

FAB02001-R.3252.A

SPECIFICATIONS

1)	Viewfinder	Pentagonal roof-prism, eye-level viewfinder
2)	Field of viewfinder	100+0,-2%
3)	Viewfinder diopter	-3 to +1 DP (adjustable by dial operation)

4) Magnification and eyepoint (from the rear of eyepiece lens)

Diopter (DP)	-3	-2	-1	0	+1
Magnification	0.72	0.71	0.70	0.69	0.67
Eye point (mm)	17.6	19.6	22	24.7	27.6

5) Inside viewfinder (when mounted on the body)

Top of focusing screen

(1) LCD indicators on the body (exposure compensation value, frame counter with data back)

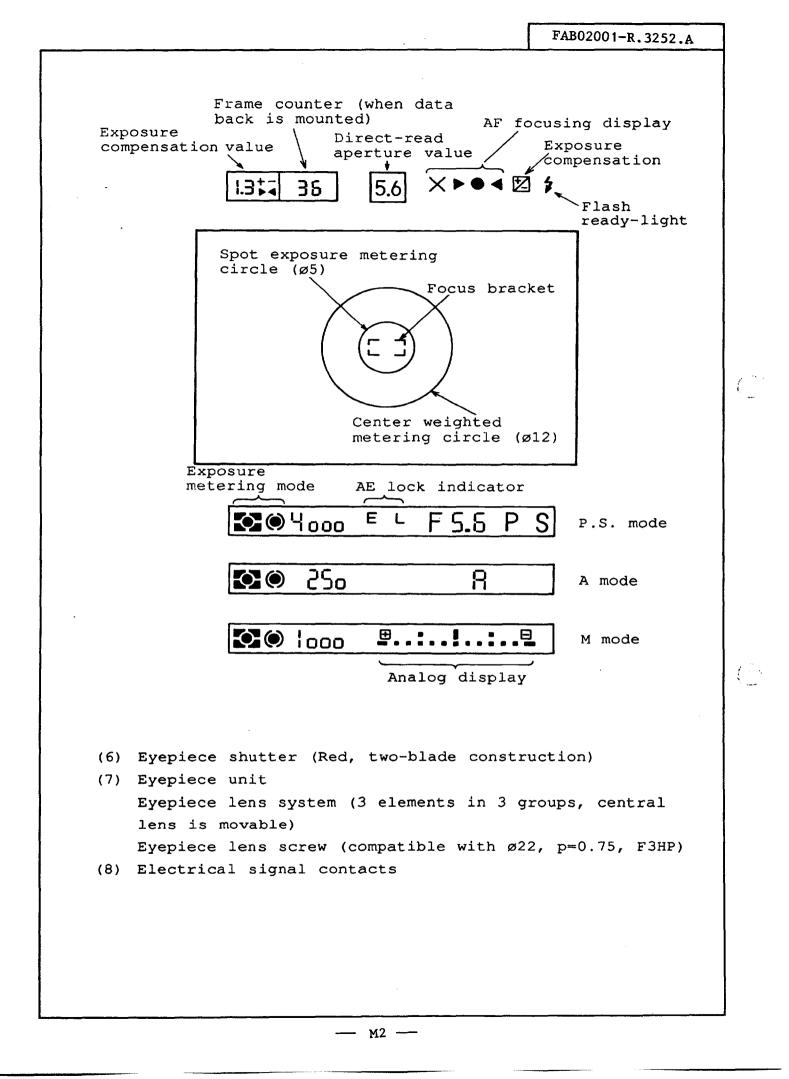
- (2) Aperture value (direct reading)
- (3) LED indicators on the body (AF focusing information, exposure compensation mark, flash ready-light)

Bottom of focusing screen

Built-in LCD indicator in viewfinder Viewfinder illuminator (green) (Exposure information, metering mode, exposure mode, analog display (in M mode), and AE lock indicator)

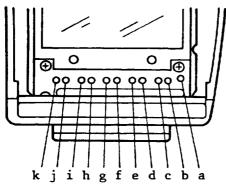
*Viewfinder illuminator lights up in shutter pre-release operation.

--- M1 ----



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Film advance side



a	Sync contact	
b	GND]
С	Ready-light	for flash
d	Stop signal	
е	TTL signal	
f	Power supply (5V)	
g	GND	
h	Power supply (3V)	for FD
i	CLK	
j	I/O terminal 1	
k	I/O terminal 2	

9) Power consumption:

Max. available voltage:

10) Exposure metering
 range

Approx. 20mA (viewfinder only) Approx. 26mA (when illuminator lights up) 4.8V to 6V

EV1 to EV21 (at ISO100, f/1.4)

11) Exposure metering mode selector

(1) Spot metering mode Metering with spot metering FPC mounted in the bottom body (equivalent to spot metering circle (ø5))
 (2) Multiple metering mode Multiple exposure metering by five-separate area viewfinder SPD.
 (3) Center-weighted mode Exposure metering by central part of five-separate area SPD (equivalent to centerweighted metering

circle (ø12))

— мз —

12) Screen compensation 12) Screen compensation Screen compensation is not necessary Screen compensation is necessary C, M, G1-G4, F, U

*1 Multiple exposure metering is available only on the focusing screen which does not, as a rule, need compensation. *2 Select compensation value by the combination of the focusing screen lenses.

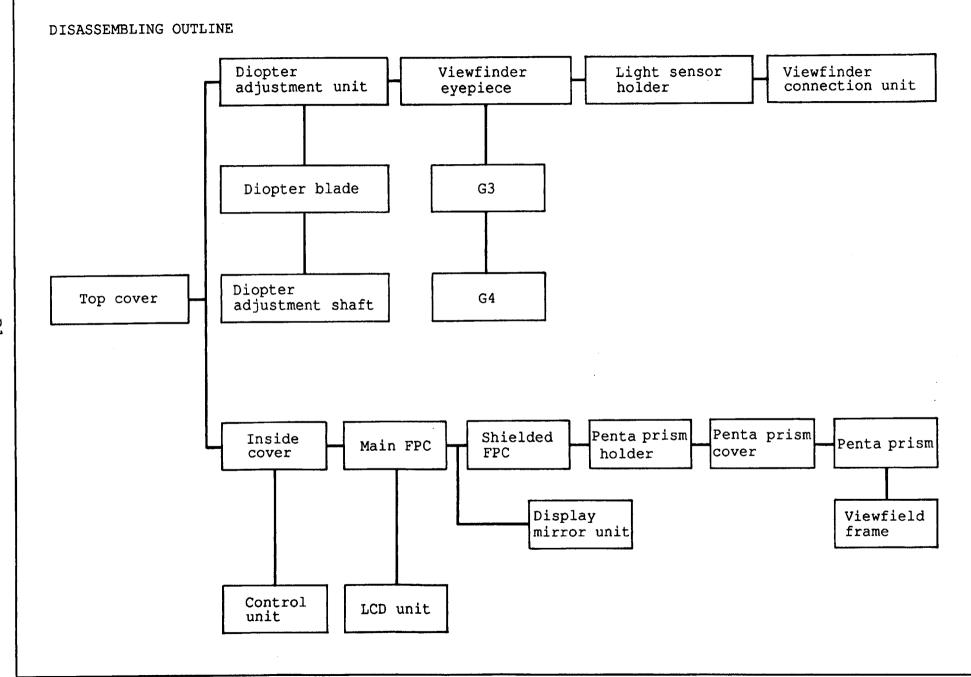
13) Dimensions:

117.3mm (height) (camera body) 55mm (viewfinder width) 76.6mm (depth of viewfinder) 170g

Weight:

