

PARTS LIST

TFMX-II C

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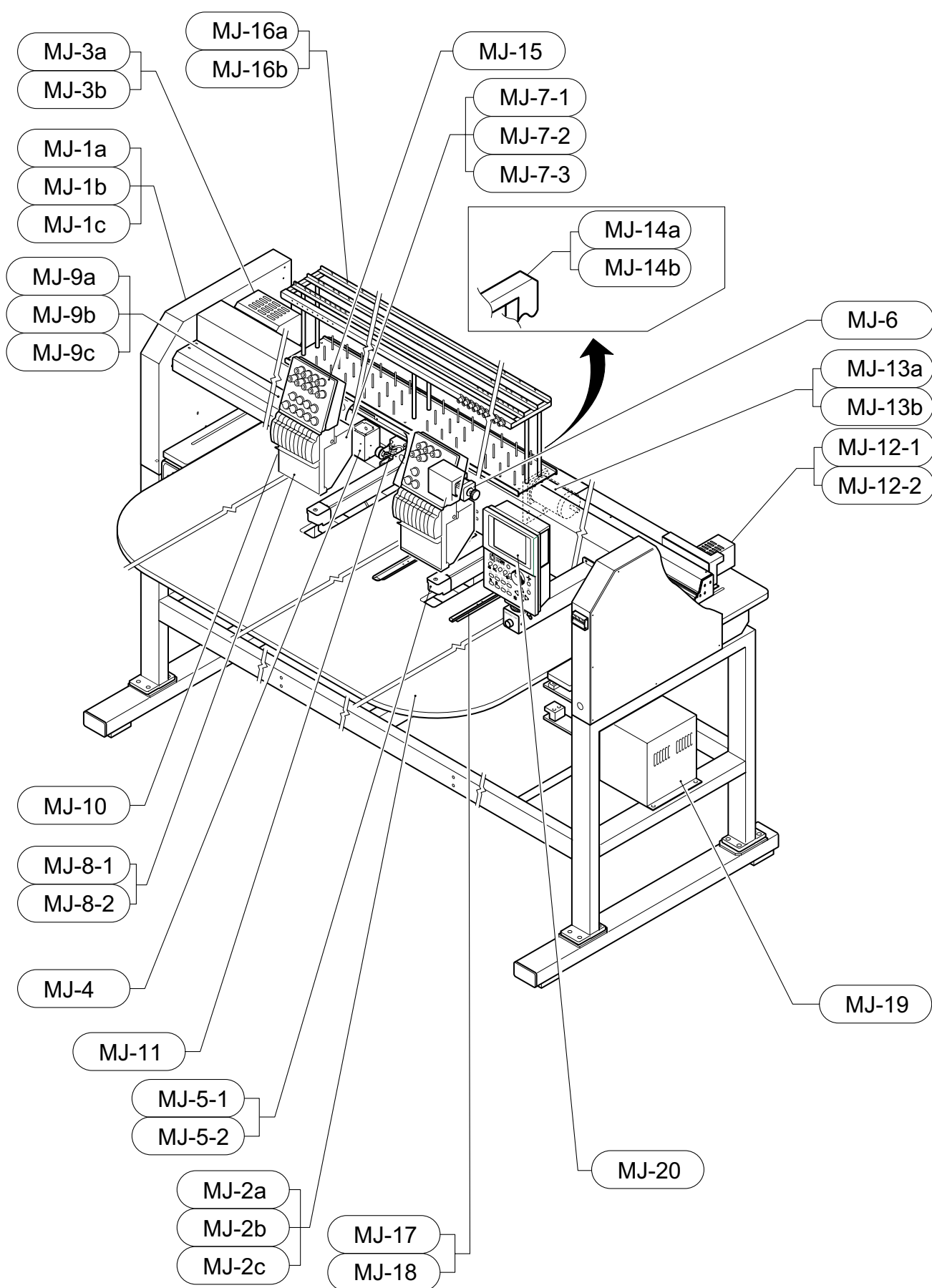
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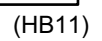
Part Nos. of screws, nuts, washers etc. are listed at the end of volume.

*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.	TFMX-IIC906	(450×360)S	No.01234
	[Model]	[Emb. Space]	[Mfg. No.]

GENERAL VIEW

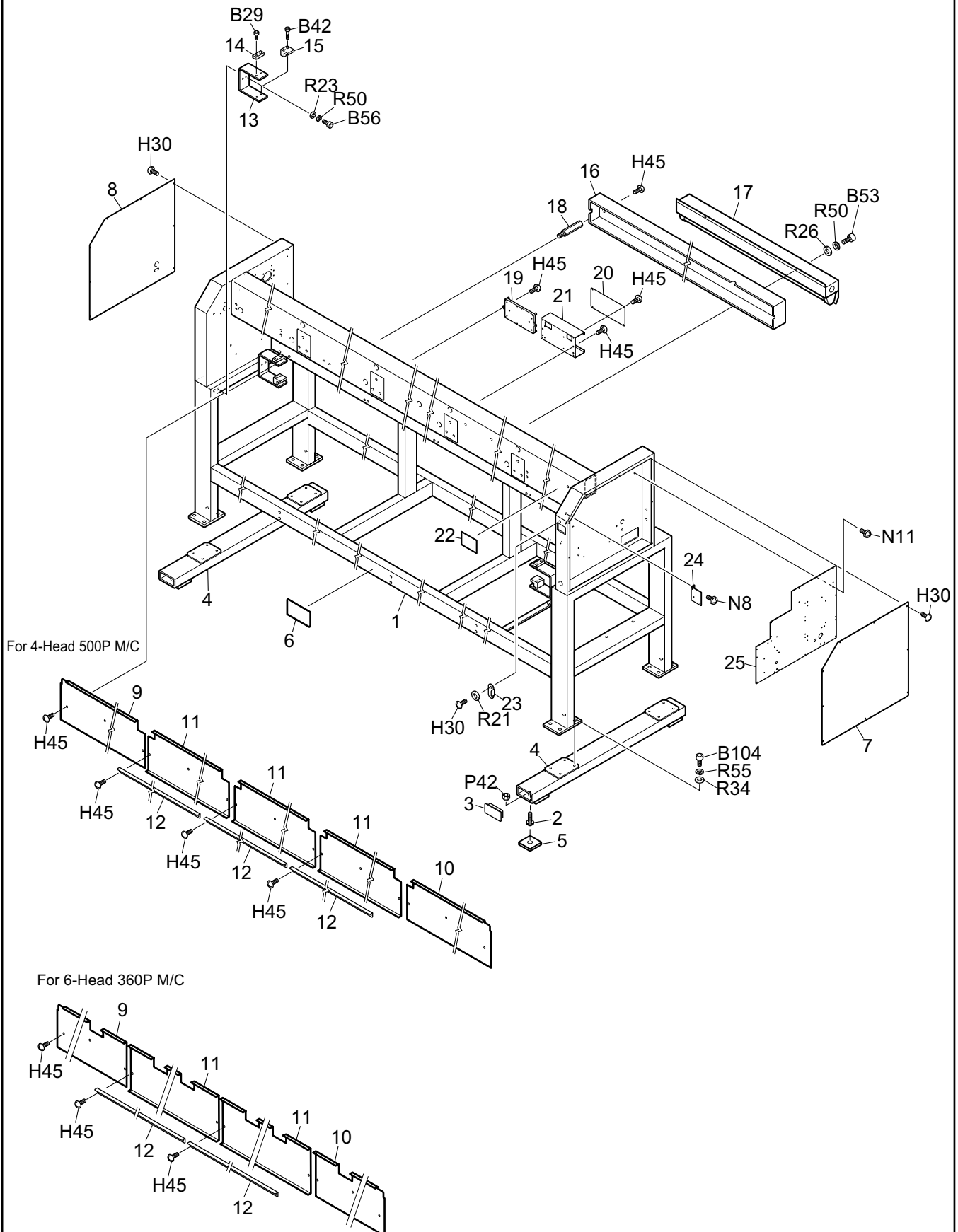




FRAMING C

MJ-1c

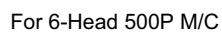
Ref.No.	Description	Part No.	Remark
1	Stand :0306-1506/045*500S[A]	MQ4650@@1A10	
2	Leveling Bolt :M12*50	030530040000	
3	Cover :Stand Base	030410150010	
4	Vibration-preventive Base[S]	030520051S20	
5	Framing :Stand	110450010000	
6	TAJIMA Brand Name Plate	030710110000	
7	Cover :Right-side Box	030430760000	
8	Cover :Left-side Box	030430770000	
9	Stand Front Face Cover :L :360P	03041021L010	For 360P
9	Stand Front Face Cover :L :500P	03041022L010	For 500P
10	Stand Front Face Cover :R :360P	03041021R010	For 360P
10	Stand Front Face Cover :R :500P	03041022R010	For 500P
11	Stand Front Face Cover :08H/360P	030410143900	For 360P
11	Stand Front Face Cover :06H/500P	030410145000	For 500P
12	Table Holder :Stand Front Face Cover :L720	152130010000	
13	Table Holder :Front :D	15213002D000	
14	Stopper	152130070060	
15	Stopper	152130060000	
16	Wiring Cover :B :0006/500S	1B565001B000	For 6-Head 500P M/C
16	Wiring Cover :B :0008/360S	1B583901B000	For 8-Head 360P M/C
17	Fluorescent Lamp :30W :Direct Mount[A]	0J0700700A00	With Power Switch 2H-500P For Domestic and Taiwan Use
17	Fluorescent Lamp :30W :Direct Mount[A]	0J0700701A00	Without Power Switch 4H-500P, 6H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 40W :Direct Mount[A]	0J0710200A00	With Power Switch 4H-360P, 6H-500P, 8H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 40W :Direct Mount[A]	0J0710201A00	Without Power Switch 4H-360P, 6H-500P, 8H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 16W :Direct Mount	0J0710400000	For 2-Head 500P M/C For Export
17	Fluorescent Lamp :2-lamp 16W :Direct Mount[T]	0J0711400T00	For 4-Head 500P M/C, 6-Head 360P M/C For Export
17	Fluorescent Lamp :1-lamp 40W :Direct Mount	0J0710600000	For 4-Head 360P M/C For Export
17	Fluorescent Lamp :2-lamp 40W :Direct Mount[T]	0J0711500T00	For 6-Head 500P M/C, 8-Head 360P M/C For Export
18	Stud :No.1 :M5-75	505105200000	
19	Bracket :Head Card	0J1941800000	
20	Cover :Y Driver	030190260000	
21	Box : Y Driver	030190250000	
22	Main Name Plate :TFMX-IIC	14Q40@@@0000	
23	Stopper :Breaker	030130140000	
24	Bracket :Breaker :A	03013013A000	
25	Base :Card	030190240000	
26	Fluorescent Lamp :2-lamp 40W :Direct Mount	0J0710700000	
27	Fluorescent Lamp :Extension 40W :Direct Mount	0J0710900000	
28	Wiring Cover :A :0006/500S	1B565001A000	For 6-Head 500P M/C
28	Wiring Cover :A :0008/360S	1B583901A000	For 8-Head 360P M/C
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FRAMING B

MJ-1b

Ref.No.	Description	Part No.	Remark
1	Stand :0304-1504/045*500S[A]	MQ4450@@1A10	
2	Leveling Bolt :M12*50	030530040000	
3	Cover :Stand Base	030410150010	
4	Framing :Stand	110450010000	
5	Vibration-preventive Base[S]	030520040S00	
6	TAJIMA Brand Name Plate	030710110000	
7	Cover :Right-side Box	030430760000	
8	Cover :Left-side Box	030430770000	
9	Stand Front Face Cover :L :360P	03041021L010	For 360P
9	Stand Front Face Cover :L :500P	03041022L010	For 500P
10	Stand Front Face Cover :R :360P	03041021R010	For 360P
10	Stand Front Face Cover :R :500P	03041022R010	For 500P
11	Stand Front Face Cover :08H/360P	030410143900	For 360P
11	Stand Front Face Cover :06H/500P	030410145000	For 500P
12	Table Holder :Stand Front Face Cover :L720	152130010000	
13	Table Holder :Front :D	15213002D000	
14	Stopper	152130070060	
15	Stopper	152130060000	
16	Wiring Cover :0004/500S	1B5450010000	For 4-Head 500P M/C
16	Wiring Cover :0006/360S	1B5639010000	For 6-Head 360P M/C
17	Fluorescent Lamp :30W :Direct Mount[A]	0J0700700A00	With Power Switch 2H-500P For Domestic and Taiwan Use
17	Fluorescent Lamp :30W :Direct Mount[A]	0J0700701A00	Without Power Switch 4H-500P, 6H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 40W :Direct Mount[A]	0J0710200A00	With Power Switch 4H-360P, 6H-500P, 8H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 40W :Direct Mount[A]	0J0710201A00	Without Power Switch 4H-360P, 6H-500P, 8H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 16W :Direct Mount	0J0710400000	For 2-Head 500P M/C For Export
17	Fluorescent Lamp :2-lamp 16W :Direct Mount[T]	0J0711400T00	For 4-Head 500P M/C, 6-Head 360P M/C For Export
17	Fluorescent Lamp :1-lamp 40W :Direct Mount	0J0710600000	For 4-Head 360P M/C For Export
17	Fluorescent Lamp :2-lamp 40W :Direct Mount[T]	0J0711500T00	For 6-Head 500P M/C, 8-Head 360P M/C For Export
18	Stud :No.1 :M5-75	505105200000	
19	Bracket :Head Card	0J1941800000	
20	Cover :Y Driver	030190260000	
21	Box : Y Driver	030190250000	
22	Main Name Plate :TFMX-IIC	14Q40@@@0000	
23	Stopper :Breaker	030130140000	
24	Bracket :Breaker :A	03013013A000	
25	Base :Card	030190240000	
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FRAMING C

MJ-1c

Ref.No.	Description	Part No.	Remark
1	Stand :0306-1506/045*500S[A]	MQ4650@@1A10	
2	Leveling Bolt :M12*50	030530040000	
3	Cover :Stand Base	030410150010	
4	Vibration-preventive Base[S]	030520051S20	
5	Framing :Stand	110450010000	
6	TAJIMA Brand Name Plate	030710110000	
7	Cover :Right-side Box	030430760000	
8	Cover :Left-side Box	030430770000	
9	Stand Front Face Cover :L :360P	03041021L010	For 360P
9	Stand Front Face Cover :L :500P	03041022L010	For 500P
10	Stand Front Face Cover :R :360P	03041021R010	For 360P
10	Stand Front Face Cover :R :500P	03041022R010	For 500P
11	Stand Front Face Cover :08H/360P	030410143900	For 360P
11	Stand Front Face Cover :06H/500P	030410145000	For 500P
12	Table Holder :Stand Front Face Cover :L720	152130010000	
13	Table Holder :Front :D	15213002D000	
14	Stopper	152130070060	
15	Stopper	152130060000	
16	Wiring Cover :B :0006/500S	1B565001B000	For 6-Head 500P M/C
16	Wiring Cover :B :0008/360S	1B583901B000	For 8-Head 360P M/C
17	Fluorescent Lamp :30W :Direct Mount[A]	0J0700700A00	With Power Switch 2H-500P For Domestic and Taiwan Use
17	Fluorescent Lamp :30W :Direct Mount[A]	0J0700701A00	Without Power Switch 4H-500P, 6H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 40W :Direct Mount[A]	0J0710200A00	With Power Switch 4H-360P, 6H-500P, 8H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 40W :Direct Mount[A]	0J0710201A00	Without Power Switch 4H-360P, 6H-500P, 8H-360P For Domestic and Taiwan Use
17	Fluorescent Lamp :1-lamp 16W :Direct Mount	0J0710400000	For 2-Head 500P M/C For Export
17	Fluorescent Lamp :2-lamp 16W :Direct Mount[T]	0J0711400T00	For 4-Head 500P M/C, 6-Head 360P M/C For Export
17	Fluorescent Lamp :1-lamp 40W :Direct Mount	0J0710600000	For 4-Head 360P M/C For Export
17	Fluorescent Lamp :2-lamp 40W :Direct Mount[T]	0J0711500T00	For 6-Head 500P M/C, 8-Head 360P M/C For Export
18	Stud :No.1 :M5-75	505105200000	
19	Bracket :Head Card	0J1941800000	
20	Cover :Y Driver	030190260000	
21	Box : Y Driver	030190250000	
22	Main Name Plate :TFMX-IIC	14Q40@@@0000	
23	Stopper :Breaker	030130140000	
24	Bracket :Breaker :A	03013013A000	
25	Base :Card	030190240000	
26	Fluorescent Lamp :2-lamp 40W :Direct Mount	0J0710700000	
27	Fluorescent Lamp :Extension 40W :Direct Mount	0J0710900000	
28	Wiring Cover :A :0006/500S	1B565001A000	For 6-Head 500P M/C
28	Wiring Cover :A :0008/360S	1B583901A000	For 8-Head 360P M/C
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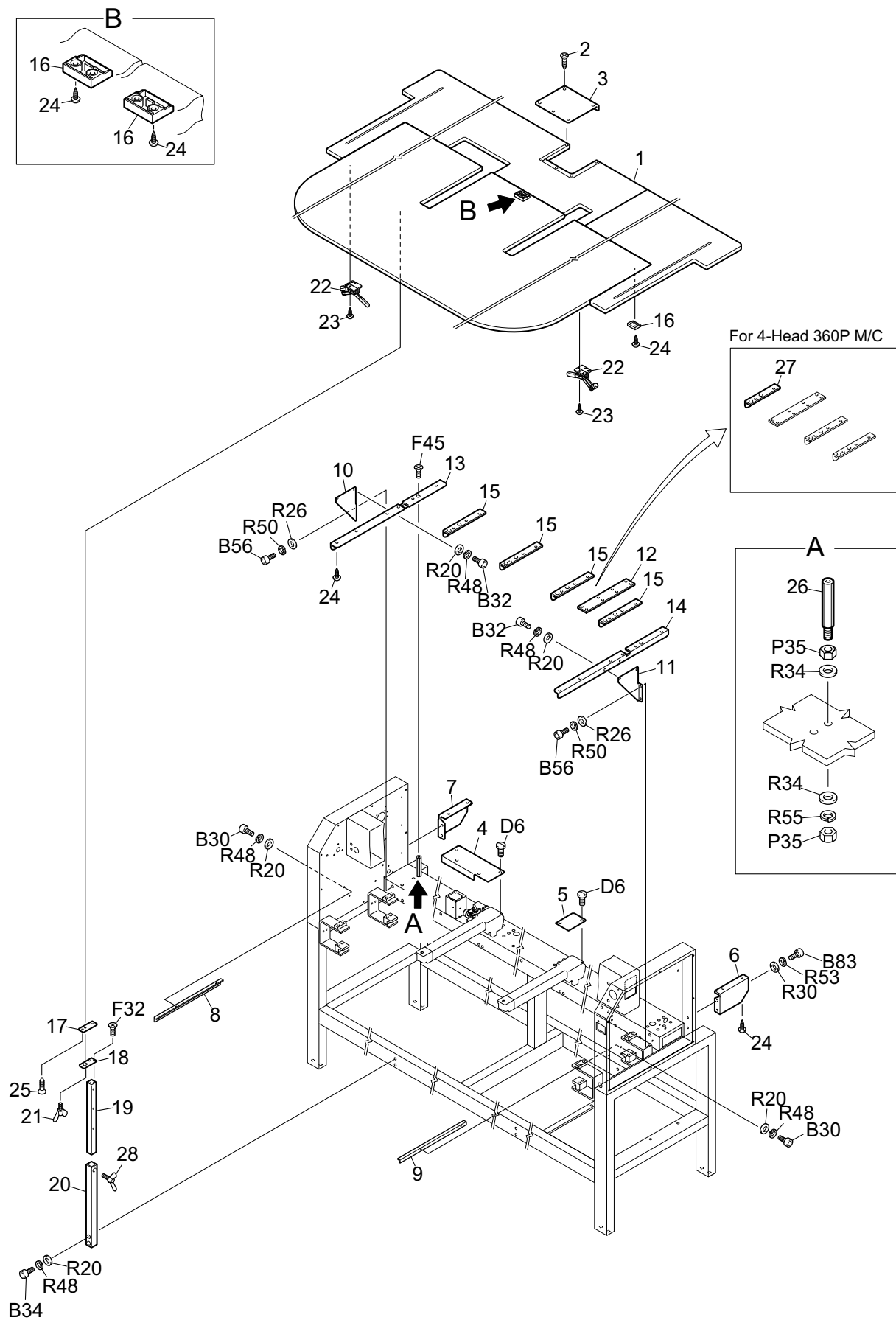


TABLE A

MJ-2a

Ref.No.	Description	Part No.	Remark
1	Table :0002/045*500S	2Q4250010000	For 2-Head 500P M/C
1	Table :0004/045*360S	2Q4439010000	For 4-Head 360P M/C
2	Countersunk Tapping Screw :M3*12	S550031202SD	3.1P*12
3	Cover :Y Motor :A	13425006A000	
4	Table Cover :ATH Box	134290070000	
5	Cover :Cylinder Bed	050330350010	
6	Table Support :No.12 :L	15121005L050	
7	Table Support :No.12 :R	15121005R050	
8	Table Holder :L	15213013L000	
9	Table Holder :R	15213013R000	
10	Bracket :Table Support :L	15121007L000	
11	Bracket :Table Support :R	15121007R000	
12	Joint :Table	152140100010	
13	Table Support :No.12 :L	15121002L050	
14	Table Support :No.12 :R	15121002R050	
15	Table Support :No.12	151210040050	
16	Stopper	030620030020	
17	Base :Table Stay	030390160000	
18	Bracket :Table Stay	030390170000	
19	Stay :Table[S]	030540020S10	
20	Holder :Table Stay	030540010000	
21	Wing Bolt	BPB0LTM06X12	M6*12
22	Toggle Clamp :GY1001	615500010000	
23	Truss Head Tapping Screw :M4*16	S530041601SD	4P*16
24	Round Head Wood Screw	ZZ410420CC00	4.5P*20
25	Countersunk Tapping Screw :M4*20	S550042001SD	4P*20
26	Table Support Stud	CX0809000000	
27	Table Support :No.12	151210060050	
28	Wing Bolt	BPB0LTM06X20	M6*20
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TABLE B

