

PARTS LIST

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

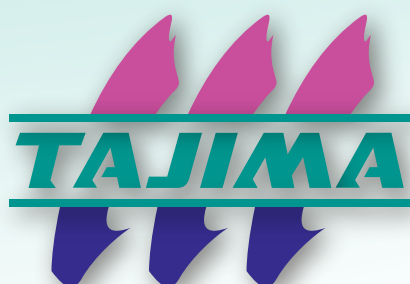


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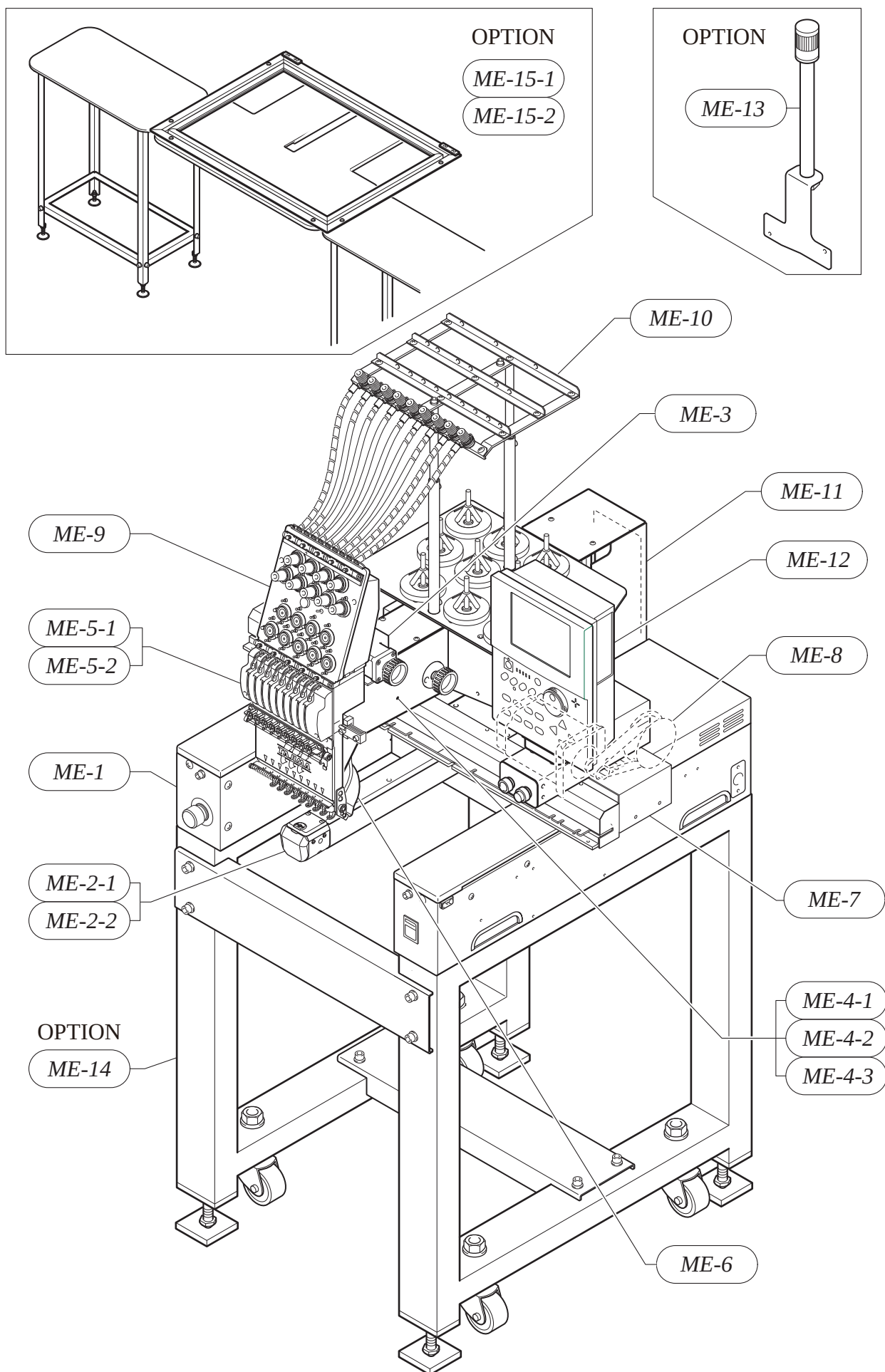
Part Nos. of screws, nuts, washers etc. are listed at the end of volume.

*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.MVX01234
	[Model]	[Emb. Space]	[Mfg. No.]

GENERAL VIEW





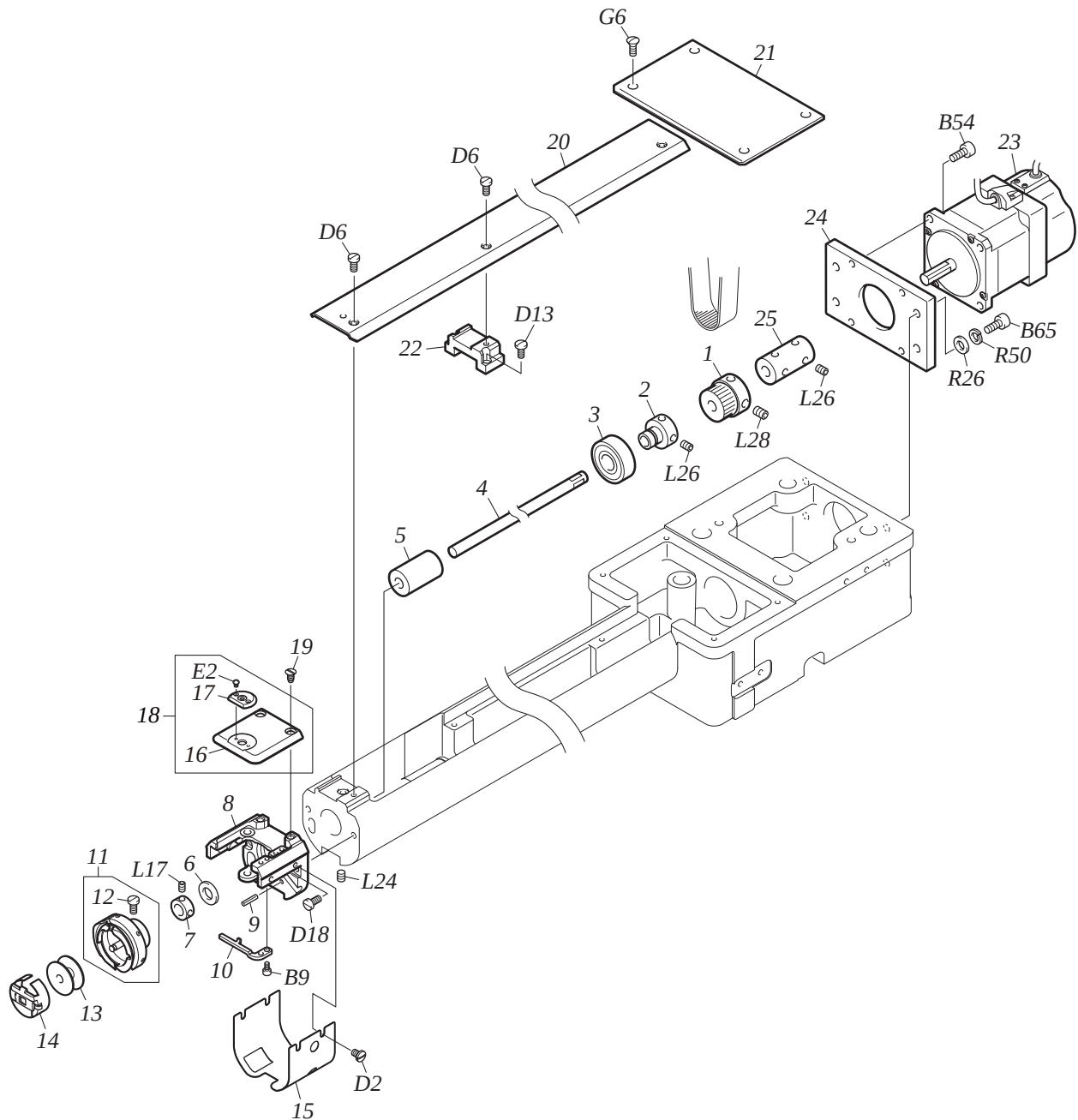
FRAMING

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	MAIN NAME PLATE :TEMX-C	0P430001@000	
18	TABLE[A]	2S8100010A20	
19	TABLE	2S8100010020	
20	STAY :TABLE	030610100010	
21	COLLAR :STAND	030610130000	
22	TABLE HOLDER :A	030610110000	
23	TRUSS HEAD TAPPING SCREW :4P*10	S530041001SD	
24	BRACKET :TABLE	030610120010	
25	DAMPER RING :4MM DIA.	080320410000	
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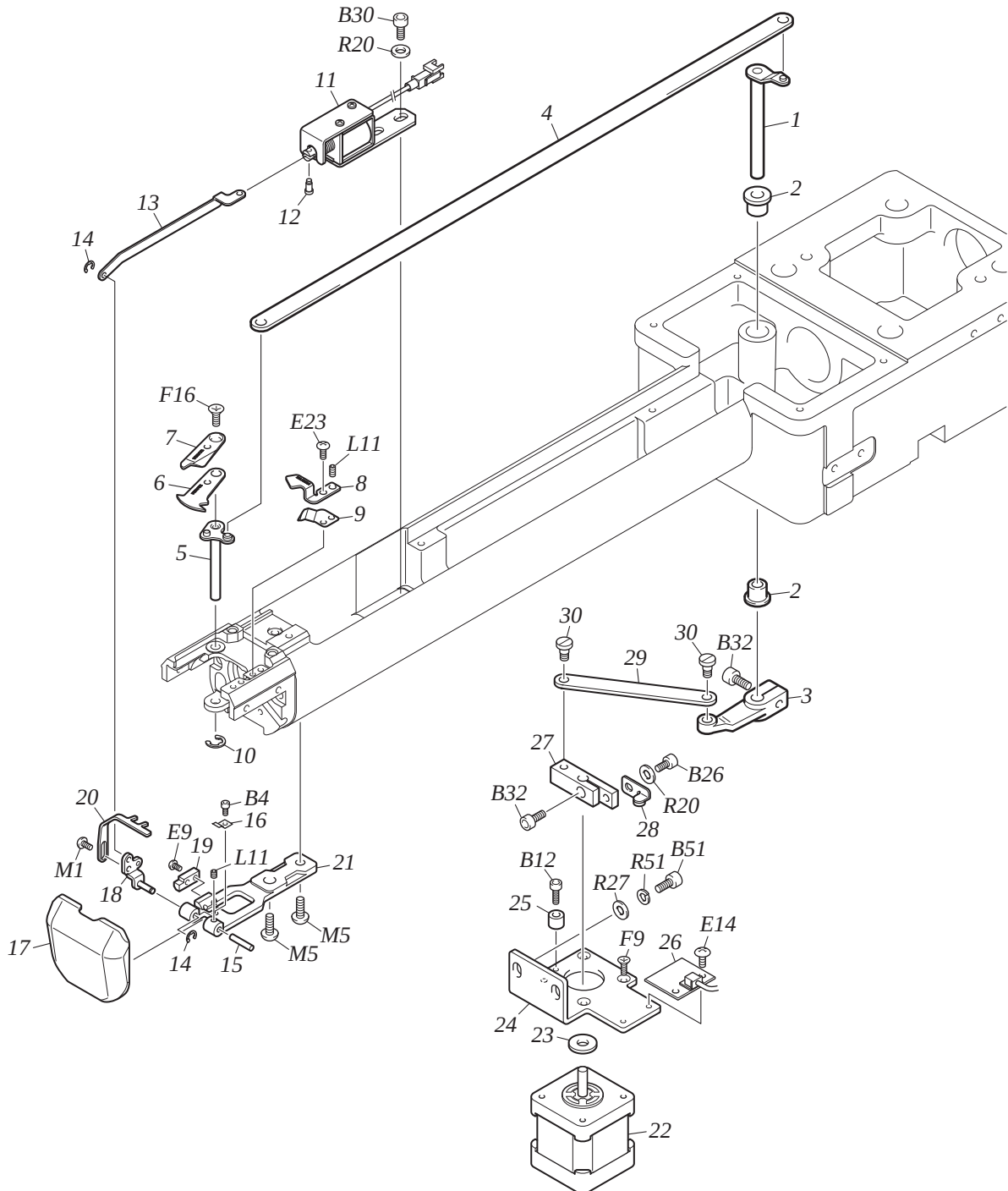
CYLINDER BED 1