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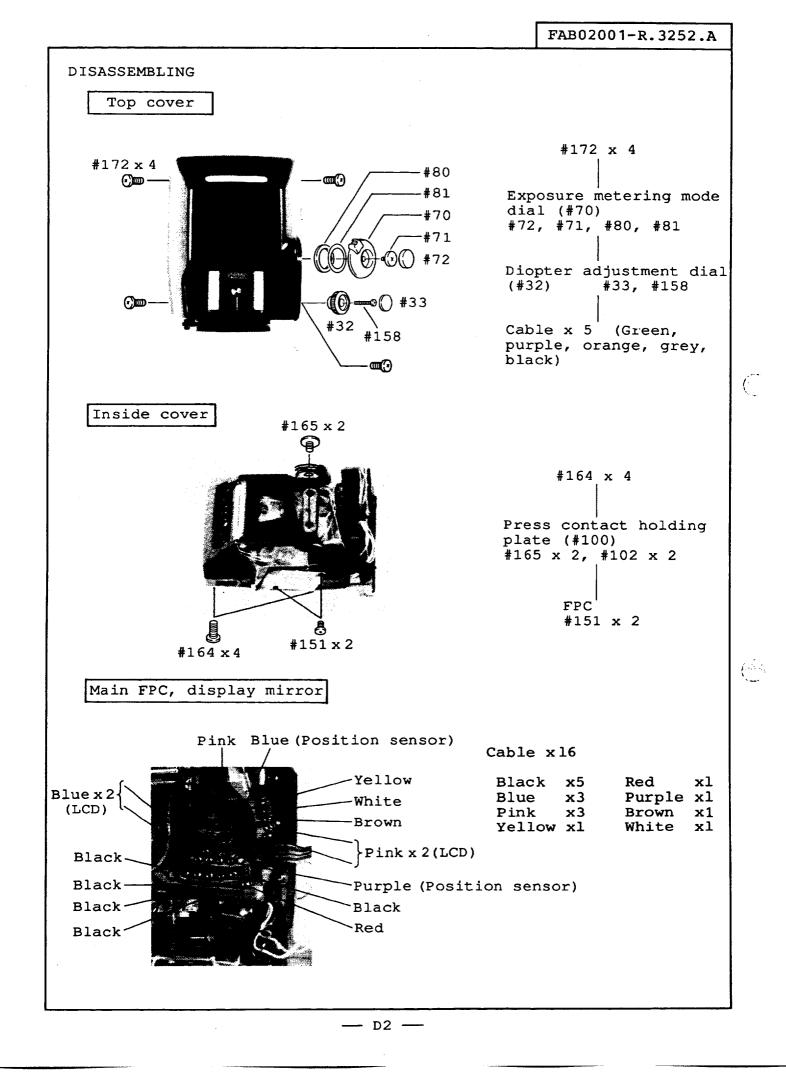
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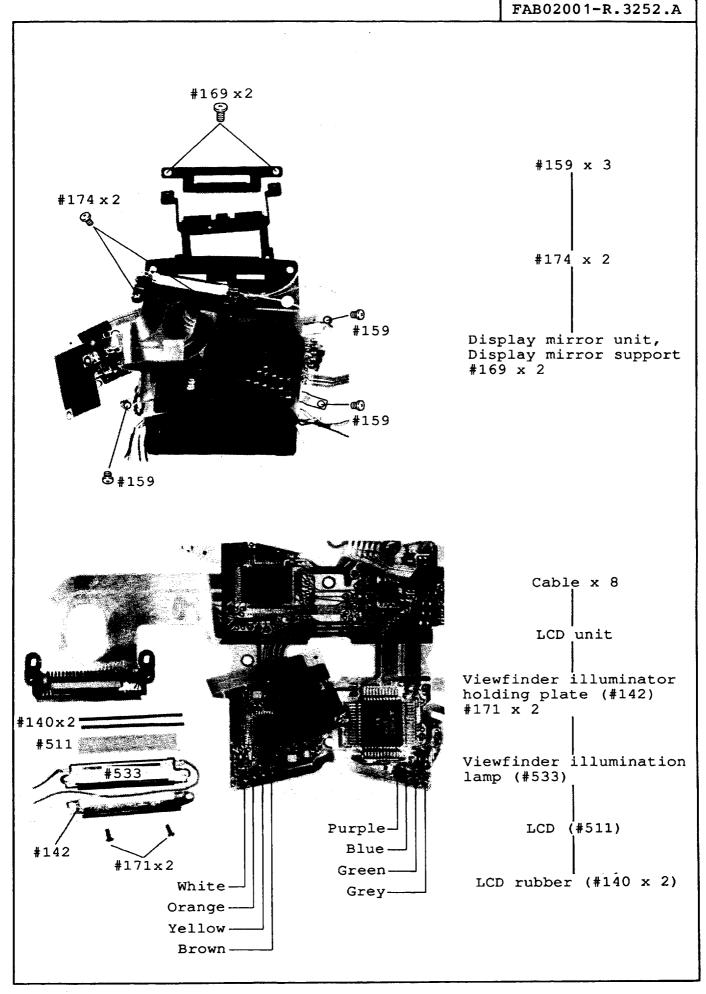


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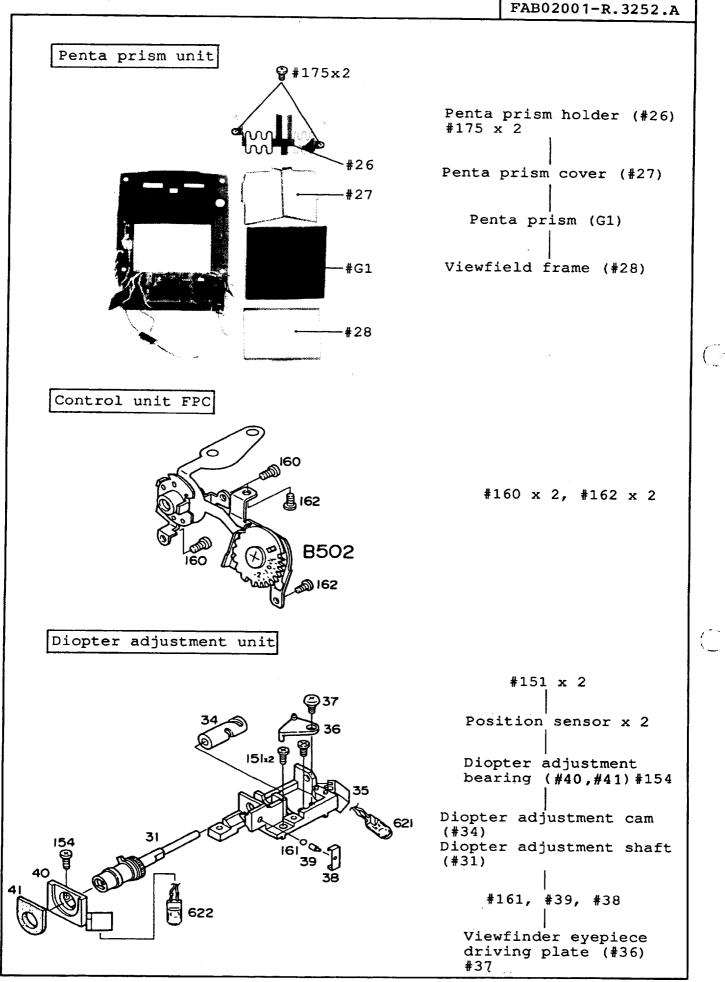
- D1 -

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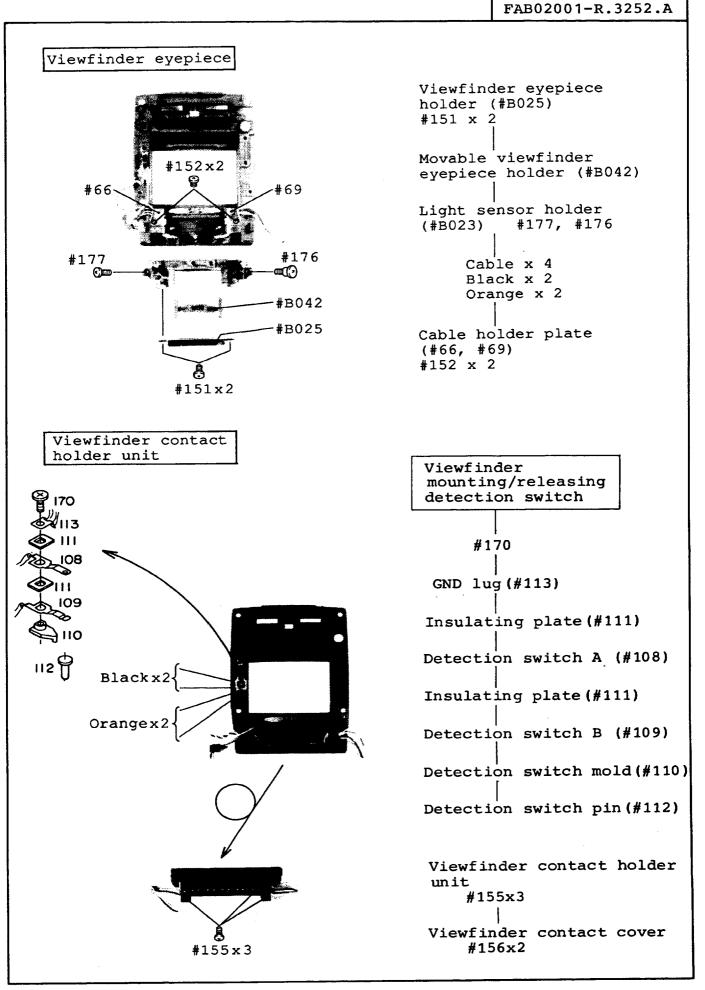