MJ-2b

Ref.No.	Description	Part No.	Remark
1	Table :0004/045*500S	2Q4450010000	
1	Table :0006/045*360S	2Q4639010000	
2	Countersunk Tapping Screw :M3*12	S550031202SD	3.1P*12
3	Cover :Y Motor :A	13425006A000	
4	Table Cover :ATH Box	134290070000	
5	Cover :Cylinder Bed	050330350010	
6	Table Support C L	CX08F1L50000	
7	Table Support C R	CX08F1R50000	
8	Table Holder :L	15213013L000	
9	Table Holder :R	15213013R000	
10	Bracket :Table Support :L	15121007L000	
11	Bracket :Table Support :R	15121007R000	
12	Joint :Table	152140100010	
13	Table Support :No.12 :L	15121002L050	
14	Table Support :No.12 :R	15121002R050	
15	Table Support B	151210040050	
16	Stopper	030620030020	
17	Base :Table Stay	030390160000	
18	Bracket :Table Stay	030390170002	
19	Stay :Table[S]	030540020S10	
20	Holder :Table Stay	030540010000	
21	Wing Bolt	BPB0LTM06X12	M6*12
22	Toggle Clamp :GY1001	615500010000	
23	Truss Head Tapping Screw :M4*16	S530041601SD	4P*16
24	Round Head Wood Screw	ZZ410420CC00	4.5P*20
25	Countersunk Tapping Screw :M4*20	S550042001SD	4P*20
26	Table Support Stud	CX0809000000	
27	Table Support :No.12	151210060050	
28	Joint Plate	CX08F8000000	
29	Cover :Y Motor :C	13425006C000	
30	Wing Bolt	BPB0LTM06X20	M6*20
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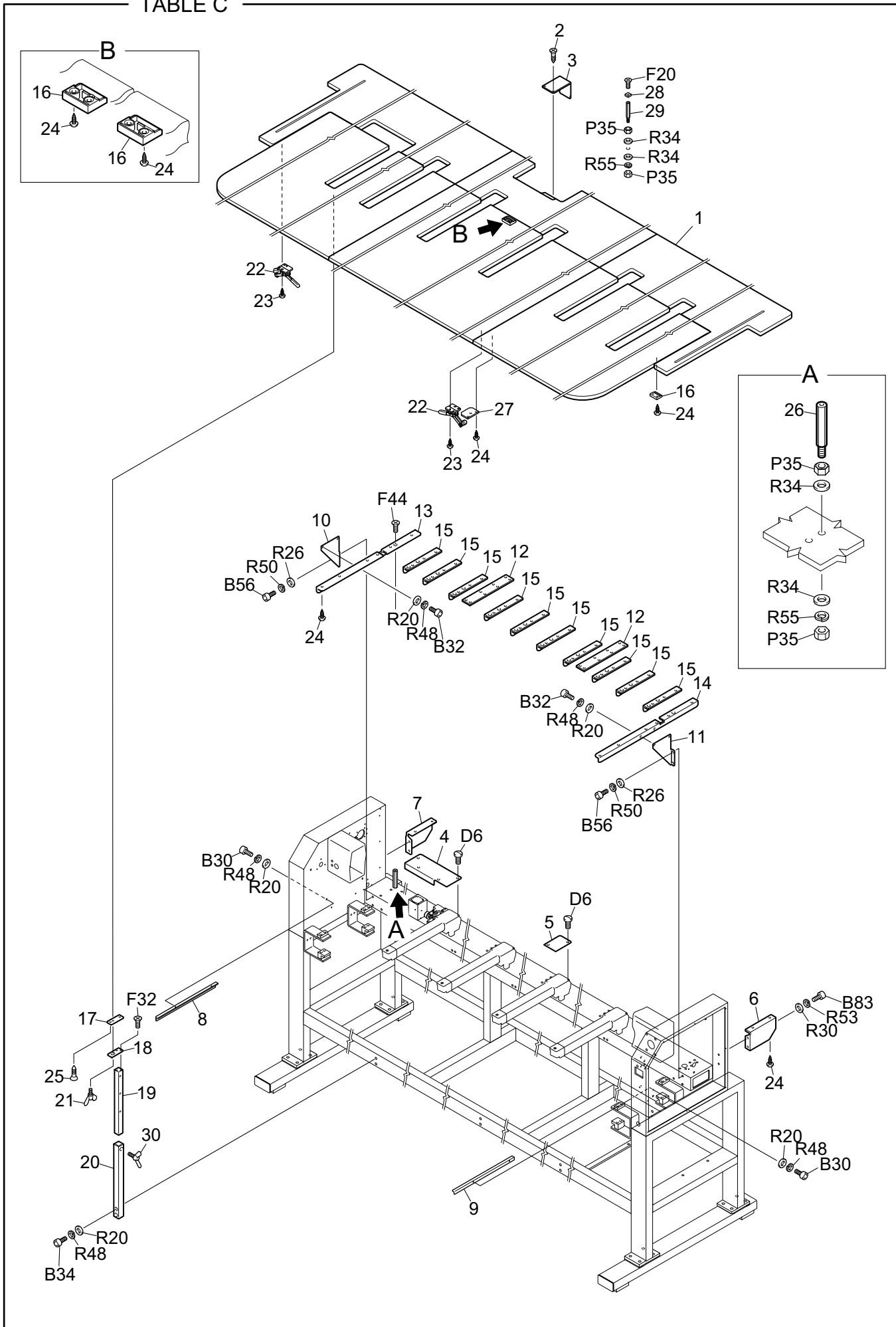
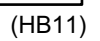


TABLE C**MJ-2c**

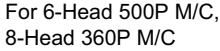
Ref.No.	Description	Part No.	Remark
1	Table :0006/045*500S	2Q4650010000	
1	Table :0008/045*360S	2Q4839010000	
2	Countersunk Tapping Screw :M3*12	S550031202SD	3.1P*12
3	Cover :Y Motor	134250050000	
4	Table Cover :ATH Box	134290070000	
5	Cover :Cylinder Bed	050330350010	
6	Table Support :No.12 :L	15121005L050	
7	Table Support :No.12 :R	15121005R050	
8	Table Holder :L	15213013L000	
9	Table Holder :R	15213013R000	
10	Bracket :Table Support :L	15121007L000	
11	Bracket :Table Support :R	15121007R000	
12	Joint :Table	152140100010	
13	Table Support :No.12 :L	15121002L050	
14	Table Support :No.12 :R	15121002R050	
15	Table Support B	CX08F0050000	
16	Stopper	030620030020	
17	Base :Table Stay	030390160000	
18	Bracket :Table Stay	030390170000	
19	Stay :Table[S]	030540020S10	
20	Holder :Table Stay	030540010000	
21	Wing Bolt	BPB0LTM06X12	M6*12
22	Toggle Clamp :GY1001	615500010000	
23	Truss Head Tapping Screw :M4*16	S530041601SD	4P*16
24	Round Head Wood Screw	ZZ410420CC00	4.5P*20
25	Countersunk Tapping Screw :M4*20	S550042001SD	4P*20
26	Table Support Stud	CX0809000000	
27	Joint Plate	CX08F8000000	
28	Table Lid Holder Felt	EFZ807200000	
29	Stud :No.1 :M8-82	505108020000	
30	Wing Bolt	BPB0LTM06X20	M6*20
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MAIN SHAFT DRIVE SYSTEM A

MJ-3a

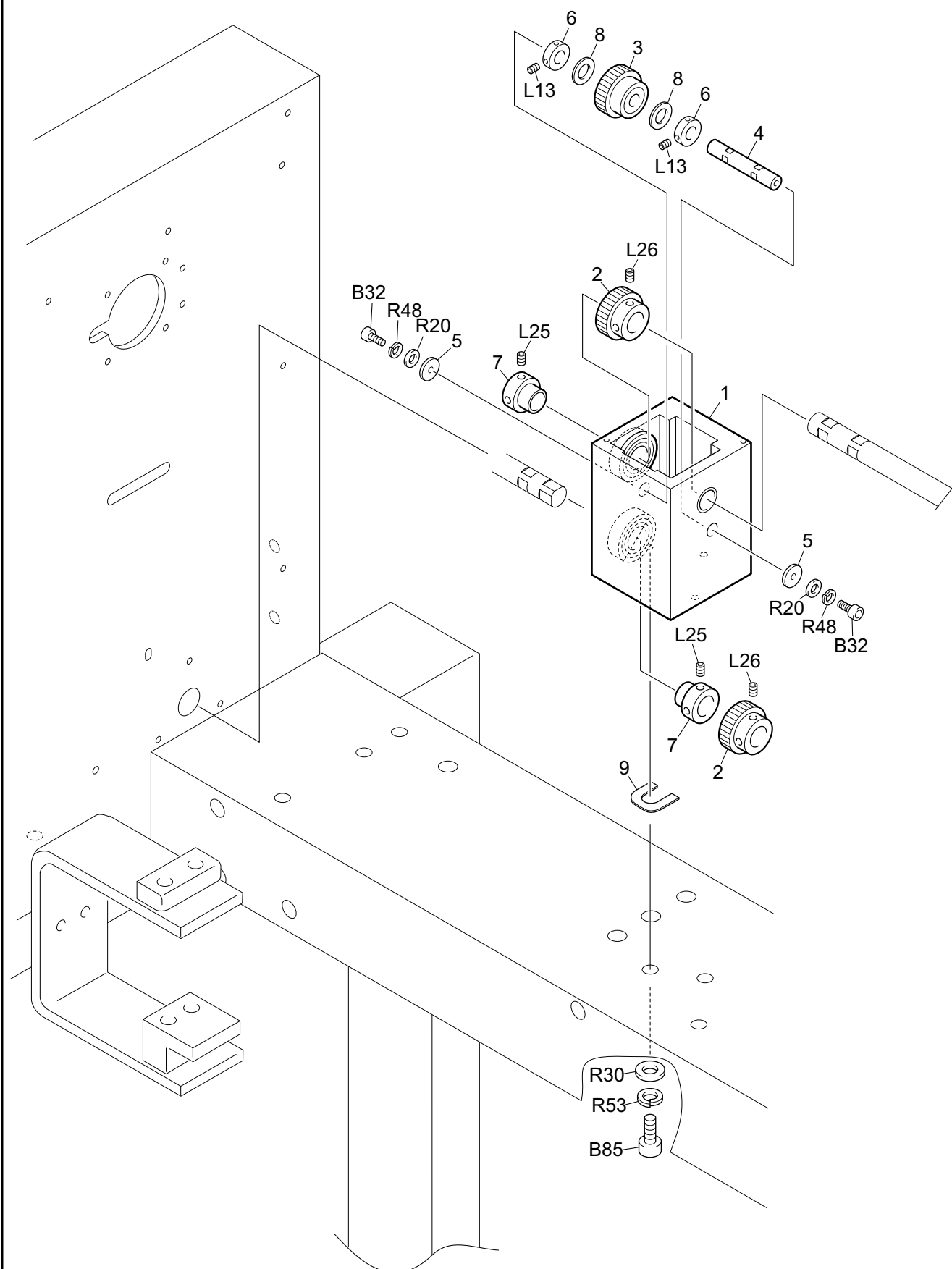
Ref.No.	Description	Part No.	Remark
1	Servo Motor :200W	0J6300300000	
2	Cover :Main Motor	030150170000	
3	Timing Pulley :Main Shaft :W15-16	501430150000	
4	Flat Pulley :40mm Dia.	501901010030	
5	Bearing :6000ZZ	630200050000	
6	Screw with Roller Pin :No.3 :M8	514308050000	
7	E-ring :7mm Dia.	611100100000	
8	Timing Belt	623200230000	
9	Timing Pulley :B :W15-40	50143303B000	
10	Bearing Collar :15mm Dia.	502715040000	
11	Bearing Case :No.2 :20mm Dia.[S]	508220060S00	
12	Base :Angle Indicator	040420210010	
13	Angle Indicator	040420230000	
14	Bearing Case :No.2: 22mm Dia.[S]	508222020S00	
15	Bearing Collar :18mm Dia.	502718010000	
16	Timing Pulley :A :W15-40	50143303A000	
17	Lid :Handle	0L2210010000	
18	Clamp :5N	644500050000	
19	Bracket :Cover	030460050010	
20	Shaft Cover :360-500P	17016008@000	
21	Base :Sensor :with Spacer	040360030000	
22	Bracket :Shaft Cover :B	030460130000	
23	Bracket :Sensor	040360020000	
24	Card :Photo-interrupter	0J4201600010	
25	Base Shaft :Rotary Hook :15P*@@@	0401300@0000	
26	Main Shaft :18P*1194	QQ4201010000	
27	Rotating Detecting Plate	040360010000	
28	Angle Pointer	040410100000	
29	Nylon Washer	BPNN04090300	
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MAIN SHAFT DRIVE SYSTEM B

MJ-3b

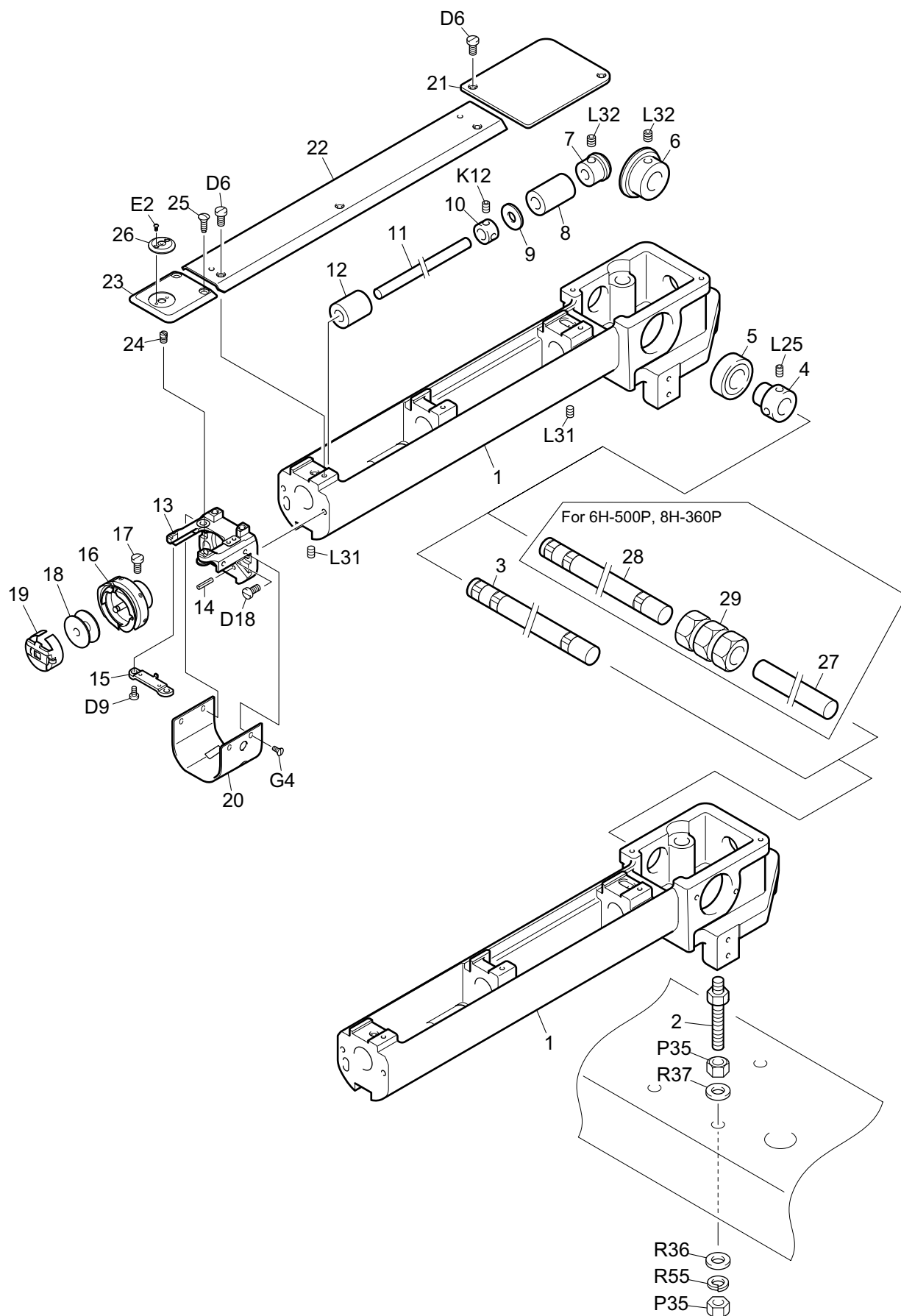
Ref.No.	Description	Part No.	Remark
1	Servo Motor :400W	0J6300400000	
2	Cover :Main Motor	030150170000	
3	Timing Pulley :W20-16	501440030000	
4	Flat Pulley :45mm Dia.	501902020000	
5	Bearing :6000ZZ	630200050000	
6	Screw with Roller Pin :No.3 :M8	514308080000	
7	E-ring :7mm Dia.	611100100000	
8	Timing Belt	BP200S5M1270	
9	Timing Pulley :B :W20-60	50144601B000	
10	Bearing Collar :15mm Dia.	502715040000	
11	Bearing Case :No.2 :20mm Dia.[S]	508220060S00	
12	Base :Angle Indicator	040420210010	
13	Angle Indicator	040420230000	
14	Bearing Case :No.2 :22mm Dia.[S]	508222020S00	
15	Bearing Collar :18mm Dia.	502718010000	
16	Timing Pulley :A :W20-60	50144601A000	
17	Lid :Handle	0L2210010000	
18	Clamp :5N	644500050000	
19	Bracket :Cover	030460050010	
20	Shaft Cover :360-500P	17016008@000	
21	Base :Sensor :with Spacer	040360030000	
22	Bracket :Shaft Cover :B	030460130000	
23	Bracket :Sensor	040360020000	
24	Card :Photo-interrupter	0J4201600010	
25	Base Shaft :Rotary Hook :15P*@@@	0401300@0000	
26	Main Shaft :18P*@@@	QQ4@010@0000	
27	Rotating Detecting Plate	040360010000	
28	Angle Pointer	040410100000	
29	Nylon Washer	BPNN04090300	
30	Main Shaft :A :18P*@@@@	QQ4@010@A000	
31	Main Shaft :B :18P*@@@@	QQ4@010@B000	
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GEAR BOX

MJ-4

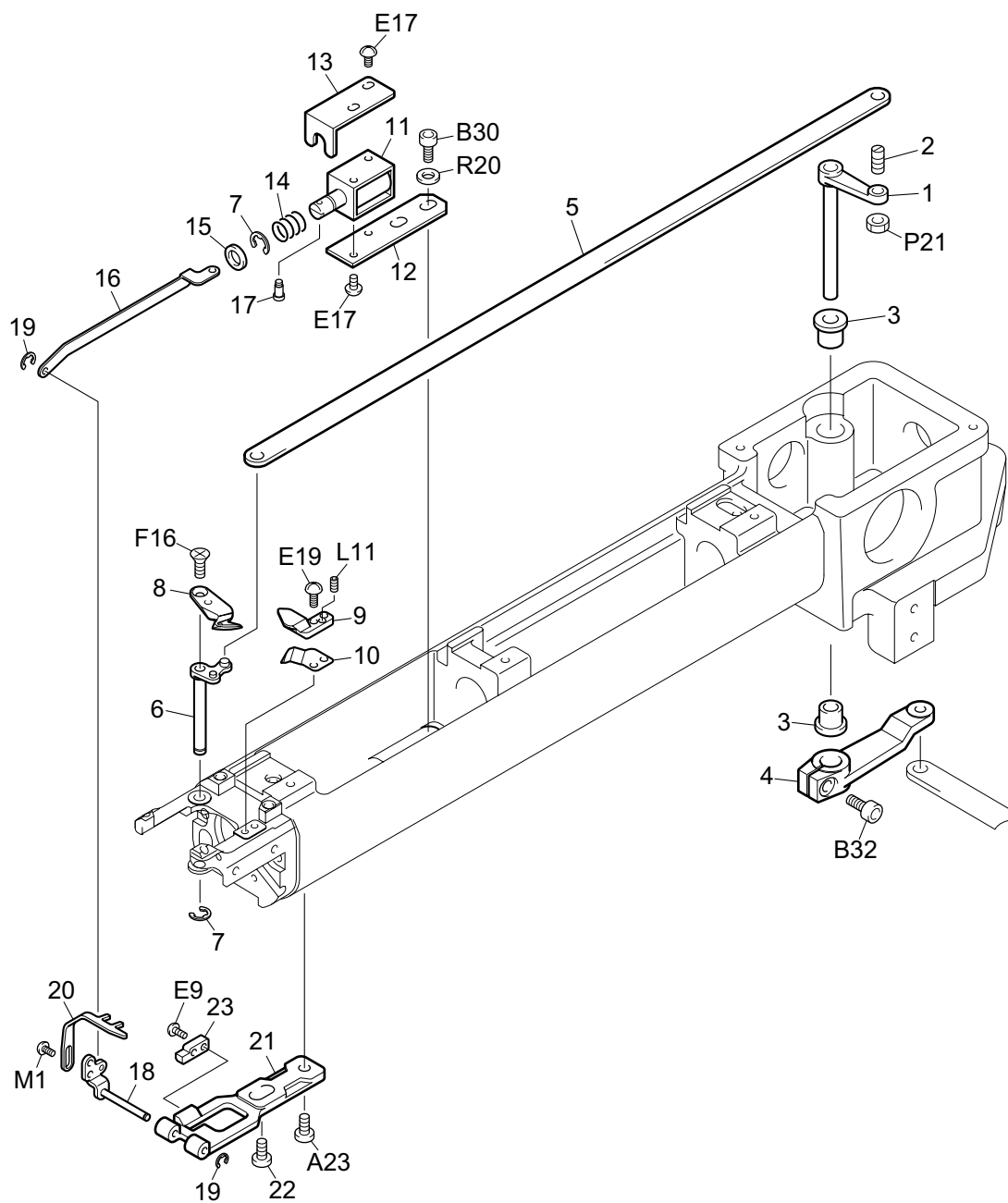
Ref.No.	Description	Part No.	Remark
1	Gear Box :Regular Rotary Hook[S]	040130100S00	
1	Gear Box :Jumbo Rotary Hook[S]	04013010JS00	
2	Spur Gear :32T	506132030000	
3	Spur Gear :32T	506132020000	
3	Spur Gear :32T	506132040000	Plastic Gear: Option
4	Base Shaft :Rotary Hook	040130020000	
5	Plain Washer :4.2*16*t2.3	519106010000	
6	Stopper Collar :10mm Dia.	502110050000	
7	15mm Dia. Bearing Collar	EG0227000000	
8	Rulon Washer :TW-1020	6384TW102000	
9	Spacer :No.3 :t0.15	510300060000	
9	Spacer :No.3 :t0.3	510300061000	
9	Spacer :No.3 :t0.1	510300062000	
9	Spacer :No.3 :t1.0	510300063000	
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CYLINDER BED 1

MJ-5-1

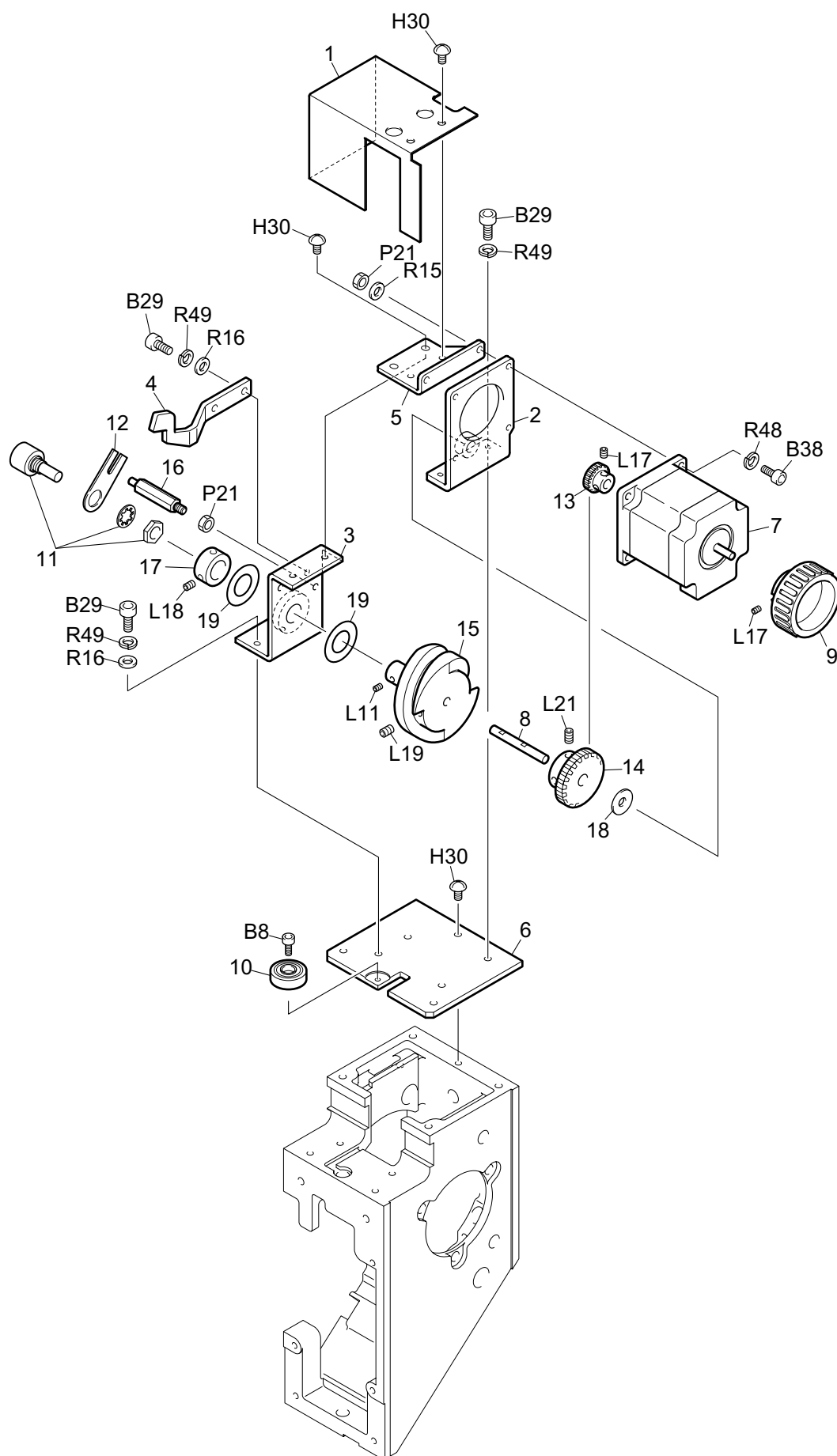
Ref.No.	Description	Part No.	Remark
1	Cylinder Bed :No.1 :Regular Rotary Hook	05012001A000	
1	Cylinder Bed :No.1 :Jumbo Rotary Hook	05012002A000	
2	Rotary Hook Base Stud	050310110000	
3	Rotary Hook Shaft :15P*785	QQ4202010000	For 2-Head 500P M/C
3	Rotary Hook Shaft :15P*1365	QQ4402010000	For 4-Head 360P M/C
3	Rotary Hook Shaft :15P*1785	QQ4402020000	For 4-Head 500P M/C
3	Rotary Hook Shaft :15P*2085	QQ4602010000	For 6-Head 360P M/C
4	15mm Dia. Bearing Collar	EG0227000000	
5	Bearing :6003ZZ	630200080000	
6	Spiral Bevel Gear :No.1 :28T	506528010000	
6	Spiral Bevel Gear :No.1 :28T	506528020000	Iron Gear: Available to use with Plastic Spiral Bevel Gear as a set
7	Spiral Bevel Gear :No.1 :14T	506514010000	
7	Spiral Bevel Gear :No.1 :14T	506514020040	Plastic Gear
8	Lower Shaft Bushing, Rear	DC0504010000	
9	Plain Washer :7.94*19*t0.8	519108030000	
10	Lower Shaft Collar	ME0510000000	
11	Shaft :Rotary Hook :7.94mm Dia.	050330430000	
12	Oil-bushing :No.1 :7.94mm Dia.	509179020000	
13	Needle Plate Bracket	050330020000	
14	Spring Pin :3*12	611400080000	
15	Rotary Hook Support	050330270010	
16	Rotary Hook :Regular Rotary Hook HSL-ATR(MTQETA)	050210140010	
16	Rotary Hook :Jumbo Rotary Hook KHS-20RY-POET2	05022005J010	
17	Rotary Hook Set Screw	ME0506000000	
18	Bobbin :Regular Rotary Hook	050260010020	
18	Bobbin :HSM Aluminum Full Hard Alumite	05027002J000	For Jumbo Rotary Hook
19	Bobbin Case :BC-HR(4)-NBL	050240150000	
19	Bobbin Case :Jumbo Rotary Hook DBM(Z2)-NBL	05025001J000	
20	Rotary Hook Base Cover	AH0576000000	
21	Cover :Cylinder Bed	050330350010	
22	Cover :Cylinder Bed :Front	050330450000	
23	Needle Plate :Common-use	050340150000	
24	Screw with Pin :No.1 :9/64-1.2	513153020000	
25	Round Countersunk Head Screw :11/64*8.4B	511554010000	
26	Boss :Common-use Needle Plate :@ Dia.	05034016@000	2mm Dia., 2.5mm Dia., 3.0mm Dia.
26	Boss :Common-use Needle Plate/Cap Frame :2mm Dia.	050340200000	For Cap Frame Spec.
27	Rotary Hook Shaft :A :15P*1298	QQ460202A000	For 6-Head 500P M/C
27	Rotary Hook Shaft :A :15P*1308	QQ480201A000	For 8-Head 360P M/C
28	Rotary Hook Shaft :B :15P*1487	QQ460202B000	For 6-Head 500P M/C
28	Rotary Hook Shaft :B :15P*1497	QQ480201B000	For 8-Head 360P M/C
29	N-coupling :N-15-15	504715010000	
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CYLINDER BED 2