ME-2-1

No.	Part Name	Part No.	Remark
1	TIMING PULLEY :W15-16[S]	501430120S10	
2	BEARING COLLAR :7.94MM DIA.	502701010010	
3	BEARING :6201ZZ	630200140000	
4	SHAFT :ROTARY HOOK :7.94MM DIA.	050330070010	
5	OIL-BUSHING :NO.1 :7.94MM DIA.	509179020000	
6	PLAIN WASHER :7.94*19*T0.8	519108030000	
7	STOPPER COLLAR :7.94MM DIA.	502107010020	
8	NEEDLE PLATE BRACKET	050330580000	
9	SPRING PIN :3*12	611400080000	
10	ROTARY HOOK SUPPORT	050330600000	
11	ROTARY HOOK :REGULAR ROTARY HOOK HSL-ATR (MTQETA)	050210140010	
12	ROTARY HOOK SET SCREW :11/64*7.2	050290020000	
13	BOBBIN :REGULAR ROTARY HOOK	050260010020	
14	BOBBIN CASE :REGULAR ROTARY HOOK :STANDARD	050240150000	
15	COVER :NEEDLE PLATE BRACKET	050330590000	
16	NEEDLE PLATE :COMMON USE	050340500000	
17	BOSS :COMMON USE NEEDLE PLATE	05034051@010	
18	NEEDLE PLATE :CAP/NORMAL/TUBULAR[A]	05034050@A10	
19	ROUND COUNTERSUNK HEAD SCREW :11/64*8.4B	511554010000	
20	COVER :CYLINDER BED :FRONT	050330470010	
21	COVER :CYLINDER BED :REAR	050330320020	
22	BRACKET :BED COVER	050330280020	
23	SERVO MOTOR :200W	0J6300800000	
24	BRACKET :MAIN MOTOR	050330040020	
25	STOPPER COUPLING :7.94MM DIA.	050330530000	
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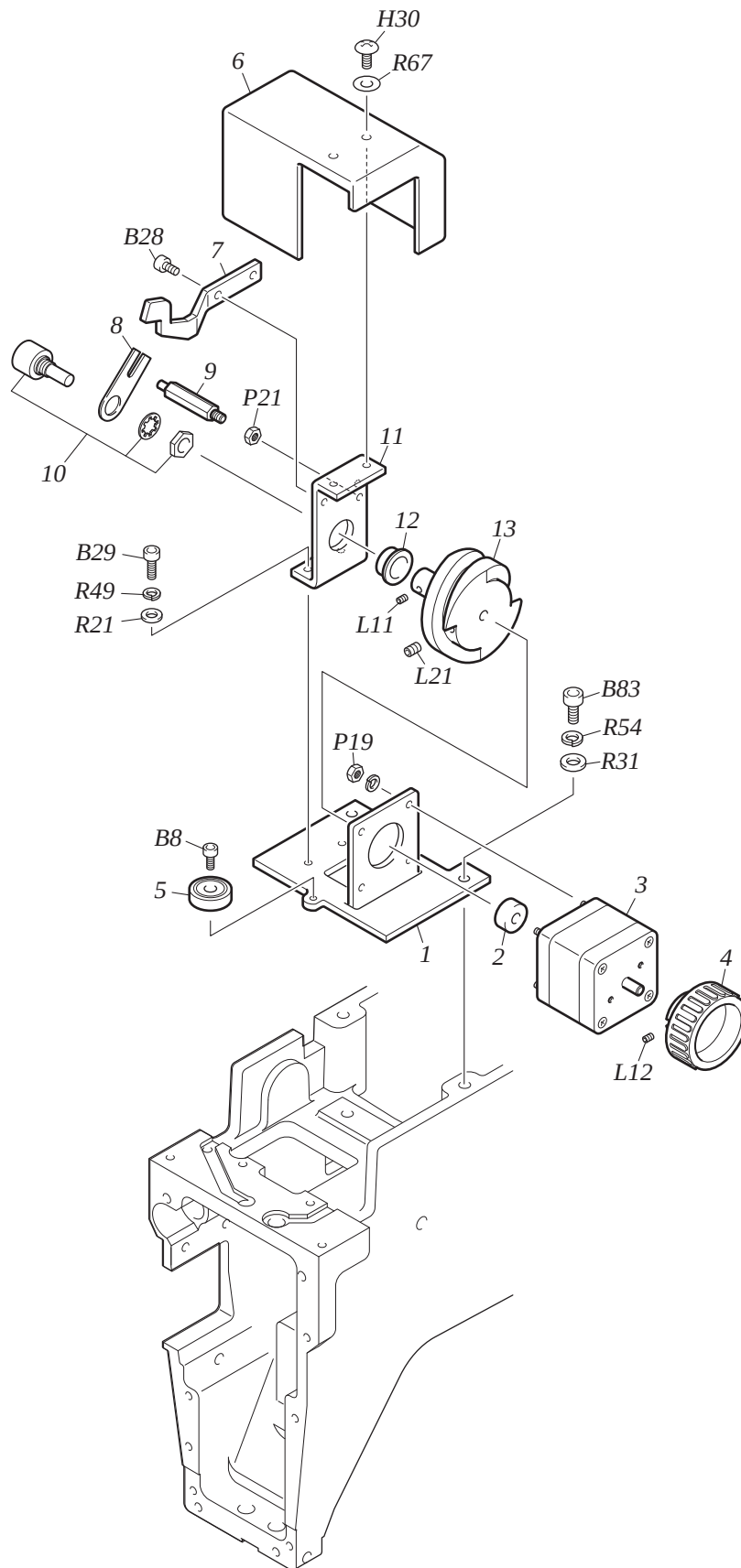
CYLINDER BED 2

ME-2-2

No.	Part Name	Part No.	Remark
1	LEVER SHAFT :KNIFE CONNECTING PLATE[S]	050320850S20	
2	OIL-BUSHING :NO.1 :F81212162	638100370000	
3	LEVER :KNIFE CONNECTING PLATE SHAFT	050320270010	
4	CONNECTING PLATE :KNIFE	050320400010	
5	LEVER SHAFT :KNIFE[S]	050320040S30	
6	THREAD SEPARATING PLATE :DIRECT MOVEMENT 2-BLADE TYPE	050320930000	
7	MOVABLE KNIFE :DIRECT MOVEMENT 2-BLADE TYPE	050320920000	
8	FIXED KNIFE :DIRECT MOVEMENT 2-BLADE TYPE	050320940000	
9	UNDER THREAD PRESSER	050320740000	
10	E-RING :4MM DIA.	611100070000	
11	SOLENOID :OPEN FRAME[A]	0J6600100A10	
12	STEPPED SCREW :NO.1 :M2.5*6	512130010010	
13	CONNECTING PLATE :PICKER	050320570010	
14	E-RING :2MM DIA.	611100050000	
15	STRAIGHT PIN :NO.1 :3MM DIA.	503101100000	
16	PLATE SPRING :ROTARY HOOK COVER :T0.2	507802050000	
17	ROTARY HOOK COVER[S]	050330610S00	
18	SHAFT :PICKER	050320750050	
19	STOPPER :PICKER	050320700000	
20	PICKER	050320760020	
21	HOLDER :PICKER SHAFT	050320840010	
22	PULSE MOTOR :42MM SQUARE :DOUBLE-END	0J6106200000	
23	PLASTIC WASHER :6*15*T2.5	519206020000	
24	BASE :ATH MOTOR	050321010000	
25	DAMPER RING :3MM DIA. E	050320470010	
26	CARD :MAGNETIC SENSOR A	0J4204400000	
27	LEVER :ATH	050320100000	
28	SENSOR PLATE :NO.1	050320110000	
29	CONNECTING PLATE :ATH DRIVE ARM	050320430000	
30	STEPPED SCREW :NO.1 :M4*6.7	512104100040	
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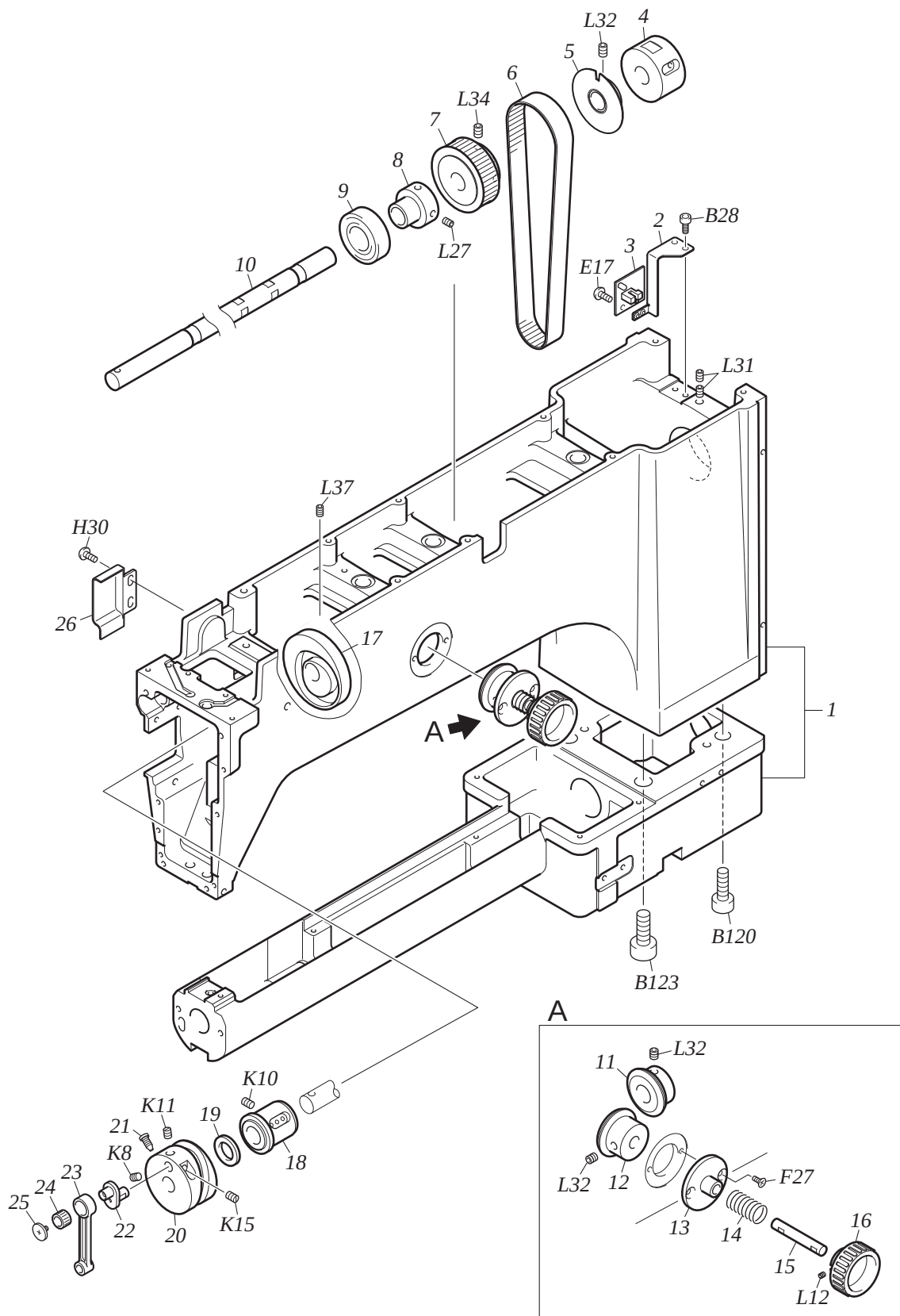
COLOR CHANGE SYSTEM

ME-3

No.	Part Name	Part No.	Remark
1	BASE :CHANGE MOTOR	070110360010	
2	COLLAR :NO.1 :5.1MM DIA.	502551010000	
3	PULSE MOTOR :42MM SQUARE :DOUBLE-END[T]	0J6110700T00	
4	KNOB :B	08052001B010	
5	ROLLER PIN[S]	080290180S10	
6	COVER :CHANGE	070110050010	
7	SENSOR ARM	0C0230210000	
8	BRACKET :POTENTIOMETER	0C0420020010	
9	STUD :NO.4 :M4-27.5	505404030020	
10	POTENTIOMETER	640900010001	
11	BEARING CASE :CHANGE CAM	070110370000	
12	OIL-BUSHING :NO.2 :MB0206-20FDU	638100240000	
13	CAM :CHANGE	070110030000	
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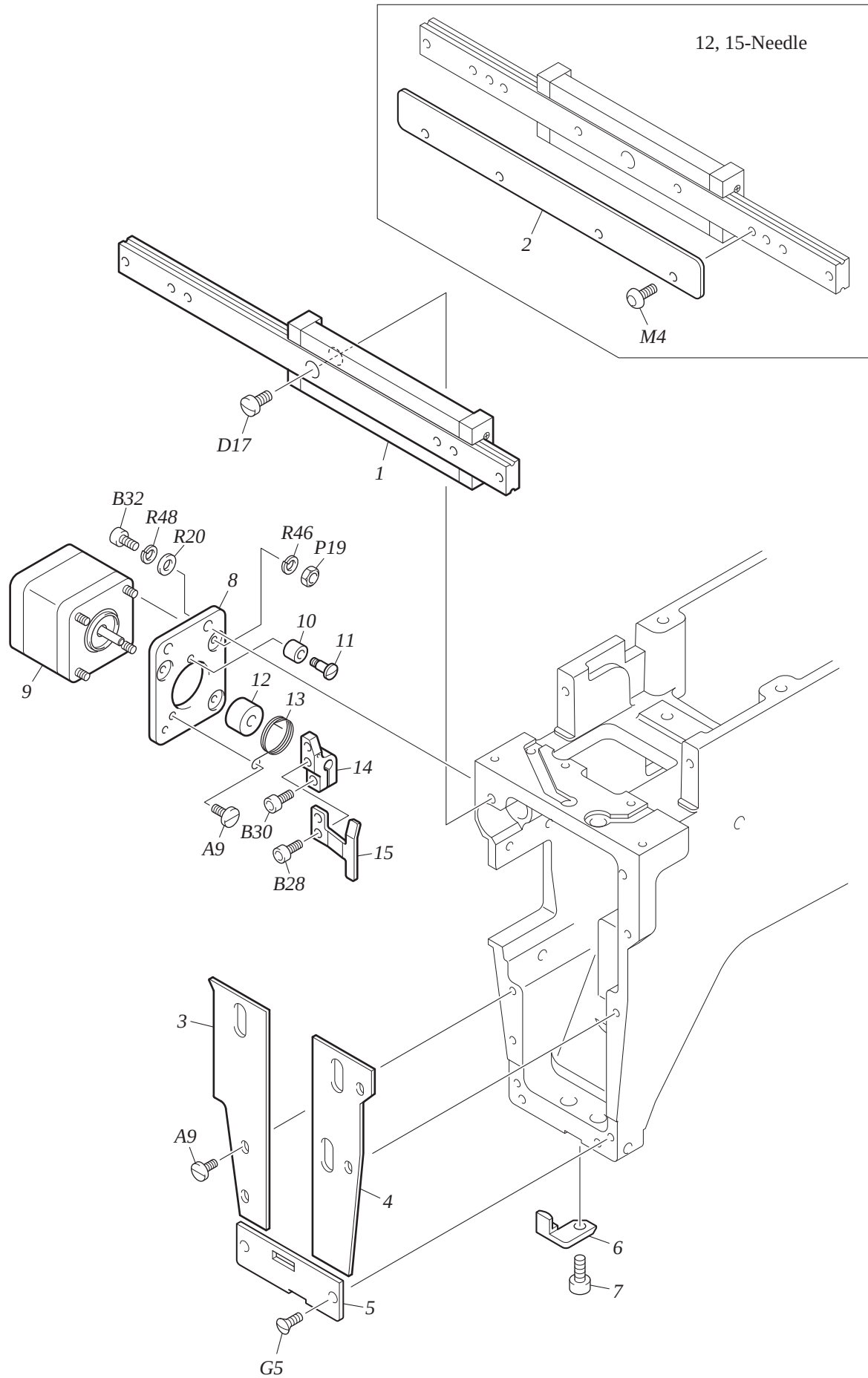
ARM 1

