## CONTAX RTS II QUARTZ

ASSEMBLING CHART

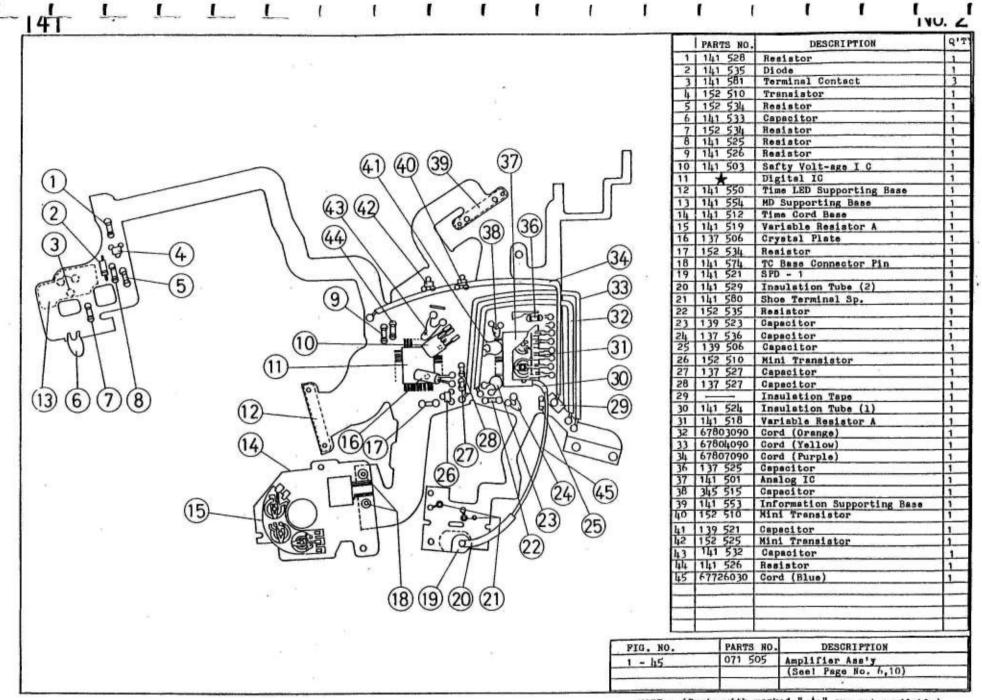


YASHICA CO., LTD.