MJ-5-2

Ref.No.	Description	Part No.	Remark
1	Thread Trimming Lever	FC0217010000	
2	Screw with Pin :No.4 :M4-1.8	513440403000	
3	Oil-bushing :No.1 :F81212162	6381F8120000	
4	Drive Arm	FC0213010000	
5	Connecting Plate :Knife	050320800000	
6	Lever Shaft :Knife[S]	050320040S10	
7	E-ring :4mm Dia.	6111E0400000	
8	Movable Knife	050320810000	
9	Fixed Knife	050320730000	
10	Under Thread Presser	050320740000	
11	Solenoid :Open Frame	640600020010	
12	Bracket :Picker Solenoid	050320540000	
13	Cover :Picker Solenoid	050320360010	
14	Compressed Spring :0.6mm Dia.	507606020000	
15	O-ring :6.8mm Dia.	050320510000	
16	Connecting Plate :Picker	050320570010	
17	Stepped Screw :No.1 :M2.5*6	512130010000	
18	Shaft :Picker	050320750020	
19	E-ring :2mm Dia.	6111E0200000	
20	Picker	050320760010	
21	Holder :Picker Shaft	050320550000	
22	Flat Fillister Head Screw :M6*10	511106010000	
23	Stopper :Picker	050320700000	
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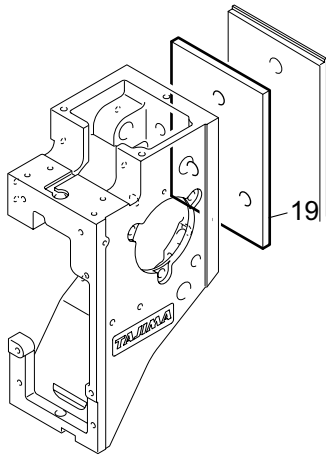


COLOR CHANGE SYSTEM

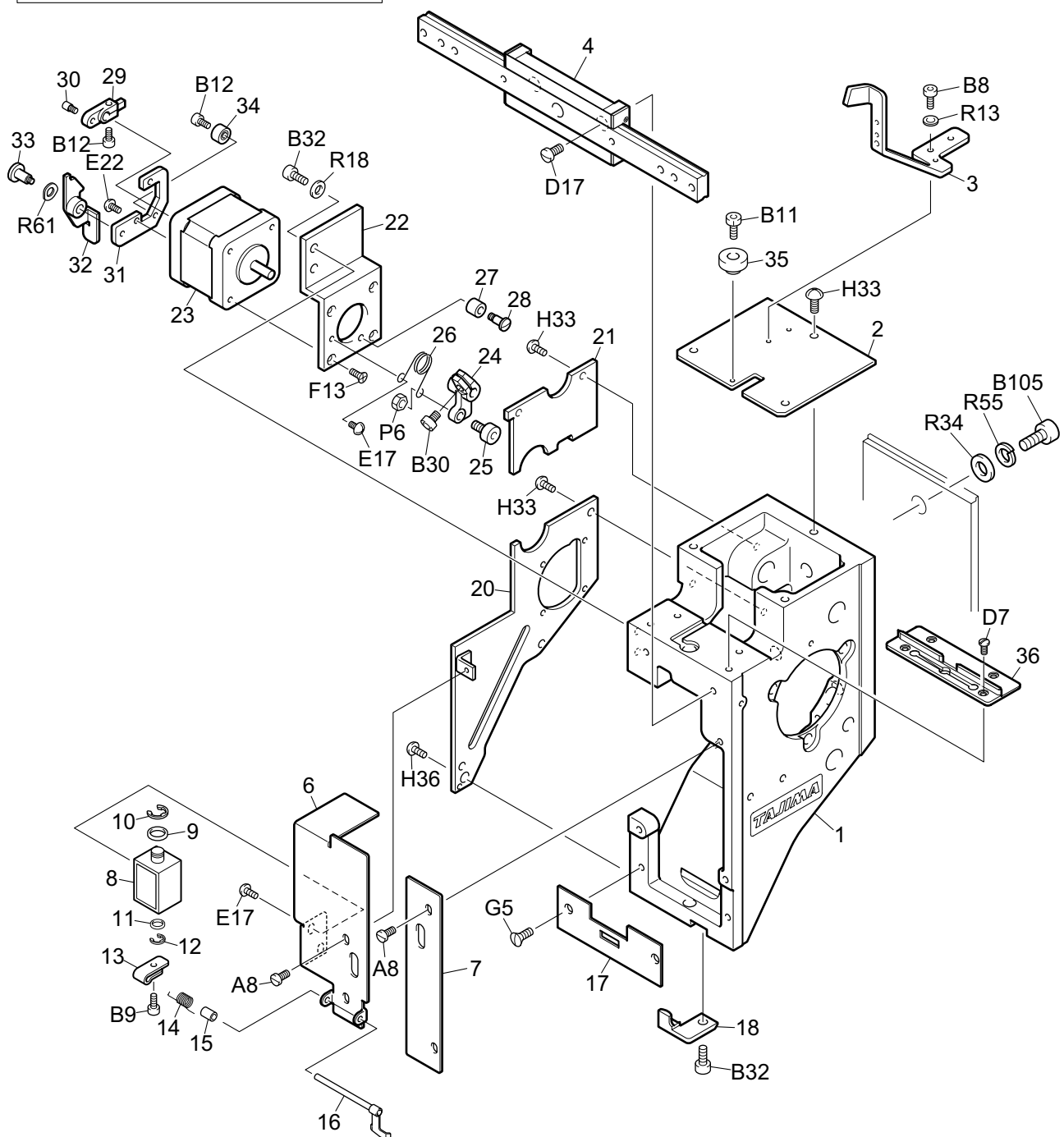
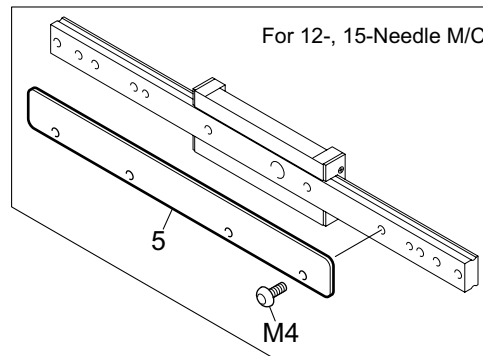
MJ-6

Ref.No.	Description	Part No.	Remark
1	Cover :Change	070120430010	
2	Base :Change Motor[S]	070120440S10	
3	Bearing Case :Change[S]	070120450S20	
4	Sensor Arm	070120460000	
5	Reinforcing Plate	070120480010	
6	Change Base	070120420000	
7	Pulse (Stepping) Motor	0J6105200T00	
8	Shaft :Change Cam	070120130000	
9	Knob :B	08052001B000	
10	Roller Pin[S]	080290040000	
11	Potentiometer	640900010000	
12	Bracket :Potentiometer	0C0420020010	
13	Spur Gear :20T	506120040000	
14	Spur Gear :40T	506140060000	
15	Cam :Change	070110090000	
16	Stud :No.4 :M4-27.5	505404030010	
17	Stopper Collar :12mm Dia.	502112030000	
18	Rulon Washer	638400010000	
19	Rulon Washer	638400060000	
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For 2-Head 500P M/C, 4-Head 360P M/C



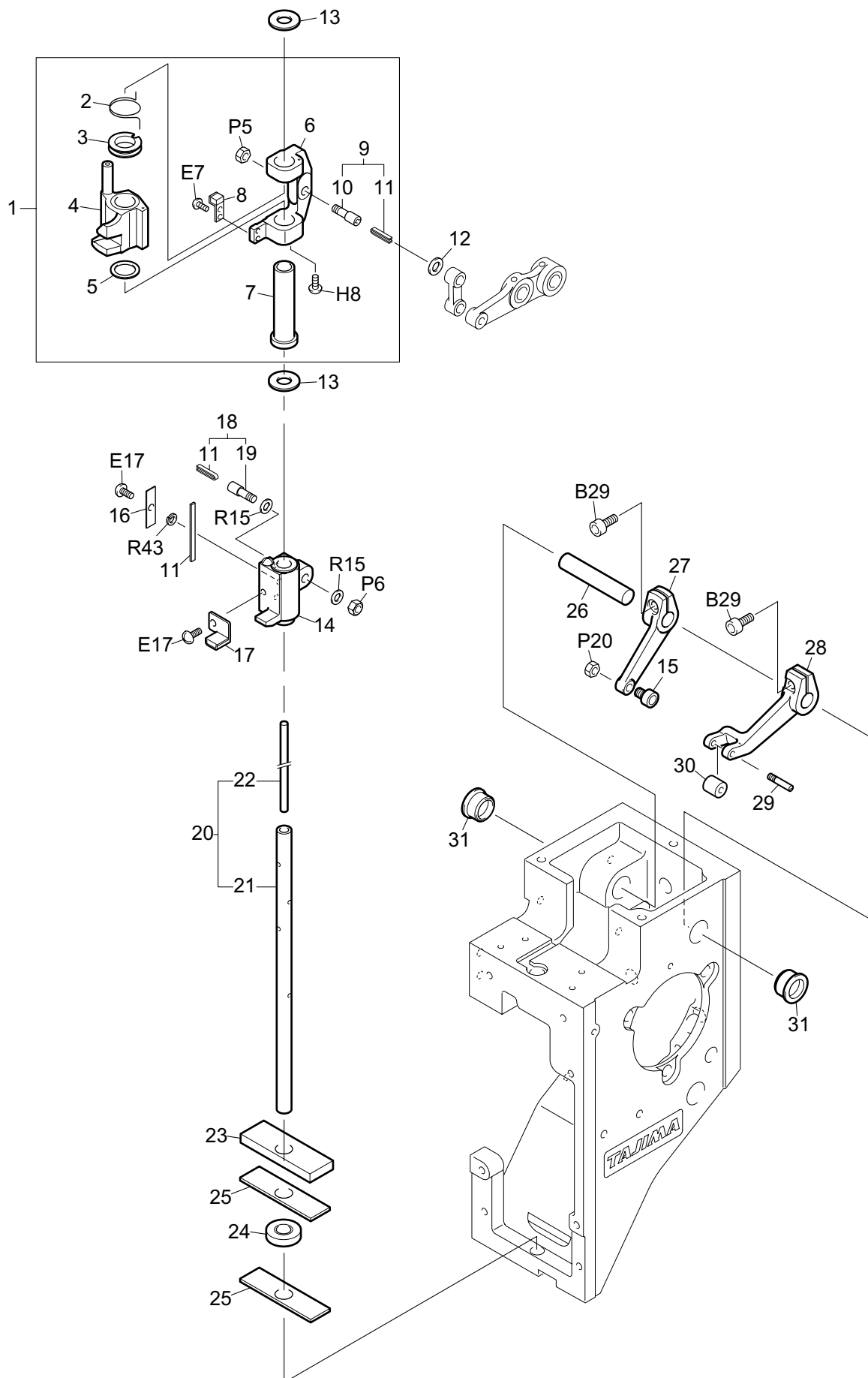
For 12-, 15-Needle M/C



ARM 1

MJ-7-1

Ref.No.	Description	Part No.	Remark
1	Head	080120010010	
2	Base :Bearing	080290020000	
3	Sensor Arm	0C0230090000	
4	Traverse Linear Way :Needle Bar Case :06-15-Needle	08025004@000	
5	Reinforcing Plate :@-Needle	08025005@000	
6	Head Front Cover :L	08042002L000	
7	Head Front Cover :R	08042002R000	
8	Solenoid :Open Frame :LCP98M	640600120000	
9	O-ring :S-7	6122S0700000	
10	E-ring :4mm Dia.	6111E0400000	
11	O-ring :SS-18	6122SS018000	
12	E-ring :1.5mm Dia.	6111E0150000	
13	Lever	080270010000	
14	Torsion Spring :0.5mm Dia.	507305020000	
15	Collar :No.1 :3.1mm Dia.	502505010000	
16	Lever :Drive	080270040000	
17	Guide Plate :Needle Bar Case	080250010010	
18	Guide Bracket :Needle Bar Case	080250030010	
19	Spacer Head	080290170000	For 2-Head 500P M/C, 4-Head 360P M/C
20	Side Cover :Head :Lower	080430020000	
21	Side Cover :Head :Upper	080430010000	
22	Bracket :Jump Motor	080320280000	
23	Pulse Motor :42mm Square :Double-end	0J6105100010	
24	Lever :Jump	080320420010	
25	Roller Pin[S]	514154050S00	
26	Jump Lever Return Spring	MX0503020000	
27	Damper Ring :4mm Dia.	080320410000	
28	Stepped Screw :No.1 :9/64*10	512153020000	
29	Lever :Jump Motor	080320390000	
30	Screw with Pin :No.1 :M3-4	513103010000	
31	Base :Clutch Lever	080320380000	
32	Clutch Lever	080320370S10	
33	Stepped Screw :No.1 :M3*2.8	512203010000	
34	Damper Ring :3mm Dia. E[S]	050320470S00	
35	Bearing Pin	CC0509000000	
36	Take-up Lever Guide Rail	080280070000	
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ARM 2

MJ-7-2

Ref.No.	Description	Part No.	Remark
1	Needle Bar Reciprocator :GN	U89300000100	
2	Torsion Spring :0.7mm Dia.	507307010000	
3	Holder :Jump Spring	080210110000	
4	Needle Bar Reciprocator[S]	080210270S20	
5	Plain Washer :10.3*14*t0.5	519112010000	
6	Reciprocator Slide Block	080210140020	
7	Plastic Bushing :No.2 :7.24mm Dia.	509472050010	
8	Damper Bracket	080210090000	
9	Screw with Pin :No.3 :11/64-7.7[A]	513354030A00	
10	Screw with Pin :No.3 :11/64-7.7	513354030000	
11	Wick B	EF0557000000	
12	Connecting Rod Washer	EF0555010000	0.5mm Thick
12	Plain Washer :6*9.5*t0.4	519106042010	0.4mm Thick
12	Plain Washer :6*9.5*t0.3	519106041010	0.3mm Thick
13	Felt :14mm Dia.	080240060000	
14	Presser Foot Reciprocator[S]	080210060S00	
15	Cam Roller Pin	EG0531010000	
16	Plate	080250060000	
17	Damper Bracket	080210180000	
18	Screw with Pin :No.3 :11/64-7.7[A]	513354020A10	
19	Screw with Pin :No.3 :11/64-7.7	513354020010	
20	Needle Bar Drive Shaft[S]	080210120S40	
21	Needle Bar Drive Shaft	080210120040	
22	Wick	080240020010	
23	Felt :Needle Bar Drive Shaft :B	080240070000	
24	Bearing Case Collar	ME0555000000	
25	Felt :Needle Bar Drive Shaft	080240010000	
26	Straight Pin :No.1 :8mm Dia.	503101130000	
27	Lever :Take-up Lever	080230020000	
28	Arm :Take-up Lever	080230060000	
29	Screw with Pin :No.4 :M3-12.5	513403020000	
30	Roller :3mm Dia.	515103010000	
31	Lid :Take-up Lever Bearing Case :13mm Dia.	080290010000	
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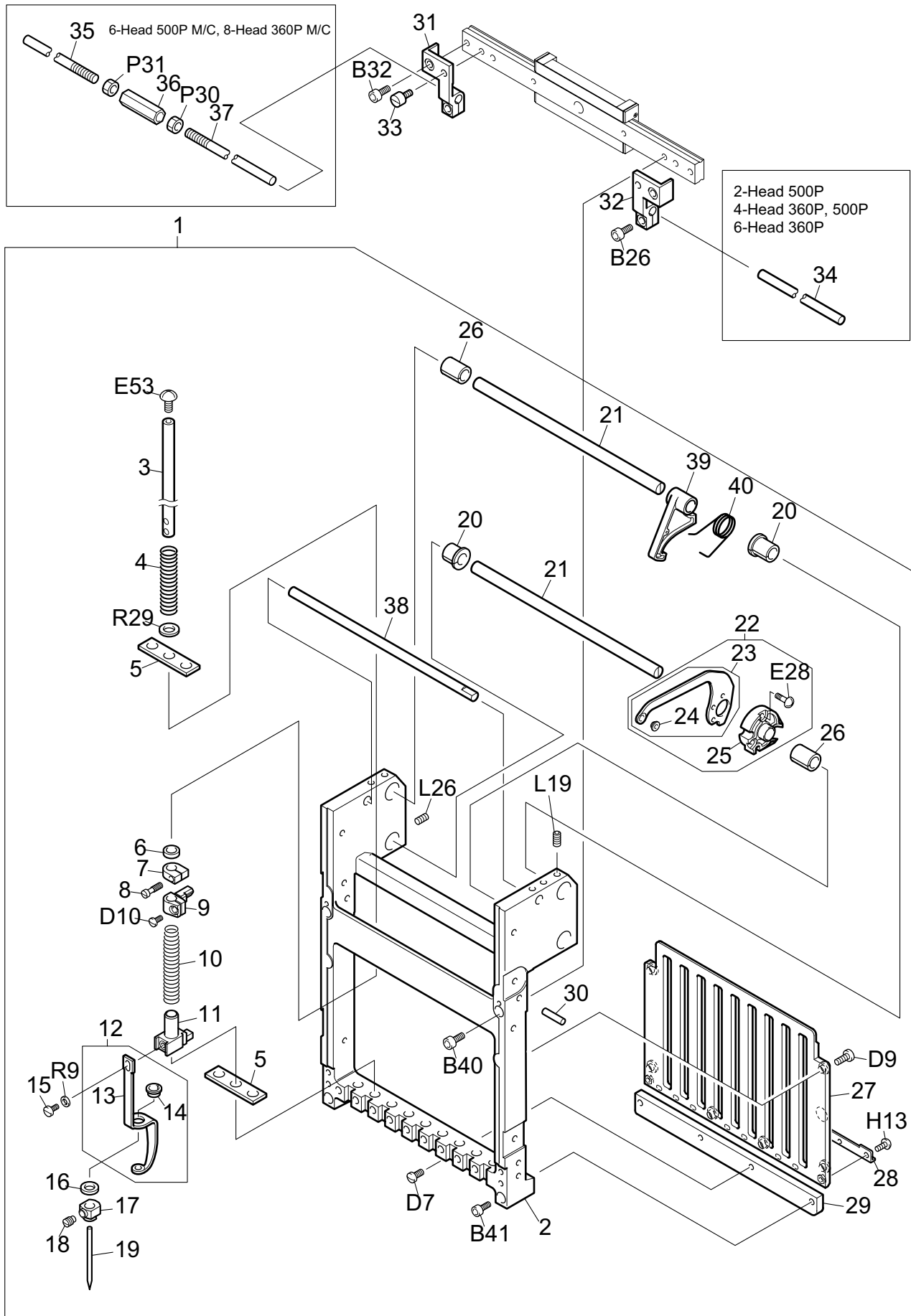


ARM 3

MJ-7-3

Ref.No.	Description	Part No.	Remark
1	Tightening Collar :21mm Dia.	502221010000	
2	Bearing Case :No.2: 22mm Dia.[S]	508222010S00	
3	Bearing :60/22ZZ	630200040000	
4	Cam: Needle Bar	080220010000	
5	Needle Cage :KT40430NE010B	634481190000	
6	Connecting Rod :51.7	080220040000	
7	Base :Take-up Lever Cam	080220050000	
8	Cam :Take-up Lever: Regular Rotary Hook	080220060000	
8	Cam :Take-up Lever: Jumbo Rotary Hook	080220070000	For Jumbo Rotary Hook
9	Washer :Cam	080220180000	
10	Washer :Cam	080220190000	
11	Collar :No.1 :21mm Dia.	502521010000	
12	Cam :Presser Foot	080220020000	
13	Boss :Presser Foot Cam	080220030000	
14	Lever :Needle Bar[S]	080230050S00	
15	Stepped Pin :No.4	503204040000	
16	Wick A	EG0543010000	
17	Stopper Collar :8mm Dia.	502108020000	
18	Stepped Screw :No.2 :M6*13[S]	512206010S10	
19	Stepped Screw :No.2 :M6*13	512206010010	
20	Wick A	EF0556000000	
21	No.3 Pin Set	UN2505101000	
22	Screw with Pin :No.3 :11/64-7.7	513354020010	
23	Wick B	EF0557000000	
24	Connecting Rod :26	080230010000	
25	Lever :Presser Foot	080230140030	
26	Stepped Pin :No.4	503204030000	
27	Stopper Collar :8mm Dia.	502108050000	
28	Cam Follower :CFS4-15E02	634500020000	
29	Screw with Pin :No.4 :11/64E	080230150010	
30	Main Shaft :18P*1194	QQ4201010000	For 2-Head 500P M/C
30	Main Shaft :18P*1642	QQ4401010000	For 4-Head 360P M/C
30	Main Shaft :18P*2199	QQ4401020000	For 4-Head 500P M/C
30	Main Shaft :18P*2362	QQ4601010000	For 6-Head 360P M/C
31	N-coupling :N-18-18	504718010000	
32	Main Shaft :A :18P*1304	QQ460102A000	For 6-Head 500P M/C
32	Main Shaft :A :18P*1314	QQ480101A000	For 8-Head 360P M/C
33	Main Shaft :B :18P*1895	QQ460102B000	For 6-Head 500P M/C
33	Main Shaft :B :18P*1768	QQ480101B000	For 8-Head 360P M/C
34	Plain Washer :8*15*t0.5	519108050000	
35	Drive Lever Set	UN250C010000	
36	Connecting Rod	080230210000	
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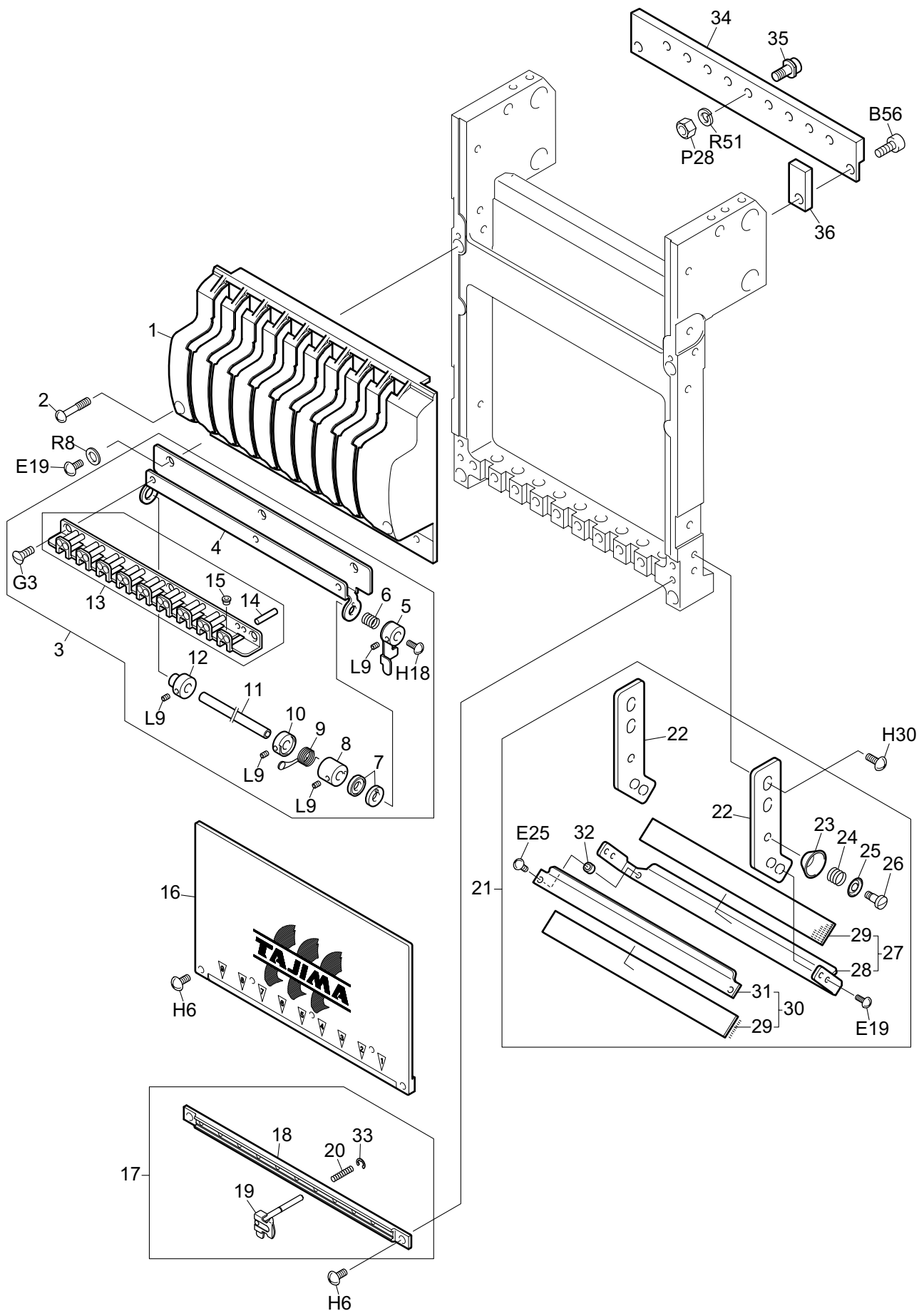
NEEDLE BAR CASE 1