ME-4-1

No.	Part Name	Part No.	Remark
1	ARM/BED[S]	080150050S20	
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	TIMING BELT :MG5407 :W15-S5M/0525/M	623200310000	
7	TIMING PULLEY :W15-32[S]	501432020S10	
8	BEARING COLLAR :14.72MM DIA.	502746010000	
9	BEARING :6004ZZ	630200090000	
10	UPPER SHAFT	080510020020	
11	STRAIGHT BEVEL GEAR :20T	506320010000	
12	STRAIGHT BEVEL GEAR :20T	506320020000	
13	BUSHING :HANDLE	080520020010	
14	COMPRESSION SPRING :0.8MM DIA.	507608140010	
15	STRAIGHT PIN :NO.2 :7.94MM DIA.	503102080000	
16	KNOB :A	08052001A010	
17	CAM :PRESSER FOOT	080510100000	
18	BEARING CASE :UPPER SHAFT	080530290000	
19	COLLAR :P24*T3	502514010000	
20	CAM :TAKE-UP LEVER	080510010000	
21	FLAT FILLISTER HEAD SCREW :CAM STOPPER	511152010000	
22	CRANK	080510220000	
23	CONNECTING ROD :TAKE-UP LEVER DRIVE CAM	080510230020	
24	NEEDLE CAGE :N79A048	634400050000	
25	RIGHT-HAND COUNTERSUNK HEAD SCREW :9/64*7	511453010000	
26	SIDE COVER :ARM	080430110000	
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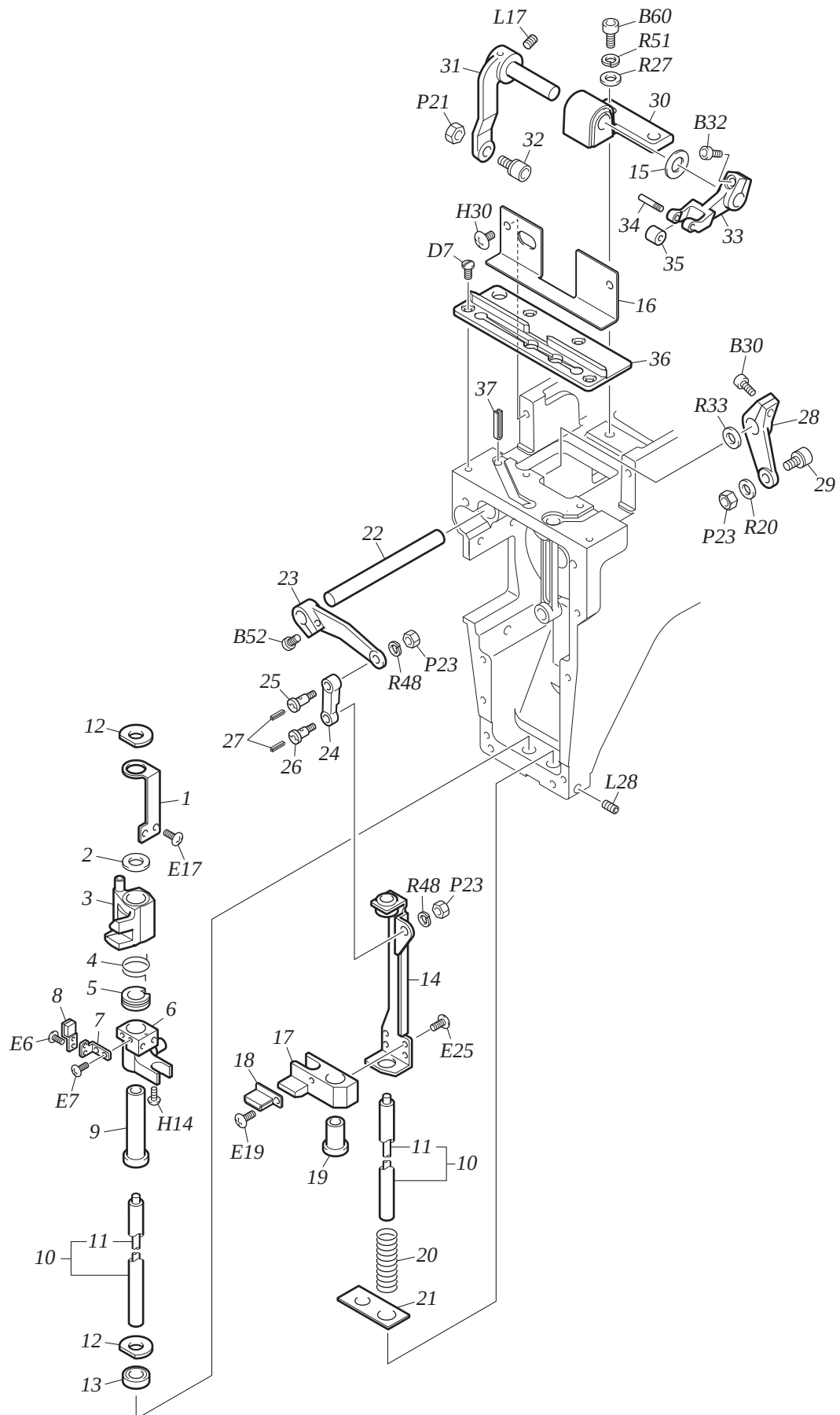
ARM 2

ME-4-2

No.	Part Name	Part No.	Remark
1	LINEAR WAY :NEEDLE BAR CASE	08025014@010	
2	REINFORCING PLATE	08025005@000	9 to 15-Needle
3	ARM FRONT COVER :L	080420070000	
4	ARM FRONT COVER :R	080420080000	
5	GUIDE PLATE :BEARING	080250120000	
6	GUIDE BRACKET :NEEDLE BAR CASE	080250100010	
7	HEXAGON SOCKET HEAD CAP SCREW :11/64*10	511954010000	
8	BRACKET :JUMP MOTOR	080320300010	
9	PULSE MOTOR :42MM SQUARE :DOUBLE-END[T]	0J6110700T00	
10	DAMPER RING :4MM DIA.	080320410000	
11	STEPPED SCREW :NO.1 :9/64*10	512153020000	
12	COLLAR :NO.1 :5.1MM DIA.	502504060000	
13	TORSION SPRING :0.9MM DIA.	507309020000	
14	CONNECTING STUD :JUMP LEVER	080320450000	
15	LEVER :JUMP	080320310000	
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ARM 3

ME-4-3

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]	0L0210030S00	
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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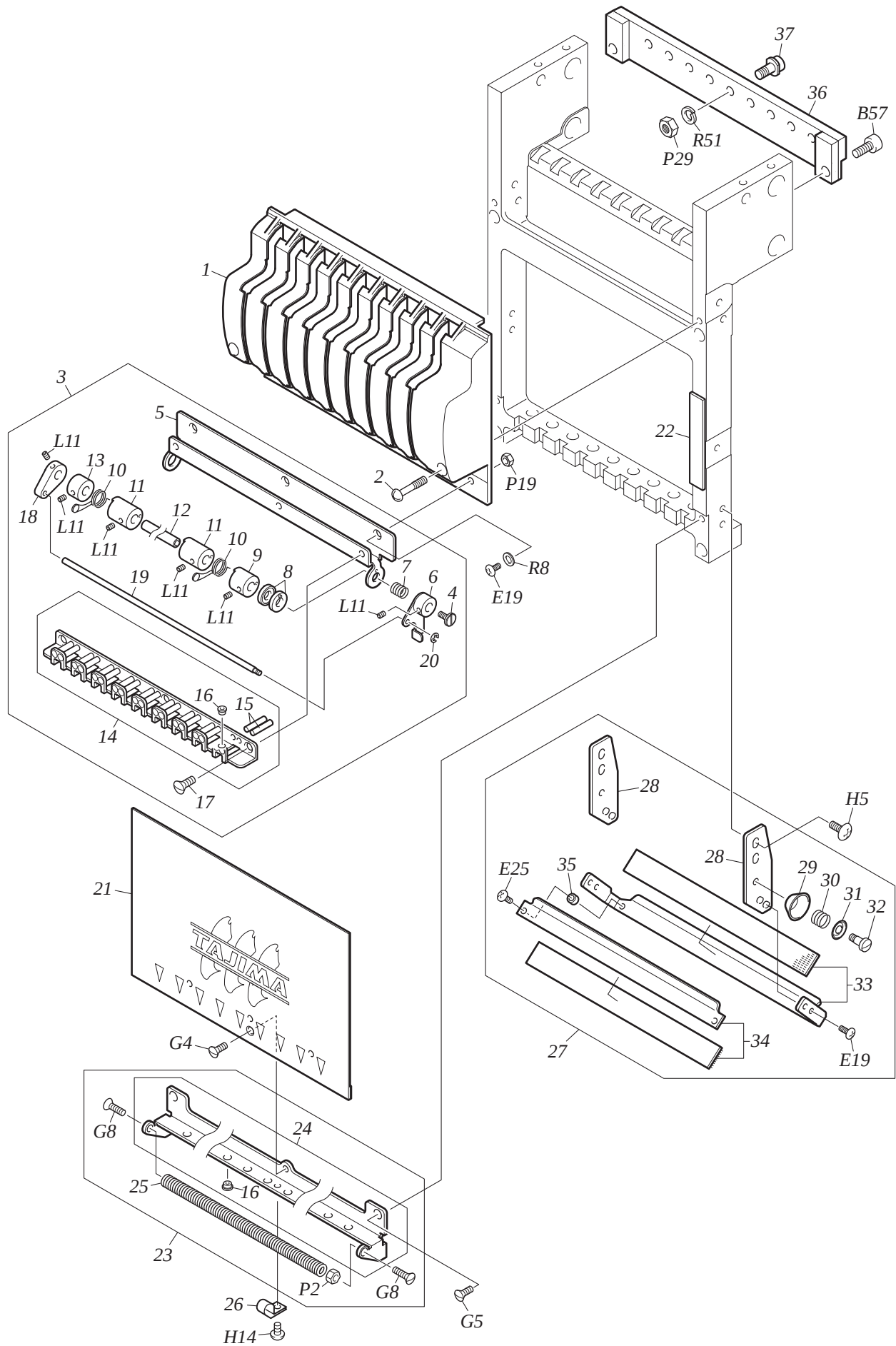
NEEDLE BAR CASE 1

ME-5-1

No.	Part Name	Part No.	Remark
1	NEEDLE BAR CASE :06-NEEDLE	090110056030	
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	
13	PRESSER FOOT	090460230000	
14	SPLIT COLLAR :PRESSER FOOT	090460040030	
15	FLAT FILLISTER HEAD SCREW :1/8*44	090470020010	
16	DAMPER RING :A	090430070040	
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	STOPPER :LINEAR WAY	080530090000	
35	FLAT FILLISTER HEAD SCREW :M4*10	511104010010	
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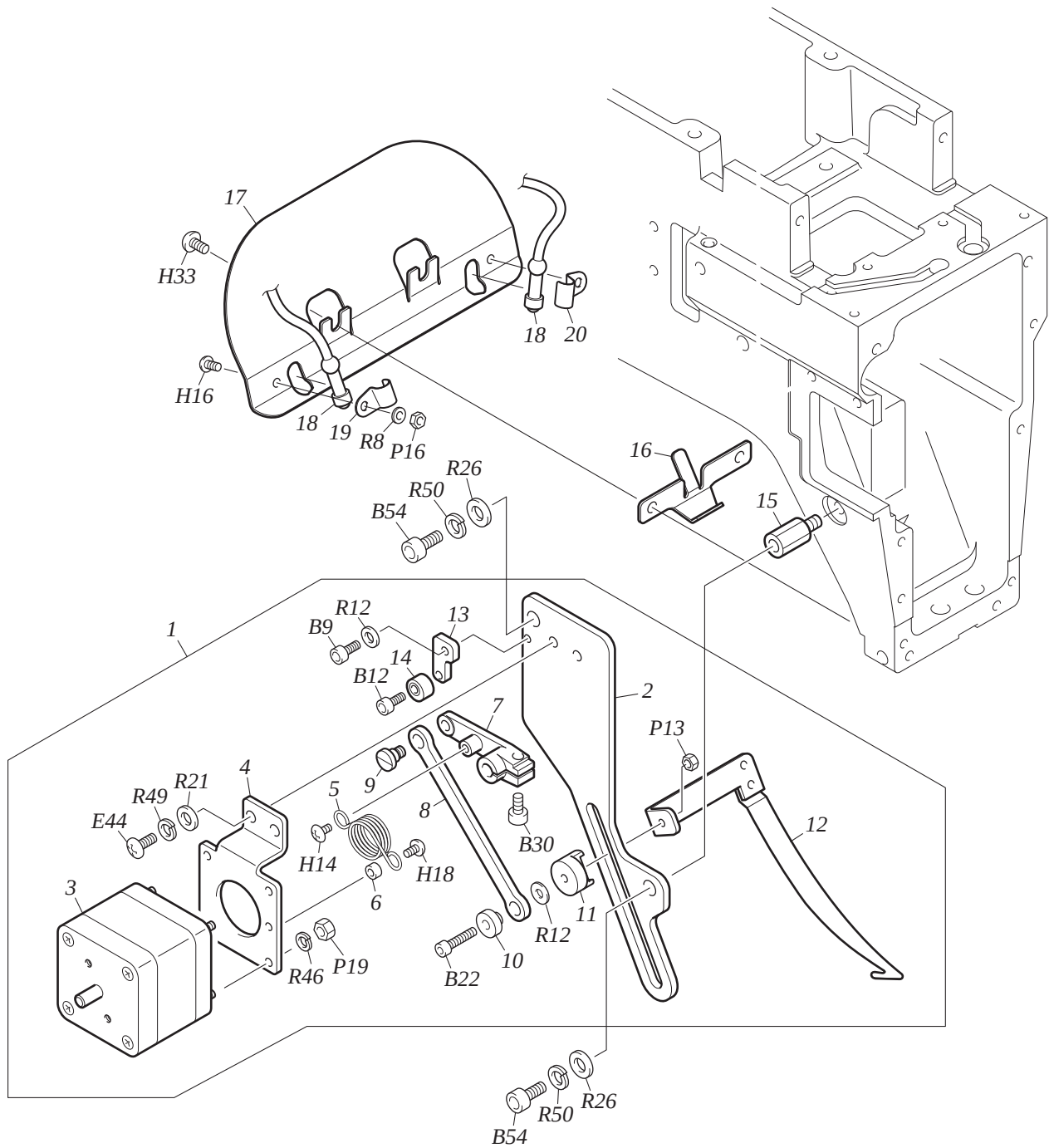
NEEDLE BAR CASE 2