No 1

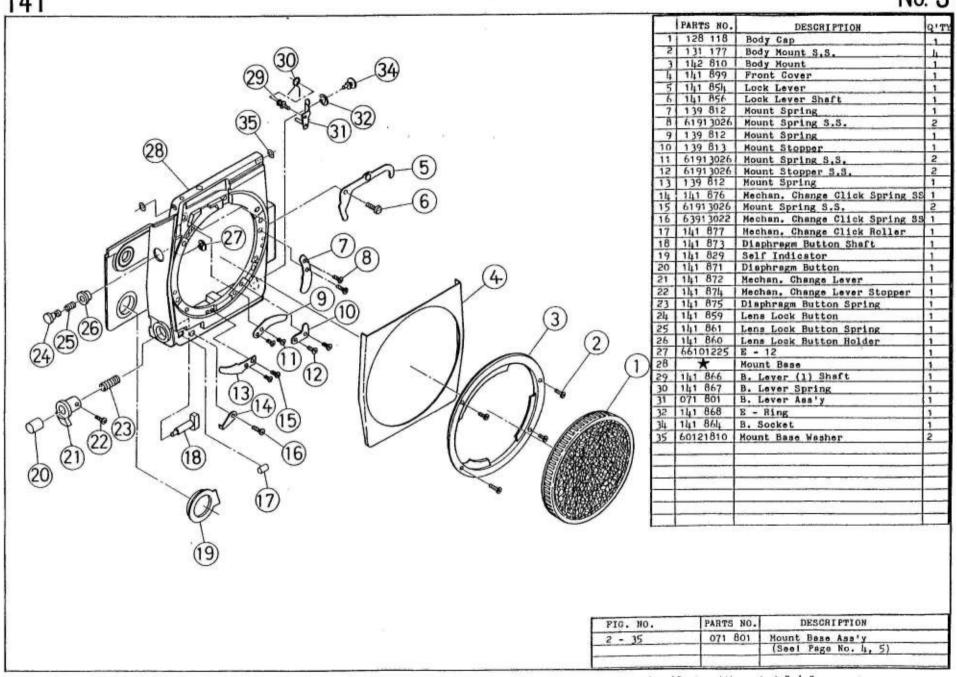
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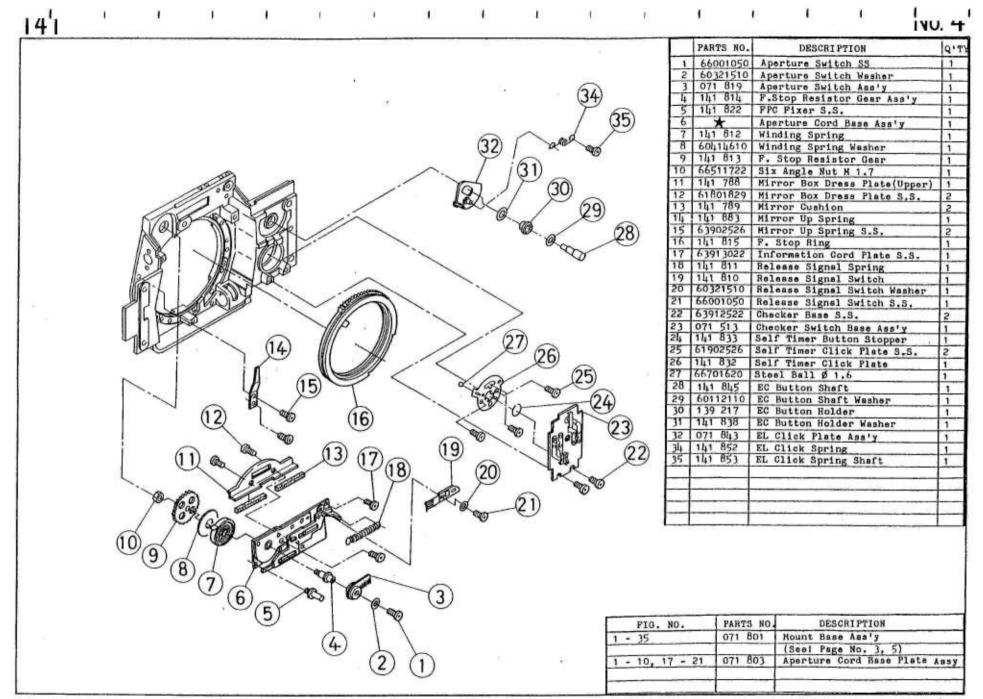
141		4			IN	0.
	0 0			PARTS NO.	DESCRIPTION	Q'T
	(9)			1   141 273	Winding Lever Dress Screw	11
			$\sim$	2 141 272	Winding Lever S.S.	1
	~ (5)		(KD)	3 141 270	Winding Lever	1
	(10)	(16)		4 141 271	Winding Lever Base	11
3			Π _	5 141 274	Top Cover Nut	1
·		000	(23)	6 141 182	Release Button	1
, , , , ,	(11)	-2	H X9	7 141 183	Release Spring	1
0	•		Υ /	8 66102025	E - Ring	1
		(47) < (17)		9 141 266	ASA Name Plate Dress Screw	1
	(12)		(24)	10 141 263	ASA Name Plate	1
O A*				11 141 264	ASA Dial Spring	1_
(2)—	TH		a 7 8	12 071 260	ASA Diel Ass'y	1
				13 141 171	Correction Indicator Needle	1
	(13)	1 0	4.7	14 141 170	Main SW Lover	1
@ \$1/		(18)	(05)	15 63911822	Accessory Shoe S.S.	3
(3)—			(3)	16 139 178	Shoe Dress Plate	1
9 -		STEGO		17 141 161	Accessory Shoe	1
6.	(14)	(19)		18 071 162	Shoe Contact Ass'y	-1-
	7	(20)	(26)	19 141 167	S. Lock Button	1
(4)	7		21)	20 139 192	S. Lock Button Sp.	-11
(7)		(60/)		21 66101225	E. Ring Rewind Knob Ass'y (See: Page#1	0
		To the	63	22 071 251		1
(CTS)	(15)	// 0.	(27)	23 131 676	Rewind Shaft Holder Nut	-
	7		>	24 61914026	Shutter Dial S.S.	13
(5) (8)	1		a C	25 131 200	Shutter Diel Holder	1
	Z   \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	The second	(44)!	26 141 250	Shutter Dial	1
			701	27 131 181	Shutter Dial Moquette	11-
000			``_	28 141 178	ES. Driving Lever S.S.	1
			×3	29 141 174 30 071 177	ES. Driving Lever	_
/	X. B X	$\sim$ . $\sim$	(43)	The second secon	ES. Driving Cam Asa'y	1
<u>_</u> '`		1	$\circ$	31   139 164 32   131 162	Release Socket Dress Ring	1
		! I JUDY	`. /	33 131 391	Counter Window	1
/ /		ON			Top Cover S.S.	1
(21)	XXXI CONT III	101	V.	34 141 172 35 141 169	Correction Indicator N. Stopp	er 1
$_{\odot}$ < (31)			<u> </u>	36 63912526	M. SW Click Ring Shoe Contact Plate (1) S.S.	
(28)	1 30 700 70	(38)	レ / 7 樽			1:
7		39 ~	1 / 1 4	37   139 174 38   141 165	Shoe Contact Plate (1) Ass'y Shoe Contact Plate Pin	1:
				39 66701220	Steel Ball	1
		V 1/	(5)	40 141 184	H. SW Click Plate	1.
	$i \leftarrow \Delta II$		X (43)	41 141 185	Click Plate Nut	1
i m		1 20		43 🖈	Top Cover	11
/ 60/ 00		©-1/2		144 61811822	Top Cover S.S.	+
/ 32	(34)	<u></u> (40) ~	(46)	45 131 658	Rewind Sheft	1
(29) /			$\sim$	46 141 173	Top Cover Insulation Sheet	1,
(2)		70		47 141 261	Dial Cover	1,
(30)	OF CONTRACTOR	(41)				
30	35)	ц –				
		53	FIG.	NO. PART	S NO. DESCRIPTION	
	(36)	(31)		-21,26-30,		-
				-43, 46, 071	160 Top Cover Ass'y	-
To the second se			JE, J4	421 401	127	-
	110 may 1 ma				marked " + " are not evellable	



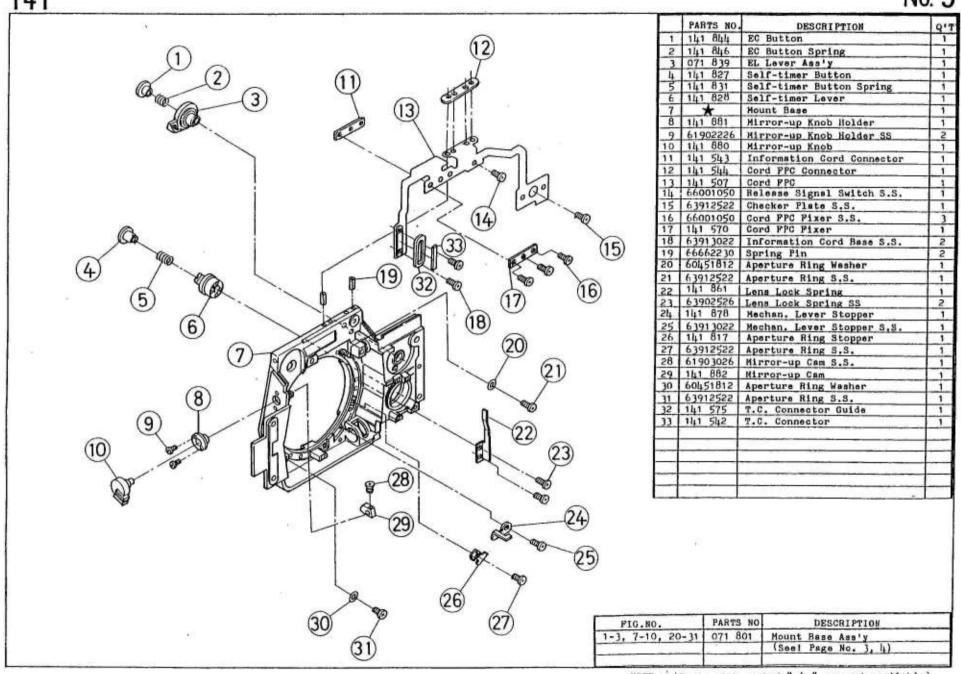
NOTE : (Parts with marked " \* " are not available)