— D3 —

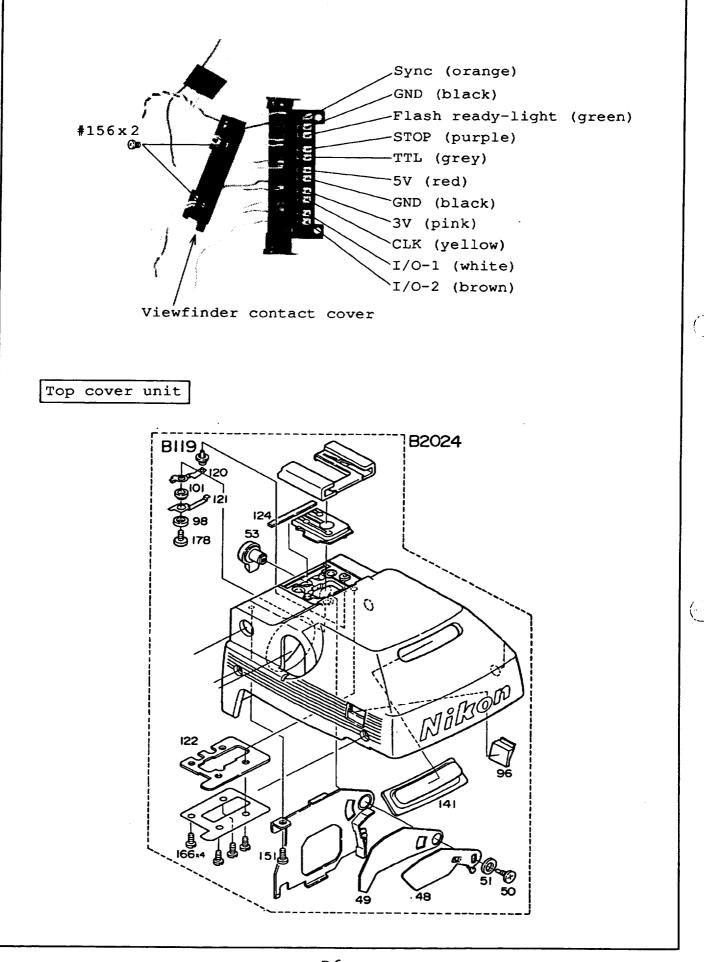


• D4 —

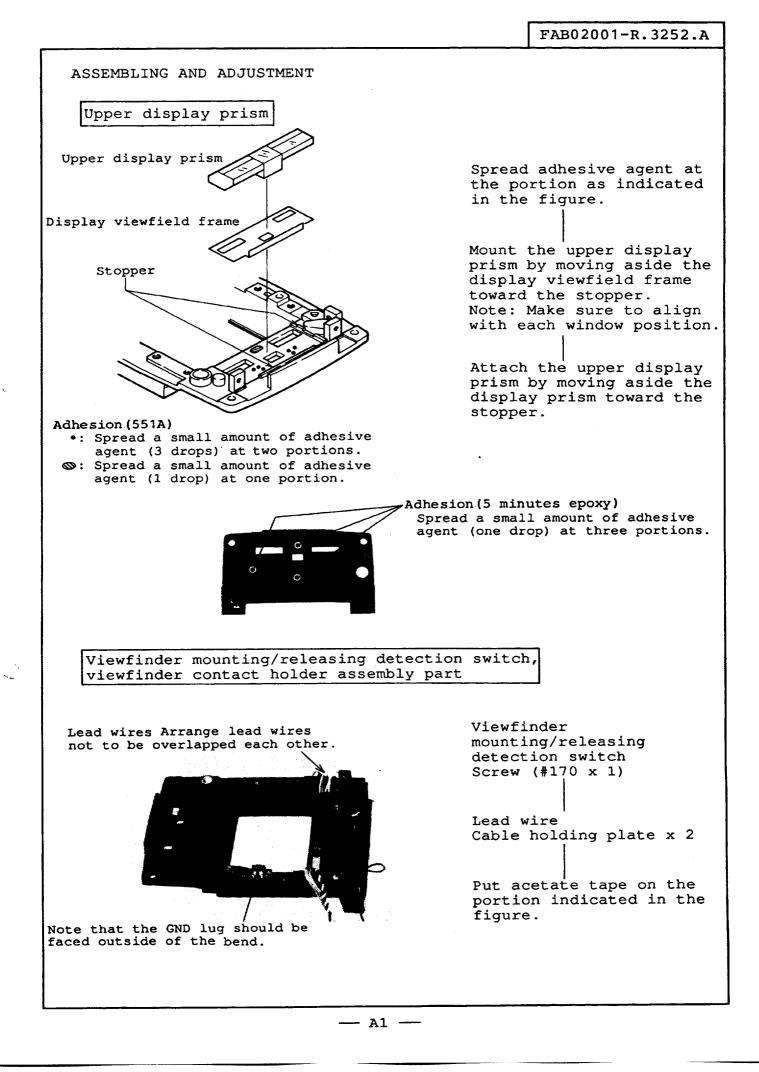


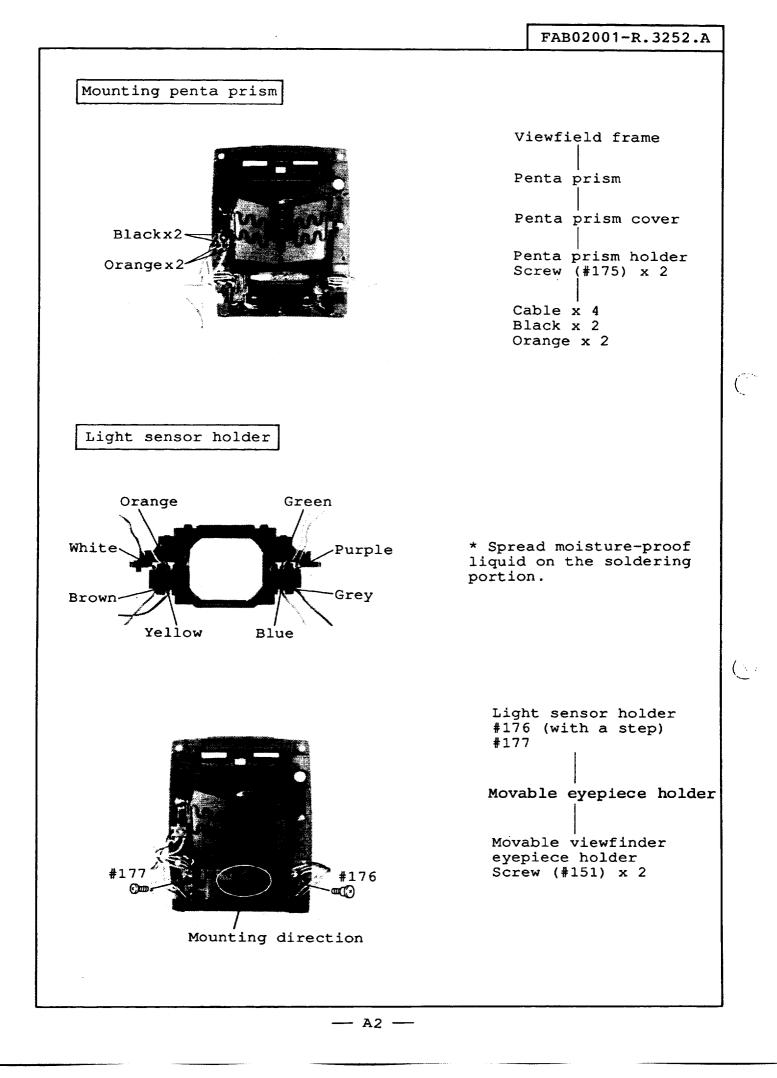
— D5 —

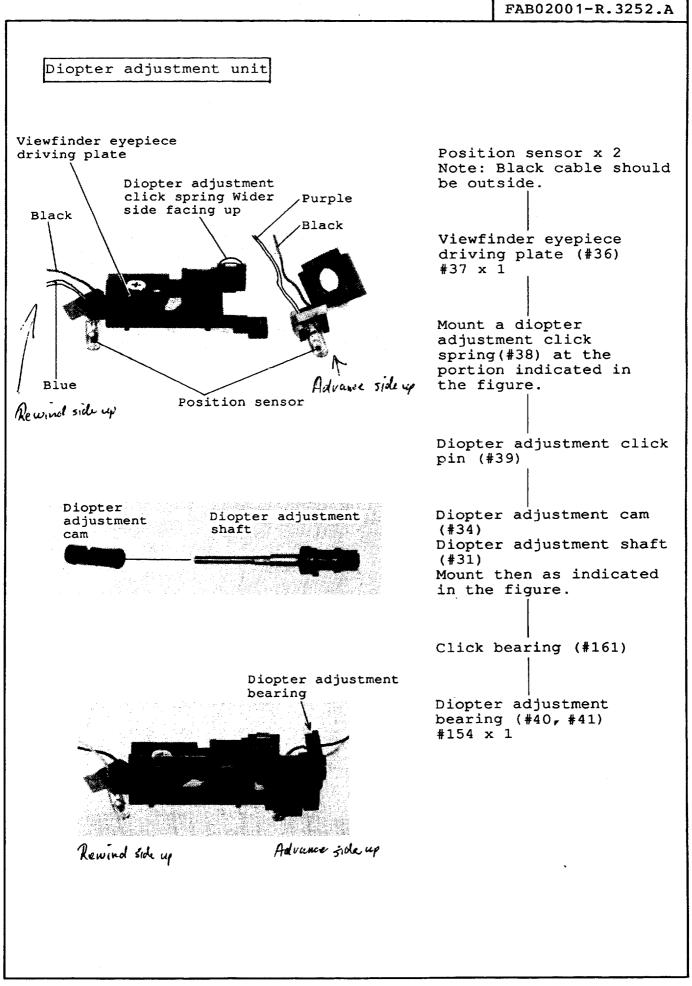
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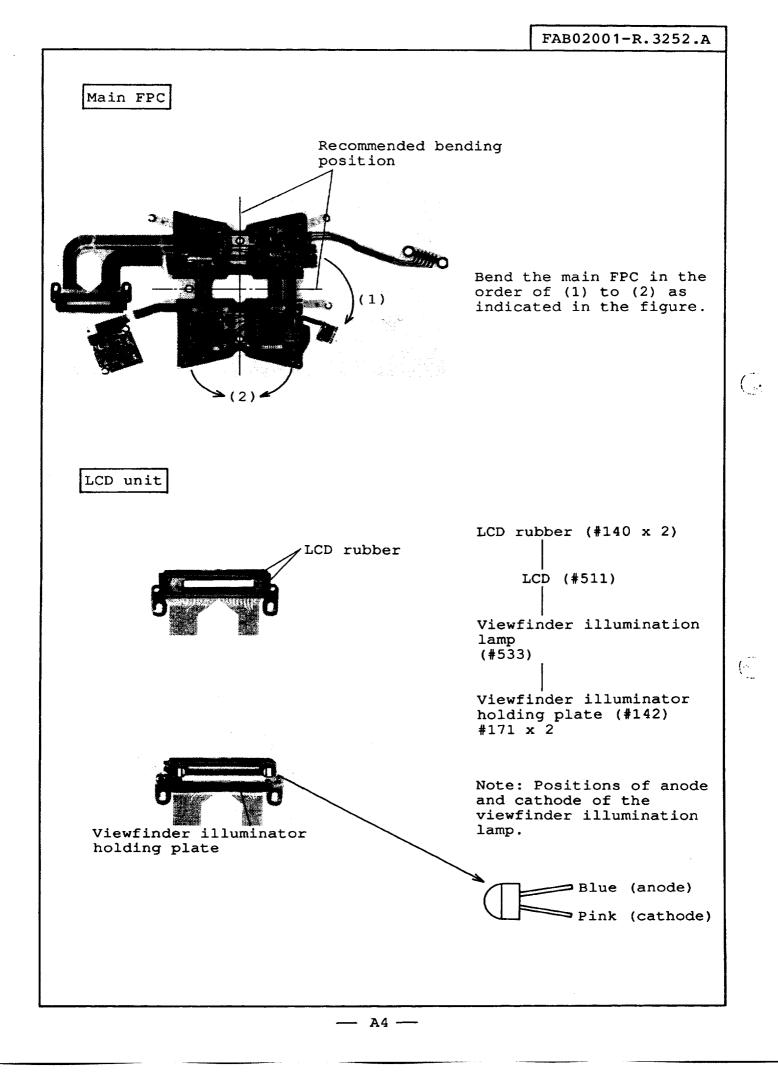
— D6 —