ME-5-2

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[A]	09021025@A00	
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	
36	BASE :CHANGE ROLLER[S]	070110@@@S10	
37	SCREW WITH ROLLER PIN :NO.1 :M5[S]	514105030S20	
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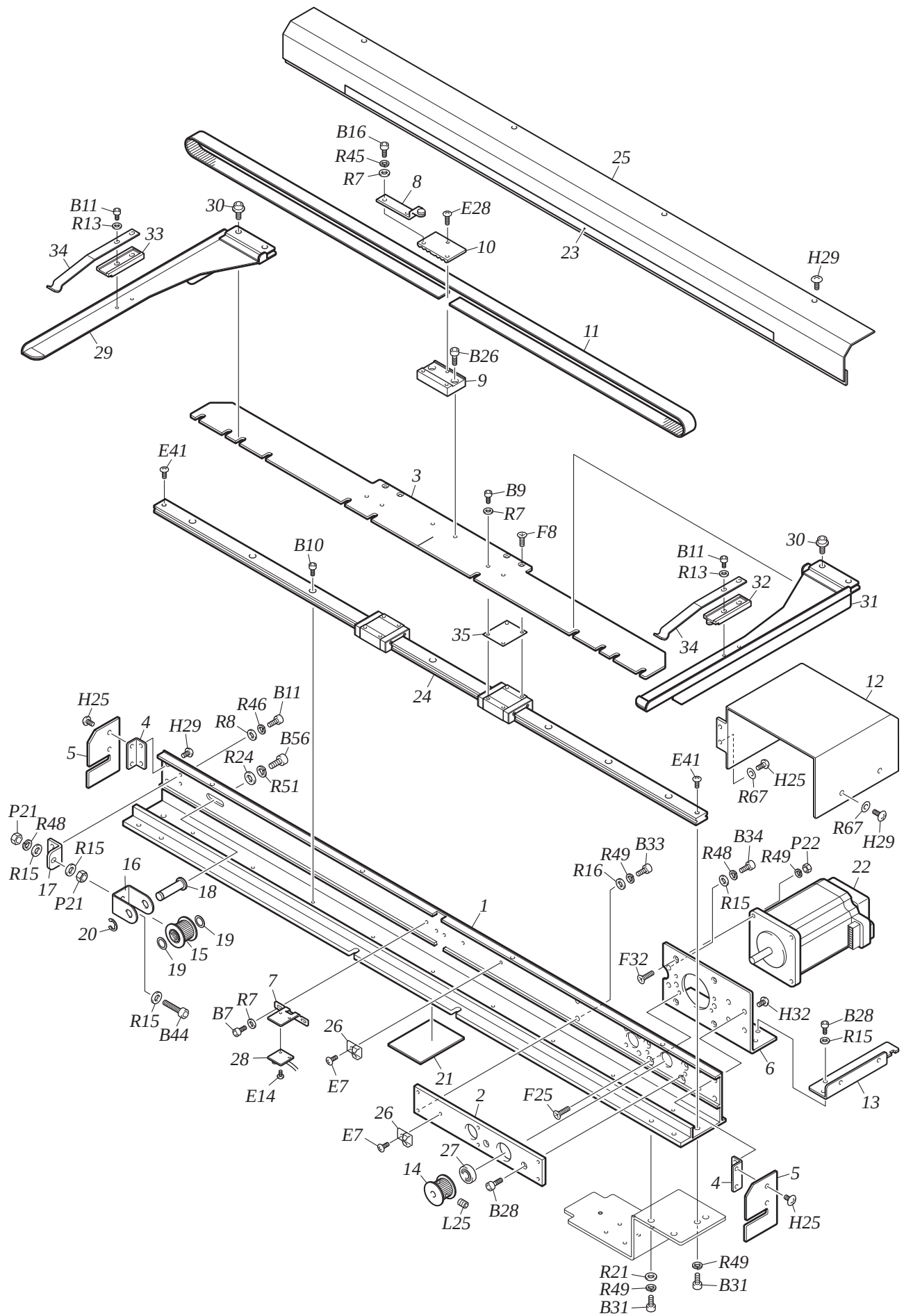
UPPER THREAD HOLDER

ME-6

No.	Part Name	Part No.	Remark
1	HOOK :EJT	UB1900000030	
2	BASE :HOOK	0B0110530000	
3	PULSE MOTOR :42MM SQUARE :DOUBLE-END[T]	0J6110700T00	
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	505105340010	
16	GUIDE :UPPER THREAD HOOK	080530070000	
17	BRACKET :LED LAMP :ARM	0L2310040000	
18	LAMP :NEEDLE BASE LED LIGHT[A]	0J7101700A00	
19	CLAMP :LED LAMP :L	0L231003L000	
20	CLAMP :LED LAMP :R	0L231003R000	
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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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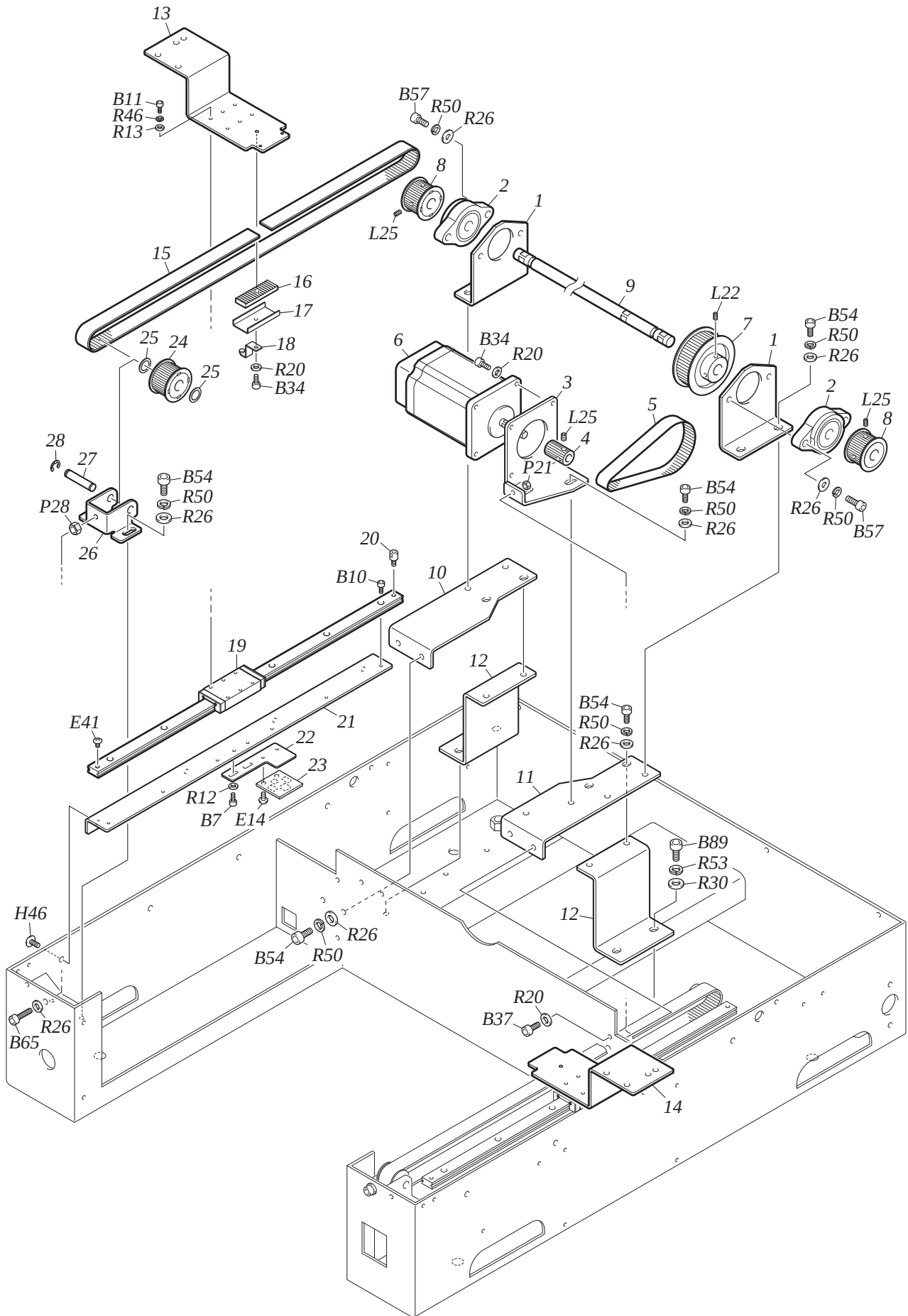
X-AXIS DRIVE SYSTEM

ME-7

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	9A1611500000	
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	
35	SPACER :NO.2 :T0.3	510200300000	
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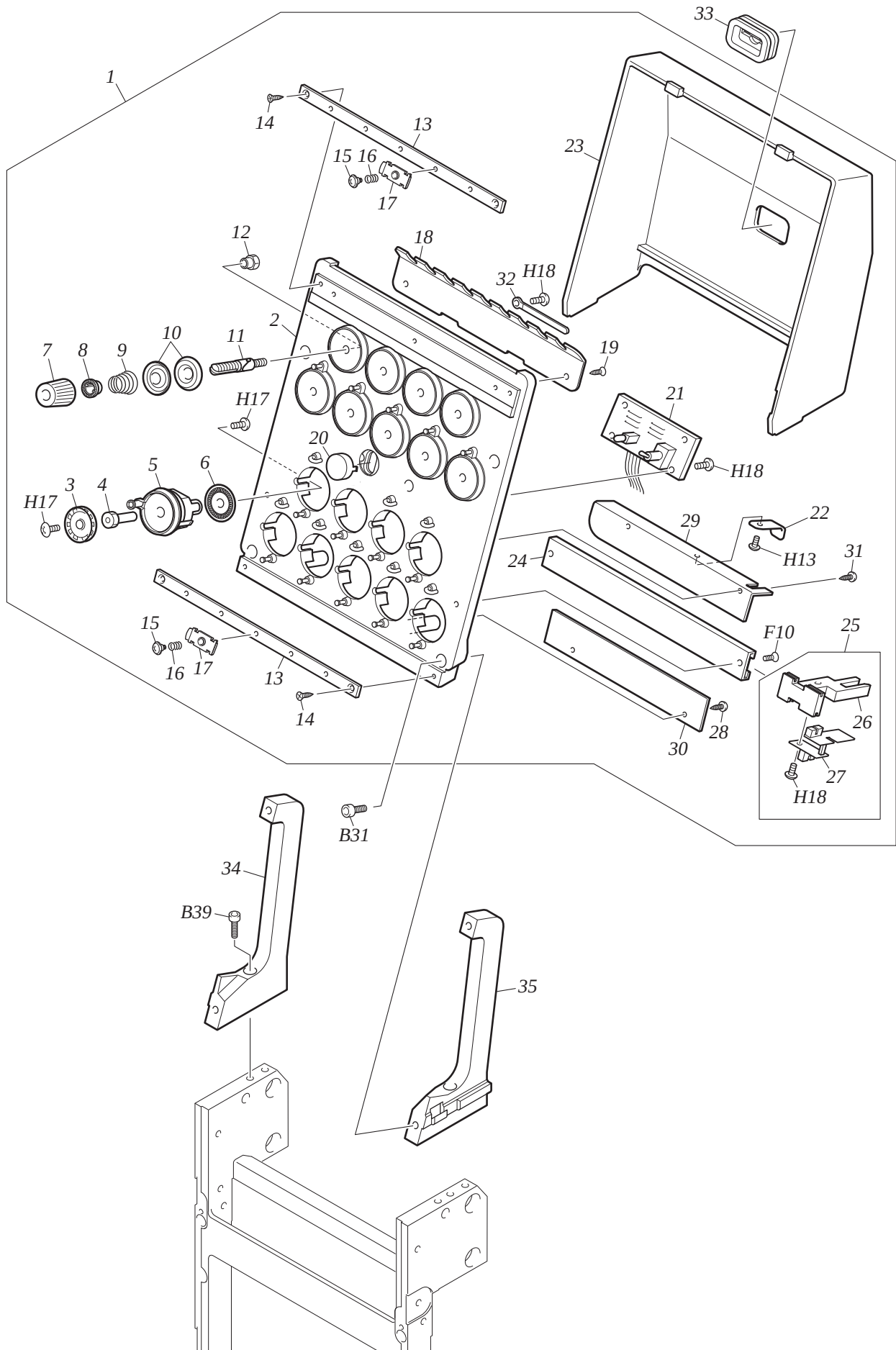
Y-AXIS DRIVE SYSTEM

ME-8

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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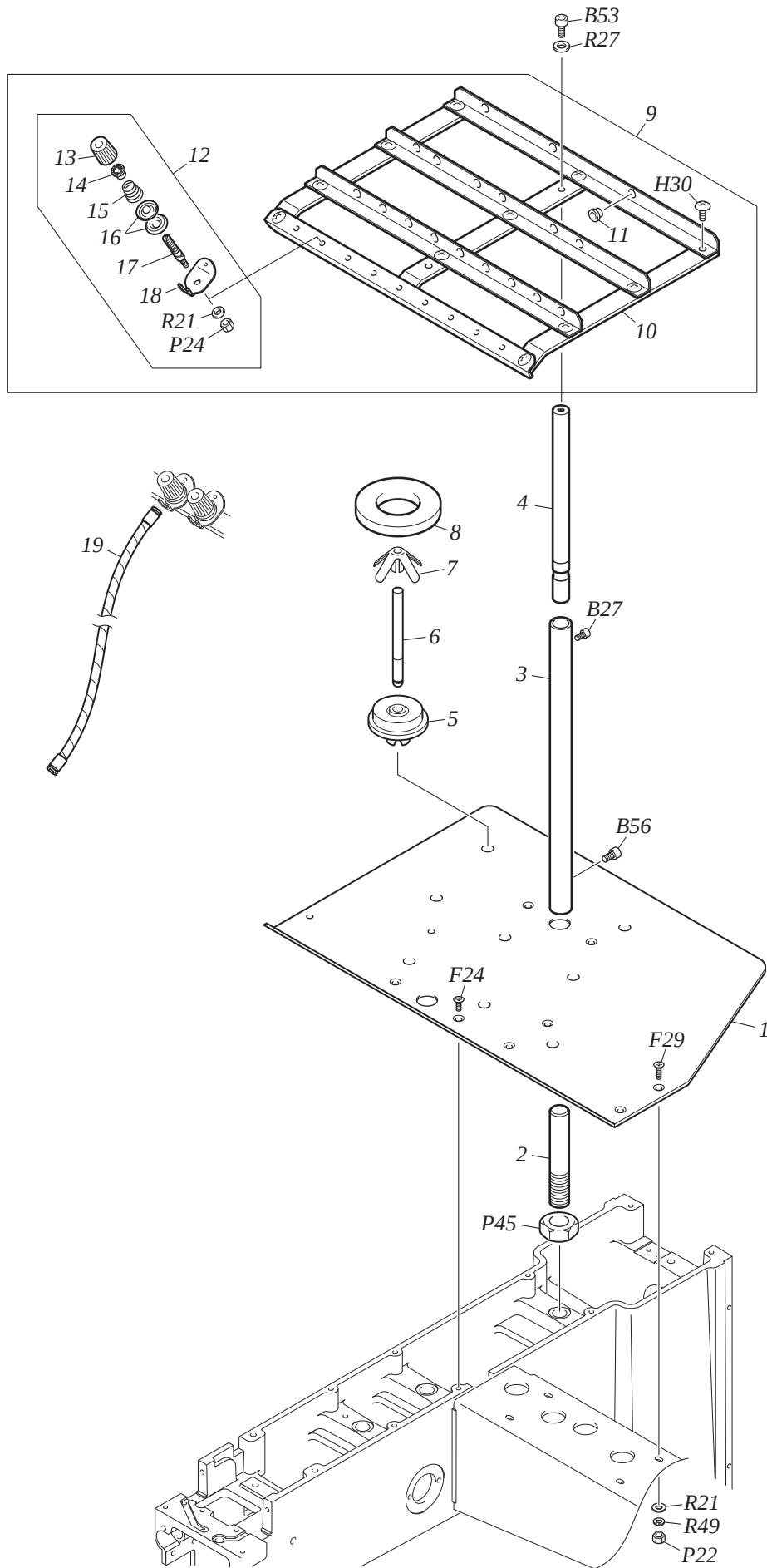
TENSION BASE