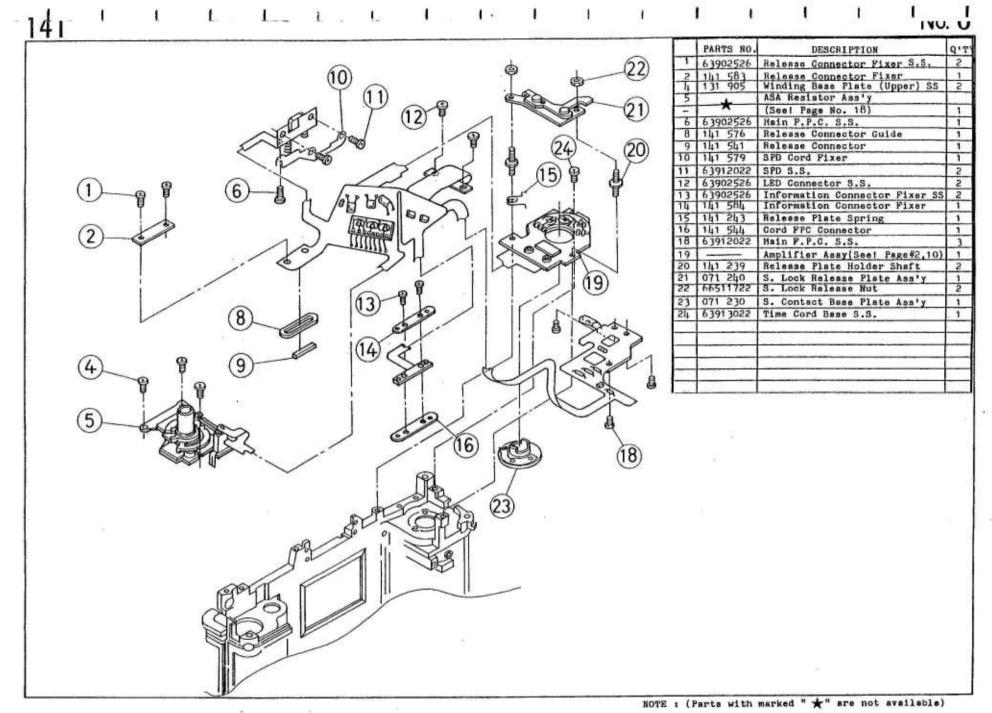
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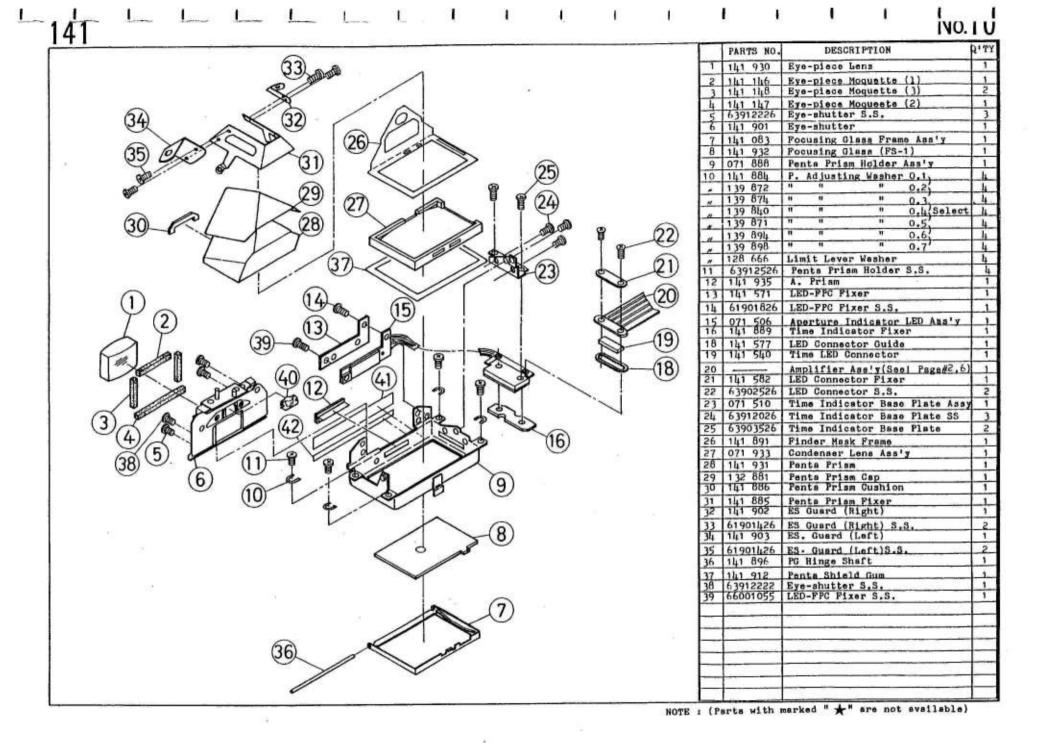


