130050602MZ	M5*6	<i>K8</i>	SA71791001CN	15/64*28*10
<i>H42</i>	S130050601SD	M5*6	<i>K9</i>	SA71791501CN	15/64*28*15
<i>H43</i>	S130050651SD	M5*6.5	<i>K10</i>	SA71791701CN	15/64*28*17
<i>H44</i>	S130050701SD	M5*7	<i>K11</i>	SA71800401CN	1/4*40*4
<i>H45</i>	S130050801MZ	M5*8	<i>K12</i>	SA71800451CN	1/4*40*4.5
<i>H46</i>	S130050802SD	M5*8	<i>K13</i>	SA71800501CN	1/4*40*5
<i>H47</i>	S130051002MZ	M5*10	<i>K14</i>	SA71800601CN	1/4*40*6
<i>H48</i>	S130051001SD	M5*10	<i>K15</i>	SA71800801CN	1/4*40*8
<i>H49</i>	S130051201MZ	M5*12	<i>K16</i>	SA71811201CN	9/32*28*12
<i>H50</i>	S130051202SD	M5*12	<i>K17</i>	S171050601TN	M5*6
<i>H51</i>	S130051501SD	M5*15			
<i>H52</i>	S130052001SD	M5*20			
<i>H53</i>	S130052502SD	M5*25			
<i>H54</i>	S130053001SD	M5*30			
<i>H55</i>	S130053501SD	M5*35			
<i>H56</i>	S130060801SD	M6*8	<i>L</i>	Hexagon Socket Head Set Screw	
<i>H57</i>	S130061001SD	M6*10	<i>L1</i>	SA70730251CN	1/8*44*2.5
<i>H58</i>	S130062201SD	M6*22	<i>L2</i>	SA70730301CN	1/8*44*3
<i>H59</i>	S130062501SD	M6*25	<i>L3</i>	SA70750901CN	11/64*28*9
<i>H60</i>	S130063501SD	M6*35	<i>L4</i>	SA70750401CN	11/64*40*4
<i>H61</i>	S130064001SD	M6*40	<i>L5</i>	SA70750601CN	11/64*40*6
<i>H62</i>	S130031501SD	M3*15	<i>L6</i>	SA70750801CN	11/64*40*8
<i>H63</i>	S130043501SD	M4*35	<i>L7</i>	SA70790401CN	15/64*28*4
<i>H64</i>	S130020201SD	M2*2	<i>L8</i>	SA70790901CN	15/64*28*9
<i>H65</i>	S130470501SD	M2.5*5	<i>L9</i>	S170470301TN	M2.5*3
<i>H66</i>	S130052002MZ	M5*20	<i>L10</i>	S170030201TN	M3*2
<i>H67</i>	S130054501SE	M5*45	<i>L11</i>	S170030301TN	M3*3
<i>H68</i>	S130050502MZ	M5*5	<i>L12</i>	S170030401TN	M3*4
<i>H69</i>	S130054001SD	M5*40	<i>L13</i>	S170030501TN	M3*5
<i>H70</i>	S130055001SD	M5*50	<i>L14</i>	S170030601TN	M3*6
			<i>L15</i>	S170030801TN	M3*8
			<i>L16</i>	S170040301TN	M4*3
			<i>L17</i>	S170040401TN	M4*4
			<i>L18</i>	S170040501TN	M4*5
<i>J</i>	Round Head Screw		<i>L19</i>	S170040601TN	M4*6
<i>J1</i>	S162020301MZ	M2*3	<i>L20</i>	S170040602TN	M4*6 Half Threads
<i>J2</i>	S162030801SD	M3*8	<i>L21</i>	S170040801TN	M4*8
<i>J3</i>	S162030802SE	M3*8	<i>L22</i>	S170041001TN	M4*10
<i>J4</i>	S162031001MZ	M3*10	<i>L23</i>	S170041201TN	M4*12
			<i>L24</i>	S170050401TN	M5*4
			<i>L25</i>	S170050501TN	M5*5
			<i>L26</i>	S170050601TN	M5*6

L.M.N.P

No.	Part No.	Remark	No.	Part No.	Remark
<i>L</i>	Hexagon Socket Head Set Screw		<i>N10</i>	S660041001SE	M4*10
<i>L27</i>	S170050801TN	M5*8	<i>N11</i>	S660041201SE	M4*12
<i>L28</i>	S170051001TN	M5*10	<i>N12</i>	S660045501SE	M4*55
<i>L29</i>	S170051201TN	M5*12	<i>N13</i>	S660051001SE	M5*10
<i>L30</i>	S170051501TN	M5*15	<i>N14</i>	S660051201SE	M5*12
<i>L31</i>	S170060501TN	M6*5	<i>N15</i>	S660051401SE	M5*14
<i>L32</i>	S170060601TN	M6*6	<i>N16</i>	S660051801SE	M5*18