ME-9

No.	Part Name	Part No.	Remark
1	TENSION BASE :ROTARY :TEMX SINGLE HEAD	UC2F@0000020	
2	TENSION BASE :ROTARY[S]	0C012002@S60	
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	SCREW BUSHING :NO.2 :M4	509804050000	
13	BASE :THREAD PRESSER	0C022018@010	
14	COUNTERSUNK TAPPING SCREW :3P*10	S550031001SD	
15	TRUSS HEAD SCREW :STEPPED :M3*4*2	S132030401TD	
16	TAPER SPRING :0.2MM DIA.	507702010000	
17	THREAD PRESSER	0C0220030010	
18	UPPER THREAD GUIDE :TENSION BASE	0C022001@010	
19	COUNTERSUNK TAPPING SCREW :3P*8	S550030801SD	
20	LAMP COVER :TENSION BASE	0C0250050000	
21	CARD :TENSION BASE	0J2601900030	
22	PLATE SPRING :T0.3	507803050000	
23	COVER :TENSION BASE	0C015002@000	
24	RAIL :THREAD BREAKAGE SENSOR	0C023014@000	
25	TC SENSOR[A]	0J2602300A20	
26	BRACKET :TC SENSOR CARD	0C0230220010	
27	CARD :TC SENSOR	0J2602100010	
28	TRUSS HEAD TAPPING SCREW :3P*6	S530030601SD	
29	DISK GUARD :A	0C023020@010	
30	DISK GUARD :B	0C023016@000	
31	TRUSS HEAD TAPPING SCREW :3P*8	S530030801SD	
32	COATED CLIP :5	644500150000	
33	GROMMET	0C0250090000	
34	BRACKET :TENSION BASE :L[S]	0C024003LS00	
35	BRACKET :TENSION BASE :R[S]	0C024003RS00	
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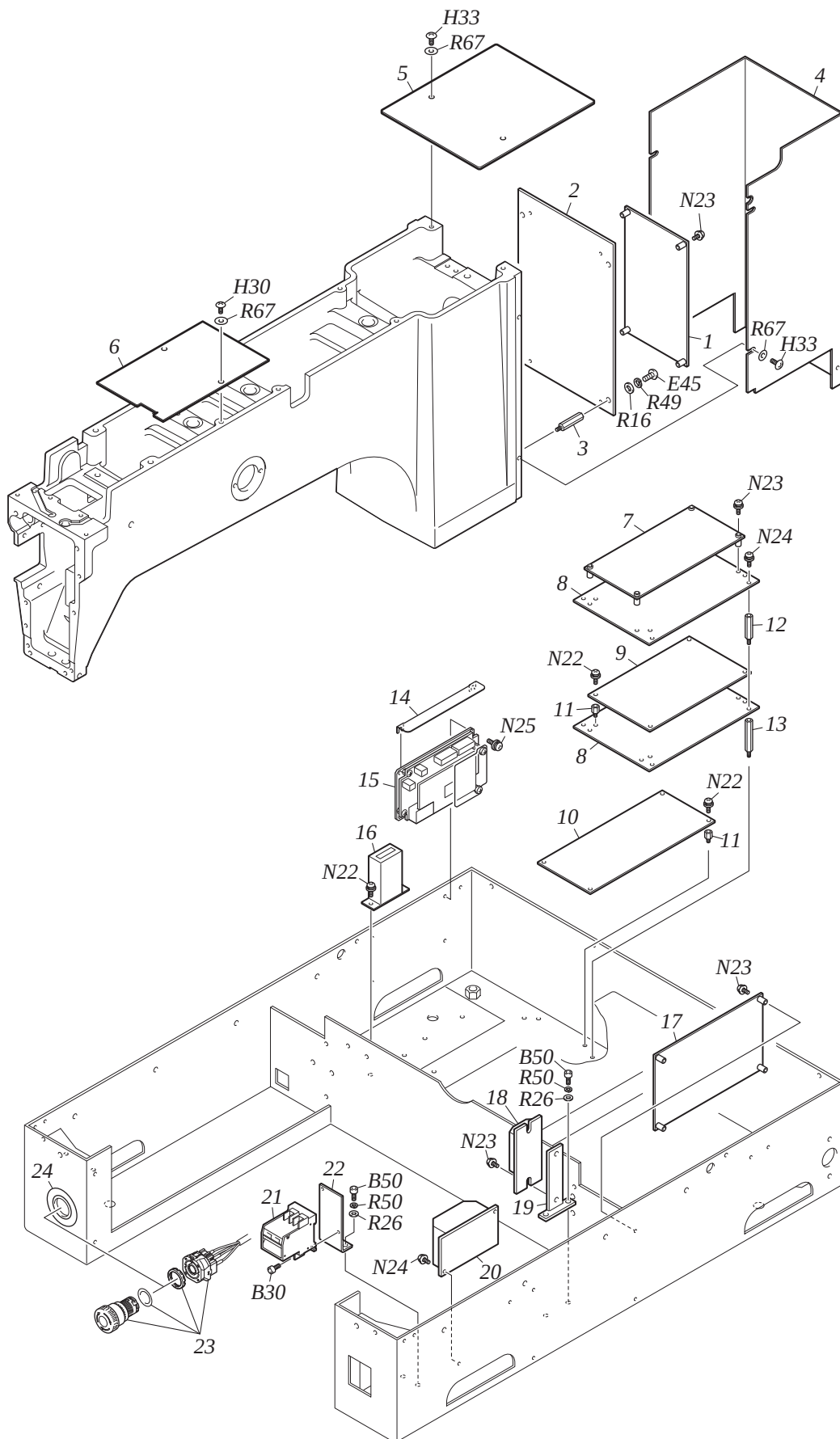
THREAD STAND

ME-10

No.	Part Name	Part No.	Remark
1	THREAD STAND PLATE	1DC15001@010	
2	SUPPORT BOLT	0D0110400000	
3	THREAD COURSE SUPPORT BAR :A	0D0110380000	
4	THREAD COURSE SUPPORT BAR :B	0D0110390010	
5	BASE :THREAD STAND STUD	0D0110420000	
6	THREAD STAND STUD	0D0110410000	
7	THREAD STAND BLADE	0D0110010010	
8	FELT :THREAD STAND PLATE :T10	0D0110022000	
9	THREAD COURSE[A]	1ED10001@A10	
10	THREAD COURSE	1ED10001@000	
11	THREAD GUIDE COLLAR :RED :4.5MM DIA.	516501011010	
11	THREAD GUIDE COLLAR :BLACK :4.5MM DIA.	516501012010	
12	THREAD TENSION :TUBE :B	UD1100000200	
13	KNOB :THREAD TENSION :A	0C0220150000	
14	SPRING HOOK	0C0220080000	
15	TAPER SPRING :0.6MM DIA.	507706010000	
16	TENSION DISK	0C0220160010	
17	THREAD TENSION STUD :WITH GROOVE	0C0210040000	
18	THREAD TENSION GUIDE :TUBE	0D0210150030	
19	SPIRAL TUBE[A]	0D021005@A00	
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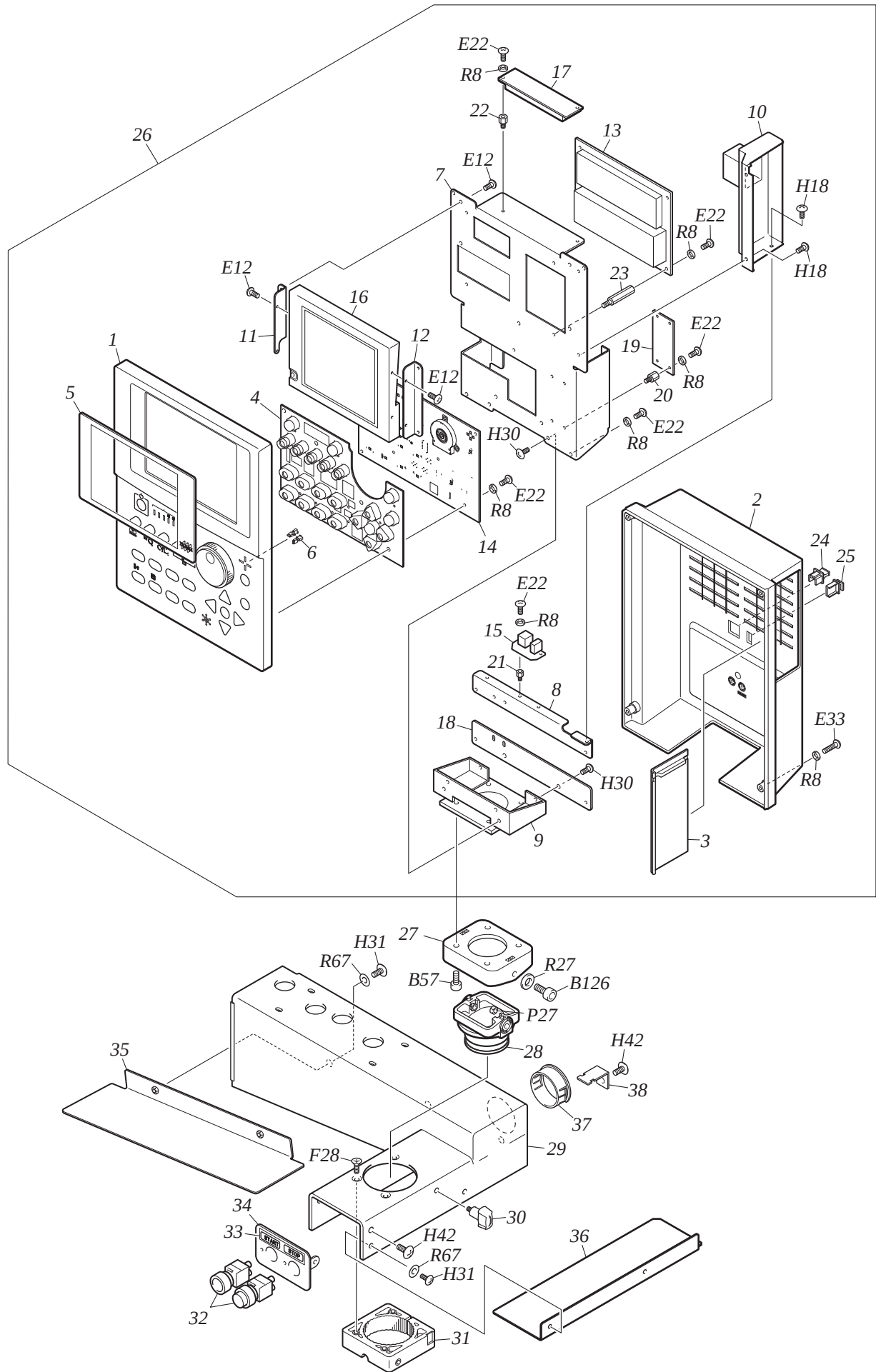
ELECTRICAL PARTS

ME-11

No.	Part Name	Part No.	Remark
1	CARD :HEAD	0J27023010A0	
2	BASE :HEAD CARD	080530300000	
3	SPACER :HEXAGON	644500760000	
4	COVER :REAR	080440090010	
5	TOP COVER :REAR	080440101000	
6	COVER :RELAY CARD	080530220010	
7	CARD :MACHINE	0J2502301090	
8	BASE :CARD	030190400000	
9	DC POWER SUPPLY :5V +/-12V	645300030000	
10	DC POWER SUPPLY :24V	645300191011	
11	SPACER :HEXAGON	644500880000	
12	SPACER :HEXAGON :BSF-438E	644501400000	
13	SPACER :HEXAGON :BSF-448E	644501410000	
14	COVER :DRIVER UNIT	030150300000	
15	MAIN SHAFT DRIVER :X13-A :200[A]	0J0303300A10	
16	COUNTER :ELECTRO-MAGNETIC	0J4500200010	
17	CARD :POWER SUPPLY :SINGLE HEAD	0J2101602030	
18	TERMINAL BASE :5P	643400050000	
19	HOLDER :TERMINAL BASE	030190410000	
20	NOISE FILTER :SINGLE-PHASE	641400140000	
21	CIRCUIT PROTECTOR :SINGLE PHASE 10A	646100100010	
22	BRACKET :BREAKER	030130150000	
23	SWITCH :EMERGENCY STOP[A]	0J0603000A10	
24	NAME PLATE :EMERGENCY STOP SWITCH	0J5100600000	
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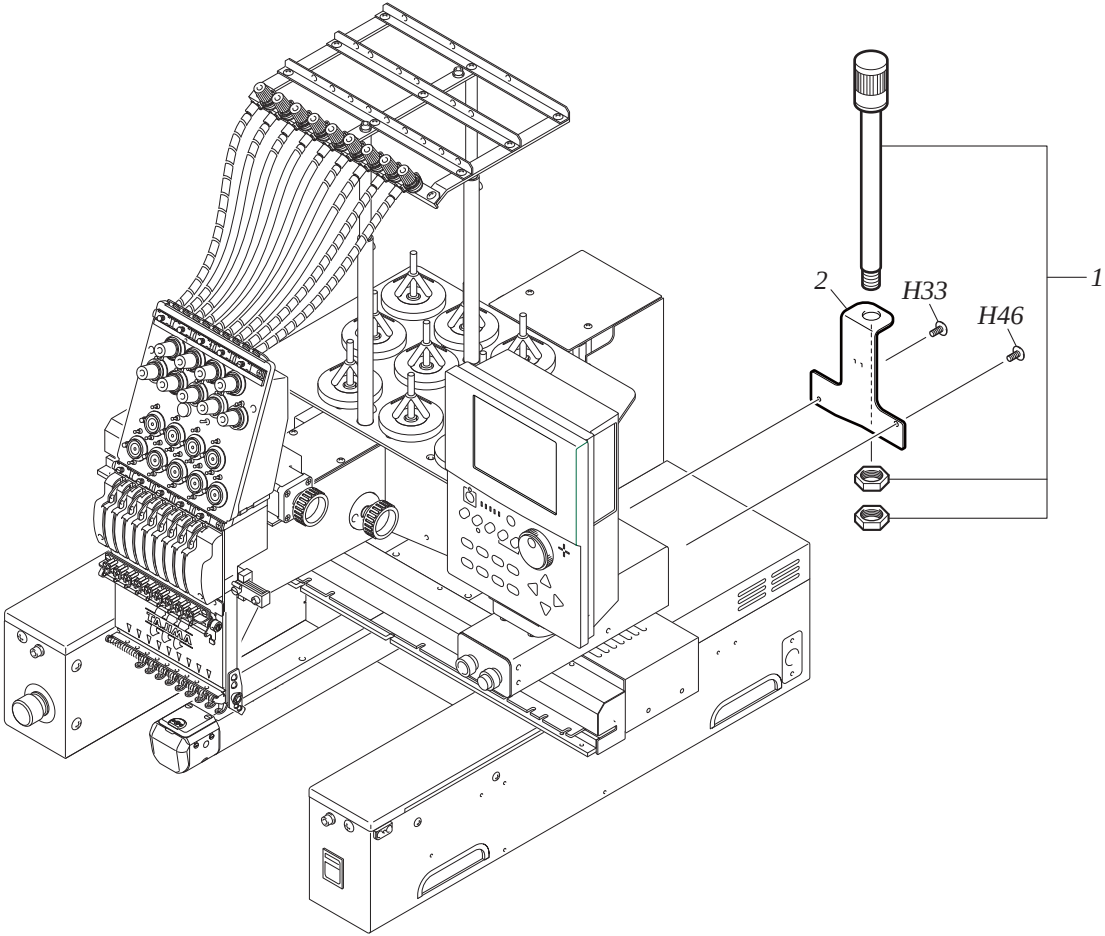
OPERATION PANEL