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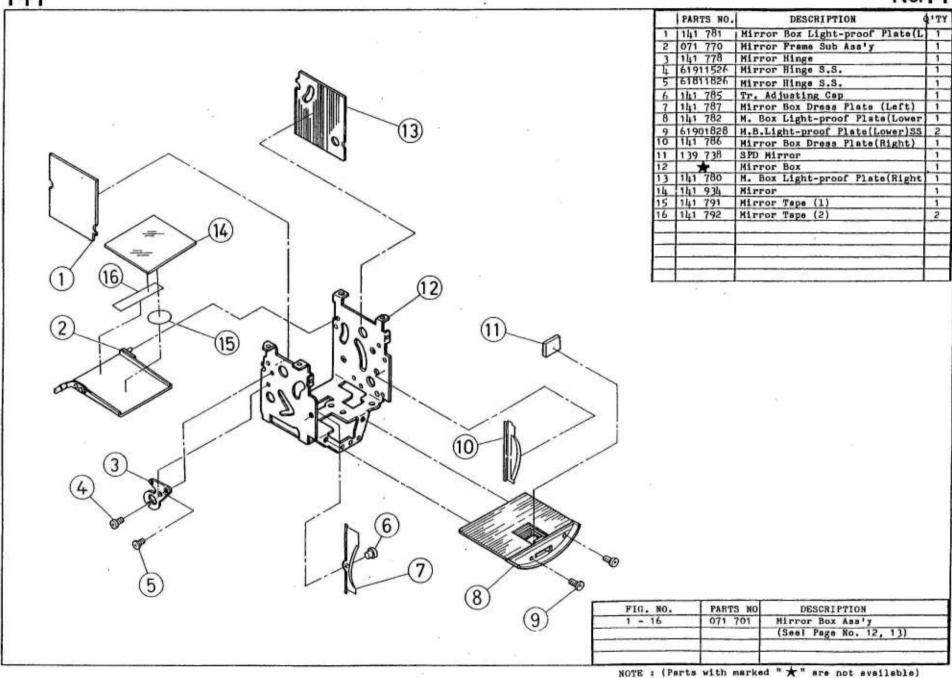
Tentra No.   Description   Over   1   1   1   1   1   1   1   1   1	141		2	325		N	o. 7
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1			_	$\mathfrak{S}$			
1		_	200 000	<b>∕€3</b> . (28)			1
1	(1)	(19)	46周				
1			T (47) / T	(24) (29)	4 141 639	C. Sp.	1
3		_ (18) o≶	Y @   1	0 4/0			3
3		- (17)		(25) (30)		S E-12	1:
10   1h  6 sh   C. Release Lawyr.   1		16)	(21)				
(4) (5) (6) (7) (8) (8) (9) (10) (10) (10) (10) (10) (10) (10) (10	(3)			(31)	9 071 630	C. Stop Claw Ass'y	
12		9	3 00 8	3.60		C. Release Lever	
13	(4)		_ ~ 183 /~ II	(32)	The second secon		
10		1 1	03			C. Relesse Lever Spring	
15   thi this 0, Indiancer Shaft   1   17   224   112   C. Claw Spring   1   17   224   112   C. Claw Spring   1   19   64501225   E-12   20   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   10   16   16	(5)		ES IS	<b>3</b>			
11	<u> </u>	1	( o   \sqrt{a}	, /			
17 (22h, 312 C, Claw Spring 1 1 18 071 625 C, Peeding Claw Asa'y 1 1 19 66101225 E-12 20 63912522 Winding Bese Plate Asa'y S.S. 1 19 66101225 E-12 21 11/1 51h, Release Base S.S. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(6) 1 m 1	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	( VIST .	-		C. Indicater Sheft	
18   071   625   C. Feeding Claw Ass'y   1   19   64   60101225   E-12   1   19   64   10   12   12   14   15   14   16   16   16   16   16   16   16			<b>人</b> (0)图!			C. Claw Spring	_
13   20   63912522   Minding Rase Plate Asa'y S.S.   1   1   1   1   1   1   1   1   1					18 071 625	C. Feeding Claw Ass'y	
1	(6)	, ,	1000				1
10   10   10   10   10   10   10   10	. ~ (13	) a	A PROPOSITION OF	`		Winding Base Plate Ass'y S.S.	_
36   36   37   38   390  026   Release SM Case S.S.   2   2   1   1   275   Release Sheft   1   1   1   1   1   1   1   1   1	$\sim$		33		The second section of the property of the second section of the section		
1	(14	) 4		(34)			_
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9   10   27   Release Shaft(S)   1   1   1   1   1   1   1   1   1	@ I ~ (15	1	TN :- /		The second secon		1
9    25   11   1650   Release SW Case   1	(8)			7 _ 7 (37)		Release Shaft(S)	11
10   27   111   1659   Release Masher   1   28   66101525   E-15   1   1   29   111   1655   T-SW-Spring   1   30   60322110   T-SW-Sepher   1   31   111   1060   T-SW   1   1   1060   T-SW   1   1060   T-SW   1   1   1060   T-SW   1   1   1060   T-SW   1   1060   T-SW   1   1060   T-SW   1   1   10	<u> </u>	/ // /		(35)	The second secon	Release SW Case	1
28 66101525 E-15 29 1\(\frac{1}{1}\) 655 T-SW-Spring 1 30 60322110 T-SW-Washer 1 31 1\(\frac{1}{1}\) 1060 T-SW 32 131 396 First Curtain Sp. Drum W. 1 33 071 601 Winding Base Plate Ass'y 1 34 1\(\frac{1}{1}\) 136 63903026 C-SW S.S. 1 36 63903026 C-SW S.S. 1 37 1\(\frac{1}{1}\) 641 620 39 66001031 Charge Lever (1) Ass'y 1 39 66001031 Charge Lever (1) Ass'y 1 39 66001031 Charge Lever (1) Ass'y 1 39 66001032 C, Feeding Claw Release Sp. 1 30 64001032 C, Feeding Claw Release Sp. 1 31 1\(\frac{1}{1}\) 620 C, Feeding Claw Release Sp. 1 32 1\(\frac{1}{1}\) 1621 C, Feeding Claw Release Sp. 1 33 1\(\frac{1}{1}\) 1621 C, Feeding Claw Release Sp. 1 34 1\(\frac{1}{1}\) 1621 C, Feeding Claw Release Sp. 1 35 1\(\frac{1}{1}\) 1621 C, Feeding Claw Release Sp. 1 36 071 612 Charge Lever (1) Ass'y 1 37 1\(\frac{1}{1}\) 1621 C, Feeding Claw Release Sp. 1 38 071 612 Charge Lever (1) Ass'y 1 39 66001032 C, Feeding Claw Release Sp. 1 30 66390202 Release Base Flate S.S. 1 31 1\(\frac{1}{1}\) 1030 A. Gear Ass'y 1 32 1\(\frac{1}{1}\) 1030 A. Gear Ass'y 1 33 137 156 Capecitor 1	(9)				Carl Course Cour		1
38 39 38 39 38 30 30 38 30 38 30 30 30 30 30 30 30 30 30 30 30 30 30	U 7 /	//	00 4	T T		Release Washer	1
38 30 60322110 T-SW-wesher 1 131 1\(\)11 1060 T-SW Wesher 122 1\(\)31 396 First Curtain Sp. Drum W. 1 32 1\(\)31 396 First Curtain Sp. Drum W. 1 33 071 601 Winding Base Plate Ass'y 1 34 1\(\)1 1620 C. Feeding Claw Release Sheft 1 35 61612522 Shutter Ass'y 3.S. 1 36 63903026 C-SW S.S. 1 37 1\(\)1 1\(\)1 10 C-SW \\ 38 071 612 Charge Lever (1) Ass'y 3.S. 1 39 66001031 Charge Lever (1) Ass'y S.S. 1 100 1\(\)1 1\(\)6 621 C. Feeding Claw Release Sp. 1 11 660010\(\)1 (1 1 1 621 C. Feeding Claw Release Sp. 1 12 1\(\)31 617 Minding Shaft Sp. 1 13 071 605 Minding Ass'y 1 14 1\(\)1 166 3902022 Release Shase Flate S.S. 1 14 137 526 Capacitor 1 1		(42)	40	7			-
38 38 38 31 1\(\frac{1}{1}\) 060 \(\frac{1}{1}\) 130 \(\frac{1}{1}\) 141 \(\frac{1}{6}\) 0. \(\frac{1}{1}\) 141 \(\frac{1}{6}\) 15 \(\frac{1}{1}\) 141 \(\frac{1}{6}\) 15 \(\frac{1}{1}\) 141 \(\frac{1}{6}\) 15 \(\frac{1}{1}\) 15 \(\frac{1}\) 15 \(1				V			-
10 38 38 38 39 3071 601 Winding Base Plate Ass'y 1 39 111 620 C. Feeding Claw Release Shaft 1 36 63993026 C-SW S.S. 1 37 1h1 6h1 C-SW 38 671 612 Charge Lever (1) Ass'y 1 39 66001031 Charge Lever (1) Ass'y S.S. 1 40 1h1 621 C. Feeding Claw Release Sp. 1 41 66001042 C. Feeding Claw Release Sp. 1 42 131 617 Winding Shaft Sp. 1 43 071 605 Winding Ass'y 1 44 1h1 608 Ratchet Spring 1 45 1h1 030 A. Geer Ass'y 1 46 63902022 Release Base Flate S.S. 1 47 137 526 Capscitor 1		(43)	41-9				+ + +
33   071 601   Winding Base Plate Ass'y   1	10					First Curtain Sp. Drum W.	1
39 141 620 C. Feeding Claw Release Shaft 1 35 61812522 Shutter Ass'y S.S. 1 36 63903026 C-SW S.S. 1 37 141 641 C-SW 1 38 071 612 Charge Lever (1) Ass'y S.S. 1 40 141 621 C. Feeding Claw Release Sp. 1 41 66001042 C. Feeding Claw Release Sp. 1 42 131 617 Winding Shaft Sp. 1 43 071 605 Winding Ass'y 1 44 141 668 Retchet Spring 1 45 141 030 A. Gear Ass'y 1 46 63902022 Release Base Flate S.S. 1 47 137 526 Capecitor 1			<b>@</b>	) ~(38)		Winding Base Plate Ass'y	1
11) 12) 36 63903026 C-SW S.S. 1 1 641 641 C-SW 1 1 88 071 612 Charge Lever (1) Ass'y 1 1 1 1 6401 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L'and			9		C. Feeding Claw Release Shaft	1
37 1h1 6h1 C-SW 38 071 612 Charge Lever (1) Asa'y 1 39 66001031 Charge Lever (1) Asa'y S.S. 1 h0 1h1 6c1 C. Feeding Claw Release Sp. 1 h1 660010h2 C. Feeding Claw Release Shaft SS 1 h2 131 617 Winding Shaft Sp. 1 h3 071 605 Winding Asa'y 1 h4 1h1 608 Ratchet Spring 1 h5 1h1 030 A. Geer Asa'y 1 h6 63902022 Release Base Plate S.S. 1 h7 137 526 Capecitor 1	~ b	7	93,53	105			1-1-
38 071 612 Charge Lever (1) Ass'y 1 39 66001031 Charge Lever (1) Ass'y S.S. 1 40 141 621 C. Feeding Claw Release Sp. 1 41 66001042 C. Feeding Claw Release Shaft SS 1 42 131 617 Winding Shaft Sp. 1 43 071 605 Winding Ass'y 1 44 141 608 Ratchet Spring 1 45 141 030 A. Gesr Ass'y 1 46 63902022 Release Base Flate 3.S. 1 46 63902022 Release Base Flate 3.S. 1 47 137 526 Capacitor 1	(1 1)—de	ATT (E)	10 com	(39)			1
39   66001031   Charge Lever (1) Ass'y S.S.   1   1   1   621   C. Feeding Claw Release Sp.   1   1   1   66001042   C. Feeding Claw Release Shaft SS   1   1   1   1   1   1   1   1   1	$\simeq$ T	43	We will the		38 071 612		1
40	(12)—	The second		•	39 66001031	Charge Lever (1) Asa'y S.S.	11
1	9	1 199				C. Feeding Claw Release Sp.	1
1   1   1   1   1   1   1   1   1   1						C. Peeding Claw Release Shaft	88 1
14   141 608   Ratchet Spring   1   145   1141 030   A. Gear Ass'y   1   146   63902022   Release Base Plate S.S.   1   17   137 526   Capacitor   1		200				Winding Shaft Sp.	
45 141 030 A. Gest Ass'y 1 46 63902022 Release Base Plate S.S. 1 47 137 526 Capecitor 1		MATHE !	ا الله			Winding Ass'y	-
46 63902022 Release Base Plate S.S. 1 47 137 526 Capecitor 1			A CONTRACTOR		14 141 608	A Coop long	_
47 137 526 Capacitor 1			620000		45 63902022	Release Base Plate S S	
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41			The state of the s			PARTS		Vo. 9
	_	Ø				11 4	Body	14
()	(30)				(9)	2 131 11	The state of the s	
	90	(21)			(3)	3 618125		r SS
	A	(A)	(20)			4 141 11		
	600	學	(52)		B	5 141 11		-
	(29)	9)	A (51) (13)	90.1	1 0	6 131 11		t i
				3	(8)	7 071 130	Mechan, Lever (1) Ass'y	
· - /	$\mathfrak{D}' \otimes \mathfrak{D} \mathfrak{D} \mathfrak{D} \mathfrak{D} \mathfrak{D} \mathfrak{D} \mathfrak{D} \mathfrak{D}$	) 😭	<b>5</b> (50) / (	4)	1	8 141 13	Mechan. Lever Spring	
14) (	31 PV	0 1 0		/ ~	200	9 141 13	Mechan. Lever Spring Shaft	
$\sim$ $\Pi$	(23)	1 199	(14)	6/10	7	10 6182452	2 Tripod Socket Base S.S.	
19	29 60 63 (23)	1 1 1(19	W18) 🔍   T	JE .		11 141 136		
Υ `	(28)(27)(3)			\$		12 6022261		1
_ 1	- T	1000	1/0	3 2 T	(55)	13 141 13	Mechan. Lever Shaft	
35)—(3)	33 1. (24)		19 (	The state of	7. 69	14 071 131		1
- Andrew	US I NEW			- T	( Co	15 131 115		1
101		090	Li Ui	_ i	(54)	16 6391252		
19	<b>从小</b> 直悬	直直直 18	94	(10)	1	17 110 928		1
101	LOL I A I		made	- B B	53	18 071 694	The state of the s	1
S	4 6 1 1 1			/ P	(53)	19 6191202	Line Geat Dage D'O'	2
6) P T			100	9	100000	20 6191202	2 B. Contact Base S.S.	2
ン 早丁曾		(25)	(16)			21 071 684		1
	(26)	1 1 91	9 (	11)	8 1	22 6191452		
7	1 20		I (17)		)	23 131 150		1
9	1	AND				24 6191282		_ 3
			$\mathbb{R}^{n}$			25 131 642		1
	E) (a)	A LOUIS	<b>*</b>		į.	26 141 680		1
			18	`\		27 147 437		1
8)—(8)	(46)	200	1			28 6191202		
						29 141 686		
70	1!	1 Milli				30 141 662		
0 -	11 /1	VIII. 1111	E CON			31 141 685	RS Sliding Lever Release Pin	1
9)—&		Mall!	Maria			32 1h1 66h 33 071 682		_ !
673		- William	1 2	7		- N com County and a second		1
	1			(49)	V	34 071 674	S. Release Shaft Ass'y Sprocket Shaft Ass'y	- 1
(n)-(a)	(47)	7 1	250/10/10	1. 7 43		35 071 663	Sprocket Shaft Holder S.S.	1 2
10 90		X A	LINE THE	2011 (6	(;	36 6191202 37 071 667		1
L:-			Jan Maria		/ ~	38 141 670		1
1 6		WILD All D		Tall 1	(5)	39 6251182		2
-1)—(4)		1/1/1/1/1/1/2				40 141 671	Clutch Shaft	1
- ma		1 m	A VIII	11 11 100	d (4)	41 141 665	Sprocket Shaft Holder Upper	-
2) 608			MINIO .	1 1 6	JIY	42 66701220	Steel Ball Ø 1.2	14
< 4					TAL 1	43 141 666	D Gear	-17
3		60	8	1 00	A /	144 1141 677	D Gear S.S.	1;
₹ 1		(15)	exto o	211 <b>.</b> 713	1	45 141 676		1
4			on o	000	N Ton	46 131 107	Body Light-proof Moquette Lo	we 1
<b>9</b>			11/10	300		47 131 106	Body Light-proof Moquette Up	per 1
E 2			7	デノ `	my 11	48 141 675	The second secon	1
5)			~ 1	( Q	127	49 1141 122	Connector Holder	1
		6	(1)	_	-	50 1141 687		1
48 PARTS		14/			(a) (b) (a)	51 1141 690	RS Lever Spring	1
1 1 111 111		O'TY			(3)	52 11111 689	RS Lever Shaft Reverse Lever	1
155   141 6	99   Reverse Lever Shaf	t 1	54 1141 679 8. R	verse Lever Sp	- No. 12 - No. 1	53 1141 678	IRaverse Laver	1