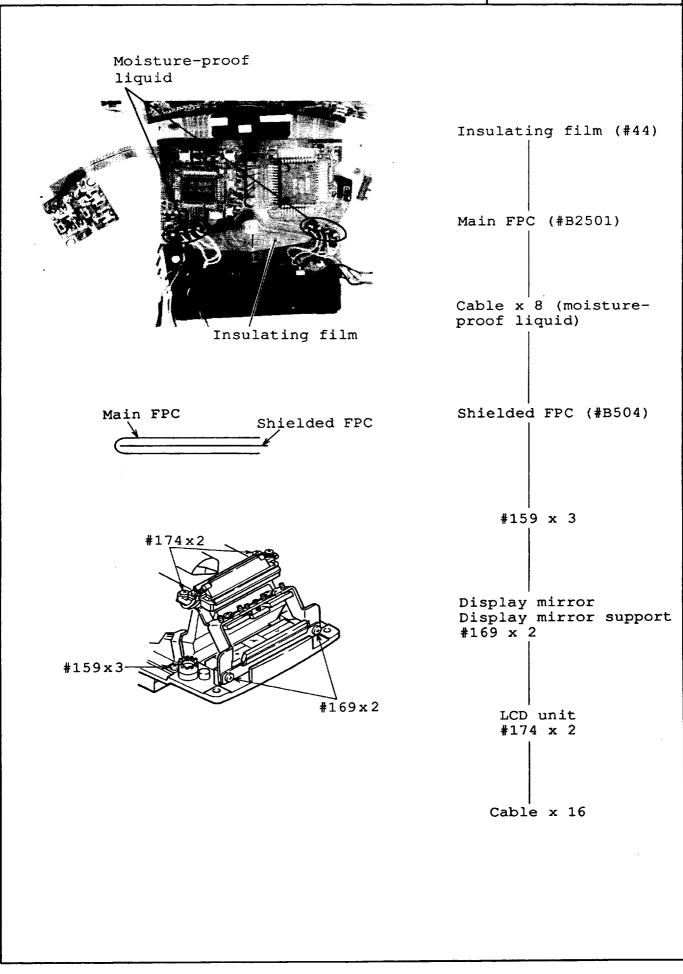






— A3 —



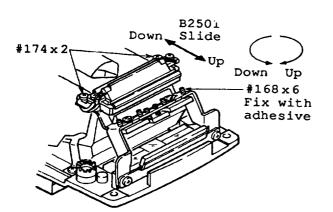


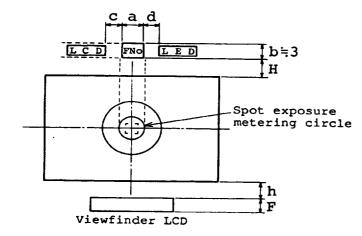
FAB02001-R.3252.A

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·LCD window adjustment





Inside cover

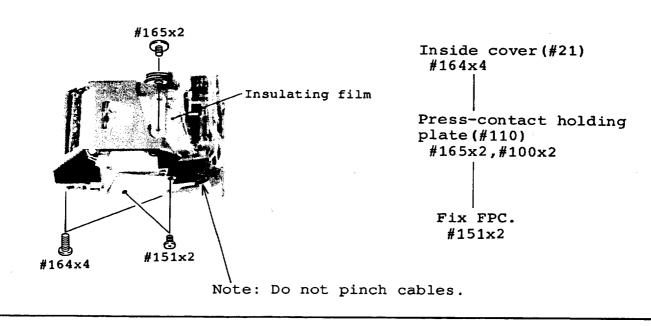
FNO window, LCD window, LED window, Screw (#168 x 6) *Turn the screw counterclockwise to move down the display window.

Viewfinder LCD window Screw (#174 x 2) *Slide the screw toward the viewfinder eyepiece to move down the display window.

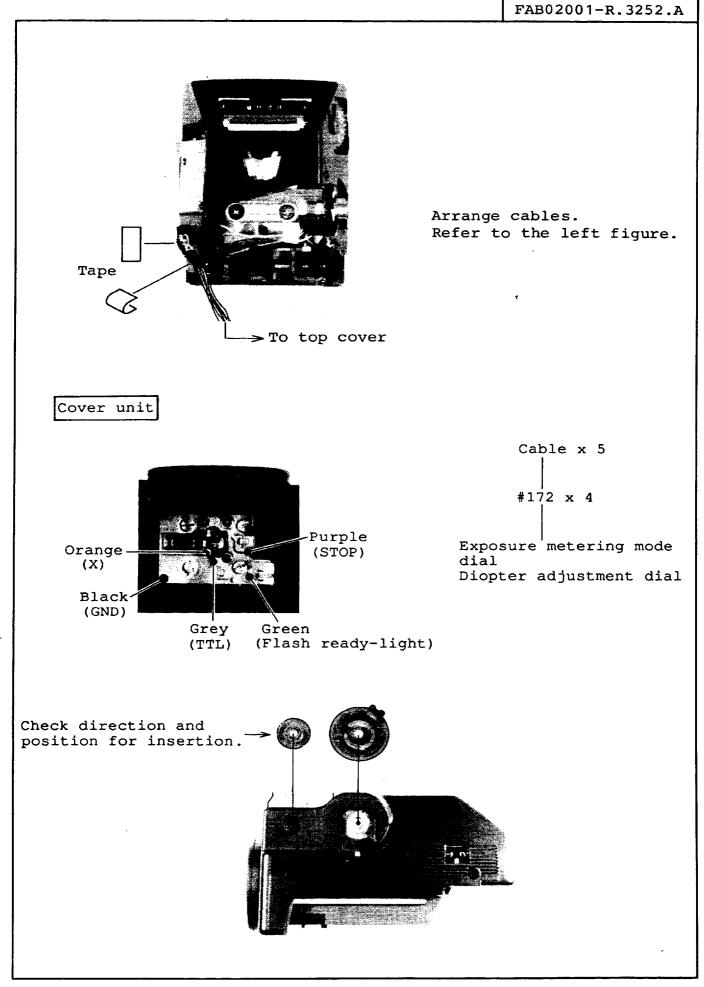
H = 0.5b - b (within the diameter of the spot exposure metering circle) (.....