ME-12

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]	030210350S10	
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	030210360010	
36	COVER :BASE :B	030210370010	
37	BUSHING :HARNESS	0J1501100010	
38	STAY :WIRING	0F4160360010	
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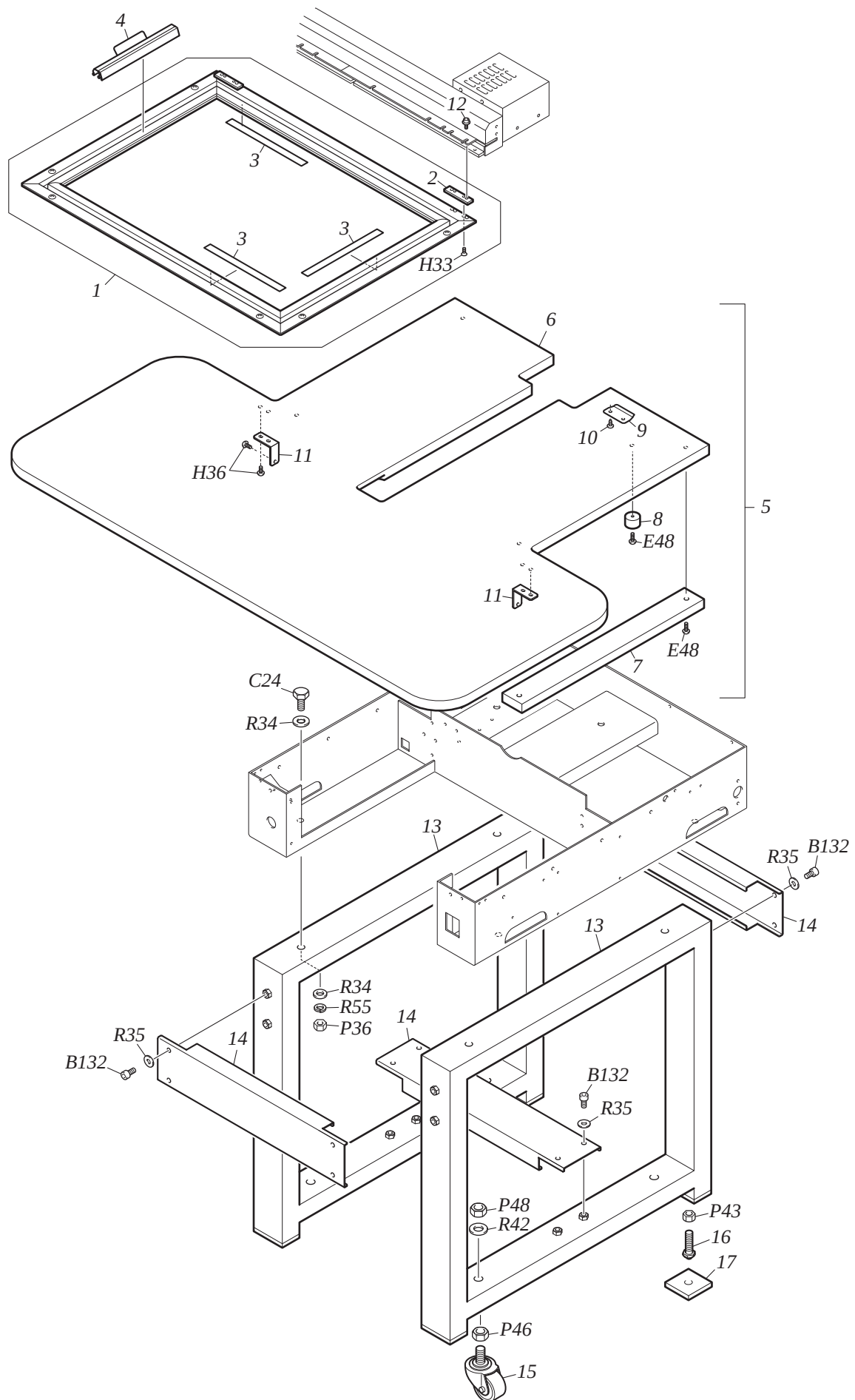
SIGNAL TOWER (OPTION)

ME-13

No.	Part Name	Part No.	Remark
1	LAMP :SIGNAL TOWER :LED ROTATING LIGHT	0J7102000000	
2	BRACKET :SIGNAL TOWER	0L3190040000	
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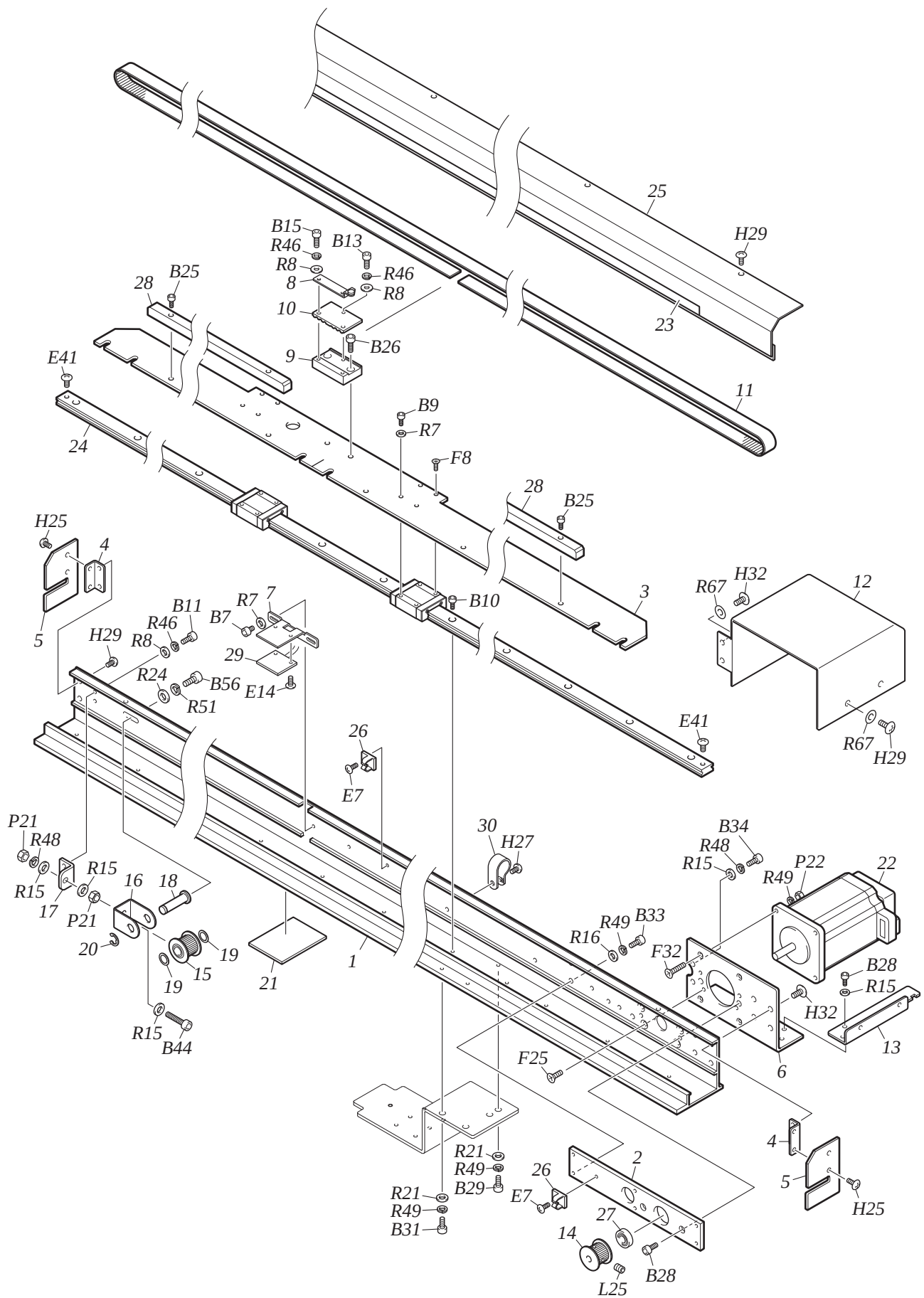


BORDER FRAME, STAND (OPTION)**ME-14**

No.	Part Name	Part No.	Remark
1	BORDER FRAME :0001/036*500S[A]	303150030A00	
2	SPACER :BORDER FRAME	0G0250150010	
3	FELT :15*1.3*180[S]	0G0240220S00	
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	0L311015@000	
15	CASTER :SAR65M	614300140000	
16	LEVELING BOLT :M12*50	030530040000	
17	VIBRATION-PREVENTIVE BASE[S]	03052004@S00	
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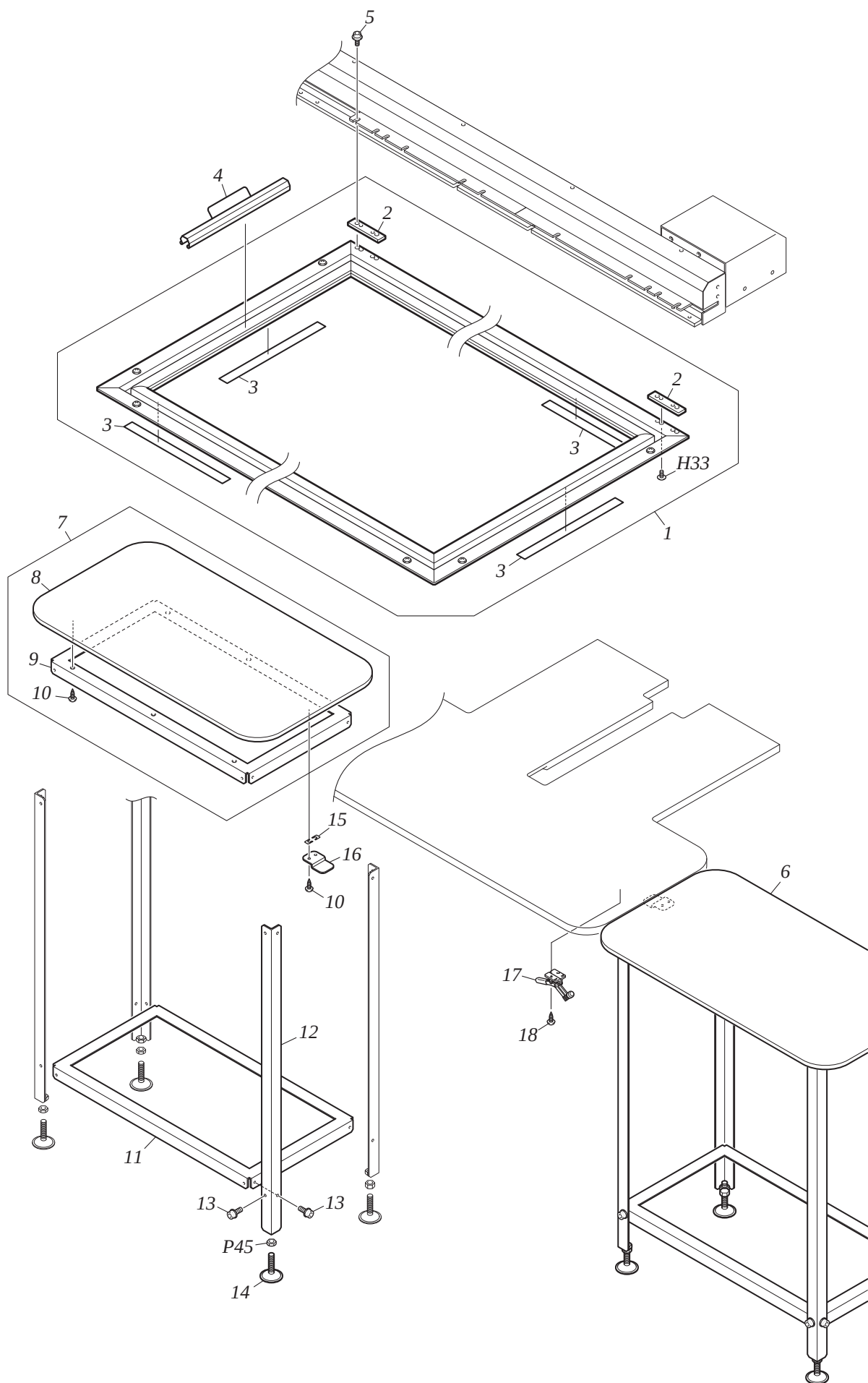
X-EXTENSION UNIT 1 (OPTION)

ME-15-1

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	9A1611500000	
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)

ME-15-2

No.	Part Name	Part No.	Remark
1	BORDER FRAME :0001/035*1200S[A]	303103030A00	
2	SPACER :BORDER FRAME	0G0250150010	
3	FELT :15*1.3*180[S]	0G0240220S00	
4	BORDER FRAME CLIP :BFF4 :L100-300	0G052015@020	
5	HEXAGON SOCKET HEAD FLANGE SCREW :M5*8	S123050801MZ	
6	TABLE :X-EXTENSION UNIT[T]	0L312006@T00	
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	0L312006@100	
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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A. B