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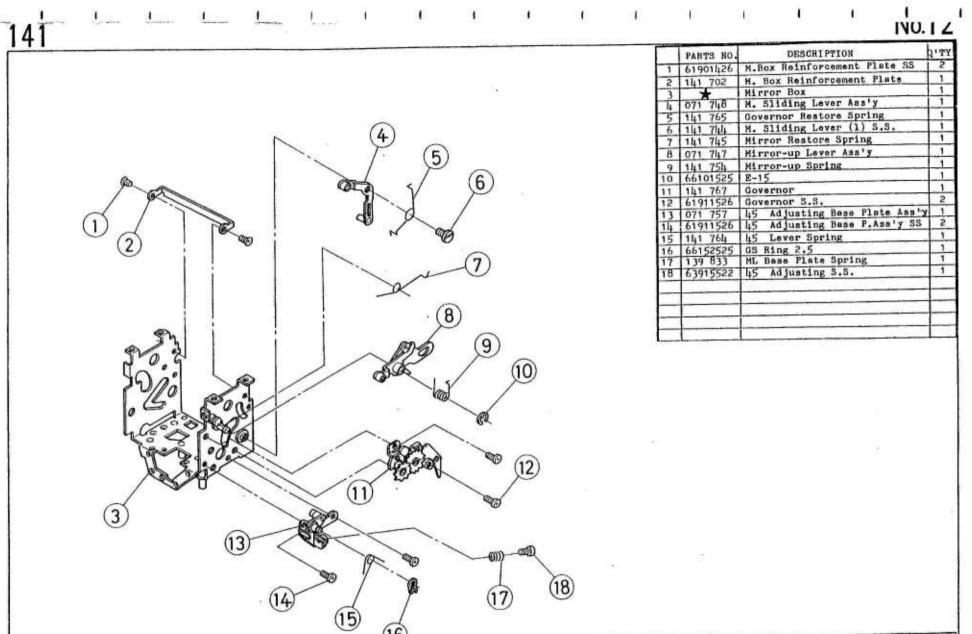
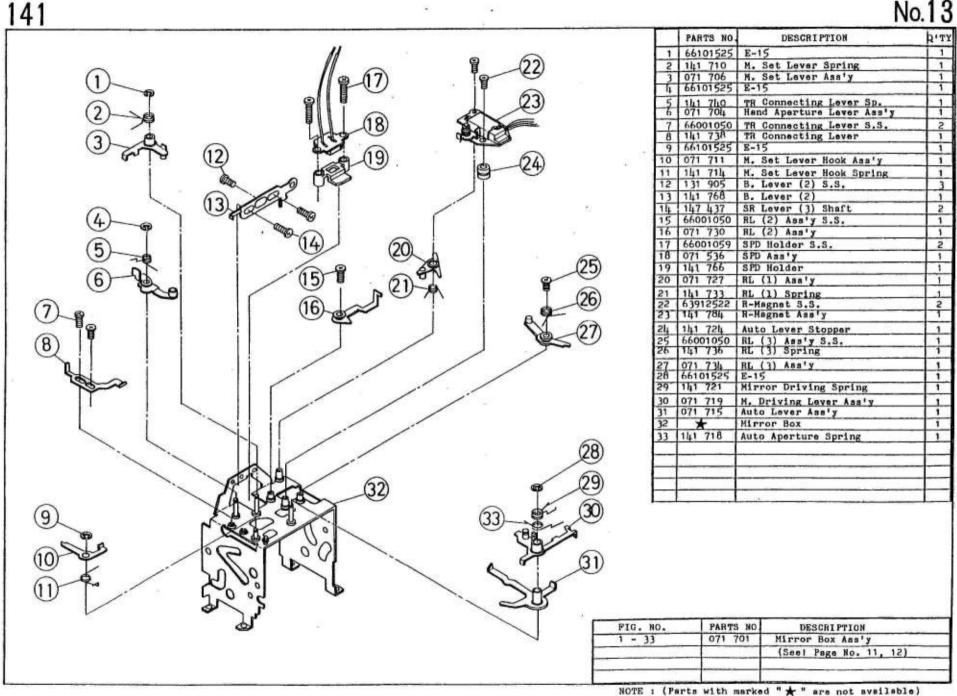
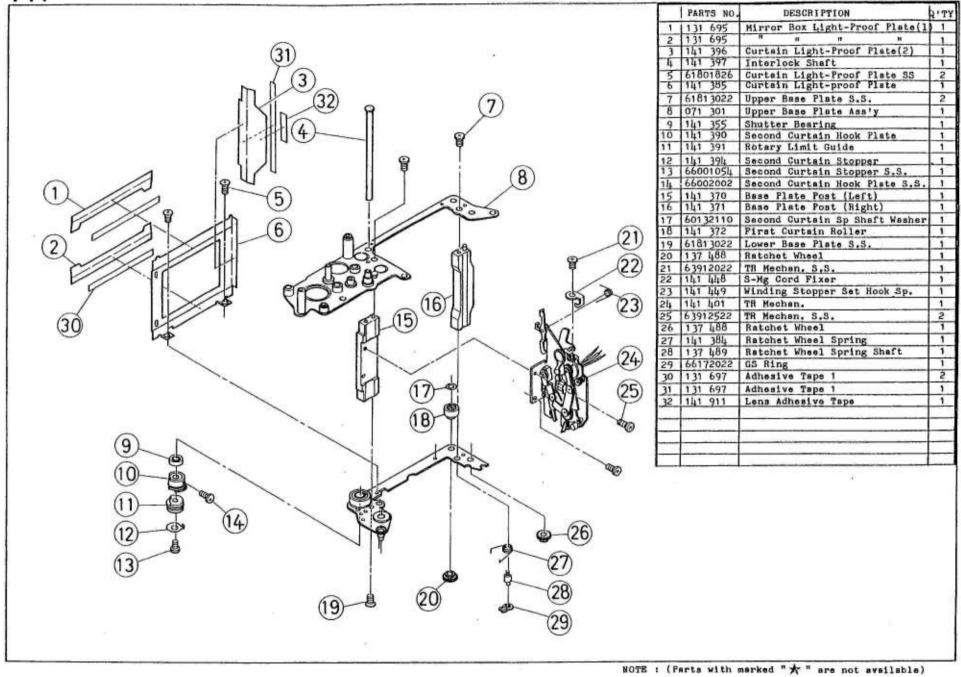