NEEDLE BAR CASE 1

MJ-8-1

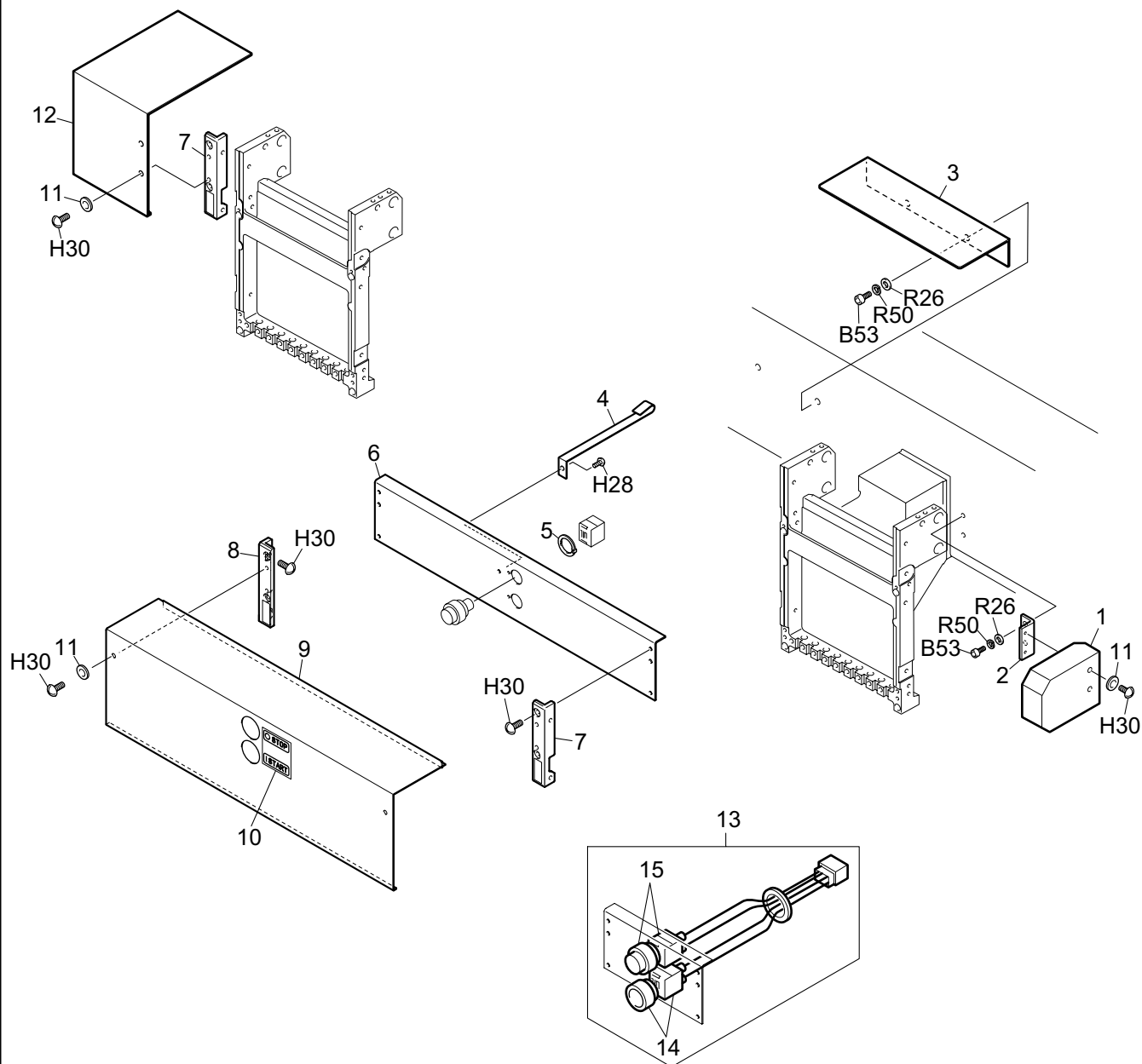
Ref.No.	Description	Part No.	Remark
1	Needle Bar Case Set	UN260125####	
2	Needle Bar Case :@@-Needle	09012001@000	
2	Needle Bar Case :1st :@@-Needle	09012002@000	For the 1st Head
3	Needle Bar	090410020000	
4	Compressed Spring :0.5mm Dia.	507605090020	
5	Felt Packing	090430040000	
6	Damper Ring	090430020010	
7	Stopper :Upper Dead Point	090420040010	
8	Flat Fillister Head Screw :9/64*12	SA41741201UN	
9	Needle Bar Connecting Stud	090420060010	
10	Compressed Spring :0.9mm Dia.	507609030000	
11	Presser Foot Connecting Stud	090420020010	
12	Presser Foot Set	EC0B03S00000	
13	Presser Foot[A]	090460070A00	
14	Split Collar :Presser Foot	090460040020	
15	Flat Fillister Head Screw :1/8*44	090470020000	
16	Damper Ring	090430070020	
17	Needle Clamp[S]	090420010S30	
18	Slotted Set Screw :11/64*6B	511754010000	
19	Needle :DB-K5Z1 #11	616500080000	DB K5Z1 #11
20	Split Collar :No.2 :8mm Dia.	502408020000	
20	Split Collar :No.2 :8mm Dia.	502408010000	For 15-Needle M/C
21	Take-up Lever Shaft	EF060200####	
21	Straight Pin :No.1 :8mm Dia.	50310123Y000	For 12-Needle M/C
21	Straight Pin :No.1 :8mm Dia.	50310125X000	For 15-Needle M/C
22	Take-up Lever[A]	090310050A10	
23	Take-up Lever	090310050S10	
24	Thread Guide	MX0521010000	
25	Boss :Take-up Lever	090310040010	
26	Split Collar :No.1 :8mm Dia.	502308010000	
26	Split Collar :No.1 :8mm Dia.	502308020000	For 15-Needle M/C
27	Needle Bar Guide Rail :@@-Needle	0904500@@000	
28	Rail Guide	0802700@@000	
29	Case Rail, Lower	FX061201####	
29	Rail :Case :Lower :15-Needle	09044002X010	For 15-Needle M/C
30	Parallel Pin	BPH70416L000	
31	Bracket :Change Rod :L	08026001L000	
32	Bracket :Change Rod :R	08026001R000	
33	Flat Fillister Head Screw :M4*10	511104010000	
34	Change Rod :6P*782	1C5250010000	2H-500P, 4H-360, 500P, 6H-360P
35	Change Rod :B :6P*1386	1C565002X000	6H-500P, 8H-360P
36	Screw Joint :M6	504506010010	
37	Change Rod :A :6P*1386	1C565001X000	6H-500P, 8H-360P
38	Spring Hook Shaft	IC061900####	
39	Lever :Stopper	090320010000	
40	Stopper Spring	IC0617000000	
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NEEDLE BAR CASE 2

MJ-8-2

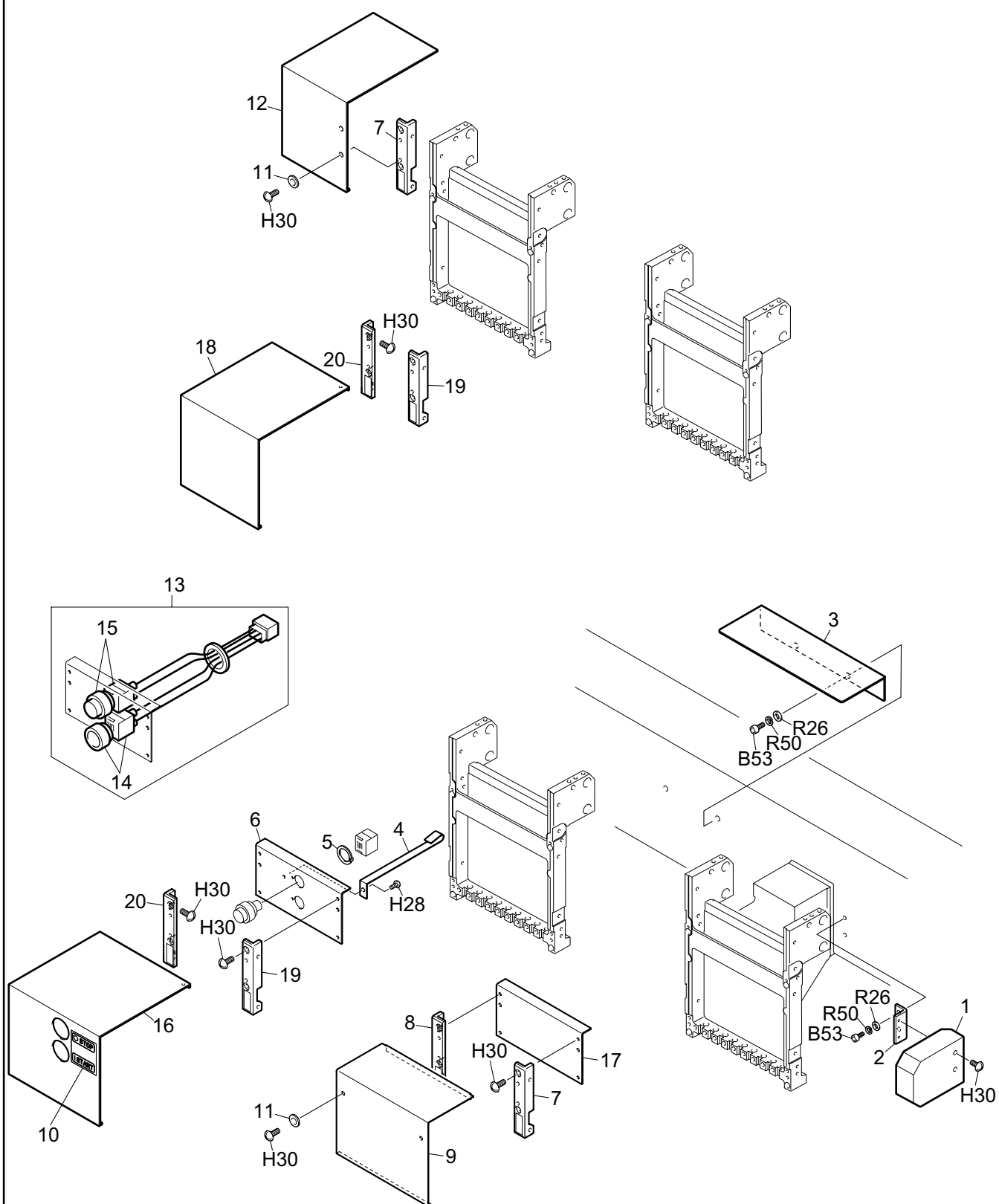
Ref.No.	Description	Part No.	Remark
1	Top Cover	GN060100####	
2	Pan Head Screw :9/64*25	511353010000	
3	Roller-type Middle Thread Guide :3-15-needle	UQ50@0000010	
4	Thread Take-up Spring Attaching Base	FN063102####	
5	Retracting Lever Set	FN0639000000	
6	Compressed Spring :0.6mm Dia.	507606030000	
7	Ratchet	090210050000	
8	Tension Collar	090210040000	
9	Thread Take-up Spring :No.2 :0.4mm Dia.	507204010000	
10	Stroke Adjuster :A	090210020000	
11	5mm Dia. Shaft	FN063301####	
12	Bearing Case Bushing :No.2 :5mm Dia.	509605010000	
13	Roller-type Large Thread Holder Set	FN063203####	
14	Straight Pin :No.1 :3mm Dia.	503101150010	
15	Thread Guide	MX0521010000	
16	Face Plate	FN062205####	
17	Upper Thread Locking Device	UN260300####	
18	Base :Upper Thread Lock	08027005@000	
19	Lock Shaft[S]	080270030S00	
20	Compressed Spring :0.3mm Dia.	507603040010	
21	Thread Presser Base Set	UN680033####	
22	Bracket :Upper Thread Holder	0B0200010000	
23	Thread Suspender Disk	0B0200050000	
24	Compressed Spring :0.3mm Dia.	507603020000	
25	Presser :Thread Suspender Spring	0B0200060000	
26	Stepped Screw :No.1 :9/64*7.5	512153040000	
27	Thread Presser Base (with Tape)	UN680172####	
28	Thread Presser Base	AT032400####	
29	Velcro	AT030500####	
29	Velcro :12-Needle	0B020016Y000	For 12-Needle M/C
29	Velcro	ED0F20001500	For 15-Needle M/C
30	Thread Presser Lid (with Tape)	UN680182####	
31	Thread Presser Lid	AT032500####	
32	Collar :No.1 :3mm Dia.	502503070000	
33	E-ring :1.5mm Dia.	611100040000	
34	Change Roller Base	IC062300####	
35	Cam Roller Pin Set	EF0519000000	
36	Spacer Block	070110330000	
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FRONT COVER A (2H-500P)

MJ-9a

Ref.No.	Description	Part No.	Remark
1	Cover :21mm Dia. Tightening Collar	170110070000	
2	Bracket :Cover	030460050010	
3	Top Cover :360-500P	17016007@000	
4	Cord Clamp	0J1501700000	
5	Washer :Retaining	0J0602000000	
6	Base :Start/Stop Switch :03-15-Needle	17133@@@0000	
7	Bracket :Front Cover :L[S]	17111015LS00	
8	Bracket :Front Cover :R[S]	17111015RS00	
9	Front Cover :No.2 :1st :06-15-Needle	17102@@@0000	
10	Label :Start/Stop Switch	644500160000	
11	Nylon Washer	BPNN04090300	
12	Front Cover :No.7 :L90	170120010000	
13	Harness :Cylinder Head Switch Assembly[A]	H0R600100A00	
14	Switch :Start :AH165-2FG11	0J0601800000	
15	Switch :Stop	0J0601900000	
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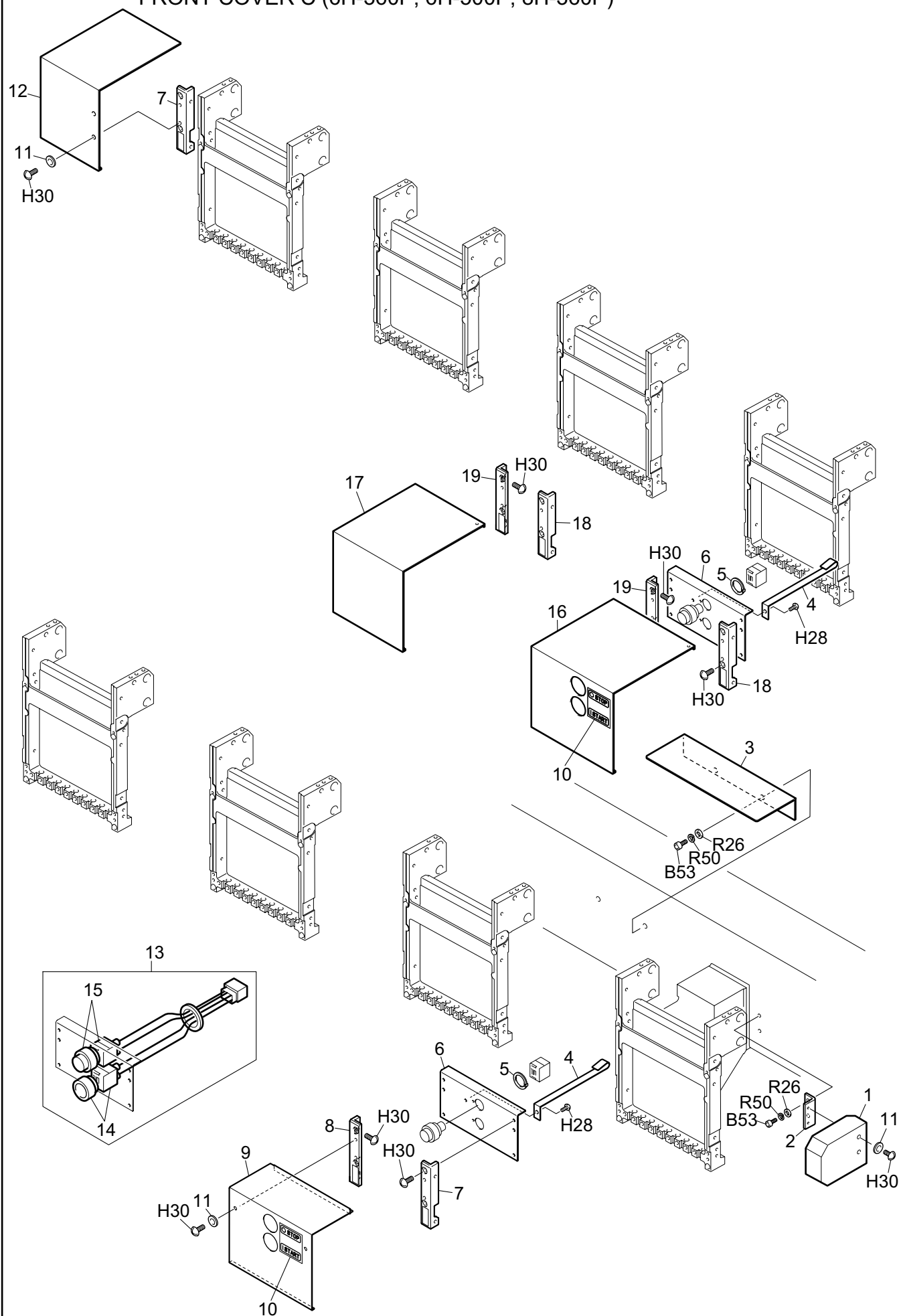


FRONT COVER B (4H-360P, 4H-500P)

MJ-9b

Ref.No.	Description	Part No.	Remark
1	Cover :21mm Dia. Tightening Collar	170110070000	
2	Bracket :Cover	030460050010	
3	Top Cover :360-500P	17016007@000	
4	Cord Clamp	0J1501700000	
5	Washer :Retaining	0J0602000000	
6	Base :Start/Stop Switch :03-15-Needle	17133@@@0000	
7	Bracket :Front Cover :L[S]	17111015LS00	
8	Bracket :Front Cover :R[S]	17111015RS00	
9	Front Cover :No.2 :1st :06-15-Needle	17102@@@0000	
10	Label :Start/Stop Switch	644500160000	
11	Nylon Washer	BPNN04090300	
12	Front Cover :No.7 :L90	170120010000	
13	Harness :Cylinder Head Switch Assembly[A]	H0R600100A00	
14	Switch :Start :AH165-2FG11	0J0601800000	
15	Switch :Stop	0J0601900000	
16	Front Cover :No.2 :03-15-needle	17046@@@0000	
17	Joint Plate :06-15-Needle	17120003@000	
18	Front Cover :No.1 :03-15-needle	17045@@@0000	
19	Bracket :Front Cover :L[S]	17111014LS00	
20	Bracket :Front Cover :R[S]	17111014RS00	
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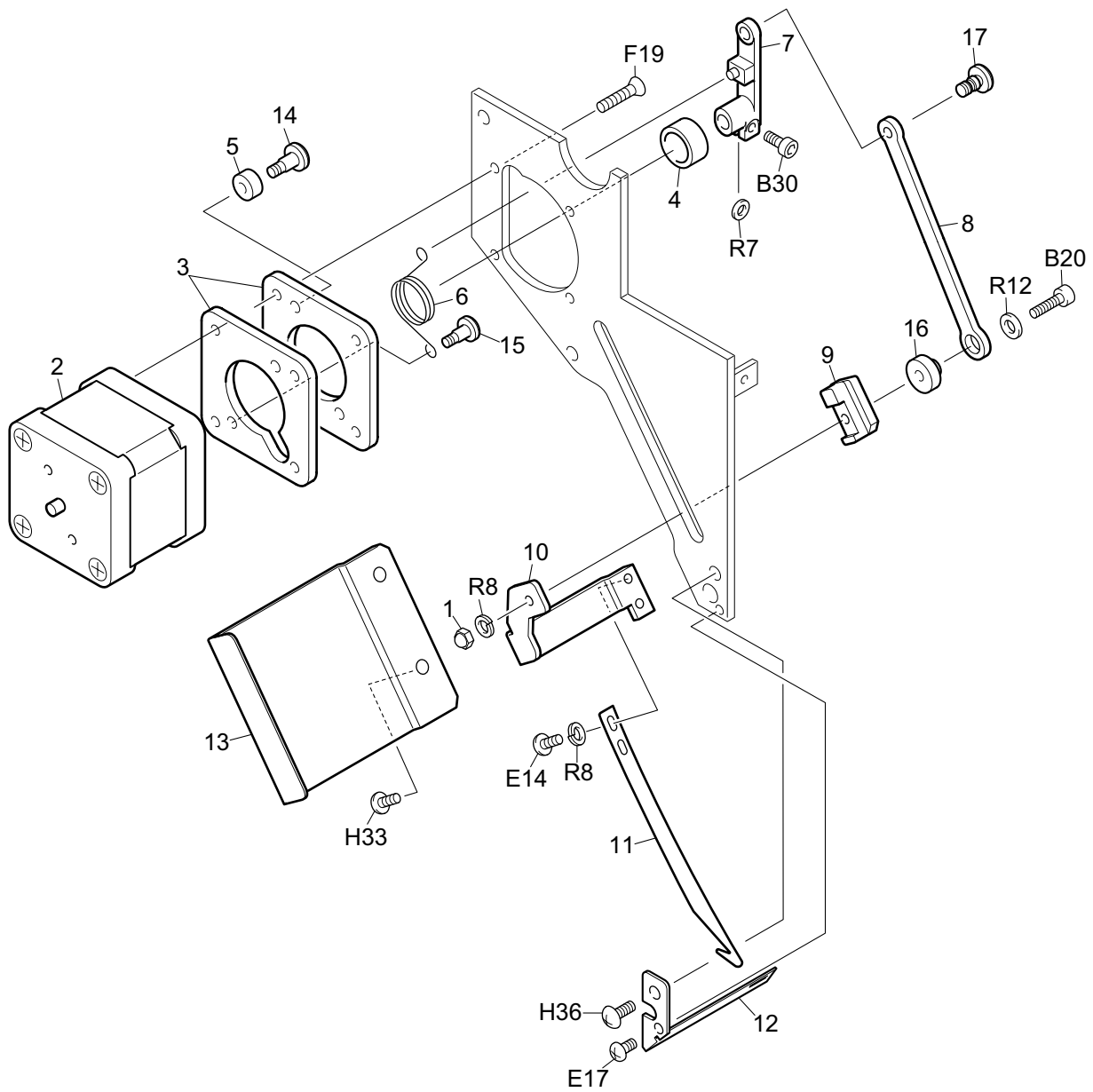
FRONT COVER C (6H-360P, 6H-500P, 8H-360P)