C = 0.5a — 1.5a (within the height b of the FNO window)

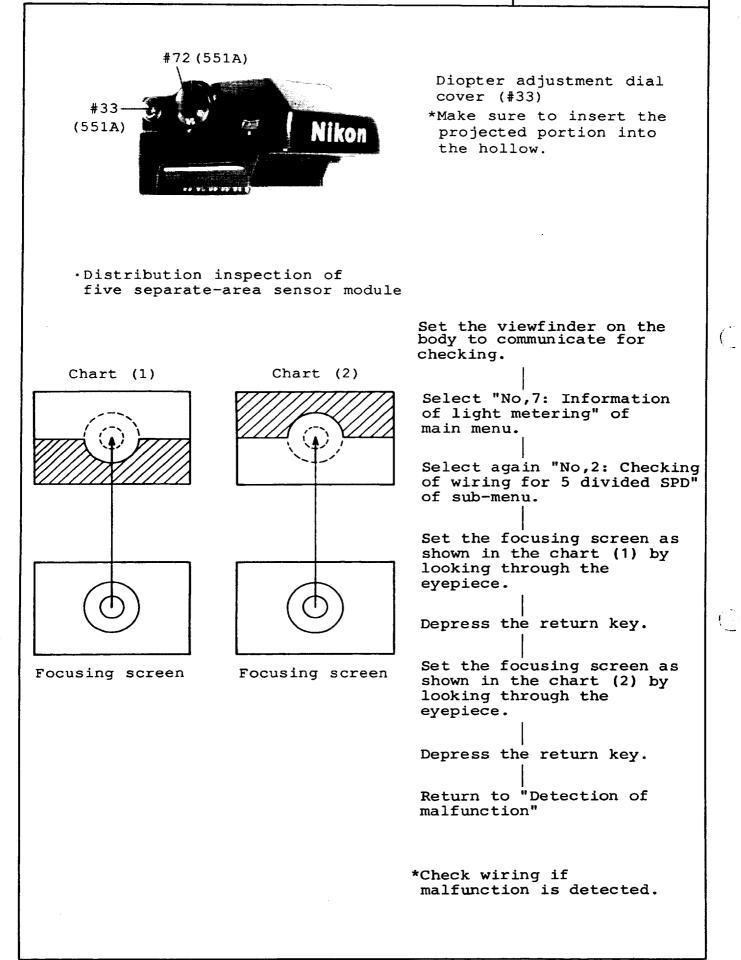
d = 0.5a --- 1.5a (within the height b of the FNO window)