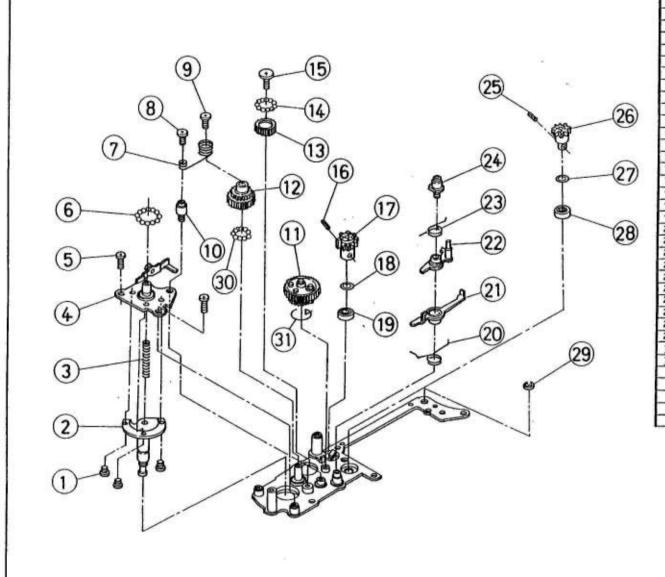
FIG. NO.	PARTS NO.	DESCRIPTION
- 18	071 701	Mirror Box Ass'y
		(Seet Page No. 11, 13)