<i>L33</i>	S170060801TN	M6*8	<i>N17</i>	S660030801MZ	M3*8
<i>L34</i>	S170061001TN	M6*10	<i>N18</i>	S660030502MZ	M3*5
<i>L35</i>	S170061801TN	M6*18	<i>N19</i>	S660031502MZ	M3*15
<i>L36</i>	S170080801TN	M8*8			
<i>L37</i>	S170081001TN	M8*10			
<i>L38</i>	S170081501TN	M8*15			
<i>L39</i>	S170031001TN	M3*10			
<i>L40</i>	S170031201TN	M3*12			
<i>L41</i>	S170053001TN	M5*30	<i>P</i>	Nut	
<i>L42</i>	S170061201TN	M6*12	<i>P1</i>	SB10730601CN	1/8*44*6*3
			<i>P2</i>	SB10740601CL	9/64*40*6*2
			<i>P3</i>	SB10740602CN	9/64*40*6*3
			<i>P4</i>	SB10750602CN	11/64*40*6*2
<i>M</i>	Hexagon Socket Head Button Screw		<i>P5</i>	SB10750603CN	11/64*40*6*3
<i>M1</i>	S124030401SC	M3*4	<i>P6</i>	SB10750701CN	11/64*40*7*3
<i>M2</i>	S124040601SC	M4*6	<i>P7</i>	SB11750701CN	11/64*40*7*3
<i>M3</i>	S124040802SC	M4*8	<i>P8</i>	S210420001XA	M1.6 Type 1
<i>M4</i>	S124040803SD	M4*8	<i>P9</i>	S210020001SD	M2 Type 1
<i>M5</i>	S124051001SC	M5*10	<i>P10</i>	S212020002SD	M2 Type 3
<i>M6</i>	S124051002SD	M5*10	<i>P11</i>	S210460002SD	M2.3 Type 1
<i>M7</i>	S124051501SD	M5*15	<i>P12</i>	S210470001MZ	M2.5 Type 1
<i>M8</i>	S124081201SC	M8*12	<i>P13</i>	S212480001SD	M2.6 Type 3
<i>M9</i>	S124081202SD	M8*12	<i>P14</i>	S210030001MZ	M3 Type 1
<i>M10</i>	S124081501SD	M8*15	<i>P15</i>	S210030002SC	M3 Type 1
<i>M11</i>	S124030501SC	M3*5	<i>P16</i>	S210030003SD	M3 Type 1
<i>M12</i>	S124030801SC	M3*8	<i>P17</i>	S215030001SD	M3 Thumbscrew Type 2
<i>M13</i>	S124030502TC	M3*5	<i>P18</i>	S212030001SC	M3 Type 3
<i>M14</i>	S124030402SD	M3*4	<i>P19</i>	S212030002SD	M3 Type 3
<i>M15</i>	S124030601SD	M3*6	<i>P20</i>	S212530001SC	M3.5 Type 3
			<i>P21</i>	S210040001SC	M4 Type 1
			<i>P22</i>	S210040002SD	M4 Type 1
			<i>P23</i>	S212040001SC	M4 Type 3
			<i>P24</i>	S212040002SD	M4 Type 3
<i>N</i>	Screw with Washer		<i>P25</i>	S217040001SD	M4 Cap
<i>N1</i>	S660480601SE	M2.6*6	<i>P26</i>	S210050001SC	M5 Type 1
<i>N2</i>	S660030601SE	M3*6	<i>P27</i>	S210050002SD	M5 Type 1
<i>N3</i>	S660030801SE	M3*8	<i>P28</i>	S212050001SC	M5 Type 3
<i>N4</i>	S660031001SE	M3*10	<i>P29</i>	S212050002SD	M5 Type 3
<i>N5</i>	S660031501SE	M3*15	<i>P30</i>	S217050001SD	M5 Cap
<i>N6</i>	S660031601SE	M3*16	<i>P31</i>	S210060001SC	M6 Type 1
<i>N7</i>	S660031801SE	M3*18	<i>P32</i>	S210060002SC	M6 Type 1 (Left)
<i>N8</i>	S660040601SE	M4*6	<i>P33</i>	S210060003SD	M6 Type 1
<i>N9</i>	S660040801SE	M4*8	<i>P34</i>	S210060004SD	M6 Type 1 (Left)

No.	Part No.	Remark	No.	Part No.	Remark
P	Nut		R26	S301051202SC	Plain M5*12*t0.8
P35	S212060001SC	M6 Type 3	R27	S301051203SD	Plain M5*12*t0.8
P36	S210080001SC	M8 Type 1	R28	S301061102SC	Plain M6*11*t1.6
P37	S210080002SD	M8 Type 1	R29	S301061151SC	Plain M6*11.5*t0.8
P38	S212080001SC	M8 Type 3	R30	S301061301SC	Plain M6*13*t1.0