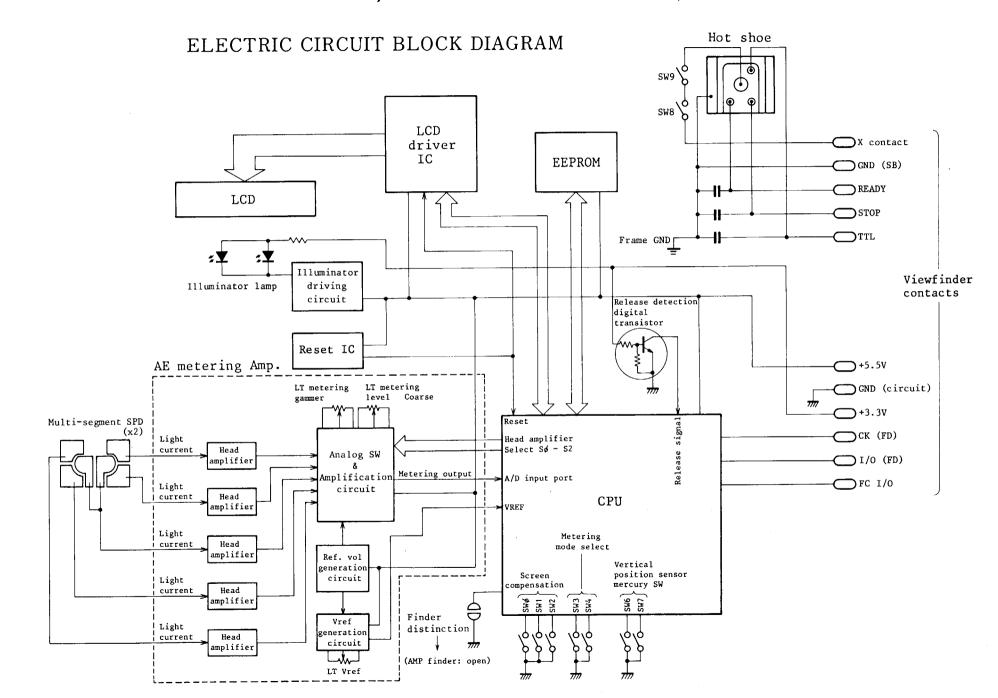
— A6 —

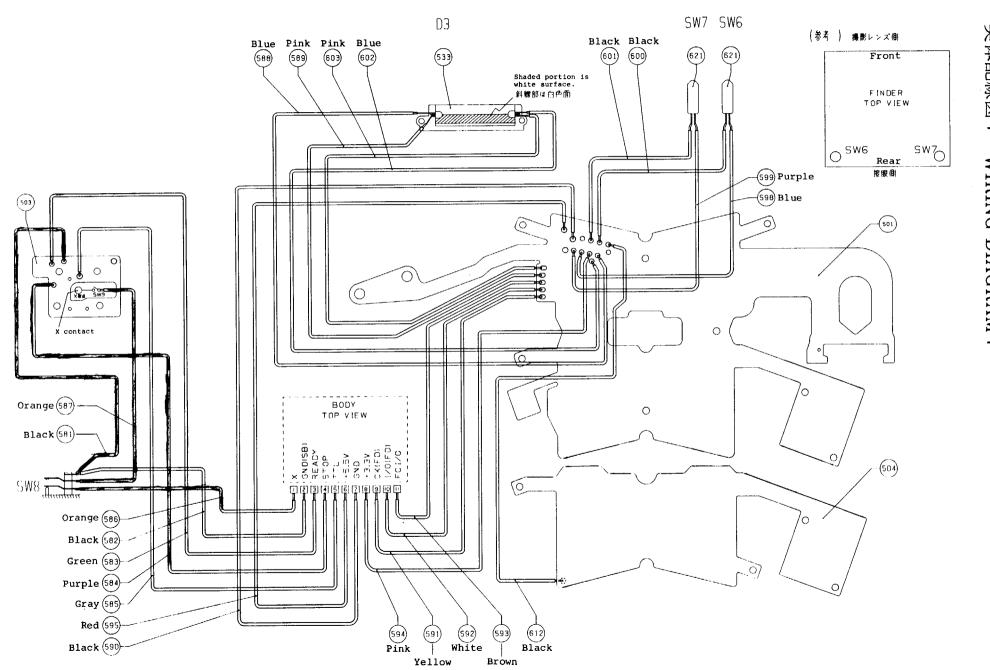


— A7 —

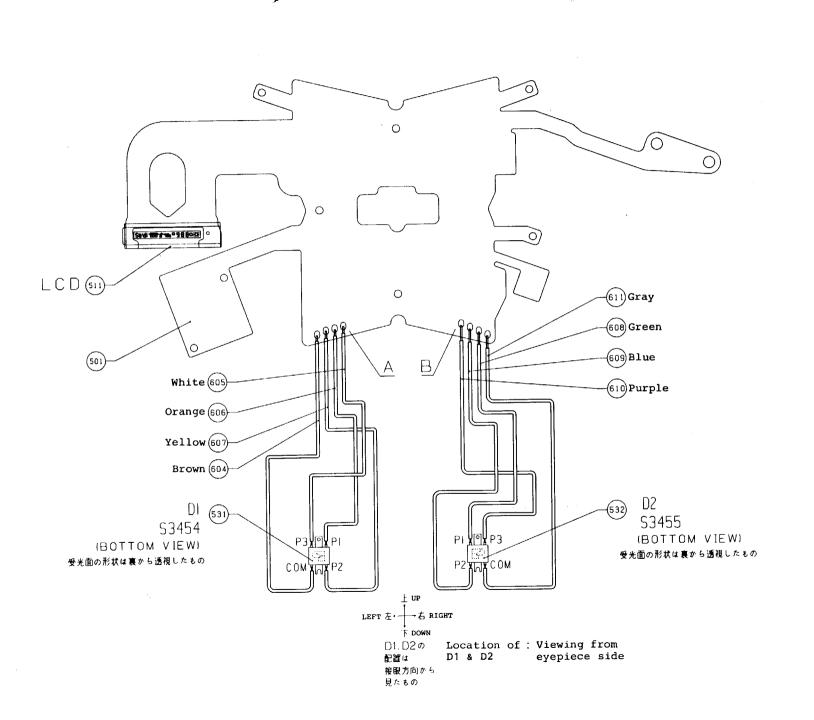


— A8 —



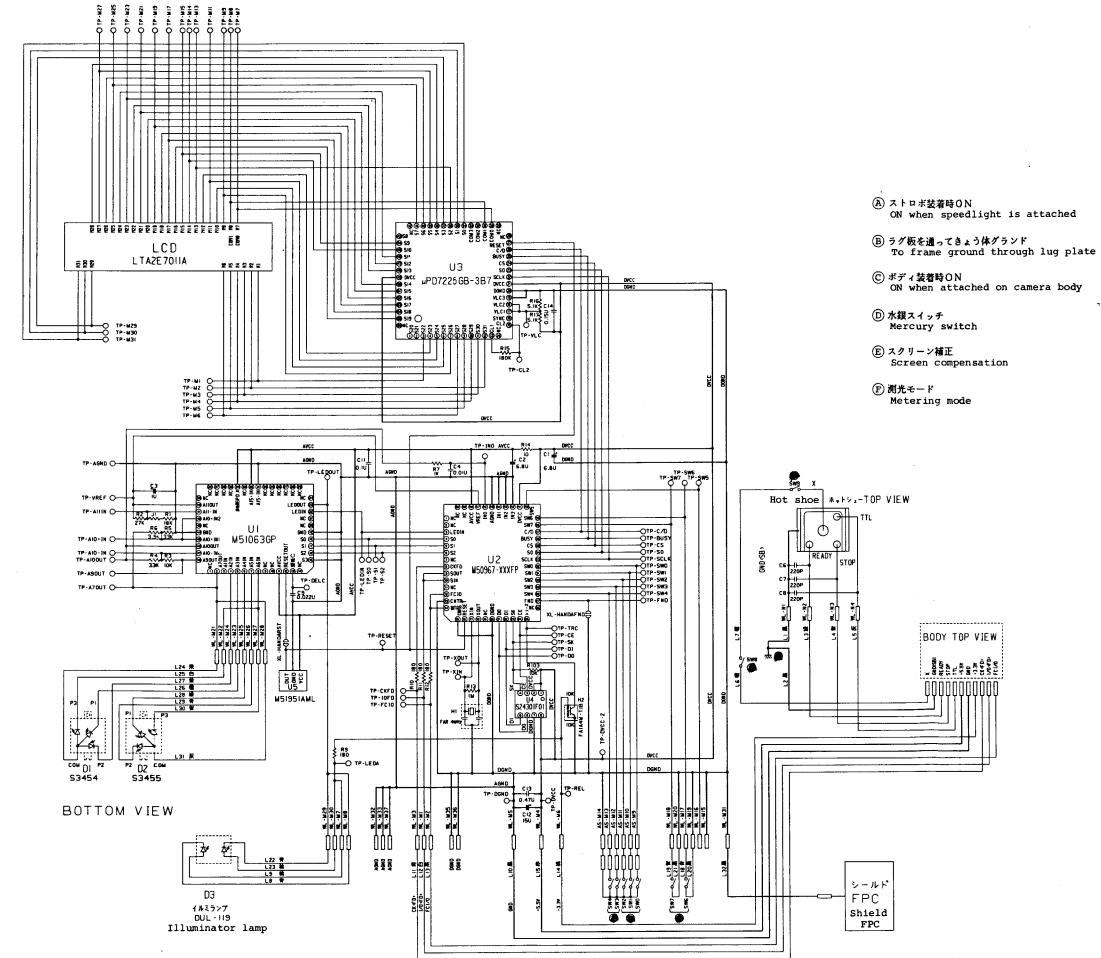


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回路図 CIRCUIT DIAGRAM



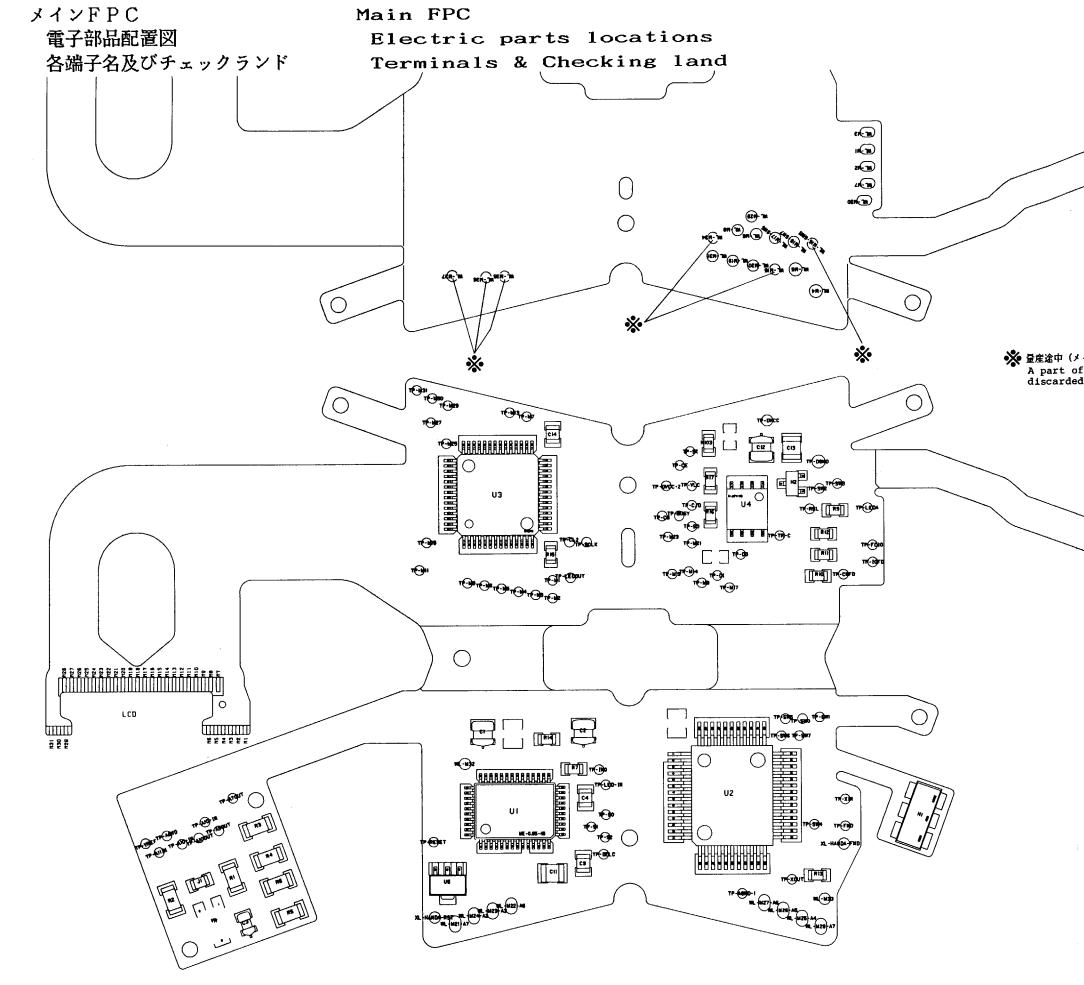
- C

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C

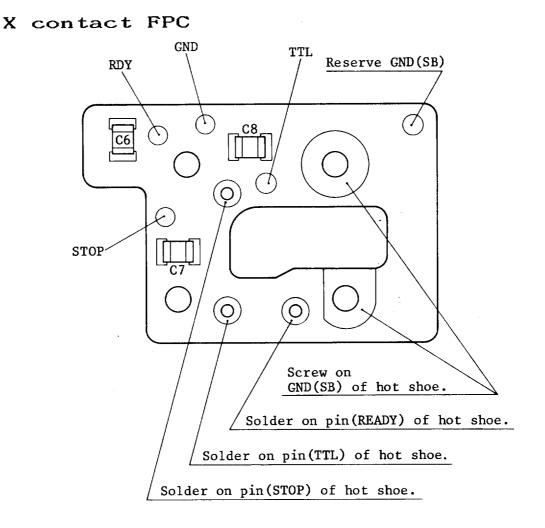
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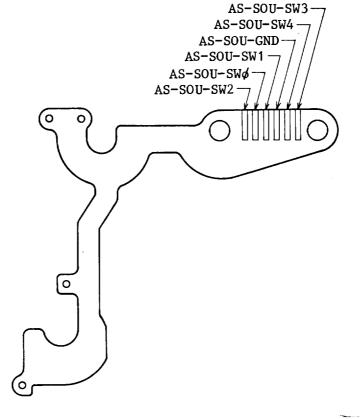
登産途中(メインFPC N0,143-1-7)より廃止の予定 A part of main FPC (No.143-1-7) shall be discarded in the future.

- E5 -

Electric parts locations Terminals & Checking land



Operation unit FPC



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CHECKING LANDS ON MAIN FPC (FRONT SIDE)