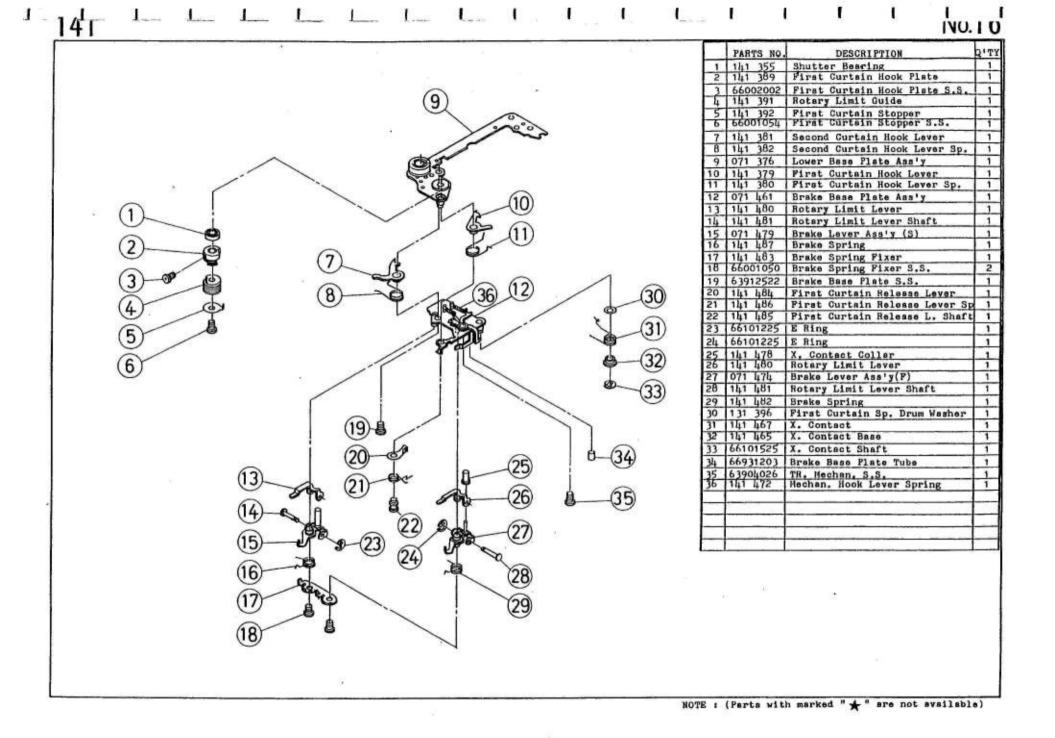
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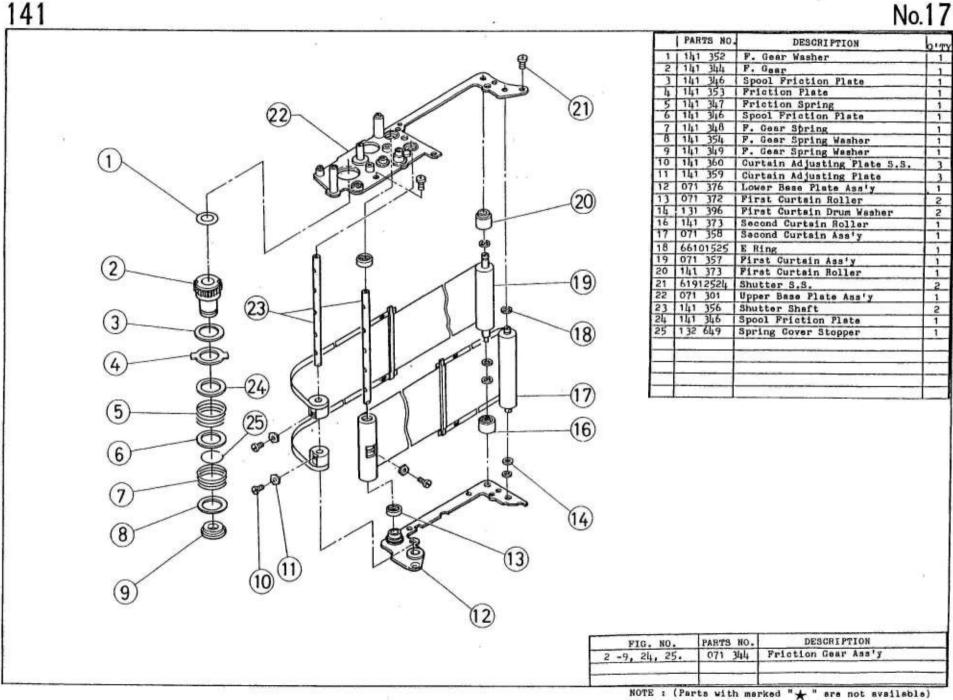