No.	Part No.	Remark	No.	Part No.	Remark
A	Flat Fillister Head Screw		<i>B15</i>	S120031203TD	M3*12
<i>A1</i>	SA41730351CN	1/8*44*3.5	<i>B16</i>	S120031201TN	M3*12
<i>A2</i>	SA41730501CN	1/8*44*5	<i>B17</i>	S120031502TD	M3*15
<i>A3</i>	SA41730551CN	1/8*44*5.5	<i>B18</i>	S120031501TN	M3*15
<i>A4</i>	SA41730601CN	1/8*44*6	<i>B19</i>	S120031601TN	M3*16
<i>A5</i>	SA41740301CN	9/64*40*3	<i>B20</i>	S120031801TN	M3*18
<i>A6</i>	SA41740402CN	9/64*40*4	<i>B21</i>	S120032003TD	M3*20
<i>A7</i>	SA41740401SA	9/64*40*4	<i>B22</i>	S120032001TN	M3*20
<i>A8</i>	SA41740403CL	9/64*40*4	<i>B23</i>	S120032501TN	M3*25
<i>A9</i>	SA41740404CN	9/64*40*4	<i>B24</i>	S120033001TN	M3*30 Half Threads
<i>A10</i>	SA41740501CN	9/64*40*5	<i>B25</i>	S120040501TD	M4*5
<i>A11</i>	SA41740601CN	9/64*40*6	<i>B26</i>	S120040502TN	M4*5
<i>A12</i>	SA41740602CN	9/64*40*6	<i>B27</i>	S120040602TD	M4*6
<i>A13</i>	SA41740701CN	9/64*40*7	<i>B28</i>	S120040601TN	M4*6
<i>A14</i>	SA41740801CN	9/64*40*8	<i>B29</i>	S120040801TD	M4*8
<i>A15</i>	SA41740802CN	9/64*40*8	<i>B30</i>	S120040802TN	M4*8
<i>A16</i>	SA41740803CN	9/64*40*8	<i>B31</i>	S120041001TD	M4*10
<i>A17</i>	SA41741001CN	9/64*40*10	<i>B32</i>	S120041002TN	M4*10
<i>A18</i>	SA41741202CN	9/64*40*12	<i>B33</i>	S120041201TD	M4*12
<i>A19</i>	SA41741501CN	9/64*40*15	<i>B34</i>	S120041202TN	M4*12
<i>A20</i>	SA41750431TN	11/64*40*4.3	<i>B35</i>	S120041401TN	M4*14
<i>A21</i>	SA41750701CN	11/64*40*7	<i>B36</i>	S120041502TD	M4*15
<i>A22</i>	SA41750751CN	11/64*40*7.5	<i>B37</i>	S120041501TN	M4*15
<i>A23</i>	SA41750901SH	11/64*40*9	<i>B38</i>	S120041601TN	M4*16
<i>A24</i>	SA41751151CN	11/64*40*11.5	<i>B39</i>	S120041801TN	M4*18
<i>A25</i>	SA41751201CN	11/64*40*12	<i>B40</i>	S120042002TD	M4*20
<i>A26</i>	S141030801SC	M3*8	<i>B41</i>	S120042001TN	M4*20
<i>A27</i>	S141030802SD	M3*8	<i>B42</i>	S120042502TD	M4*25
<i>A28</i>	S141031001CC	M3*10	<i>B43</i>	S120042501TN	M4*25
<i>A29</i>	S141041001SC	M4*10	<i>B44</i>	S120042504TN	M4*25 Half Threads
			<i>B45</i>	S120043001TN	M4*30
			<i>B46</i>	S120043502TD	M4*35
			<i>B47</i>	S120043501TN	M4*35
			<i>B48</i>	S120044001TN	M4*40
			<i>B49</i>	S120044501TN	M4*45
B	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

B. C

No.	Part No.	Remark	No.	Part No.	Remark
B	Hexagon Socket Head Cap Screw		B114	S120086001TN	M8*60
B65	S120052002TN	M5*20	B115	S120087001TN	M8*70
B66	S120052201TN	M5*22	B116	S120102002TD	M10*20
B67	S120052301TN	M5*23	B117	S120102001TN	M10*20
B68	S120052501TN	M5*25	B118	S120102501TN	M10*25
B69	S120053001TN	M5*30	B119	S120103001TN	M10*30
B70	S120053503TD	M5*35	B120	S120103501TN	M10*35
B71	S120053501TN	M5*35	B121	S120104001TN	M10*40
B72	S120053502TN	M5*35 Half Threads	B122	S120123001TN	M12*30
B73	S120054001TN	M5*40	B123	S120123501TN	M12*35
B74	S120054501TN	M5*45	B124	S120081801TN	M8*18
B75	S120055001TN	M5*50	B125	S120470501TN	M2.5*5
B76	S120055002TN	M5*50 Half Threads	B126	S120052502TD	M5*25
B77	S120055501TN	M5*55	B127	S120030302TD	M3*3
B78	S120056001TN	M5*60	B128	S120051504TN	M5*15 Low Head
B79	S120056003TN	M5*60 Half Threads	B129	S120031801TD	M3*18
B80	S120060801TN	M6*8	B130	S120052801TN	M5*28
B81	S120060901TN	M6*9	B131	S120044502TN	M4*45 Half Threads
B82	S120061001TN	M6*10	B132	S120081501TD	M8*15
B83	S120061202TD	M6*12	B133	S120051802TD	M5*18
B84	S120061201TN	M6*12	B134	S120470401TN	M2.5*4
B85	S120061501TD	M6*15	B135	S120033003SD	M3*30
B86	S120061502TN	M6*15	B136	S120030402TD	M3*4
B87	S120061801TD	M6*18	B137	S120033002TN	M3*30
B88	S120061802TN	M6*18	B138	S120067502TN	M6*75
B89	S120062001TN	M6*20	B139	S120050501TN	M5*5
B90	S120062501TN	M6*25	B140	S120082001TD	M8*20
B91	S120063001TN	M6*30	B141	S120086002TD	M8*60
B92	S120063501TN	M6*35			
B93	S120064001TN	M6*40			
B94	S120064501TN	M6*45			
B95	S120064502TN	M6*45 Half Threads	C Hexagon Bolt		
B96	S120065001TN	M6*50 Half Threads	C1	S121030601SD	M3*6
B97	S120066501TN	M6*65	C2	S121040801SD	M4*8
B98	S120067501TN	M6*75 Half Threads	C3	S121042501SD	M4*25
B99	S120068001TN	M6*80 Half Threads	C4	S121051001SD	M5*10
B100	S12006A001TN	M6*100	C5	S121051502SC	M5*15
B101	S120081201TN	M8*12	C6	S121051501SD	M5*15
B102	S120081502TN	M8*15	C7	S121052001SD	M5*20
B103	S120081503TP	M8*15	C8	S121061501SC	M6*15
B104	S120081601TN	M8*16	C9	S121062501TN	M6*25
B105	S120082001TN	M8*20	C10	S121064501SD	M6*45
B106	S120082502TN	M8*25	C11	S121065001SC	M6*50
B107	S120083001TN	M8*30	C12	S121065002SD	M6*50
B108	S120083501TN	M8*35	C13	S121065501SD	M6*55
B109	S120084001TN	M8*40	C14	S121066501SD	M6*65
B110	S120084002TN	M8*40 Half Threads	C15	S121067501SC	M6*75
B111	S120084501TN	M8*45	C16	S121081501TN	M8*15
B112	S120084502TN	M8*45 Half Threads	C17	S121081801TN	M8*18
B113	S120085001TN	M8*50	C18	S121103001TN	M10*30

C. D. E

No.	Part No.	Remark	No.	Part No.	Remark
C Hexagon Bolt			E7	S160470402MZ	M2.5*4
C19	S121103502SC	M10*35	E8	S160470501MZ	M2.5*5
C20	S121103501TN	M10*35	E9	S160470801MZ	M2.5*8
C21	S121104001SC	M10*40	E10	S160471301MZ	M2.5*13
C22	S121125001TN	M12*50	E11	S160471302SD	M2.5*13
C23	S12112B001TN	M12*110	E12	S160480601SD	M2.6*6
C24	S121082501TN	M8*25	E13	S160030301MZ	M3*3
C25	S121102501TN	M10*25	E14	S160030302SD	M3*3
C26	S121082202TN	M8*22	E15	S160030403CD	M3*4
C27	S121041001SD	M4*10	E16	S160030401MZ	M3*4
C28	S121040601SD	M4*6	E17	S160030402SD	M3*4
			E18	S160030501MZ	M3*5
			E19	S160030502SD	M3*5
			E20	S160030601MZ	M3*6
			E21	S160030603SA	M3*6
			E22	S160030602SD	M3*6
D Round Fillister Head Screw			E23	S160030801MZ	M3*8
D1	SA43740401CL	9/64*40*4	E24	S160030803SA	M3*8
D2	SA43740501CL	9/64*40*5	E25	S160030802SD	M3*8
D3	SA43740502CN	9/64*40*5	E26	S160031001MZ	M3*10
D4	SA43740503CN	9/64*40*5	E27	S160031003SC	M3*10 Half Threads
D5	SA43740504CN	9/64*40*5	E28	S160031002SD	M3*10
D6	SA43740601CL	9/64*40*6	E29	S160031101SC	M3*11 Half Threads
D7	SA43740602CN	9/64*40*6	E30	S160031201MZ	M3*12
D8	SA43740603CL	9/64*40*6	E31	S160031202SD	M3*12
D9	SA43740604CN	9/64*40*6	E32	S160031401SA	M3*14
D10	SA43740682CN	9/64*40*6.8	E33	S160031402SD	M3*14
D11	SA43740801CL	9/64*40*8	E34	S160031501SD	M3*15
D12	SA43740802CN	9/64*40*8	E35	S160031601SD	M3*16
D13	SA43741001CN	9/64*40*10	E36	S160031801SD	M3*18
D14	SA43741201CN	9/64*40*12	E37	S160032001SD	M3*20
D15	SA43750601CN	11/64*40*6	E38	S160033001SD	M3*30
D16	SA43750652CN	11/64*40*6.5	E39	S160034001SD	M3*40 Half Threads
D17	SA43751051CN	11/64*40*10.5	E40	S160035001SD	M3*50 Half Threads
D18	SA43751201CN	11/64*40*12	E41	S160040401SD	M4*4
D19	SA43751501CN	11/64*40*15	E42	S160040501SD	M4*5
D20	SA43812451CN	9/32*28*24.5	E43	S160040601MZ	M4*6
D21	S143030501SD	M3*5	E44	S160040602SD	M4*6
			E45	S160040801SD	M4*8
			E46	S160041001SD	M4*10
			E47	S160041201SD	M4*12
			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

E. F. G. H

No.	Part No.	Remark	No.	Part No.	Remark
E Pan Head Screw			F27	S150040802SD	M4*8
E57	S160051001SD	M5*10	F28	S150041001MZ	M4*10
E58	S160051201SD	M5*12	F29	S150041002SD	M4*10
E59	S160053001SD	M5*12	F30	S150041201SD	M4*12
E60	S160051501SD	M5*15	F31	S150041401SD	M4*14
E61	S160054501SD	M5*45	F32	S150041501SD	M4*15
E62	S160055001SD	M5*50	F33	S150042001SD	M4*20
E63	S160056001SD	M5*60	F34	S150042201SD	M4*22
E64	S160047001SD	M4*70	F35	S150042501SD	M4*25
E65	S160480801SD	M2.6*8	F36	S150050601SD	M5*6
E66	S160030504SC	M3*5	F37	S150050801SD	M5*8
E67	S160480602MZ	M2.6*6	F38	S150051001MZ	M5*10
E68	S160031403MZ	M3*14	F39	S150051002SD	M5*10
E69	S160042001SD	M4*20	F40	S150051201SD	M5*12
E70	S160044501SD	M4*45	F41	S150051501SD	M5*15
E71	S160020203SD	M2*2	F42	S150053001SD	M5*30
E72	S160470502SD	M2.5*5	F43	S150053501SD	M5*35
E73	SA60740551TN	9/64*40*5.5	F44	S150054001SD	M5*40
E74	S160431001MZ	M1.7*10	F45	S150061502SC	M6*15
			F46	S150061503SD	M6*15
			F47	S150063501SD	M6*35
			F48	S150081201SD	M8*12
			F49	S150087001TN	M8*70
F Countersunk Head Screw					
F1	SA51741001CN	9/64*40*10			
F2	SA50750801CN	11/64*40*8			
F3	S150020601SD	M2*6			
F4	S150030401MZ	M3*4			
F5	S150030402SD	M3*4	G Round Countersunk Head Screw		
F6	S150030501MZ	M3*5	G1	SA53730601CL	1/8*44*6
F7	S150030502SD	M3*5	G2	SA53740301CL	9/64*40*3
F8	S151030601SD	M3*6	G3	SA53740351CL	9/64*40*3.5
F9	S150030601MZ	M3*6	G4	SA53740401CL	9/64*40*4
F10	S150030602SD	M3*6	G5	SA53740601CL	9/64*40*6
F11	S150030701SD	M3*7	G6	SA53740701CL	9/64*40*7
F12	S151030801SD	M3*8	G7	SA53740951CL	9/64*40*9.5
F13	S150030801MZ	M3*8	G8	SA53741201CL	9/64*40*12
F14	S150030804SC	M3*8	G9	SA53740681CL	9/64*40*6.8
F15	S150030802SD	M3*8			
F16	S150030803SN	M3*8			
F17	S150031002MZ	M3*10			
F18	S150031001SD	M3*10			
F19	S150031201MZ	M3*12			
F20	S150031202SD	M3*12	H Truss Head Screw		
F21	S150031501MZ	M3*15	H1	SA30730701CL	1/8*44*7
F22	S150031601SD	M3*16	H2	SA30740301CL	9/64*40*3.5
F23	S150040501SD	M4*5	H3	SA30740401CL	9/64*40*4
F24	S150040602MZ	M4*6	H4	SA31740401CM	9/64*40*4
F25	S150040601SD	M4*6	H5	SA30740601CL	9/64*40*6
F26	S150040801MZ	M4*8	H6	SA30740801CL	9/64*40*8