FRONT COVER C (6H-360P, 6H-500P, 8H-360P)

MJ-9c

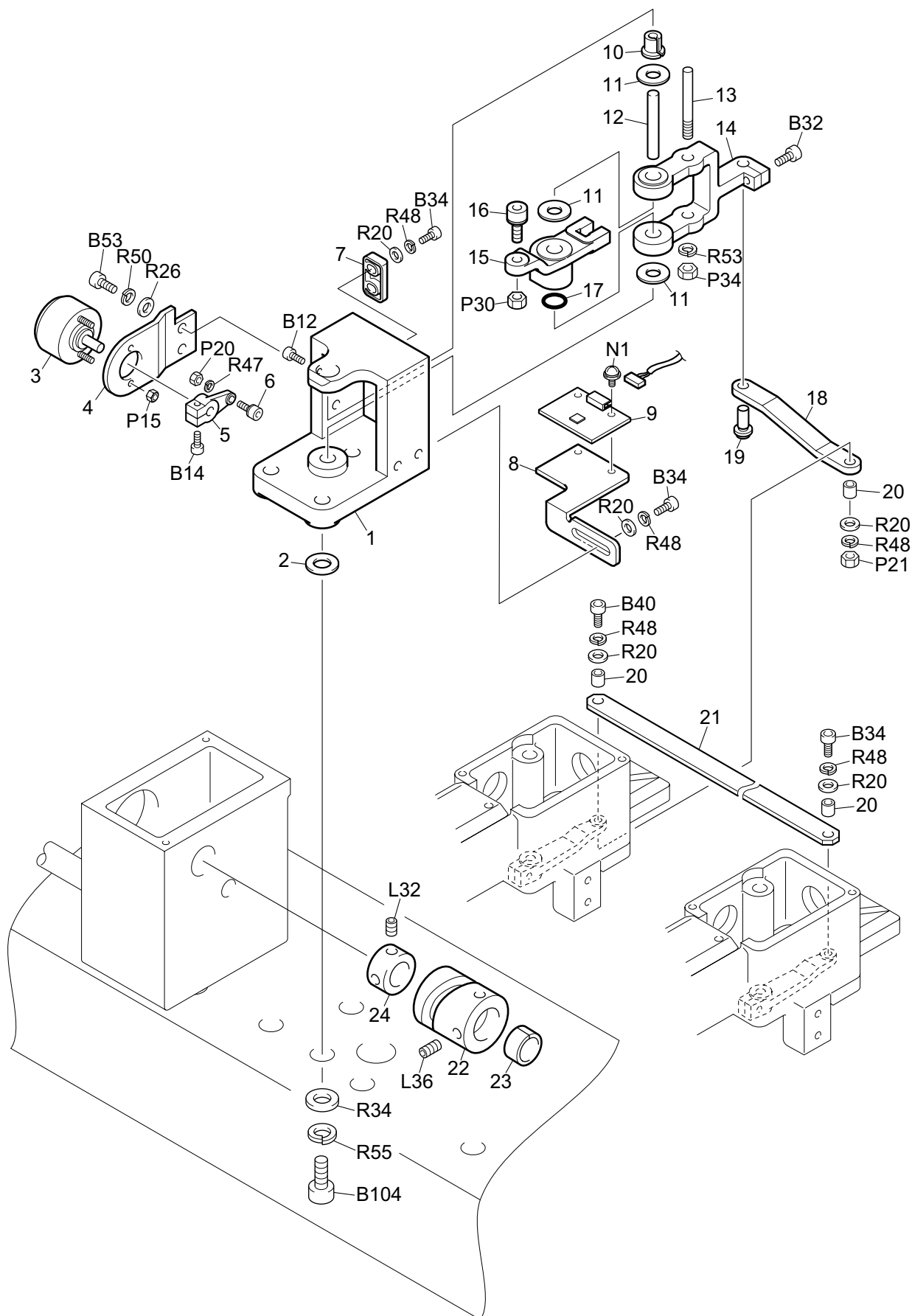
Ref.No.	Description	Part No.	Remark
1	Cover :21mm Dia. Tightening Collar	170110070000	
2	Bracket :Cover	030460050010	
3	Top Cover :360-500P	17016007@000	
4	Cord Clamp	0J1501700000	
5	Washer :Retaining	0J0602000000	
6	Base :Start/Stop Switch :03-15-Needle	17133@@@0000	
7	Bracket :Front Cover :L[S]	17111015LS00	
8	Bracket :Front Cover :R[S]	17111015RS00	
9	Front Cover :No.2 :1st :06-15-Needle	17102@@@0000	
10	Label :Start/Stop Switch	644500160000	
11	Nylon Washer	BPNN04090300	
12	Front Cover :No.7 :L90	170120010000	
13	Harness :Cylinder Head Switch Assembly[A]	H0R600100A00	
14	Switch :Start :AH165-2FG11	0J0601800000	
15	Switch :Stop	0J0601900000	
16	Front Cover :No.2 :03-15-needle	17046@@@0000	
17	Front Cover :No.1 :03-15-needle	17045@@@0000	
18	Bracket :Front Cover :L[S]	17111014LS00	
19	Bracket :Front Cover :R[S]	17111014RS00	
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UPPER THREAD HOLDER SET

MJ-10

Ref.No.	Description	Part No.	Remark
1	Hexagon Cap Nut	SSN603SD0000	M3 Type 1
2	Pulse (Stepping) Motor	0J6105100010	
3	Base :Hook Motor	0B0110380000	
4	Collar :No.1 :9mm Dia.	502522010000	
5	Damper Ring :4mm Dia.	080320410000	
6	Torsion Spring: 0.8mm Dia.	507308190000	
7	Lever :Hook	0B0110090010	
8	Connecting Plate :Hook	0B0110080010	
9	Slide: Hook	0B0110070000	
10	Joint :Hook	0B0110050000	
11	Hook	0B0110040000	
12	Guide :Hook	0B0110060000	
13	Cover :Hook	0B0120010000	
14	Stepped Screw :No.1 :9/64*10	512153020000	
15	Stopper	LE1024000000	
16	Spacer :Slide Hook	0B0110370000	
17	Connecting Lever Pin	AT0206010000	
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CAM DRIVE SYSTEM SET

MJ-11

Ref.No.	Description	Part No.	Remark
1	Base :ATH	0E0110080000	
2	Plain Washer :12.5*22*t0.1	519114010000	0.1mm Thick
2	Plain Washer :12.5*22*t0.3	519114011000	0.3mm Thick
2	Plain Washer :12.5*22*t1	519114012000	1mm Thick
3	Solenoid :Rotary	640600090000	
4	Bracket :ATH Solenoid	0E0210450010	
5	Lever :ATH Solenoid	0E0210570000	
6	Screw with Roller Pin :No.1[S]	514131010S00	
7	Stopper :ATH Connecting Plate Arm	0E0210540000	
8	Bracket :Retracting Sensor	0E0210630000	
9	Card :Magnetic Sensor :A	0J4200800000	
10	Split Collar :No.2 :8mm Dia.	502408020000	
11	Rulon Washer :8mm Dia.	638400050000	
12	Drive Lever Shaft	SF0209000000	
13	Drive Lever Pin	SF0210000000	
14	Arm :ATH Connecting Plate	0E0210420000	
15	Lever :ATH Cam	0E0210400000	
15	Lever :ATH Cam/Jumbo Rotary Hook	0E0210500000	For Jumbo Rotary Hook
16	Roller Pin[S]	514405020S00	
17	O-ring :P-8	612200060000	
18	Connecting Plate	0E0210170000	
19	Connecting Pin with Magnet	CC0212000000	
20	Collar :No.1 :4.1mm Dia.	502541010000	
21	Connecting Plate :ATH :L512	0E0260010000	
21	Connecting Plate :ATH :L2512	050320520000	For 6-Head 500P M/C, 8-Head M/C
22	Cam :ATH	0E0210160010	
23	Cam Split Collar	SF0211000000	
24	15mm Dia. Collar	CE0110000000	
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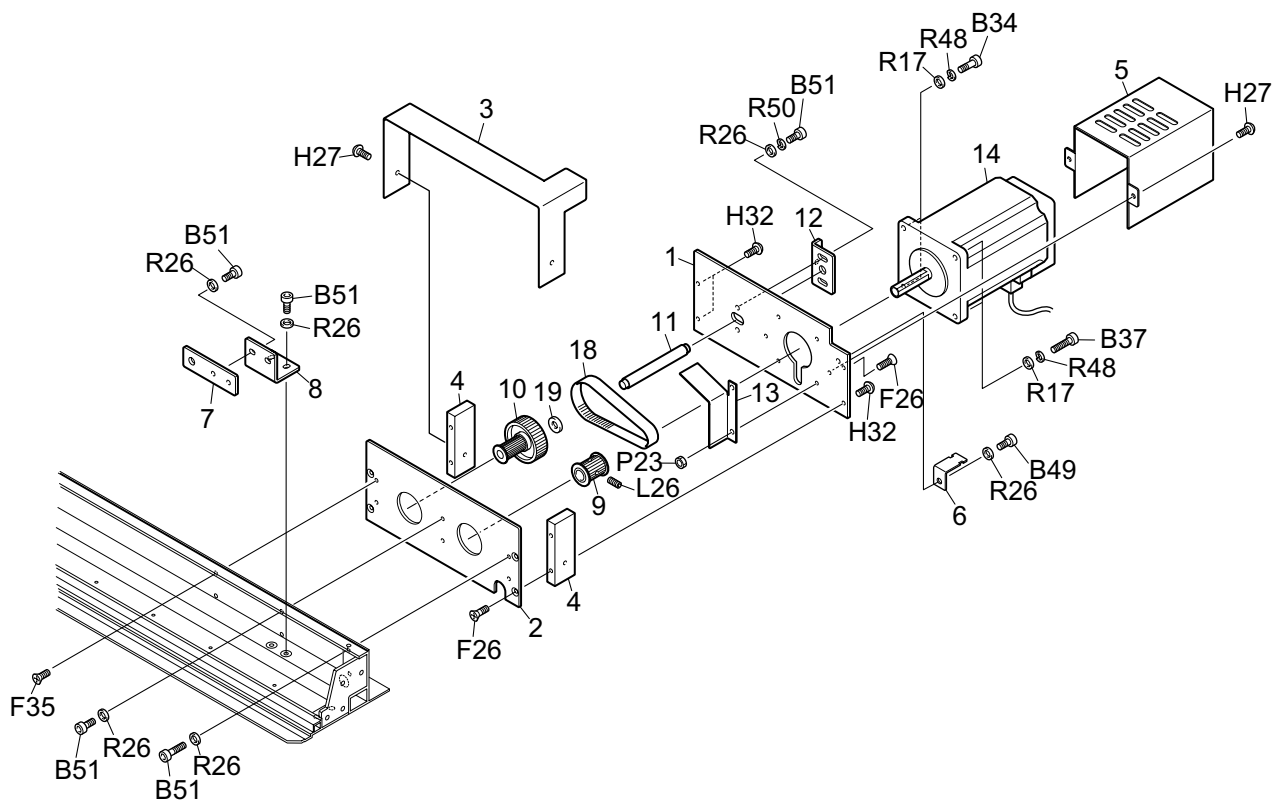
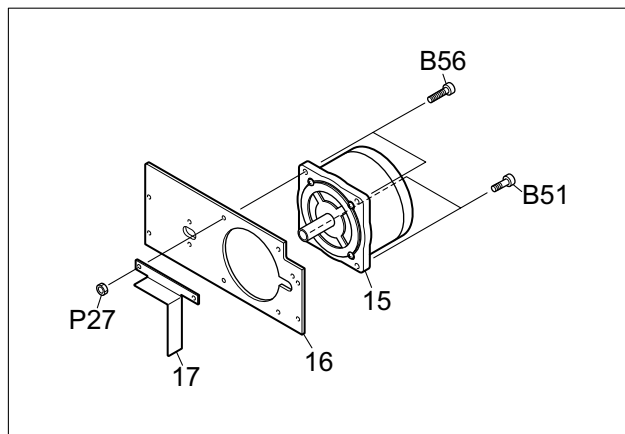


X-AXIS DRIVE SYSTEM 1

MJ-12-1

Ref.No.	Description	Part No.	Remark
1	Z-spec. Frame :0002/500S[S]	0F4110140S00	
1	Z-spec. Frame :0004/360S[S]	0F4110150S00	
1	Z-spec. Frame :0004/500S[S]	0F4110160S00	
1	Z-spec. Frame :0006/360S[S]	0F4110170S00	
1	Z-spec. Frame :0006/500S[S]	0F4110180S00	
1	Z-spec. Frame :0008/360S[S]	0F4110190S00	
2	Cover :Z-spec. Frame :0002/500S	0F4110200000	
2	Cover :Z-spec. Frame :0004/360S	0F4110210000	
2	Cover :Z-spec. Frame :0004/500S	0F4110220000	
2	Cover :Z-spec. Frame :0006/360S	0F4110230000	
2	Cover :Z-spec. Frame :0006/500S	0F4110240000	
2	Cover :Z-spec. Frame :0008/360S	0F4110250000	
3	Slide Base :0002/500S[S]	0F4120080S00	
3	Slide Base :0004/360S[S]	0F4120090S00	
3	Slide Base :0004/500S[S]	0F4120100S00	
3	Slide Base :0006/360S[S]	0F4120110S00	
3	Slide Base :0006/500S[S]	0F4120120S00	
3	Slide Base :0008/360S[S]	0F4120130S00	
4	Sensor Plate :No.1[S]	0F4140060S00	
5	Base :Roller Pin	0F4160450000	
6	Bracket :Z-spec. Frame Drive Base :L	0F416034L000	
7	Bracket :Z-spec. Frame Drive Base :R	0F416034R000	
8	Holder :Timing Pulley	0F4160350000	
9	Belt Catcher Plate :X	0F4160370000	
10	Base :Belt Catcher	0F4160380000	
11	Plate :Tension Base	0F4160410000	
12	Base :Tension	0F4160420000	
13	Timing Pulley :W30-16[S]	501463010S00	
14	Stepped Pin :No.1	503201010000	
15	Stepped Pin :No.1	503201020000	
16	Rail Plate :0.5*10*300-6500	518102@@0000	
17	Rulon Washer :TW-1020	638400090000	
18	Traverse Linear Way	660300@@0000	
19	Screw with Roller Pin :No.7 :M5[S]	514705010S00	
20	Bearing :SSR1340ZZ	631200040000	
21	E-ring :3mm Dia.	611100060000	
22	Nylon Washer	BPNN04090300	
23	Timing Belt	BPS5M30N1035	For 360P
23	Timing Belt	BPS5M30N1315	For 500P
24	Card :Magnetic Sensor :A	0J4200800000	
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For 86mm Dia. Motor



X-AXIS DRIVE SYSTEM 2 (SPEED REDUCING SECTION) MJ-12-2

Ref.No.	Description	Part No.	Remark
1	Plate :60mm Square Motor	0F4150090000	
2	Plate :X Motor	0F4150110000	
3	Cover :Speed Reducing Section	0F4150120000	
4	Joint Block :Plate	0F4150130000	
5	Cover :60mm Square Motor	0F4150140000	
6	Stay :Wiring	0F4160360000	
7	Bearing Case Plate	0F4160390000	
8	Base :Bearing Case Plate	0F4160400000	
9	Timing Pulley :W20-16[S]	501440040S00	
10	Timing Pulley :W20-48[S]	501445080S00	
11	Stepped Pin :No.1	503201030000	
12	Base :Tension Bearing Case	0F4150150000	
13	Wiring Guard :60mm Square Motor	0F4160430000	
14	Pulse Motor :60mm Square :with Sensor[A]	0J6105400A00	For 2-Head M/C
15	Pulse Motor :86mm Dia. :with Sensor[A]	0J6107200A00	For 4-, 6-, 8-Head M/C
16	Plate :86mm Dia. Motor	0F4150100000	
17	Wiring Guard :86mm Dia. Motor	0F4160440000	
18	Timing Belt	BPS5M20N325G	
19	Rulon Washer :TW-1020	638400090000	
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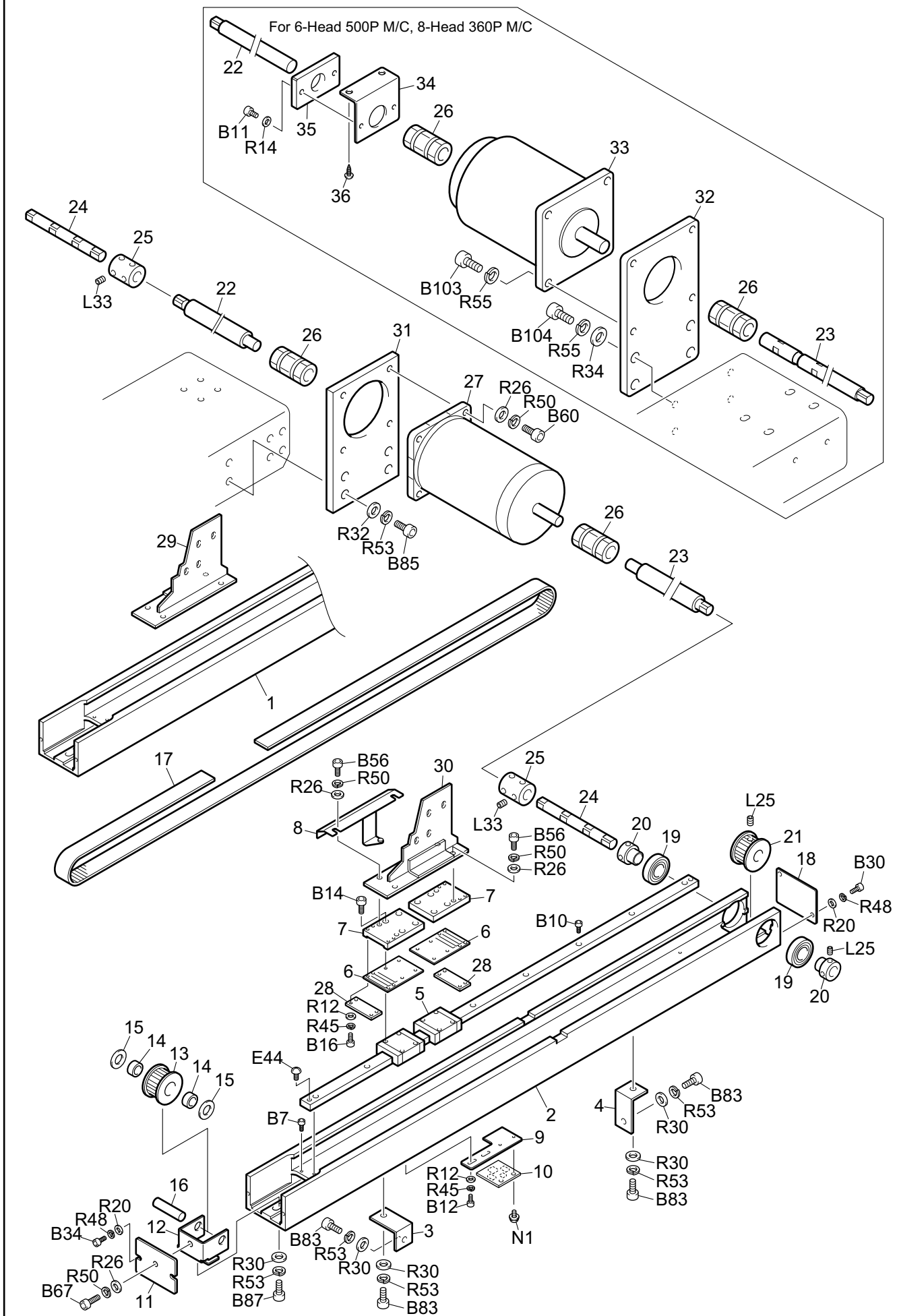


Y-AXIS DRIVE SYSTEM A

MJ-13a

Ref.No.	Description	Part No.	Remark
1	Y Drive Base :No.1 :A :L	16091001A000	For 2-Head 500P M/C, 4-Head 360P M/C
2	Y Drive Base :No.7 :Y450	16071001R000	
3	Bracket :Y Drive Base	0F4220020011	
4	Bracket :Y Drive Base	0F4220030011	
5	Traverse Linear Way	BPC2R0580267	
6	Belt Catcher :No.2 :Y	0F4230230010	
7	Belt Catcher :No.1 :Y	0F4230240000	
8	Y-axis Sensor Bracket	CC0777000000	
9	Bracket :Origin Sensor	0F4230250000	
10	Card :Magnetic Sensor :A	0J4200800000	
11	Side Cover :Y Drive Base	0F4230220001	
12	Holder :Timing Pulley	0F4210010000	
13	Timing Pulley :W25-16	501452040011	
14	Needle Bearing	BPHK10100000	
15	Rulon Washer :TW-1020	638400090000	
16	Tension Shaft	JE0728000000	
17	Y-axis Timing Belt	BPS5M25N1250	
18	Side Cover :Y Drive Base	0F4230170001	
19	Bearing :6002ZZ	630200070000	
20	Bearing Collar :12mm Dia.	502712020000	
21	No.3 Pulley	CX07H3020000	
22	Y Shaft :L :15P*585	QQ420301L000	For 2-Head 500P M/C
22	Y Shaft :15P*788	QQ4403010000	For 4-Head 360P M/C
23	Y Shaft :R :15P*685	QQ420301R000	For 2-Head 500P M/C
23	Y Shaft :15P*788	QQ420301R000	For 4-Head 360P M/C
24	Y-axis Shaft (For Pulley)	CX07C3000000	
25	Stopper Joint :12mm Dia.	504112020000	
26	N-Coupling	BPN120120000	
27	Pulse Motor :86mm Dia. :with Sensor[A]	0J6106700A00	For 2-Head 500P M/C, 4-Head 360P M/C
28	Y-axis Belt Presser	CX07D6000000	
29	Z-spec. Frame Arm :L	0F423036L000	
30	Z-spec. Frame Arm :R	0F423036R000	
31	Bracket :Y Motor	0F4230200001	
32	Base :Y Motor	0F4230350000	
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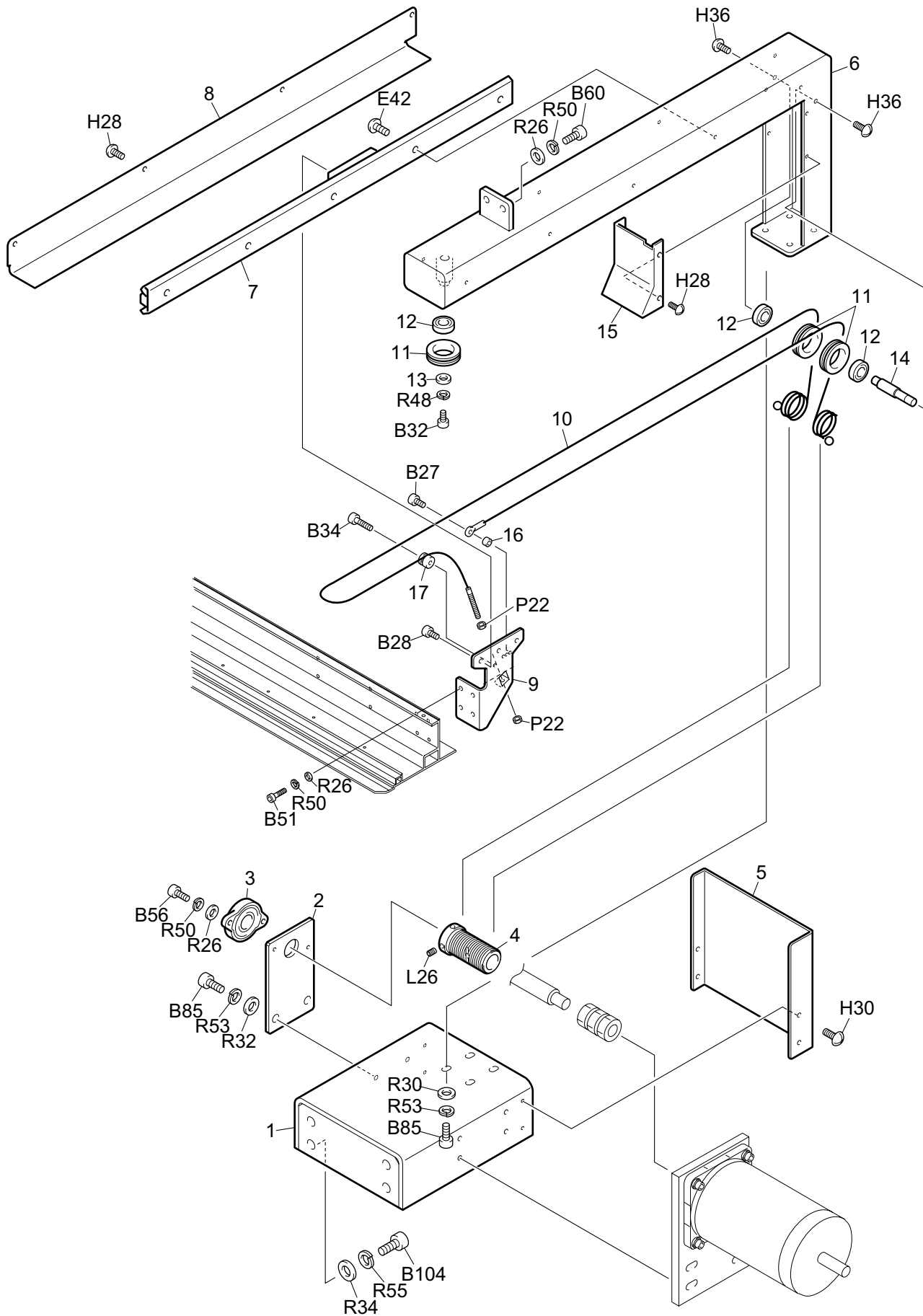
Y-AXIS DRIVE SYSTEM B