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NO.	NAME	FUNCTION	NO.	NAME	FUNCTION
	TP-A7OUT	SPD anode	46	TP-M27	LCD Segment · Drive
	TP-A90UT	A9 output for A/D 7 adjustment	47	TP-M29	LCD Segment · Drive
	TP-A10*IN	Meter level coarse adj. center terminal	48	TP-M30	LCD Segment · Drive
	TP-A10-IN	A/D 7 Adj. center terminal	49	TP-M31	LCD Segment · Drive
	TP-A100UT	Metering output (head amplifier side)	50	TP-REL	+3.3V for finder (Power of illuminator &
	TP-A11IN	Vref adj. center terminal	L		Release information)
	TP-AGND	Analog GND	51	TP-RESET	Reset (at Low)
	TP-AGND-1	Analog GND	52	TP-SØ	Read amplifier selection signal
	TP-BUSY	LCD driver · BUSY	53	TP-S1	Head amplifier selection signal
	TP-C/D	LCD driver · Command/Data selection	54	TP-S2	Head amplifier selection signal
11	TP-CE	EEPROM · Chip Select	55	TP-SCLK	LCD driver · Serial clock
	TP-CKFD	Finder serial communication CK(FD)	56	TP-SK	LCD driver · Serial clock
13	TP-CL2	LCD driver · Clock oscillation	57	TP-SO	LCD driver · Serial data IN
	TP-CS	LCD driver · Chip select	58	TP-SWO	Screen compensation SW
15	TP-DELC	Reset delay condenser	59	TP-SW1	Screen compensation SW
16	TP-DGND	GND	60	TP-SW2	Screen compensation SW
17	TP-DI	EEPROM · Serial data IN	61	TP-SW3	Metering mode SW
18	TP-DO	EEPROM · Serial data OUT	62	TP-SW4	Metering mode SW
19	TP-DVCC	+5.5V	63	TP-SW5	(Not in use)
20	TP-DVCC-2	+5.5V	64	TP-SW6	Vertical sensor Mercury SW (b)
21	TP-FCIO	Finder serial communication FCI/0	65	TP-SW7	Vertical sensor Mercury SW (c)
22	TP-FND	Finder distinction	66	TP-TR-C	Release signal (Hi in release)
23	TP-INO	Metering output (CPU side)	67	TP-VLC	LCD drive power
24	TP-IOFD	Finder serial communication 1/0(FD)	68	TP-VREF	Vref for A/D conversion
25	TP-LED-IN	Illuminator driver circuit input	69	TP-XIN	Oscillator input
26	TP-LEDA	Illuminator lamp anode	70	WL-XOUT	Oscillator output
27	TP-LEDOUT	Illuminator driver circuit output	71	WL-M21-A7	S3454 common anode soldering land
28	TP-M1	LCD segment · Drive	72	WL-M22-A6	S3454-P3 (center) soldering land
29	TP-M2	LCD segment · Drive	73	WL-M23-A3	S3454-P1 (lower-left) soldering land
30	TP-M3	LCD segment · Drive	74	WL-M24-A2	S3454-P2 (upper-left) soldering land
31	TP-M4	LCD segment · Drive	75	WL-1125-A4	S3455-P1 (lower-right) soldering land
32	TP-MS	LCD segment · Drive	76	WL-M26-A5	S3455-P2 (upper-right) soldering land
33	TP-M6	LCD segment · Drive	77	WL-M27-A6	S3455-P3 (center) soldering land
34	TP-M7	LCD segment · Drive	78	WL-M28-A7	S3455 common anode soldering land
35	TP-M8	LCD segment · Drive	79	WL-1132	AGND (reserve soldering land)
36	TP-119	LCD segment · Drive	80	WL-1133	AGND (reserve soldering land)
37	TP-M11	LCD segment · Drive			
38	TP-M13	LCD segment · Drive			
39	TP-M14	LCD segment · Drive			
40	TP-M15	LCD segment · Drive			
41	TP-M17	LCD segment · Drive			
	TP-M19	LCD segment · Drive			
	TP-M21	LCD segment · Drive			
	TP-M23	LCD segment · Drive			
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СНІ	ECKING	LANDS ON MAIN FPC (REAR SIDE)
NO.	NAME	FUNCTION
1	AS-119	Operation unit FPC Press-contact/Screen compensation SW (SW ¢)
2	AS-MIO	Operation unit FPC Press-contact/screen compensation SW (SW φ) Operation unit FPC Press-contact/screen compensation SW (SW1)
2	AS-M11	Operation unit FPC Press-contact/Screen compensation SW (SW1) Operation unit FPC Press-contact/Screen compensation SW (SW2)
	AS-M12	Operation unit FPC Press-contact/Screen compensation SW (SW2) Operation unit FPC Press-contact/Metering mode SW (SW3)
<u>4</u> 5	AS-M13	
 	AS-M14	Operation unit FPC Press-contact/Metering mode SW (SW4) Operation unit FPC Press-contact/GND
	WL-M1	Finder contact soldering land I/O(FD)
8	WL-112	
9	WL-712	Finder contact soldering land FC1/0 Finder contact soldering land CK(FD)
$\frac{3}{10}$	WL-113	
		Finder contact soldering land +5.5V
$\frac{11}{12}$	TP-M5 WL-M6	Finder contact soldering land GND Finder contact soldering land +3.3V
$\frac{12}{13}$	WL-77	
$\frac{13}{14}$	WL-MB	Illuminator lamp anode soldering land Illuminator lamp cathode soldering land
	WL-MB	
$\frac{15}{15}$		DGND soldering land (reserve)
$\frac{16}{17}$		Not in use, CPU port soldering land
$\frac{17}{18}$	WL-M17-SW6	
18	WL-M18-SW7	SW = Mercury SW (c) soldering land
19	WL-N19	DGND for SW = Mercury SW (b) soldering land
20	-WL-M20	DGND for SW = Mercury SW (c) soldering land
21	WL-1129	Illuminator lamp cathode soldering land
22	WL-1130	Illuminator lamp anode soldering land
23	WL-1131	DGND for shield FPC soldering land
24	WL-M34	DGND soldering land (reserve)
25	WL-M35	DGND soldering land (reserve)
26	WL-1136	DGND soldering land (reserve)
27	WL-1137	AGND soldering land (reserve)
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X To be discarded in future

-E8-

SOLDER-BRIDGE/LANDS ON MAIN FPC (FRONT SIDE)

No.	NAME	FUNCTION
1	XL-HANDAFND	Finder distinction (AMP finder: Open, Action finder: Bridge)
2	XL-HANDARST	Reset circuit selection (to be open)

CHECKING LANDS ON X CONTACT FPC

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No,	NAME	FUNCTION
1	WL-N1-GND	Finder contact GND (SB) soldering land
2	WL-N2-RDY	Finder contact READY soldering land
3	WL-N3-STOP	Finder contact STOP soldering land
4	WL-N4-TTL	Finder contact TTL soldering land

PRESS-CONTACT TERMINAL ON OPERATION UNIT FPC

No,	NAME	FUNCTION
1	AS-SOU-SWO	Main FPC press-contact/screen compensation SW (SW ϕ)
2	AS-SOU-SW1	Main FPC press-contact/screen compensation SW (SW1)
3	AS-SOU-SW2	Main FPC press-contact/screen compensation SW (SW2)
4	AS-SOU-SW3	Main FPC press-contact/metering mode SW (SW3)
5	AS-SOU-SW4	Main FPC press-contact/metering mode SW (SW4)
6	AS-SOU-GND	Main FPC press-contact/GND

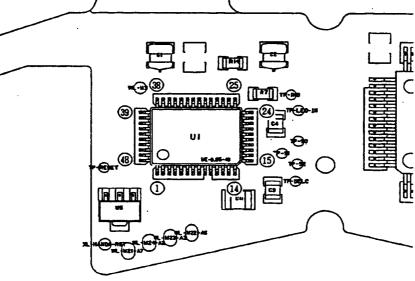
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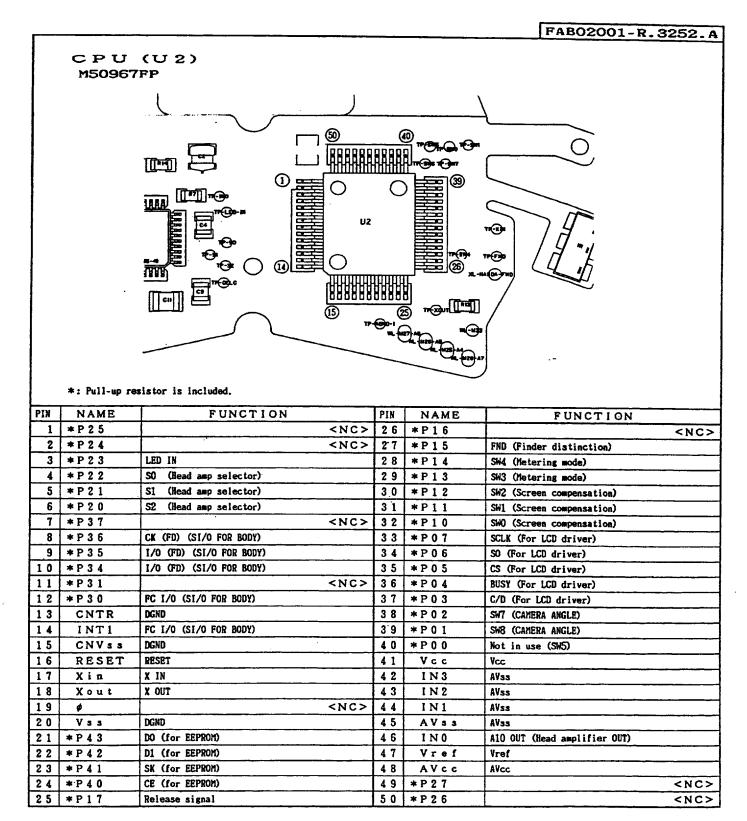
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PIN	NAME	FUNCTION	1/0	PIN	NAME	FUNCTION	1/0
1	·	<nc></nc>		26	IS-sig	Integration start signal <nc></nc>	I
_ 2	A7 OUT	Reference voltage (Common, Anode)		27	FLASH STOP Sig2	<nc></nc>	0
3	A1 IN	Al input <nc></nc>	I	28	FLASH STOP Sig1	<nc></nc>	0
4	A2 IN	A2 input	I	29	INTEG. CONDENSER	Sync integration condenser < N C >	
5	A3 IN	A3 input	I	30	A15OUT	<nc></nc>	
6	A4 1 N	A4 input	I	31	A15 (-) I N	(GND)	
7	A5 IN	A5 input	Ī	32	A15 (+) IN	(VCC)	
8	A6 IN	A6 input	I	33		<nc></nc>	
9	ADJ1	A3 off-set adjustment (1) <nc></nc>		34	SYNC SPD(K)	(VCC)	
10	ADJ2	A3 off-set adjustment (2) <nc></nc>		35	SYNC SPD(A)	<nc></nc>	
11	Vcc			36	A12 OUT 2	<nc></nc>	
12	RESET OUT	Reset output <nc></nc>		37	A16 OUT	<nc></nc>	
13	DELAY C	Reset delay condenser		38		<nc></nc>	
14		<nc></nc>		39	D/A CONDENSER	Charge/discharge condenser <nc></nc>	
15	S 3	Read amplifier selection (GND)	I	40	A11 OUT	Vref e f	0
16	S 2	Head amplifier selection	I	41	A11 (-) I N		I
17	S1	Head amplifier selection	I	42	A10 (+) IN2		1
18	S 0	Head amplifier selection	I	4 3		<nc></nc>	
19	GND			44	GND		
20	DA1	Discharge <nc></nc>		45	A10 (+) IN1		I
21	DA2	Charge <nc></nc>		46	A10 OUT	Metering output	0
22	LED IN	LED control input	I	47	A10 (-) IN		I
23	LED OUT	LED control output	0	48	A9 OUT		0
24	SPEEDLIGHT	Speedlight terminal <nc></nc>					
25		<nc></nc>					