H. J. K

No.	Part No.	Remark	No.	Part No.	Remark
H	Truss Head Screw		<i>H56</i>	S130060801SD	M6*8
<i>H7</i>	S130470301MZ	M2.5*3	<i>H57</i>	S130061001SD	M6*10
<i>H8</i>	S130470302SD	M2.5*3	<i>H58</i>	S130062201SD	M6*22
<i>H9</i>	S130470401MZ	M2.5*4	<i>H59</i>	S130062501SD	M6*25
<i>H10</i>	S130470402SA	M2.5*4	<i>H60</i>	S130063501SD	M6*35
<i>H11</i>	S130470403SD	M2.5*4	<i>H61</i>	S130064001SD	M6*40
<i>H12</i>	S130030301MZ	M3*3	<i>H62</i>	S130031501SD	M3*15
<i>H13</i>	S130030302SD	M3*3	<i>H63</i>	S130043501SD	M4*35
<i>H14</i>	S130030402SD	M3*4	<i>H64</i>	S130020201SD	M2*2
<i>H15</i>	S130030501MZ	M3*5	<i>H65</i>	S130470501SD	M2.5*5
<i>H16</i>	S130030502SD	M3*5	<i>H66</i>	S130052002MZ	M5*20
<i>H17</i>	S130030601MZ	M3*6	<i>H67</i>	S130054501SE	M5*45
<i>H18</i>	S130030602SD	M3*6	<i>H68</i>	S130050502MZ	M5*5
<i>H19</i>	S130030603SA	M3*6	<i>H69</i>	S130054001SD	M5*40
<i>H20</i>	S130030802SD	M3*8	<i>H70</i>	S130055001SD	M5*50
<i>H21</i>	S130030803SA	M3*8			
<i>H22</i>	S130031001MZ	M3*10			
<i>H23</i>	S130031002SD	M3*10			
<i>H24</i>	S130032001SD	M3*20			
<i>H25</i>	S130040401MZ	M4*4			
<i>H26</i>	S130040402SD	M4*4	J	Round Head Screw	
<i>H27</i>	S130040501MZ	M4*5	<i>J1</i>	S162020301MZ	M2*3
<i>H28</i>	S130040502SD	M4*5	<i>J2</i>	S162030801SD	M3*8
<i>H29</i>	S130040601MZ	M4*6	<i>J3</i>	S162030802SE	M3*8
<i>H30</i>	S130040602SD	M4*6	<i>J4</i>	S162031001MZ	M3*10
<i>H31</i>	S130040651SD	M4*6.5			
<i>H32</i>	S130040801MZ	M4*8			
<i>H33</i>	S130040802SD	M4*8			
<i>H34</i>	S130040803MZ	M4*8 JIS			
<i>H35</i>	S130041002MZ	M4*10			
<i>H36</i>	S130041001SD	M4*10	K	Slotted Set Screw	
<i>H37</i>	S130041201SD	M4*12	<i>K1</i>	SA71730351CN	1/8*44*3.5
<i>H38</i>	S130041502SD	M4*15	<i>K2</i>	SA71740601CN	9/64*40*6
<i>H39</i>	S130042001SD	M4*20	<i>K3</i>	SA71750251CN	11/64*40*2.5
<i>H40</i>	S130050501SD	M5*5	<i>K4</i>	SA71750351CN	11/64*40*3.5
<i>H41</i>	S130050602MZ	M5*6	<i>K5</i>	SA71750401CN	11/64*40*4
<i>H42</i>	S130050601SD	M5*6	<i>K6</i>	SA71750501CN	11/64*40*5
<i>H43</i>	S130050651SD	M5*6.5	<i>K7</i>	SA71790501CN	15/64*28*5
<i>H44</i>	S130050701SD	M5*7	<i>K8</i>	SA71791001CN	15/64*28*10
<i>H45</i>	S130050801MZ	M5*8	<i>K9</i>	SA71791501CN	15/64*28*15
<i>H46</i>	S130050802SD	M5*8	<i>K10</i>	SA71791701CN	15/64*28*17
<i>H47</i>	S130051002MZ	M5*10	<i>K11</i>	SA71800401CN	1/4*40*4
<i>H48</i>	S130051001SD	M5*10	<i>K12</i>	SA71800451CN	1/4*40*4.5
<i>H49</i>	S130051201MZ	M5*12	<i>K13</i>	SA71800501CN	1/4*40*5
<i>H50</i>	S130051202SD	M5*12	<i>K14</i>	SA71800601CN	1/4*40*6
<i>H51</i>	S130051501SD	M5*15	<i>K15</i>	SA71800801CN	1/4*40*8
<i>H52</i>	S130052001SD	M5*20	<i>K16</i>	SA71811201CN	9/32*28*12
<i>H53</i>	S130052502SD	M5*25	<i>K17</i>	S171050601TN	M5*6
<i>H54</i>	S130053001SD	M5*30	<i>K18</i>	S171030601SD	M3*6
<i>H55</i>	S130053501SD	M5*35			

L. M. N

No.	Part No.	Remark	No.	Part No.	Remark
L Hexagon Socket Head Set Screw			M Hexagon Socket Head Button Screw		
L1	SA70730251CN	1/8*44*2.5	M1	S124030401SC	M3*4
L2	SA70730301CN	1/8*44*3	M2	S124040601SC	M4*6
L3	SA70750901CN	11/64*28*9	M3	S124040802SC	M4*8
L4	SA70750401CN	11/64*40*4	M4	S124040803SD	M4*8
L5	SA70750601CN	11/64*40*6	M5	S124051001SC	M5*10
L6	SA70750801CN	11/64*40*8	M6	S124051002SD	M5*10
L7	SA70790401CN	15/64*28*4	M7	S124051501SD	M5*15
L8	SA70790901CN	15/64*28*9	M8	S124081201SC	M8*12
L9	S170470301TN	M2.5*3	M9	S124081202SD	M8*12
L10	S170030201TN	M3*2	M10	S124081501SD	M8*15
L11	S170030301TN	M3*3	M11	S124030501SC	M3*5
L12	S170030401TN	M3*4	M12	S124030801SC	M3*8
L13	S170030501TN	M3*5	M13	S124030502TC	M3*5
L14	S170030601TN	M3*6	M14	S124030402SD	M3*4
L15	S170030801TN	M3*8	M15	S124030601SD	M3*6
L16	S170040301TN	M4*3	M16	S124040401SD	M4*4
L17	S170040401TN	M4*4	M17	S124030602SC	M3*6
L18	S170040501TN	M4*5			
L19	S170040601TN	M4*6			
L20	S170040602TN	M4*6 Half Threads	N Screw with Washer		
L21	S170040801TN	M4*8	N1	S660480601SE	M2.6*6
L22	S170041001TN	M4*10	N2	S660030601SE	M3*6
L23	S170041201TN	M4*12	N3	S660030801SE	M3*8
L24	S170050401TN	M5*4	N4	S660031001SE	M3*10
L25	S170050501TN	M5*5	N5	S660031501SE	M3*15
L26	S170050601TN	M5*6	N6	S660031601SE	M3*16
L27	S170050801TN	M5*8	N7	S660031801SE	M3*18
L28	S170051001TN	M5*10	N8	S660040601SE	M4*6
L29	S170051201TN	M5*12	N9	S660040801SE	M4*8
L30	S170051501TN	M5*15	N10	S660041001SE	M4*10
L31	S170060501TN	M6*5	N11	S660041201SE	M4*12
L32	S170060601TN	M6*6	N12	S660045501SE	M4*55
L33	S170060801TN	M6*8	N13	S660051001SE	M5*10
L34	S170061001TN	M6*10	N14	S660051201SE	M5*12
L35	S170061801TN	M6*18	N15	S660051401SE	M5*14
L36	S170080801TN	M8*8	N16	S660051801SE	M5*18
L37	S170081001TN	M8*10	N17	S660030801MZ	M3*8
L38	S170081501TN	M8*15	N18	S660030502MZ	M3*5
L39	S170031001TN	M3*10	N19	S660031502MZ	M3*15
L40	S170031201TN	M3*12	N20	S660030603S1	M3*6 (P-4)
L41	S170053001TN	M5*30	N21	S660030802S1	M3*8 (P-3)
L42	S170061201TN	M6*12	N22	S660030604S1	M3*6 (P-3)
L43	S174060601TN	M6*6B	N23	S660031802S1	M3*18 (P-3)
L44	S170050802TN	M5*8 Narrow Treading	N24	S660040602S1	M4*6 (P-3)
L45	S170050602TN	M5*6 Narrow Treading	N25	S660040802S1	M4*8 (P-3)
			N26	S660041002S1	M4*10 (P-3)
			N27	S660043001S1	M4*30 (P-3)
			N28	S660051002S1	M5*10 (P-3)
			N29	S660031803S1	M3*18 (P-4)

P. R

No.	Part No.	Remark	No.	Part No.	Remark
P	Nut		<i>P50</i>	S212470001SC	M2.5 Type 3
<i>P1</i>	SB10730601CN	1/8*44*6*3	<i>P51</i>	SB12750701SC	11/64*7*2.2 Type 3
<i>P2</i>	SB10740601CL	9/64*40*6*2	<i>P52</i>	S211040001SD	M4 Type 2
<i>P3</i>	SB10740602CN	9/64*40*6*3	<i>P53</i>	SB12740601MZ	9/64*6*2 Type 3
<i>P4</i>	SB10750602CN	11/64*40*6*2	<i>P54</i>	SB10750601CN	11/64*6*2.2
<i>P5</i>	SB10750603CN	11/64*40*6*3	<i>P55</i>	S212030003SD	M3 Type 3
<i>P6</i>	SB10750701CN	11/64*40*7*3	<i>P56</i>	S217060001SD	M6 Cap
<i>P7</i>	SB11750701CN	11/64*40*7*3	<i>P57</i>	S217030001SD	M3 Cap
<i>P8</i>	S210420001XA	M1.6 Type 1	<i>P58</i>	S212200001SC	M20 Type 3
<i>P9</i>	S210020001SD	M2 Type 1	<i>P59</i>	S212160002SC	M16 Type 3
<i>P10</i>	S212020002SD	M2 Type 3			
<i>P11</i>	S210460002SD	M2.3 Type 1			
<i>P12</i>	S210470001MZ	M2.5 Type 1			
<i>P13</i>	S212480001SD	M2.6 Type 3	R Washer		
<i>P14</i>	S210030001MZ	M3 Type 1	<i>R1</i>	S301410301MZ	Plain M1.4*3*t0.3
<i>P15</i>	S210030002SC	M3 Type 1	<i>R2</i>	S301020351XZ	Plain M2*3.5*t0.5
<i>P16</i>	S210030003SD	M3 Type 1	<i>R3</i>	S301020431SD	Plain M2*4.3*t0.3
<i>P17</i>	S215030001SD	M3 Thumbscrew Type 2	<i>R4</i>	S301480501XB	Plain M2.6*5*t0.5
<i>P18</i>	S212030001SC	M3 Type 3	<i>R5</i>	S301480751XB	Plain M2.6*7.5*t0.5
<i>P19</i>	S212030002SD	M3 Type 3	<i>R6</i>	S301030602XZ	Plain M3*6*t0.3
<i>P20</i>	S212530001SC	M3.5 Type 3	<i>R7</i>	S301030603SC	Plain M3*6*t0.5
<i>P21</i>	S210040001SC	M4 Type 1	<i>R8</i>	S301030601SD	Plain M3*6*t0.5
<i>P22</i>	S210040002SD	M4 Type 1	<i>R9</i>	S301030701SD	Plain M3*7*t0.5
<i>P23</i>	S212040001SC	M4 Type 3	<i>R10</i>	S301030804SD	Plain M3*8*t0.3
<i>P24</i>	S212040002SD	M4 Type 3	<i>R11</i>	S301030805MZ	Plain M3*8*t0.5
<i>P25</i>	S217040001SD	M4 Cap	<i>R12</i>	S301030801SC	Plain M3*8*t0.5
<i>P26</i>	S210050001SC	M5 Type 1	<i>R13</i>	S301030802SD	Plain M3*8*t0.5
<i>P27</i>	S210050002SD	M5 Type 1	<i>R14</i>	S301030803SD	Plain M3*8*t1
<i>P28</i>	S212050001SC	M5 Type 3	<i>R15</i>	S301040805SC	Plain M4*8*t0.5
<i>P29</i>	S212050002SD	M5 Type 3	<i>R16</i>	S301040802SD	Plain M4*8*t0.5
<i>P30</i>	S217050001SD	M5 Cap	<i>R17</i>	S301040804SC	Plain M4*8*t0.8
<i>P31</i>	S210060001SC	M6 Type 1	<i>R18</i>	S301040803SD	Plain M4*8*t0.8
<i>P32</i>	S210060002SC	M6 Type 1 (Left)	<i>R19</i>	S301041004MZ	Plain M4*10*t0.8
<i>P33</i>	S210060003SD	M6 Type 1	<i>R20</i>	S301041002SC	Plain M4*10*t0.8
<i>P34</i>	S210060004SD	M6 Type 1 (Left)	<i>R21</i>	S301041003SD	Plain M4*10*t0.8
<i>P35</i>	S212060001SC	M6 Type 3	<i>R22</i>	S301041201SC	Plain M4*12*t1
<i>P36</i>	S210080001SC	M8 Type 1	<i>R23</i>	S301051002SC	Plain M5*10*t0.8
<i>P37</i>	S210080002SD	M8 Type 1	<i>R24</i>	S301051003SD	Plain M5*10*t0.8
<i>P38</i>	S212080001SC	M8 Type 3	<i>R25</i>	S301051204MZ	Plain M5*12*t0.8
<i>P39</i>	S212080002SD	M8 Type 3	<i>R26</i>	S301051202SC	Plain M5*12*t0.8
<i>P40</i>	S210100001SC	M10 Type 1	<i>R27</i>	S301051203SD	Plain M5*12*t0.8
<i>P41</i>	S213100002SD	M10 With Flange	<i>R28</i>	S301061102SC	Plain M6*11*t1.6
<i>P42</i>	S213100003SD	M10 With Disk Spring	<i>R29</i>	S301061151SC	Plain M6*11.5*t0.8
<i>P43</i>	S210120001SC	M12 Type 1	<i>R30</i>	S301061301SC	Plain M6*13*t1.0
<i>P44</i>	S212120001SC	M12 Type 3	<i>R31</i>	S301061302SD	Plain M6*13*t1.0
<i>P45</i>	S212120002SD	M12 Type 3	<i>R32</i>	S301061601SC	Plain M6*16*t1.0
<i>P46</i>	S210160001SD	M16 Type 1	<i>R33</i>	S301081601SD	Plain M8*16*t1.2
<i>P47</i>	S212160002SC	M16 Type 1	<i>R34</i>	S301081801SC	Plain M8*18*t1.6
<i>P48</i>	S212160001SD	M16 Type 3	<i>R35</i>	S301081802SD	Plain M8*18*t1.6
<i>P49</i>	S210200001SC	M20 Type 1	<i>R36</i>	S301081803SC	Plain M8*18*t3.2

R

No.	Part No.	Remark	No.	Part No.	Remark
R	Washer				
R37	S301082201SC	Plain M8*22*t3.2			
R38	S301102201SC	Plain M10*22*t1.6			
R39	S301102601SC	Plain M10*26*t3.2			
R40	S301102602SD	Plain M10*26*t3.2			
R41	S301122051SC	Plain M12*20.5*t2			
R42	S301163201SD	Plain M16*32*t2.5			
R43	S402020001KD	Spring M2			
R44	S402480001KC	Spring M2.6			
R45	S402030001KC	Spring M3			
R46	S402030002KD	Spring M3			
R47	S402530001KC	Spring M3.5			
R48	S402040001KC	Spring M4			
R49	S402040002KD	Spring M4			
R50	S402050001KC	Spring M5			
R51	S402050002KD	Spring M5			
R52	S402050003MZ	Spring M5			
R53	S402060001KC	Spring M6			
R54	S402060002KD	Spring M6			
R55	S402080001KC	Spring M8			
R56	S402080002KD	Spring M8			
R57	S402100001KC	Spring M10			
R58	S402100002KD	Spring M10			
R59	S402120001KC	Spring M12			
R60	S305041101TP	Wave M4			
R61	S305051001TN	Wave M5			
R62	S305061051TN	Wave M6			
R63	S304040851TP	With teeth M4			
R64	S304051001TP	With teeth M5			
R65	S306080001SC	Slant M8			
R66	S303040801SC	Disk Spring M4			
R67	S301040901EZ	Plain M4*9*t0.3			
R68	S301470252MZ	Plain M2.5*5*t0.5			
R69	S301030605SD	Plain M3*6*t1.0			
R70	S301030604MZ	Plain M3*6*T0.5			
R71	S305051101TN	Wave M5			
R72	S301470253SD	Plain M2.5*5*t0.5			
R73	S301470251SC	Plain M2.5*5*t0.5			
R74	S305101451TN	Wave M10			
R75	S304080001TP	With teeth M8			
R76	S301061152SD	Plain M6*11.5*T0.8			
R77	S301122601SC	Plain M12*26*T2.3			
R78	S304060002SD	With teeth M6			
R79	S304040852TP	With teeth M4 Outward			

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