Y-AXIS DRIVE SYSTEM B

MJ-13b

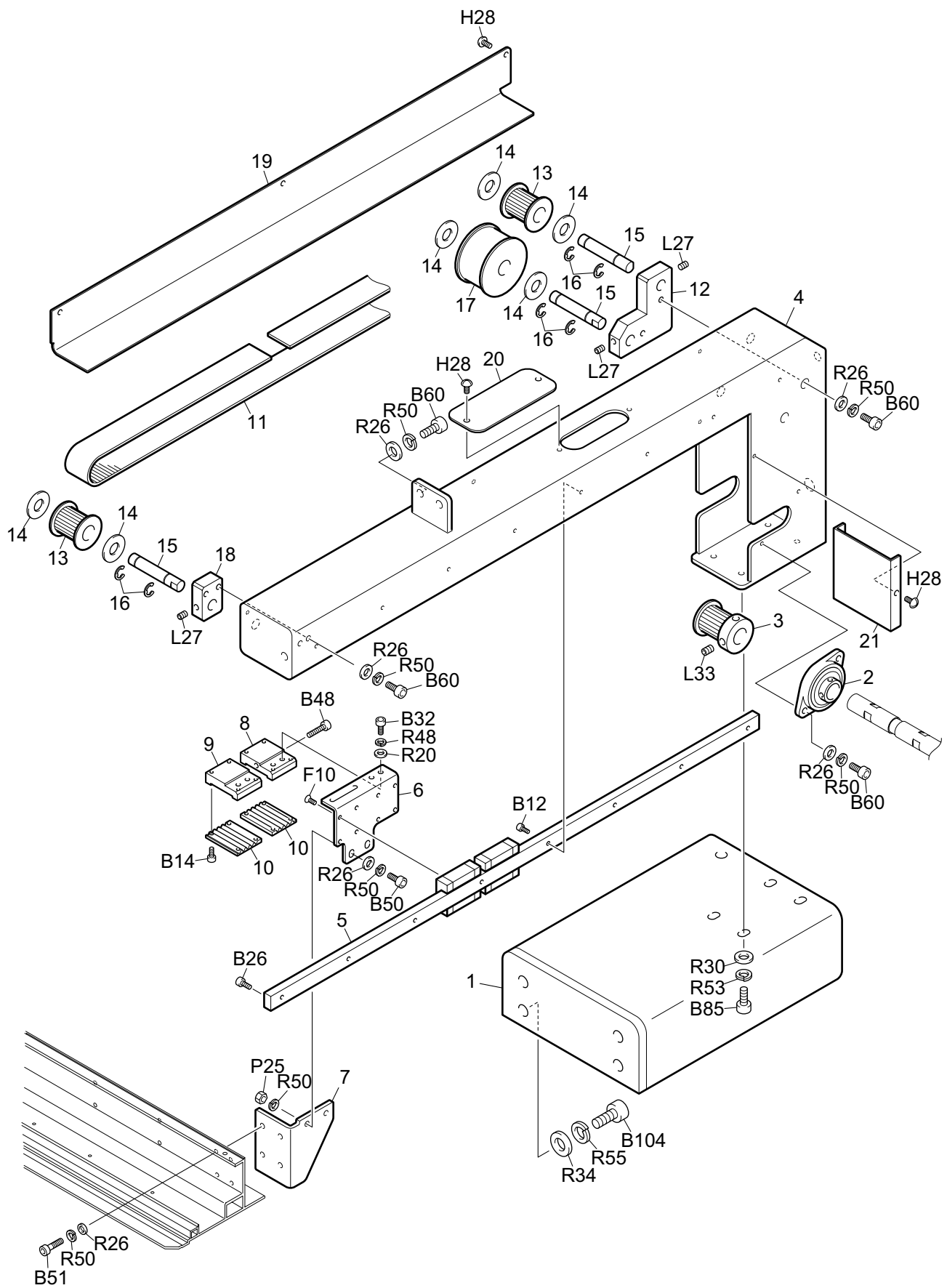
Ref.No.	Description	Part No.	Remark
1	Y Drive Base :No.1 :A :L	16091001A000	For 4-Head 500P M/C, 6-Head 360P M/C
1	Y Drive Base :No.1 :B :L	16091001B000	For 6-Head 500P M/C, 8-Head 360P M/C
2	Y Drive Base :No.7 :Y450	16071001R000	For 4-Head 500P M/C, 6-Head 360P M/C
2	Y Drive Base :No.7 :Y450	16071002R001	For 6-Head 500P M/C, 8-Head 360P M/C
3	Bracket :Y Drive Base	0F4220020011	
4	Bracket :Y Drive Base	0F4220030011	
5	Traverse Linear Way	BPC2R0580267	
6	Belt Catcher :No.2 :Y	0F4230230010	
7	Belt Catcher :No.1 :Y	0F4230240000	
8	Y-axis Sensor Bracket	CC0777000000	
9	Bracket :Origin Sensor	0F4230250000	
10	Card :Magnetic Sensor :A	0J4200800000	
11	Side Cover :Y Drive Base	0F4230220001	
12	Holder :Timing Pulley	0F4210010000	
13	Timing Pulley :W25-16	501452040011	
14	Needle Bearing	BPHK10100000	
15	Rulon Washer :TW-1020	638400090000	
16	Tension Shaft	JE0728000000	
17	Y-axis Timing Belt	BPS5M25N1305	For 4-Head 500P M/C, 6-Head 360P M/C
17	Y-axis Timing Belt	BPS5M25N1365	For 6-Head 500P M/C, 8-Head 360P M/C
18	Side Cover :Y Drive Base	0F4230170001	
19	Bearing :6002ZZ	630200070000	
20	Bearing Collar :12mm Dia.	502712020000	
21	No.3 Pulley	CX07H3020000	
22	Y Shaft :L :15P*974	QQ440302L000	For 4-Head 500P M/C
22	Y Shaft :L :15P*987	QQ460301L000	For 6-Head 360P M/C
22	Y Shaft :L :15P*1413	IC465001L000	For 6-Head 500P M/C
22	Y Shaft :L :15P*1286	IC483902L010	For 8-Head 360P M/C
23	Y Shaft :R :15P*1296	QQ440302R000	For 4-Head 500P M/C
23	Y Shaft :R :15P*1309	QQ460301R000	For 6-Head 360P M/C
23	Y Shaft :R :15P*1812	IC465002R020	For 6-Head 500P M/C
23	Y Shaft :R :15P*1685	IC483902R020	For 8-Head 360P M/C
24	Y-axis Shaft (For Pulley)	CX07C3000000	
25	Stopper Joint :12mm Dia.	504112020000	
26	N-Coupling	BPN120120000	
27	Pulse Motor :86mm Dia. :with Sensor[A]	0J6106700A00	For 4-Head 500P M/C, 6-Head 360P M/C
28	Y-axis Belt Presser	CX07D6000000	
29	Z-spec. Frame Arm :L	0F423036L000	
30	Z-spec. Frame Arm :R	0F423036R000	
31	Bracket :Y Motor	0F4230200001	
32	Bracket :Y Motor	0F4320120010	
33	Pulse Motor :106mm Dia. :with Sensor[A]	0J6105700A00	For 6-Head 500P M/C, 8-Head 360P M/C
34	Bracket :15mm Dia. Shaft Guide	0F4230120000	
35	Guide :15mm Dia. Shaft	0F4230130000	
36	Round Head Wood Screw	ZZ410420CC00	4.5P*20
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AUXILIARY DRIVE SYSTEM A

MJ-14a

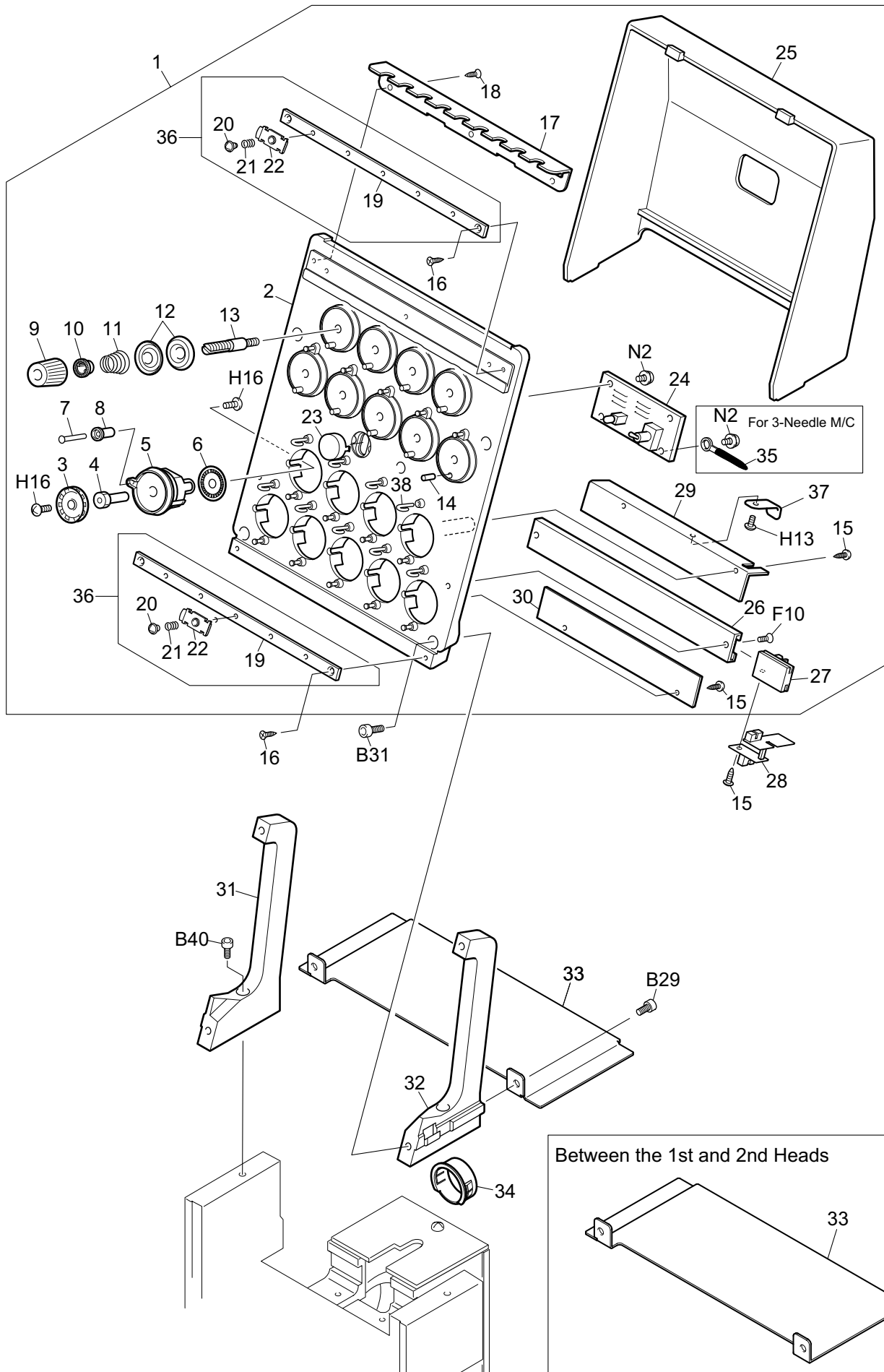
Ref.No.	Description	Part No.	Remark
1	Bracket :Auxiliary Drive Base	0F4310140000	
2	Bracket :Bearing Case	0F4310050010	
3	Bearing Case :No.3 :15mm Dia.[S]	508315010S00	
4	Spiral Pulley :25mm Dia.	0F4310120000	
5	Cover :Auxiliary Drive Base	0F4310150000	
6	Auxiliary Drive Base :A[S]	0F4310160S00	
7	Slide Rail :330LMM2205	661100090000	
8	Cover :Slide Rail	0F4310090000	
9	Auxiliary Drive Arm	0F4310170000	
10	Wire :Auxiliary Drive[S]	0F4310100000	
11	R Pulley :30.2mm Dia.	501DB3020000	
12	Bearing :608ZZ	631200090000	
13	Plain Washer :4*12*t2	519104040000	
14	Stepped Pin :Pulley	0F4310030000	
15	Cover :R Pulley	0F4310020000	
16	Collar :No.1 :4.1mm Dia.	502541030000	
17	Boss	0F4310070000	
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AUXILIARY DRIVE SYSTEM B

MJ-14b

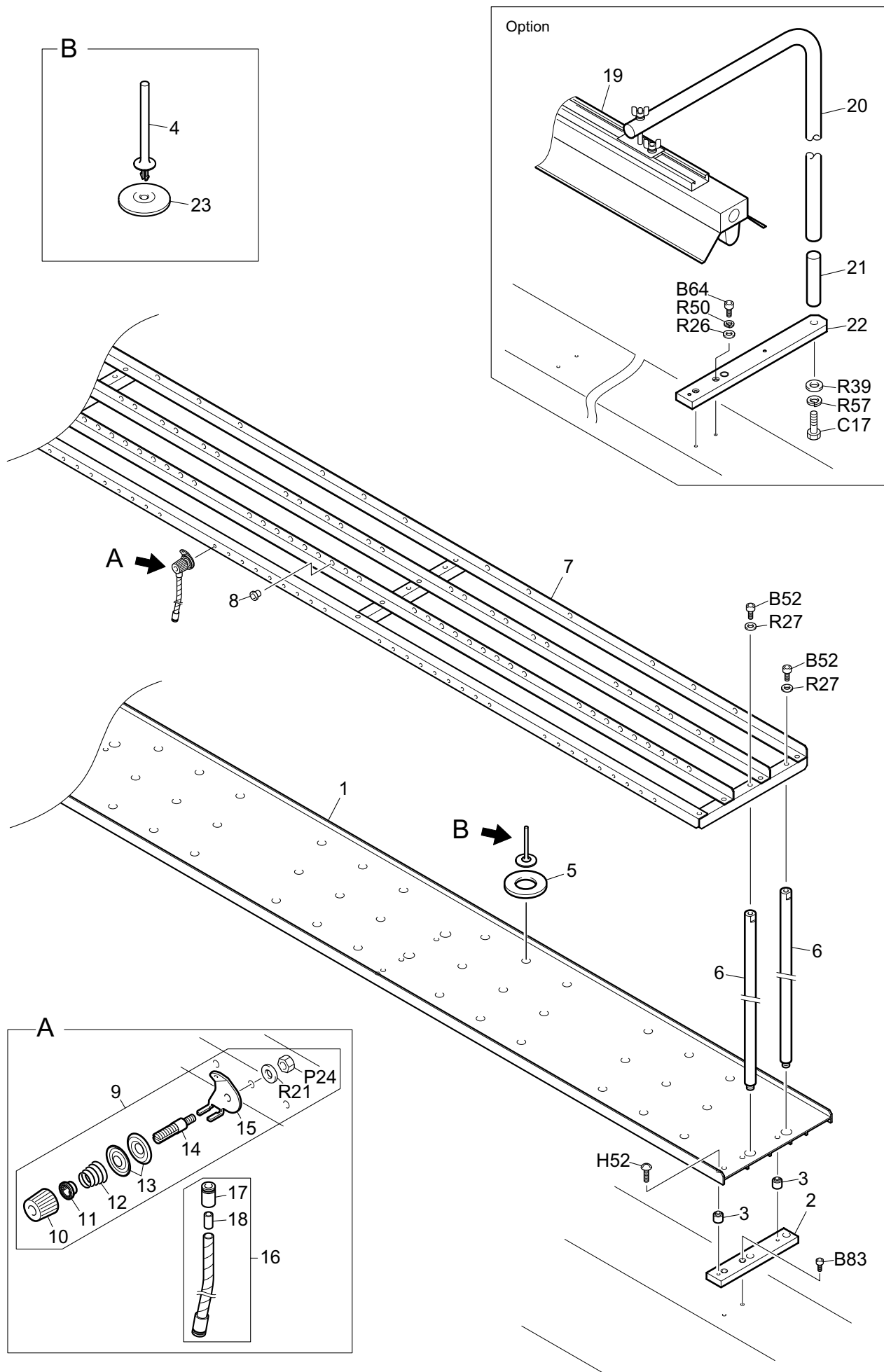
Ref.No.	Description	Part No.	Remark
1	Bracket :Auxiliary Drive Base	0F4320150000	
2	Bearing Case :No.3 :15mm Dia.[S]	508315010S00	
3	Timing Pulley :W25-16	501452070000	
4	Auxiliary Drive Base :B	0F4320160000	
5	Traverse Linear Way	660320580000	
6	Auxiliary Drive Arm	0F4320140000	
7	Bracket :Auxiliary Drive Arm	0F4320170000	
8	Belt Catcher :No.1	0F4320090000	
9	Belt Catcher :No.1	0F4320100000	
10	Belt Catcher :No.2 :Y	0F4320080000	
11	Timing Belt :W25*1580	623400140000	
12	Holder :Tension Pulley	0F4320050000	
13	Timing Pulley :W25-16	501452040010	
14	Rulon Washer :TW-1020	638400090000	
15	Straight Pin :No.99 :10mm Dia.	503104080000	
16	E-ring :7mm Dia.	611100100000	
17	Flat Pulley :50mm Dia.	501903030000	
18	Holder :Tension Pulley	0F4320060000	
19	Cover :Slide Rail	0F4320040000	
20	Cover :Auxiliary Drive Base	0F4320110000	
21	Cover :Timing Belt	0F4320030000	
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ROTARY-TYPE TENSION BASE

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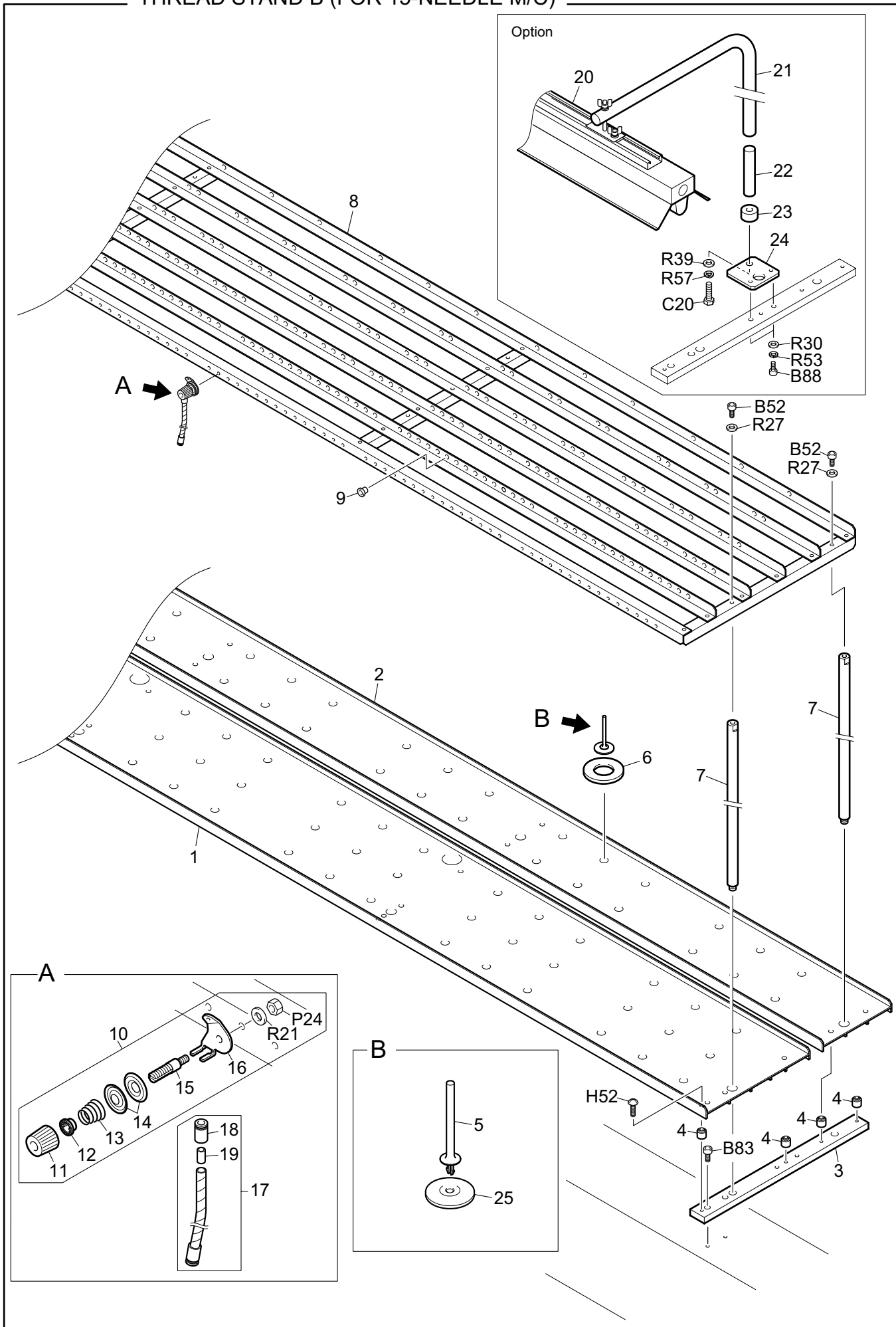
Ref.No.	Description	Part No.	Remark
1	Rotary-type Tension Base Set	UN230122####	When ordering the part, please also inform us for which head (odd-numbered head or even-numbered head) it is used.
2	Tension Base	FN091903####	
3	Rotary Tension Disk	0C0230120010	
4	Shaft :Rotary Tension Disk	0C0230130020	
5	Base :Rotary Tension Disk	0C0230190010	
6	Slit Plate :Rotary Disk :ME20-100	0J4201400000	
7	Flange Pin :No.1	503501030000	
8	Roller :Thread Guide Pin	0C0220220000	
9	Knob :Thread Tension :A	0C0220150000	
10	Spring Hook	0C0220080000	
11	Taper Spring :0.55mm Dia.	507725010010	
12	Tension Disk	0C0210020000	
13	Thread Tension Stud	0C0210010000	
14	Straight Pin :No.1 :3mm Dia.	503101100000	
15	Truss Tapping Screw	S530030601SD	3P*6
16	Countersunk Tapping Screw :M3*10	S550031001SD	3P*10
17	Upper Thread Guide	FN090902####	
18	Countersunk Tapping Screw	ZZ110308SD00	3P*8
19	Thread Guide Plate	FN091501####	
20	Nickel-plated Screw	BPSH3X4X2000	
21	Taper Spring :0.2mm Dia.	507702010000	
22	Thread Presser	0C0220030010	
23	Lamp Cover :Tension Base	0C0250050000	
24	Card :Tension Base	0J2601900000	
25	Tension Base Cover	NK090100####	
26	Thread Breakage Sensor Rail	FN091000####	
27	Bracket :TC Sensor Card	0C0230150000	
28	Card :TC Sensor	0J2601100010	
29	Disk Guard :A :06-15-needle	0C023020@010	
30	Disk Guard :B :06-15-needle	0C023016@000	
31	Bracket: Tension Base: L[S]	0C024003LS00	
32	Bracket: Tension Base: R[S]	0C024003RS00	
33	Tension Base Cord Cover :B :06-15-Needle	0C054020@000	
33□	Tension Base Cord Cover :A :06-15-Needle	0C054019@000	For the distance between the 1st and 2nd heads
34	Bushing :Harness	0J1501100010	
35	Coated Clip :5	644500150000	For 3-Needle M/C
36	Thread Guide Plate Set	UN230B00####	
37	Plate Spring :t0.3	507803050000	
38	Tension Base Thread Guide	ED0948000000	
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THREAD STAND A