M MM N 1007022 3



	PARTS NO.	DESCRIPTION	Q'TY
1	61911522	F Geer Sheft S.S.	1 3
2	071 341	F Gear Shaft Asa'y	1
3	141 343	B. Minus Contactor Spring	1
4	071 310	A. Gear Bese Plate Ass'y	1
5	63912522	A. Gear Base Plate S.S.	2
6	66701020	Steel Ball	11/4
7	141 351	C. Gear Kick Spring	1
8	66001031	Kick Spring Shaft S.S.	1
9	63912522	C Gear S.S.	1
10	141 350	Kick Spring Shaft	1
11	071 325	Sector Gear Ass'y	1
12	071 318	C Gear Ass'y	1 1
13	141 320	Idle Gear	1
14	66701020	Steel Bell	13
15	66001053	Idle Gear Shaft S.S.	1
16	66662230	Spring Pin	1
17	141 399	Second Curtain Gear	1
18	60112110	Second Curtain Geer Washer	
19	141 355	Shutter Bearing	11
20	141 337	Stopper Claw Set Lever Sp.	1
21	071 335	Stopper Claw Set Lever Ass'y	1
22	071 331	Stopper Claw Ass'y	1
23	141 334	Stopper Claw Spring	1
24	141 338	Stopper Claw S.S.	1
25	66662230	Spring Pin	1
26	141 398	Pirst Curtain Gear	1
27	60112110	Pirat Curtain Gear Washer	1
28	141 355	Shutter Bearing	1
29	66101525	E Ring	1
30	66701520	Steel Ball	8
31	141 698	Anti-rewind Spring	1
二			





PARTS NO DESCRIPTION Battery Cap Ass'y Bottom Cover S.S. 131 198 Bottom Cover Collar 1 4 141 194 Bottom Cover S.S. 1 141 190 Bottom Cover 1 Bottom Cover S.S. Bottom Cover Collar 6 131 199 7 | 131 198 8 131 194 1 MD Light-proof Moquette 1 MD Coupler Plate 9 141 697 10 132 654 1 Terminel Packing 11 142 451 1 Terminal Insulator 1 131 130 Hinge Shaft (1) 1 131 133 Hinge Sheft Spring 141 152 Back Cover Lesther 1 15 071 152 Back Cover Ass'y 1 16 131 126 Back Cover Moquette (2) 17 071 151 Pressure Plate Ass'y 1 18 131 136 Film Roller 1 Hinge Shaft Stopper 19 131 132 1 Back Cover Moquette (1) 1 20 131 125 1 141 158 Pressure Plate Sest 22 141 255 Crank Arm Shaft 2 141 254 Crank Arm 1 60151810 1 Crank Arm Washer 131 672 Crank Knob 131 671 Crank Knob S.S. 1 141 251 (16) Rewind Knob (1) 141257-8 Rewind Click Spring 29 61902022 Rewind Click Spring S.S. 2 141 252 Rewind Knob Name Plate 1 131659-A Rewind Shaft Ass'y 32 141 256 Rewind Knob (2) 1 66001067 ASA Diel Sheft S.S. Corrective Click Plate Ass'y 071 216 071 210 ASA Contactor Ass'y 141 517 ASA Resister Bese 63918022 Mein Switch S.S. 1 38 141 225 PPC Holder 1 141 224 ASA Base S.S. 1 141 388 Spring Washer 1 601 32110 Washer 1 141 222 Mein Switch 071 201 ASA Base Plate Ass'y 45 66701520 46 141 205 66701520 Corrective Click Ball Click Ball Shaft 141 204 Corrective Click Spring 66001041 Corrective Click Sp. S.S. PARTS NO. DESCRIPTION FIG. NO. Rewind Knob Assy(See! Page#1) 071 251 22 - 32

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071 152

12-16, 18-20

Back Cover Ass'y

NOTE : (Parts with marked " \* " are not svailable)

ASA Resistor Ass'y(See! Page#b