P39	S212080002SD	M8 Type 3	R31	S301061302SD	Plain M6*13*t1.0
P40	S210100001SC	M10 Type 1	R32	S301061601SC	Plain M6*16*t1.0
P41	S213100002SD	M10 With Flange	R33	S301081601SD	Plain M8*16*t1.2
P42	S213100003SD	M10 With Disk Spring	R34	S301081801SC	Plain M8*18*t1.6
P43	S210120001SC	M12 Type 1	R35	S301081802SD	Plain M8*18*t1.6
P44	S212120001SC	M12 Type 3	R36	S301081803SC	Plain M8*18*t3.2
P45	S212120002SD	M12 Type 3	R37	S301082201SC	Plain M8*22*t3.2
P46	S210160001SD	M16 Type 1	R38	S301102201SC	Plain M10*22*t1.6
P47	S212160002SC	M16 Type 1	R39	S301102601SC	Plain M10*26*t3.2
P48	S212160001SD	M16 Type 3	R40	S301102602SD	Plain M10*26*t3.2
P49	S210200001SC	M20 Type 1	R41	S301122051SC	Plain M12*20.5*t2
P50	S212470001SC	M2.5 Type 3	R42	S301163201SD	Plain M16*32*t2.5
P51	SB12750701SC	11/64*7*2.2 Type 3	R43	S402020001KD	Spring M2
P52	S211040001SD	M4 Type 2	R44	S402480001KC	Spring M2.6
P53	SB12740601MZ	9/64*6*2 Type 3	R45	S402030001KC	Spring M3
P54	SB10750601CN	11/64*6*2.2	R46	S402030002KD	Spring M3
P55	S212030003SD	M3 Type 3	R47	S402530001KC	Spring M3.5
			R48	S402040001KC	Spring M4
			R49	S402040002KD	Spring M4
R	Washer		R50	S402050001KC	Spring M5
R1	S301410301MZ	Plain M1.4*3*t0.3	R51	S402050002KD	Spring M5
R2	S301020351XZ	Plain M2*3.5*t0.5	R52	S402050003MZ	Spring M5
R3	S301020431SD	Plain M2*4.3*t0.3	R53	S402060001KC	Spring M6
R4	S301480501XB	Plain M2.6*5*t0.5	R54	S402060002KD	Spring M6
R5	S301480751XB	Plain M2.6*7.5*t0.5	R55	S402080001KC	Spring M8
R6	S301030602XZ	Plain M3*6*t0.3	R56	S402080002KD	Spring M8
R7	S301030603SC	Plain M3*6*t0.5	R57	S402100001KC	Spring M10
R8	S301030601SD	Plain M3*6*t0.5	R58	S402100002KD	Spring M10
R9	S301030701SD	Plain M3*7*t0.5	R59	S402120001KC	Spring M12
R10	S301030804SD	Plain M3*8*t0.3	R60	S305041101TP	Wave M4
R11	S301030805MZ	Plain M3*8*t0.5	R61	S305051001TN	Wave M5
R12	S301030801SC	Plain M3*8*t0.5	R62	S305061051TN	Wave M6
R13	S301030802SD	Plain M3*8*t0.5	R63	S304040851TP	With teeth M4
R14	S301030803SD	Plain M3*8*t1	R64	S304051001TP	With teeth M5
R15	S301040805SC	Plain M4*8*t0.5	R65	S306080001SC	Slant M8
R16	S301040802SD	Plain M4*8*t0.5	R66	S303040801SC	Disk Spring M4
R17	S301040804SC	Plain M4*8*t0.8	R67	S301040901EZ	Plain M4*9*t0.3
R18	S301040803SD	Plain M4*8*t0.8	R68	S301470252MZ	Plain M2.5*5*t0.5
R19	S301041004MZ	Plain M4*10*t0.8	R69	S301030605SD	Plain M3*6*t1.0
R20	S301041002SC	Plain M4*10*t0.8	R70	S301030604MZ	Plain M3*6*T0.5
R21	S301041003SD	Plain M4*10*t0.8	R71	S305051101TN	Wave M5
R22	S301041201SC	Plain M4*12*t1	R72	S301470253SD	Plain M2.5*5*t0.5
R23	S301051002SC	Plain M5*10*t0.8	R73	S301470251SC	Plain M2.5*5*t0.5
R24	S301051003SD	Plain M5*10*t0.8			
R25	S301051204MZ	Plain M5*12*t0.8			

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