MJ-16a

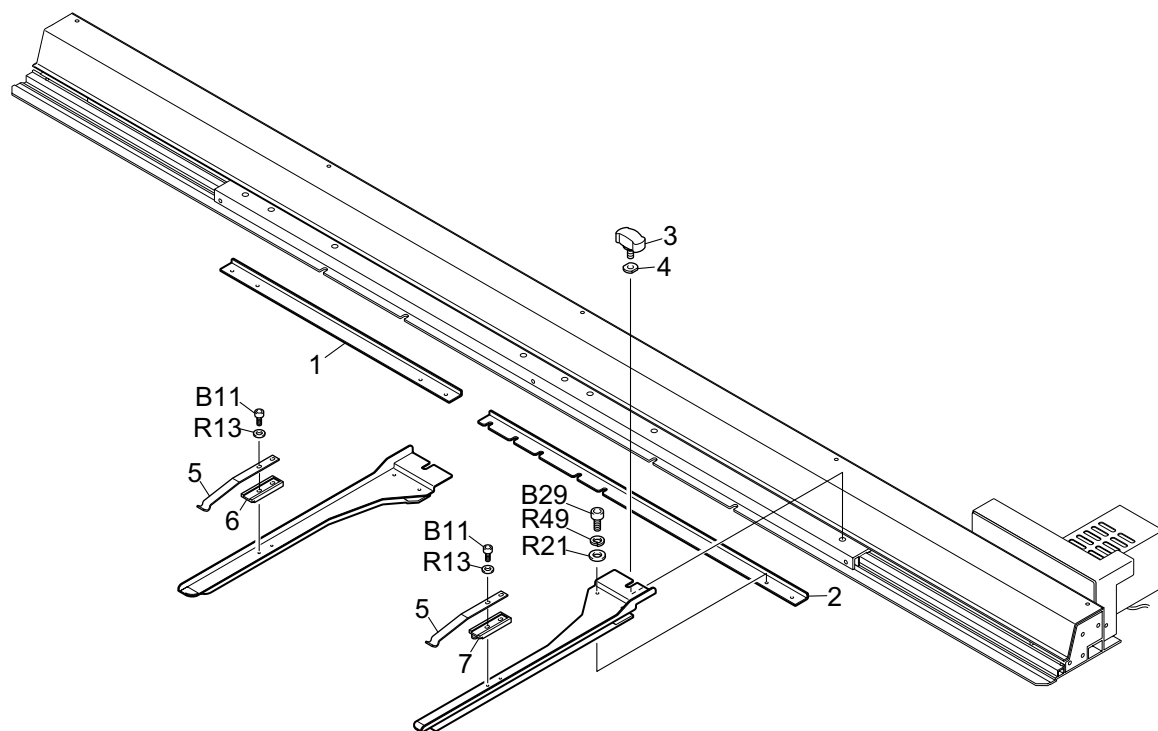
Ref.No.	Description	Part No.	Remark
1	Thread Stand Plate :0902/500S	1D2250019000	For 2-Head 500P M/C
2	Base :Thread Stand Plate	0D011004A000	
3	Collar :No.2 :7mm Dia.	502607010000	
4	Thread Stand Stud	0D0110350000	
5	Felt :Thread Stand Plate	0D0110020000	
6	Thread Course Support Bar	0D0210120000	
7	Thread Course	CC084401****	
8	Thread Guide Collar :Black :4mm Dia.	0C0220150000	Black
8	Thread Guide Collar :Red :4mm Dia.	516501020000	Red
9	No.1 Tension Set	UN150501C000	
10	Knob :Thread Tension :A	0C0220150000	
11	Spring Hook	0C0220080000	
12	Taper Spring :0.55mm Dia.	507725010010	
13	No.1 Tension Disk	LG0920010000	
14	Thread Tension Stud	0C0210010000	
15	Thread Tension Guide :Tube	0D0210150020	
16	Spiral Tube :L240[A]	0D0210053A00	
17	Joint :Spiral Tube	0D0210130000	
18	Collar :No.1 :5mm Dia.	0D0210140000	
19	Fluorescent Lamp :1-lamp 40W :Hanging[A]	0J0700200A00	For Domestic and Taiwan Use
19	Fluorescent Lamp :2-lamp 40W :Hanging[A]	0J0700201A00	For Domestic and Taiwan Use
19	Fluorescent Lamp :1-lamp 40W :Hanging	0J0711000000	Inverter Type For Export
19	Fluorescent Lamp :2-lamp 40W :Hanging	0J0711100000	Inverter Type For Export
20	Pipe :Fluorescent Lamp	0J1700300000	
21	Stay :Fluorescent Lamp	030120020000	
22	Thread Stand Plate Base	CC0840C00000	
23	Base :Thread Stand Plate	0D0110360000	
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THREAD STAND B (FOR 15-NEEDLE M/C)

MJ-16b

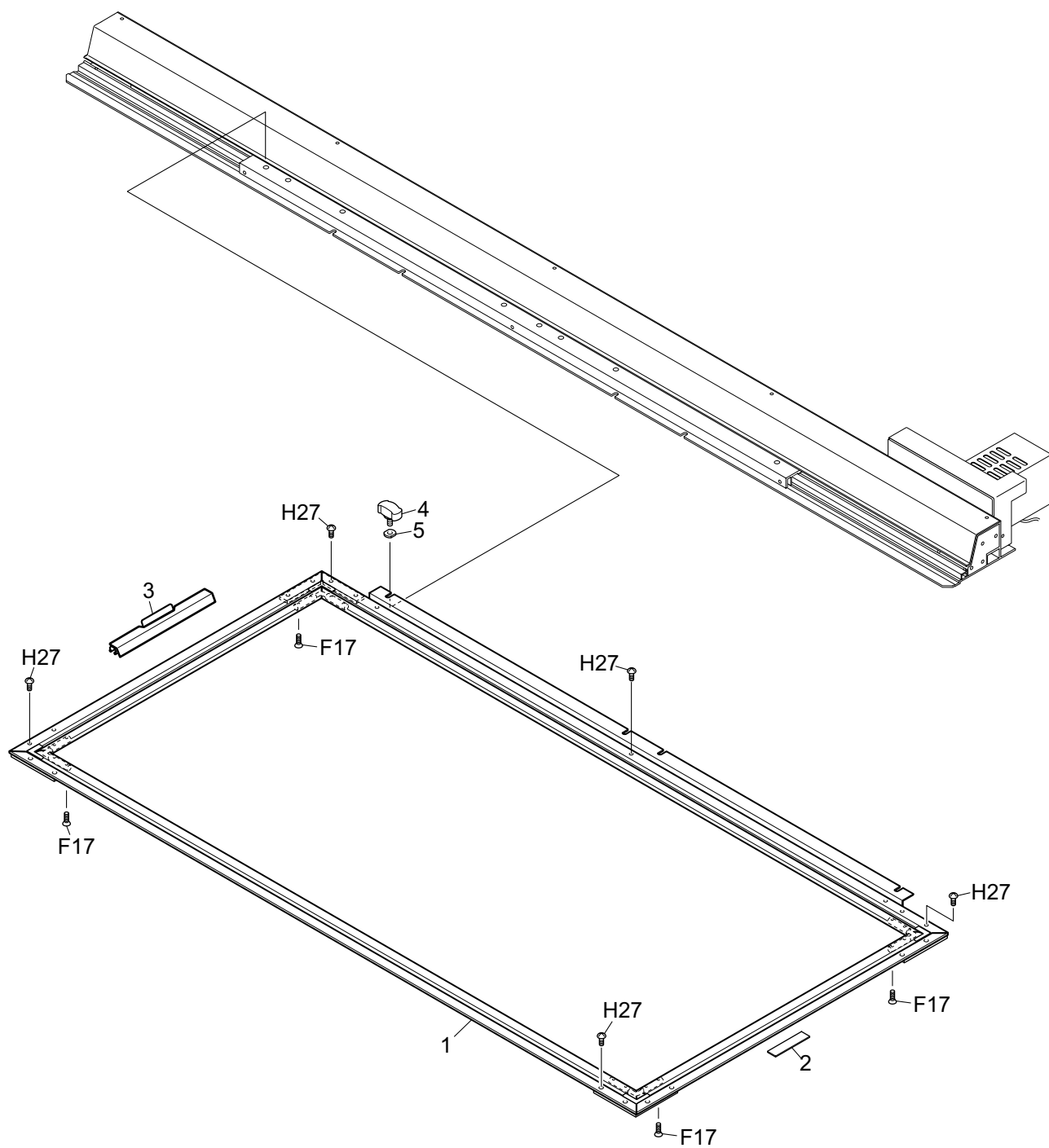
Ref.No.	Description	Part No.	Remark
1	Thread Stand Plate, Front	CC0841A0****	
2	Thread Stand Plate, Rear	CC0841B0****	
3	Base :Thread Stand Plate	0D011004B010	
4	Collar :No.2 :7mm Dia.	502607010000	
5	Thread Stand Stud	0D0110350000	
6	Felt :Thread Stand Plate	0D0110020000	
7	Thread Course Support Bar	0D0210120000	
8	Thread Course	CC084401****	
9	Thread Guide Collar :Black :4mm Dia.	516501030000	Black
9	Thread Guide Collar :Red :4mm Dia.	516501020000	Red
10	No.1 Tension Set	UN150501C000	
11	Knob :Thread Tension :A	0C0220150000	
12	Spring Hook	0C0220080000	
13	Taper Spring :0.55mm Dia.	507725010010	
14	No.1 Tension Disk	LG0920010000	
15	Thread Tension Stud	0C0210010000	
16	Thread Tension Guide :Tube	0D0210150020	
17	Spiral Tube :L230[A]	0D0210052A00	
18	Joint :Spiral Tube	0D0210130000	
19	Collar :No.1 :5mm Dia.	0D0210140000	
20	Fluorescent Lamp :1-lamp 40W :Hanging[A]	0J0700200A00	For Domestic and Taiwan Use
20	Fluorescent Lamp :2-lamp 40W :Hanging[A]	0J0700201A00	For Domestic and Taiwan Use
20	Fluorescent Lamp :1-lamp 40W :Hanging	0J0711000000	Inverter Type For Export
20	Fluorescent Lamp :2-lamp 40W :Hanging	0J0711100000	Inverter Type For Export
21	Pipe :Fluorescent Lamp	0J1700300000	
22	Stay :Fluorescent Lamp	030120020000	
23	Collar :No.1 :10.5mm Dia.	502511010000	
24	Base :Fluorescent Lamp	0J1701000000	
25	Base :Thread Stand Plate	0D0110360000	
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EMBROIDERY FRAME

MJ-17

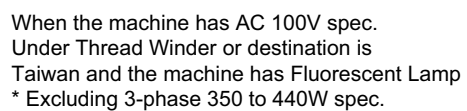
Ref.No.	Description	Part No.	Remark
1	Arm Joint Angle 360P	BF0A49000360	
2	Arm Joint Angle 500P	BF0A49000500	
3	Knobbed Screw :No.2 :M5*10	511F05050000	
4	Spacer Nut :M5*12*t4	519A12012000	
5	Plate Spring :Holder Base :t1.5	507815060010	
6	Stopper :No.2	0G314002B010	
7	Stopper :No.1	0G314001A010	
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BORDER FRAME (OPTION)

MJ-18

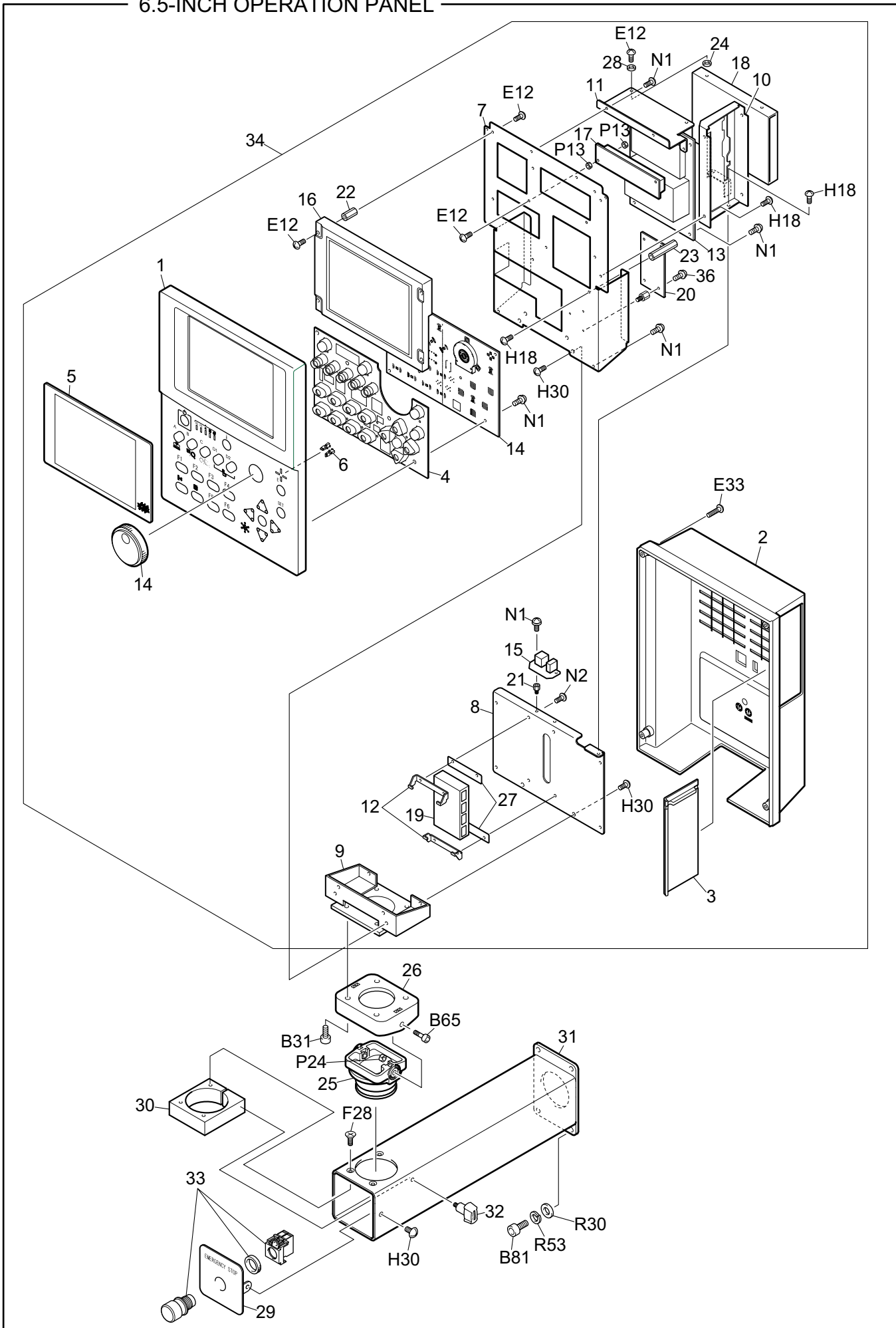
Ref.No.	Description	Part No.	Remark
1	Border Frame	308@@@010A00	
2	Felt :t1.9[S]	0G0240030000	
3	Border Frame Clip	0G0520@@@010	
4	Knobbed Screw :No.2 :M5*10	511F05050000	
5	Spacer Nut :M5*12*t4	519A12012000	
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ELECTRICAL PARTS

MJ-19

Ref.No.	Description	Part No.	Remark
1	Circuit Protector :3-phase 10A	646100090000	
2	Noise Filter :Single-phase	641400040000	
3	Noise Filter :3-phase	641400100000	
4	Terminal Base :6P	643400030000	
5	DC Power Supply :24V	645300190000	
6	DC Power Supply :5V, 12V	645300030000	
7	Card :Power Supply :Single-phase	0J2101601000	
7	Card :Power Supply :3-phase	0J2101600000	
8	Driver :X12-C[A]	0J0302100A00	
9	Card :Machine	0J2502300000	
10	Holder :Harness A	03014003A000	
11	Driver :X12-A[A]	0J0301900A00	For 2-Head M/C
11	Driver :X12-B[A]	0J0302000A00	For 4-, 6-, 8-Head M/C
12	Card :Head	0J2702300000	
13	Driver :X12-C[A]	0J0302100A00	
14	Truss Tapping Screw :M3*8	S530030801SD	
15	Stud :No.1 :M5-8	505105140010	
16	Transformer Unit :Separate :X9A[A]	0J0900700A00	
17	Transformer :Fluorescent Lamp[A]	0J0800500A00	
18	Base :Fluorescent Lamp Transformer	9A1900100000	
19	Cover :Power Supply	0J5101100000	
20	Cover :Driver Card	0J5101000000	
21	Stud :No.1 :M3-47.9	505103020000	
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6.5-INCH OPERATION PANEL

MJ-20

Ref.No.	Description	Part No.	Remark
1	Operation Panel :Front[S]	0J1404200S00	
2	Operation Panel :Rear	0J1404300000	
3	Shutter :FDD	0J1404400000	
4	Operation Button	0J1404500000	
5	Cover :LCD Panel	0J1404600000	
6	Cover :Lamp	0J1404700000	
7	Base :Card	0J1404800000	
8	Base :HUB	0J1404900000	
9	Base :Operation Panel[S]	0J1405000S00	
10	Cover :FDD	0J1405100000	
11	Bracket :FDD	0J1405200000	
12	Bracket :HUB	0J1405300000	
13	Card :CPU-A	0J2304200000	Japanese OS
13	Card :CPU-B	0J2304201000	English OS
14	Card :Switch	0J3502000000	
15	Card :I/F Connector	0J3200700000	
16	LCD :6.5-inch	641200070000	
17	Inverter :Backlight	645500100000	
18	FDD :YD-8U10	643300060000	
19	Hub :USB :1	647100010000	
20	Card :Capacitor	0J3502600000	
21	Spacer :Hexagon :SQ-6	644500300000	
22	Spacer :Hexagon :2.6SP-12	644500410000	
23	Spacer :Hexagon :SP-30	644500420000	
24	Nylon Washer :M2.6	644500430000	
25	Holder :Controller	030220580000	
26	Operation Panel Base B	CG0828000000	
27	Spacer :HUB	0J1406200000	
28	Washer :Nylon :M2.6	644500510000	
29	Switch Panel	CG0830000000	
30	Clamp :Controller Holder :A	03022064A000	
31	Pipe :Controller A[S]	03021028AS00	
32	Knobbed Screw :No.2 :M5*9[S]	511F05080S00	
33	Switch :Emergency Stop	0J0600900000	
34	Controller :X-14-A[A]	0J0203000A00	Japanese OS
34	Controller :X-14-B[A]	0J0203001A00	English OS
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No.	Part No.	Remark	No.	Part No.	Remark
A	Flat Fillister Head Screw		B20	SS6203180TN0	M3*18
A1	SM15015435CN	1/8*44*3.5	B21	SS6203200TD0	M3*20
A2	SM15015450CN	1/8*44*5	B22	SS6203200TN0	M3*20
A3	SM15015455CN	1/8*44*5.5	B23	SS6203250TN0	M3*25
A4	SM15015460CN	1/8*44*6	B24	SS6203300TN1	M3*30
A5	SM16515530CN	9/64*40*3	B25	SS6204050TD0	M4*5
A6	SM14020540CN	9/64*40*4	B26	SS6204050TN0	M4*5
A7	SM16516540SA	9/64*40*4	B27	SS6204050TD0	M4*6
A8	SM17010540CL	9/64*40*4	B28	SS6204060TN0	M4*6
A9	SM17010540CN	9/64*40*4	B29	SS6204080TD0	M4*8
A10	SM1E515550CN	9/64*40*5	B30	SS6204080TN0	M4*8
A11	SM14020560CN	9/64*40*6	B31	SS6204100TD0	M4*10
A12	SM15525560CN	9/64*40*6	B32	SS6204100TN0	M4*10
A13	SM15526570CN	9/64*40*7	B33	SS6204120TD0	M4*12
A14	SM15020580CN	9/64*40*8	B34	SS6204120TN0	M4*12
A15	SM15530580CN	9/64*40*8	B35	SS6204150TD0	M4*15
A16	SM16025580CN	9/64*40*8	B36	SS6204150TN0	M4*15
A17	SM150205A0CN	9/64*40*10	B37	SS6204160TN0	M4*16
A18	SM150205C0CN	9/64*40*12	B38	SS6204180TN0	M4*18
A19	SM150205F0CN	9/64*40*15	B39	SS6204200TD0	M4*20
A20	SM15422643TN	11/64*40*4.3	B40	SS6204200TN0	M4*20
A21	SM17017670CN	11/64*40*7	B41	SS6204250TD0	M4*25
A22	SM1C035675CN	11/64*40*7.5	B42	SS6204250TN0	M4*25
A23	SM10825690SH	11/64*40*9	B43	SS6204250TN1	M4*25
A24	SM146266B5CN	11/64*40*11.5	B44	SS6204300TN0	M4*30
A25	SM172316C0CN	11/64*40*12	B45	SS6204350TD0	M4*35
A26	SS6003080SC0	M3*8	B46	SS6204350TN0	M4*35
A27	SS6003080SD0	M3*8	B47	SS6204400TN0	M4*40
A28	SS6003100CC0	M3*10	B48	SS6204450TN0	M4*45
A29	SS6004100SC0	M4*10	B49	SS6205060TN0	M5*6
B	Hexagon Socket Head Cap Screw		B50	SS6205080TD0	M5*8
B1	SS6202080TD0	M2*8	B51	SS6205080TN0	M5*8
B2	SS6202100TD0	M2*10	B52	SS6205100TD0	M5*10
B3	SS6276050TN0	M2.6*5	B53	SS6205100TN0	M5*10
B4	SS6203030TN0	M3*3	B54	SS6205100TP0	M5*10
B5	SS6203040TN0	M3*4	B55	SS6205120TD0	M5*12
B6	SS6203050TD0	M3*5	B56	SS6205120TN0	M5*12
B7	SS6203050TN0	M3*5	B57	SS6205140TN0	M5*14
B8	SS6203060TD0	M3*6	B58	SS6205150MZ0	M5*15
B9	SS6203060TN0	M3*6	B59	SS6205150TD0	M5*15
B10	SS6203080MZ0	M3*8	B60	SS6205150TN0	M5*15
B11	SS6203080TD0	M3*8	B61	SS6205160TN0	M5*16
B12	SS6203080TN0	M3*8	B62	SS6205180TN0	M5*18
B13	SS6203100TD0	M3*10	B63	SS6205200TD0	M5*20
B14	SS6203100TN0	M3*10	B64	SS6205200TN0	M5*20
B15	SS6203120TD0	M3*12	B65	SS6205220TN0	M5*22
B16	SS6203120TN0	M3*12	B66	SS6205230TN0	M5*23
B17	SS6203150TD0	M3*15	B67	SS6205250TN0	M5*25
B18	SS6203150TN0	M3*15	B68	SS6205300TN0	M5*30
B19	SS6203160TN0	M3*16	B69	SS6205350TD0	M5*35

B.C.D

No.	Part No.	Remark	No.	Part No.	Remark
<i>B</i>	Hexagon Socket Head	Cap Screw	<i>B119</i>	SS6210350TN0	M10*35
<i>B70</i>	SS6205350TN0	M5*35	<i>B120</i>	SS6210400TN0	M10*40
<i>B71</i>	SS6205350TN1	M5*35	<i>B121</i>	SS6212300TN0	M12*30
<i>B72</i>	SS6205400TN0	M5*40	<i>B122</i>	SS6212350TN0	M12*35
<i>B73</i>	SS6205450TN0	M5*45	<i>C</i>	Hexagon Bolt	
<i>B74</i>	SS6205500TN0	M5*50	<i>C1</i>	SS9303060SD0	M3*6
<i>B75</i>	SS6205500TN1	M5*50	<i>C2</i>	SS9304080SD0	M4*8
<i>B76</i>	SS6205550TN0	M5*55	<i>C3</i>	SS9304250SD0	M4*25
<i>B77</i>	SS6205600TN0	M5*60	<i>C4</i>	SS9305100SD0	M5*10
<i>B78</i>	SS6205600TN1	M5*60	<i>C5</i>	SS9305150SC0	M5*15
<i>B79</i>	SS6206080TN0	M6*8	<i>C6</i>	SS9305150SD0	M5*15
<i>B80</i>	SS6206090TN0	M6*9	<i>C7</i>	SS9305200SD0	M5*20
<i>B81</i>	SS6206100TN0	M6*10	<i>C8</i>	SS9306150SC0	M6*15
<i>B82</i>	SS6206120TD0	M6*12	<i>C9</i>	SS9306450SD0	M6*45
<i>B83</i>	SS6206120TN0	M6*12	<i>C10</i>	SS9306500SC0	M6*50
<i>B84</i>	SS6206150TD0	M6*15	<i>C11</i>	SS9306500SD0	M6*50
<i>B85</i>	SS6206150TN0	M6*15	<i>C12</i>	SS9306550SD0	M6*55
<i>B86</i>	SS6206180TD0	M6*18	<i>C13</i>	SS9306650SD0	M6*65
<i>B87</i>	SS6206180TN0	M6*18	<i>C14</i>	SS9306750SC0	M6*75
<i>B88</i>	SS6206200TN0	M6*20	<i>C15</i>	SS9308150TN0	M8*15
<i>B89</i>	SS6206250TN0	M6*25	<i>C16</i>	SS9308180TN0	M8*18
<i>B90</i>	SS6206300TN0	M6*30	<i>C17</i>	SS9310300TN0	M10*30
<i>B91</i>	SS6206350TN0	M6*35	<i>C18</i>	SS9310350SC0	M10*35
<i>B92</i>	SS6206400TN0	M6*40	<i>C19</i>	SS9310350TN0	M10*35
<i>B93</i>	SS6206450TN0	M6*45	<i>C20</i>	SS9310400SC1	M10*40
<i>B94</i>	SS6206450TN1	M6*45	<i>C21</i>	SS9312500TN0	M12*50
<i>B95</i>	SS6206500TN1	M6*50	<i>C22</i>	SS9312B00TN0	M12*110
<i>B96</i>	SS6206650TN0	M6*65			
<i>B97</i>	SS6506750TN1	M6*75			
<i>B98</i>	SS6206800TN1	M6*80	<i>D</i>	Round Fillister Head Screw	
<i>B99</i>	SS6206A00TN0	M6*100	<i>D1</i>	SM66514540CL	9/64*40*4
<i>B100</i>	SS6208120TN0	M8*12	<i>D2</i>	SM66015550CL	9/64*40*5
<i>B101</i>	SS6208150TN0	M8*15	<i>D3</i>	SM66015550CN	9/64*40*5
<i>B102</i>	SS6208150TP0	M8*15	<i>D4</i>	SM67018550CN	9/64*40*5
<i>B103</i>	SS6208160TN0	M8*16	<i>D5</i>	SM67020550CN	9/64*40*5
<i>B104</i>	SS6208200TN0	M8*20	<i>D6</i>	SM66015560CL	9/64*40*6
<i>B105</i>	SS6208250TN0	M8*25	<i>D7</i>	SM66015560CN	9/64*40*6
<i>B106</i>	SS6208300TN0	M8*30	<i>D8</i>	SM67020560CL	9/64*40*6
<i>B107</i>	SS6208350TN0	M8*35	<i>D9</i>	SM67020560CN	9/64*40*6
<i>B108</i>	SS6208400TN0	M8*40	<i>D10</i>	SM65817568CN	9/64*40*6.8
<i>B109</i>	SS6208400TN1	M8*40	<i>D11</i>	SM67020580CL	9/64*40*8
<i>B110</i>	SS6208450TN0	M8*45	<i>D12</i>	SM67020580CN	9/64*40*8
<i>B111</i>	SS6208450TN1	M8*45	<i>D13</i>	SM660255A0CN	9/64*40*10
<i>B112</i>	SS6208500TN0	M8*50	<i>D14</i>	SM670205C0CN	9/64*40*12
<i>B113</i>	SS6208600TN0	M8*60	<i>D15</i>	SM67015660CN	11/64*40*6
<i>B114</i>	SS6208700TN0	M8*70	<i>D16</i>	SM67530665CN	11/64*40*6.5
<i>B115</i>	SS6210200TD0	M10*20	<i>D17</i>	SM675306A5CN	11/64*40*10.5
<i>B116</i>	SS6210200TN0	M10*20	<i>D18</i>	SM675306C0CN	11/64*40*12
<i>B117</i>	SS6210250TN0	M10*25	<i>D19</i>	SM675256F0CN	11/64*40*15
<i>B118</i>	SS6210300TN0	M10*30	<i>D20</i>	SM69065CQ5CN	9/32*28*24.5

No.	Part No.	Remark	No.	Part No.	Remark
E	Pan Head Screw		E45	SS4104080SD0	M4*8
D21	SS7003050SD0	M3*5	E46	SS4104100SD0	M4*10
			E47	SS4104120SD0	M4*12
			E48	SS4104150SD0	M4*15
			E49	SS4104180SD0	M4*18
E	Pan Head Screw		E50	SS4104300SD0	M4*30
E1	SS4164014MZ0	M1.4*1.4	E51	SS4104500SD0	M4*50
E2	SS4102020MZ0	M2*2	E52	SS4104600SD1	M4*60
E3	SS4102030MZ0	M2*3	E53	SS4105060SD0	M5*6
E4	SS4102040MZ0	M2*4	E54	SS4105070SD0	M5*7
E5	SS4102080MZ0	M2*8	E55	SS4105080SD0	M5*8
E6	SS4175030MZ0	M2.5*3	E56	SS4105100MZ0	M5*10
E7	SS4175040MZ0	M2.5*4	E57	SS4105100SD0	M5*10
E8	SS4175050MZ0	M2.5*5	E58	SS4105120SD0	M5*12
E9	SS4175080MZ0	M2.5*8	E59	SS4105300SD1	M5*12
E10	SS4175130MZ0	M2.5*13	E60	SS4105150SD0	M5*15
E11	SS4175130SD0	M2.5*13	E61	SS4105450SD1	M5*45
E12	SS4176060SD0	M2.6*6	E62	SS4105500SD1	M5*50
E13	SS4103030MZ0	M3*3	E63	SS4105600SD1	M5*60
E14	SS4103030SD0	M3*3	F	Countersunk Head Screw	
E15	SS4103040CD0	M3*4	F1	SMA55005A0CN	9/64*40*10
E16	SS4103040MZ0	M3*4	F2	SMB7000680CN	11/64*40*8
E17	SS4103040SD0	M3*4	F3	SS1102060SD0	M2*6
E18	SS4103050MZ0	M3*5	F4	SS1103040MZ0	M3*4
E19	SS4103050SD0	M3*5	F5	SS1103040SD0	M3*4
E20	SS4103060MZ0	M3*6	F6	SS1103050MZ0	M3*5
E21	SS4103060SA0	M3*6	F7	SS1103050SD0	M3*5
E22	SS4103060SD0	M3*6	F8	SS1003060SD0	M3*6
E23	SS4103080MZ0	M3*8	F9	SS1103060MZ0	M3*6
E24	SS4103080SA0	M3*8	F10	SS1103060SD0	M3*6
E25	SS4103080SD0	M3*8	F11	SS1103070SD0	M3*7
E26	SS4103100MZ0	M3*10	F12	SS1003080SD0	M3*8
E27	SS4103100SC1	M3*10	F13	SS1103080MZ0	M3*8
E28	SS4103100SD0	M3*10	F14	SS1103080SC0	M3*8
E29	SS4103110SC1	M3*11	F15	SS1103080SD0	M3*8
E30	SS4103120MZ0	M3*12	F16	SS1103080SN0	M3*8
E31	SS4103120SD0	M3*12	F17	SS1103100MZ0	M3*10
E32	SS4103140SA0	M3*14	F18	SS1103100SD0	M3*10
E33	SS4103140SD0	M3*14	F19	SS1103120MZ0	M3*12
E34	SS4103150SD0	M3*15	F20	SS1103120SD0	M3*12
E35	SS4103160SD0	M3*16	F21	SS1103150MZ0	M3*15
E36	SS4103180SD0	M3*18	F22	SS1103160SD0	M3*16
E37	SS4103200SD0	M3*20	F23	SS1104050SD0	M4*5
E38	SS4103300SD0	M3*30	F24	SS1104060MZ0	M4*6
E39	SS4103400SD1	M3*40	F25	SS1104060SD0	M4*6
E40	SS4103500SD1	M3*50	F26	SS1104080MZ0	M4*8
E41	SS4104040SD0	M4*4	F27	SS1104080SD0	M4*8
E42	SS4104050SD0	M4*5	F28	SS1104100MZ0	M4*10
E43	SS4104060MZ0	M4*6	F29	SS1104100SD0	M4*10
E44	SS4104060SD0	M4*6	F30	SS1104120SD0	M4*12

F.G.H.J

No.	Part No.	Remark	No.	Part No.	Remark
<i>F</i>	Countersunk Head Screw		<i>H16</i>	SS0103050SD0	M3*5
<i>F31</i>	SS1104140SD0	M4*14	<i>H17</i>	SS0103060MZ0	M3*6
<i>F32</i>	SS1104150SD0	M4*15	<i>H18</i>	SS0103060SD0	M3*6
<i>F33</i>	SS1104200SD0	M4*20	<i>H19</i>	SS0103060SA0	M3*6
<i>F34</i>	SS1104220SD0	M4*22	<i>H20</i>	SS0103080SD0	M3*8
<i>F35</i>	SS1104250SD0	M4*25	<i>H21</i>	SS0103080SA0	M3*8
<i>F36</i>	SS1105060SD0	M5*6	<i>H22</i>	SS0103100MZ0	M3*10
<i>F37</i>	SS1105080SD0	M5*8	<i>H23</i>	SS0103100SD0	M3*10
<i>F38</i>	SS1105100MZ0	M5*10	<i>H24</i>	SS0103200SD0	M3*20
<i>F39</i>	SS1105100SD0	M5*10	<i>H25</i>	SS0104040MZ0	M4*4
<i>F40</i>	SS1105120SD0	M5*12	<i>H26</i>	SS0104040SD0	M4*4
<i>F41</i>	SS1105150SD0	M5*15	<i>H27</i>	SS0104050MZ0	M4*5
<i>F42</i>	SS1105300SD0	M5*30	<i>H28</i>	SS0104050SD0	M4*5
<i>F43</i>	SS1105350SD0	M5*35	<i>H29</i>	SS0104060MZ0	M4*6
<i>F44</i>	SS1105400SD0	M5*40	<i>H30</i>	SS0104060SD0	M4*6
<i>F45</i>	SS1106150SC0	M6*15	<i>H31</i>	SS0104065SD0	M4*6.5
<i>F46</i>	SS1106150SD0	M6*15	<i>H32</i>	SS0104080MZ0	M4*8
<i>F47</i>	SS1106350SD0	M6*35	<i>H33</i>	SS0104080SD0	M4*8
<i>F48</i>	SS1108120SD0	M8*12	<i>H34</i>	SS0104080MZ2	M4*8
<i>F49</i>	SS1108700TN0	M8*70	<i>H35</i>	SS0104100MZ0	M4*10
			<i>H36</i>	SS0104100SD0	M4*10
			<i>H37</i>	SS0104120SD0	M4*12
<i>G</i>	Round Countersunk Head Screw		<i>H38</i>	SS0104150SD0	M4*15
<i>G1</i>	SMC5000460CL	1/8*44*6	<i>H39</i>	SS0104200SD0	M4*20
<i>G2</i>	SMC5000530CL	9/64*40*3	<i>H40</i>	SS0105050SD0	M5*5
<i>G3</i>	SMC5000535CL	9/64*40*3.5	<i>H41</i>	SS0105060SD0	M5*6
<i>G4</i>	SMC5000540CL	9/64*40*4	<i>H42</i>	SS0105065SD0	M5*6.5
<i>G5</i>	SMC5000560CL	9/64*40*6	<i>H43</i>	SS0105070SD0	M5*7
<i>G6</i>	SMC5000570CL	9/64*40*7	<i>H44</i>	SS0105080MZ0	M5*8
<i>G7</i>	SMC5000595CL	9/64*40*9.5	<i>H45</i>	SS0105080SD0	M5*8
<i>G8</i>	SMC50005C0CL	9/64*40*12	<i>H46</i>	SS0105100MZ0	M5*10
			<i>H47</i>	SS0105100SD0	M5*10
			<i>H48</i>	SS0105120MZ0	M5*12
			<i>H49</i>	SS0105120SD0	M5*12
<i>H</i>	Truss Head Screw		<i>H50</i>	SS0105150SD0	M5*15
<i>H1</i>	SMF6016470CL	1/8*44*7	<i>H51</i>	SS0105200SD0	M5*20
<i>H2</i>	SMF8020530CL	9/64*40*3.5	<i>H52</i>	SS0105250SD0	M5*25
<i>H3</i>	SMF8020540CL	9/64*40*4	<i>H53</i>	SS0105300SD0	M5*30
<i>H4</i>	SME9510540CM	9/64*40*4	<i>H54</i>	SS0105350SD0	M5*35
<i>H5</i>	SMF8020560CL	9/64*40*6	<i>H55</i>	SS0106080SD0	M6*8
<i>H6</i>	SMF8020580CL	9/64*40*8	<i>H56</i>	SS0106100SD0	M6*10
<i>H7</i>	SS0175030MZ0	M2.5*3	<i>H57</i>	SS0106220SD0	M6*22
<i>H8</i>	SS0175030SD0	M2.5*3	<i>H58</i>	SS0106250SD0	M6*25
<i>H9</i>	SS0175040MZ0	M2.5*4	<i>H59</i>	SS0106350SD0	M6*35
<i>H10</i>	SS0175040SA0	M2.5*4	<i>H60</i>	SS0106400SD0	M6*40
<i>H11</i>	SS0175040SD0	M2.5*4			
<i>H12</i>	SS0103030MZ0	M3*3			
<i>H13</i>	SS0103030SD0	M3*3	<i>J</i>	Round Head Screw	
<i>H14</i>	SS0103040SD0	M3*4	<i>J1</i>	SS3102030MZ0	M2*3
<i>H15</i>	SS0103050MZ0	M3*5	<i>J2</i>	SS3103080SD0	M3*8

No.	Part No.	Remark	No.	Part No.	Remark
J	Round Head Screw		L23	SS8204120TN0	M4*12
J3	SS3103080SE0	M3*8	L24	SS8205040TN0	M5*4
J4	SS3103100MZ0	M3*10	L25	SS8205050TN0	M5*5
			L26	SS8205060TN0	M5*6
			L27	SS8205080TN0	M5*8
			L28	SS8205100TN0	M5*10
K	Slotted Set Screw		L29	SS8205120TN0	M5*12
K1	SMK0000435CN	1/8*44*3.5	L30	SS8205150TN0	M5*15
K2	SMK0000560CN	9/64*40*6	L31	SS8206050TN0	M6*5
K3	SMK0000625CN	11/64*40*2.5	L32	SS8206060TN0	M6*6
K4	SMK0000635CN	11/64*40*3.5	L33	SS8206080TN0	M6*8
K5	SMK0000640CN	11/64*40*4	L34	SS8206100TN0	M6*10
K6	SMK0000650CN	11/64*40*5	L35	SS8206180TN0	M6*18
K7	SMK0000A50CN	15/64*28*5	L36	SS8208080TN0	M8*8
K8	SMK0000AA0CN	15/64*28*10	L37	SS8208100TN0	M8*10
K9	SMK0000AF0CN	15/64*28*15	L38	SS8208150TN0	M8*15
K10	SMK0000AH0CN	15/64*28*17			
K11	SMK0000B40CN	1/4*40*4			
K12	SMK0000B45CN	1/4*40*4.5			
K13	SMK0000B50CN	1/4*40*5	M	Hexagon Socket Head Button Screw	
K14	SMK0000B60CN	1/4*40*6	M1	SS3203040SC0	M3*4
K15	SMK0000B80CN	1/4*40*8	M2	SS3204060SC0	M4*6
K16	SMK0000CC0CN	9/32*28*12	M3	SS3204080SC0	M4*8
K17	SS8005060TN0	M5*6	M4	SS3204080SD0	M4*8
			M5	SS3205100SC0	M5*10
			M6	SS3205100SD0	M5*10
			M7	SS3205150SD0	M5*15
L	Hexagon Socket Head Set Screw		M8	SS3208120SC0	M8*12
L1	SMJ0000425CN	1/8*44*2.5	M9	SS3208120SD0	M8*12
L2	SMJ0000430CN	1/8*44*3	M10	SS3208150SD0	M8*15
L3	SMJ0000690CN	11/64*28*9	N	Screw with Washer	
L4	SMJ0000640CN	11/64*40*4	N1	SSA003060000	M3*6
L5	SMJ0000660CN	11/64*40*6	N2	SSA003080000	M3*8
L6	SMJ0000680CN	11/64*40*8	N3	SSA003100000	M3*10
L7	SMJ0000A40CN	15/64*28*4	N4	SSA003150000	M3*15
L8	SMJ0000A90CN	15/64*28*9	N5	SSA003160000	M3*16
L9	SS8275030TN0	M2.5*3	N6	SSA003180000	M3*18
L10	SS8203020TN0	M3*2	N7	SSA004080000	M4*8
L11	SS8203030TN0	M3*3	N8	SSA004100000	M4*10
L12	SS8203040TN0	M3*4	N9	SSA004120000	M4*12
L13	SS8203050TN0	M3*5	N10	SSA004550000	M4*55
L14	SS8203060TN0	M3*6	N11	SSA005100000	M5*10
L15	SS8203080TN0	M3*8	N12	SSA005120000	M5*12
L16	SS8204030TN0	M4*3	N13	SSA005140000	M5*14
L17	SS8204040TN0	M4*4	N14	SSA005180000	M5*18
L18	SS8204050TN0	M4*5			
L19	SS8204060TN0	M4*6			
L20	SS8204060TN1	M4*6			
L21	SS8204080TN0	M4*8			
L22	SS8204100TN0	M4*10			

P.R

No.	Part No.	Remark	No.	Part No.	Remark
<i>P</i>	Nut		<i>R</i>	Washer	
<i>P1</i>	SMN046030CN0	1/8*44*6*3	<i>R1</i>	WSP640303MZ0	Plain M1.4*3*0.3t
<i>P2</i>	SMN056020CL0	9/64*40*6*2	<i>R2</i>	WSP023505XZ0	Plain M2*3.5*0.5t
<i>P3</i>	SMN056030CN0	9/64*40*6*3	<i>R3</i>	WSP024303SD0	Plain M2*4.3*0.3t
<i>P4</i>	SMN066020CN0	11/64*40*6*2	<i>R4</i>	WSP765005XB0	Plain M2.6*5*0.5t
<i>P5</i>	SMN066030CN0	11/64*40*6*3	<i>R5</i>	WSP767505XB0	Plain M2.6*7.5*0.5t
<i>P6</i>	SMN067030CN0	11/64*40*7*3	<i>R6</i>	WSP036003XZ0	Plain M3*6*0.3t
<i>P7</i>	SMN167030CN0	11/64*40*7*3	<i>R7</i>	WSP036005SC0	Plain M3*6*0.5t
<i>P8</i>	SSN166XA0000	M1.6 Type 1	<i>R8</i>	WSP036005SD0	Plain M3*6*0.5t
<i>P9</i>	SSN002SD0000	M2 Type 1	<i>R9</i>	WSP037005SD0	Plain M3*7*0.5t
<i>P10</i>	SSN202SD0000	M2 Type 3	<i>R10</i>	WSP038003SD0	Plain M3*8*0.3t
<i>P11</i>	SSN073SD0000	M2.3 Type 1	<i>R11</i>	WSP038005MZ0	Plain M3*8*0.5t
<i>P12</i>	SSN075MZ0000	M2.5 Type 1	<i>R12</i>	WSP038005SC0	Plain M3*8*0.5t
<i>P13</i>	SSN276SD0000	M2.6 Type 3	<i>R13</i>	WSP038005SD0	Plain M3*8*0.5t
<i>P14</i>	SSN003MZ0000	M3 Type 1	<i>R14</i>	WSP038100SD0	Plain M3*8*1t
<i>P15</i>	SSN003SC0000	M3 Type 1	<i>R15</i>	WSP048005SC0	Plain M4*8*0.5t
<i>P16</i>	SSN003SD0000	M3 Type 1	<i>R16</i>	WSP048005SD0	Plain M4*8*0.5t
<i>P17</i>	SSN403SD0000	M3 Thumbscrew Type 2	<i>R17</i>	WSP048008SC0	Plain M4*8*0.8t
<i>P18</i>	SSN203SC0000	M3 Type 3	<i>R18</i>	WSP048008SD0	Plain M4*8*0.8t
<i>P19</i>	SSN203SD0000	M3 Type 3	<i>R19</i>	WSP04A008MZ0	Plain M4*10*0.8t
<i>P20</i>	SSN285SC0000	M3.5 Type 3	<i>R20</i>	WSP04A008SC0	Plain M4*10*0.8t
<i>P21</i>	SSN004SC0000	M4 Type 1	<i>R21</i>	WSP04A008SD0	Plain M4*10*0.8t
<i>P22</i>	SSN004SD0000	M4 Type 1	<i>R22</i>	WSP04C010SC0	Plain M4*12*1t
<i>P23</i>	SSN204SC0000	M4 Type 3	<i>R23</i>	WSP05A008SC0	Plain M5*10*0.8t
<i>P24</i>	SSN204SD0000	M4 Type 3	<i>R24</i>	WSP05A008SD0	Plain M5*10*0.8t
<i>P25</i>	SSN005SC0000	M5 Type 1	<i>R25</i>	WSP05C008MZ0	Plain M5*12*0.8t
<i>P26</i>	SSN005SD0000	M5 Type 1	<i>R26</i>	WSP05C008SC0	Plain M5*12*0.8t
<i>P27</i>	SSN205SC0000	M5 Type 3	<i>R27</i>	WSP05C008SD0	Plain M5*12*0.8t
<i>P28</i>	SSN205SD0000	M5 Type 3	<i>R28</i>	WSP06B016SC0	Plain M6*11*1.6t
<i>P29</i>	SSN605SD0000	M5 Cap Screw	<i>R29</i>	WSP06B508SD0	Plain M6*11.5*0.8t
<i>P30</i>	SSN006SC0000	M6 Type 1	<i>R30</i>	WSP06D010SC0	Plain M6*13*1.0t
<i>P31</i>	SSN006SC1000	M6 Type 1(Left)	<i>R31</i>	WSP06D010SD0	Plain M6*13*1.0t
<i>P32</i>	SSN006SD0000	M6 Type 1	<i>R32</i>	WSP06G010SC0	Plain M6*16*1.0t
<i>P33</i>	SSN006SD1000	M6 Type 1(Left)	<i>R33</i>	WSP08G012SD0	Plain M8*16*1.2t
<i>P34</i>	SSN206SC0000	M6 Type 3	<i>R34</i>	WSP08J016SC0	Plain M8*18*1.6t
<i>P35</i>	SSN008SC0000	M8 Type 1	<i>R35</i>	WSP08J016SD0	Plain M8*18*1.6t
<i>P36</i>	SSN008SD0000	M8 Type 1	<i>R36</i>	WSP08J032SC0	Plain M8*18*3.2t
<i>P37</i>	SSN208SC0000	M8 Type 3	<i>R37</i>	WSP08N032SC0	Plain M8*22*3.2t
<i>P38</i>	SSN208SD0000	M8 Type 3	<i>R38</i>	WSP10N016SC0	Plain M10*22*1.6t
<i>P39</i>	SSN010SC0000	M10 Type 1	<i>R39</i>	WSP10S032SC0	Plain M10*26*3.2t
<i>P40</i>	SSN710CD0000	M10 with Flange	<i>R40</i>	WSP10S032SD0	Plain M10*26*3.2t
<i>P41</i>	SSN710SC0000	M10 with Flange	<i>R41</i>	WSP12L520SC0	Plain M12*20.5*2t
<i>P42</i>	SSN012SC0000	M12 Type 1	<i>R42</i>	WSP16Y025SD0	Plain M16*32*2.5t
<i>P43</i>	SSN212SC0000	M12 Type 3	<i>R43</i>	WSS020000KD0	Spring M2
<i>P44</i>	SSN212SD0000	M12 Type 3	<i>R44</i>	WSS760000KC0	Spring M2.6
<i>P45</i>	SSN016SD0000	M16 Type 1	<i>R45</i>	WSS030000KC0	Spring M3
<i>P46</i>	SSN216SC0000	M16 Type 3	<i>R46</i>	WSS030000KD0	Spring M3
<i>P47</i>	SSN216SD0000	M16 Type 3	<i>R47</i>	WSS850000KC0	Spring M3.5
<i>P48</i>	SSN020SC0000	M20 Type 1	<i>R48</i>	WSS040000KC0	Spring M4
			<i>R49</i>	WSS040000KD0	Spring M4

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1st Edition

November, 2004

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