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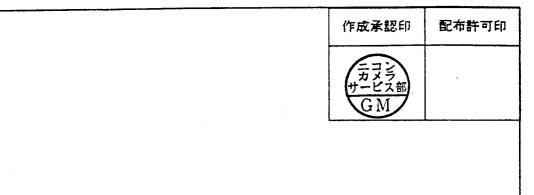
						FAB02001-R.32	52.A
	LCI	D D R I V E R (U D7225GB-3B7	3)				
		TP-sin					
	MANTE	RUNCTION	11/0	L D T N			
PIN 1	NAME S20	FUNCTION <nc></nc>	1/0	PIN 31	NAME COM1	FUNCTION	1/0
$\frac{1}{2}$	S 2 1	< <u>NC></u>		3 2	COM1 COM2	Common output (MS)	-
3	S 2 2	LCD segment drive (M1)	0	33	COM 2	Common output <nc>Common output<nc></nc></nc>	—
4	S 2 3	LCD segment drive (M12)	0	34	S O	LCD sesgment drive (M31)	0
5	S 2 4	LCD segment drive (M11)	0	35	S 1	LCD sesgment drive (M30)	0
6	S 2 5	LCD segment drive (M10)	0	36	S 2	LCD sesgment drive (M13)	0
7	S 2 6	LCD segment drive (M9)	0	37	S 3	LCD sesgment drive (113)	0
8	S 2 7	LCD segment drive (M6)	0	38	54	LCD sesgment drive (128)	
9	S 2 8	LCD segment drive (M5)	0	39	S 5	LCD sesgment drive (M27)	0
10	S 2 9	LCD segment drive (M4)	0	40	S 6	LCD sesgment drive (M26)	ō
11	S30	LCD segment drive (M3)	0	41	S 7	LCD sesgment drive (M25)	0
12	S 3 1	LCD segment drive (M2)	0	42		<nc></nc>	
13	CLI	R connection for clock oscillation		43	S 8	<nc></nc>	0
14		<nc></nc>		44	S 9	LCD sesgment drive (M15)	0
15	CL2	R connection for clock oscillation		45		LCD sesgment drive (M14)	0
_		Sync signal input/output	1/0	46	S11	LCD sesgment drive (M24)	0
		LCD drive power terminal		47	S12	LCD sesgment drive (M23)	0
18	VLC2	LCD drive power terminal		48	S13	LCD sesgment drive (M22)	0
	VLC3	LCD drive power terminal (to DGND)		49	DVCC	+ 5. 5 V	0
20	DGND	DGND		50	S14	LCD sesgment drive (H21)	0
21	DVCC	+5.5V	,	51	S15	LCD sesgment drive (M20)	<u> </u>
22	SCLK	Serial clock input		52	S16	LCD sesgment drive (M19)	0
23	SI	Serial data input	I	53 54	S17 S18	LCD sesgment drive (M18)	0
24	CS BUSY	Chip select input BUSY output	0	55	S19	LCD sesgment drive (M17) LCD sesgment drive (M16)	0
25	C/D	Command/data selection input	1	56	513	<pre>> </pre>	
27	RESET	Reset signal input	I				
28		<pre>neset signed input <nc></nc></pre>					[
29		<nc></nc>					
30	СОМО	Common output (17)	0				
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E	EPROM (U4)		
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	a) a		ł
			1
PIN	NAME	FUNCTION	1/0
1	STORE	+ 5. 5 V	I
2	Vcc	+ 5. 5 V	
3	CE	Chip Enable input	I
4	SK	Serial Clock input	I
5	DI	Data input	I
6	DO	Data output	0
7	Vss	DGND	ļ
8	RECALL	+ 5. 5 V	I
RE	ESET IC	(U5)	
1	51951AML		
			1
{			
l			ł
		XL W(RD) #527 PL (1229) A2 XL W(RD) #527 PL (1229) A2 W(L) W21) A7	
PIN	NAME	FUNCTION	1/0
0	OUT	RESET SIGNAL INPUT	0
G	GND		
I	VCC	VOLTAGE INPUT	
			, <u>, , , , , , , , , , , , , , , , , , </u>

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-E13-



MULTI PHOTOMIC FINDER (DP-20)

PARTS LIST (REVISED-1) 修理部品表(改訂-1)

Nikon Corporation Tokyo, Japan

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Printed in Japan February

Feb. 17. 1994

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	部品番号 Part No.	補助番号 Ekt, flo,	名称 Name	1台分 置数 Pcs.Per Unit	記組品委号 Assembly	参照 図番 Pig.	販売 区分 Teratof Delivery	備考 Recarks	要 5 単 1 U°ty order
International line Intern	~ <u></u>				18990-371-3		00		10
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1K006-008			4	18990-371	1	۵۵	OLD RP-8902	10
33 Image: Market of all cover 1 C1 O 5 10037-306 63 $\frac{1}{84}$ $\frac{1}{84}$ 1 1 1 0 5 10037-306 63 $\frac{1}{84}$ $\frac{1}{84}$ 1 1 0 3 0 5 105 $\frac{1}{7}$ Δ 1 1 1 0 5 18116-714 105 $\frac{3}{7}$ Δ 1 1 0 5 18116-800 $\frac{3}{7}$ Δ 1 1 0 5 5 18116-800 $\frac{27}{7}$ $\frac{7}{7}$ $\frac{7}{7}$ 1 1 0 897-1048 5 18116-800-2 27 $\frac{7}{7}$ $\frac{7}{7}$ 1 1 0 897-1048 5 18116-800-2 23 $\frac{1}{1804}$ 1 1 0 5 5 18116-801 23 $\frac{1}{188}$ 1 1 0 5 5 18116-803 44 $\frac{1}{184}$ 1 1 0 5	1K006-008-2	- 100		4	18990-371-3		۵۵	NEW	10
63 Name plate 1 A3 O 5 1K116-714 105 $\overrightarrow{x} \perp$ 1 1 0 5 1K116-714 105 $\overrightarrow{x} \perp$ 1 1 0 5 1K116-800 $\overrightarrow{x} \lor \not \not \neg \not \neg \neg \neg$ 1 0 0 5 1K116-800 $\overrightarrow{x} \lor \not \neg \not \neg \neg \neg$ 1 1 0 0 5 1K116-800-2 $\overrightarrow{x} \lor \not \neg \neg \neg \neg$ 1 1 0 89F-1048 5 1K116-801 29 Easterism cover 1 1 0 89F-1048 5 1K116-801 29 Easterism cover 1 1 0 5 5 1K116-802 41 Sponge, diopter shaft 1 1 0 5 5 1K116-803 44 East $\neg \not \rightarrow \bot$ 1 1 0 5 5 1K116-804 65 $\neg \neg \not \rightarrow \neg \bot$ $\neg \rightarrow \neg \land \neg \rightarrow \neg \land$ 1 1 0 5 1K116-804	1K083-169	33		1			0		5
IX116-714 ID5 S L I I CI O 5 IX116-800 $\times \vee \beta \pi / -$ 1 CI O Dis. $\pi - 9004$ 5 IX116-800-2 27 $\times \vee \beta \pi / -$ 1 O Dis. $\pi - 9004$ 5 IX116-800-2 27 $\times \vee \beta \pi / -$ 1 O Pis. $\pi - 9004$ 5 IX116-801 29 447 Pentaprise cover 1 A2 O 89P-1048 5 IX116-802 41 fisulation file 1 I I I S S IX116-802 41 $\beta g max \pi \vee \vartheta$ 1 I I O S S IX116-803 44 $\beta g max \pi \vee \vartheta$ 1 I I O S S IX116-803 44 $\beta g \pi u \wedge u$ 1 I I O S S IX116-803 57 $\pi u \oplus u$ $\pi u \vee u$ 1 I O S S IX116-804 63 $\pi u \vee u = 4$ $\pi u \vee u$ I I D	1K087-306	68		1			ο		5
Dester 1 0 5 1K116-800-2 27 $\neg \lor \vartheta \vartheta \varkappa$ 1 1 0 89P-1048 5 1K116-801 29 $eee_{7} \lor \varkappa \bot$ 1 1 0 89P-1048 5 1K116-801 29 $eee_{7} \lor \varkappa \bot$ 1 1 0 5 1K116-802 41 $ge_{80} \vartheta \varkappa \varkappa \lor \vartheta$ 1 1 0 5 1K116-802 41 $ge_{80} \vartheta \varkappa \varkappa \lor \vartheta$ 1 1 0 5 1K116-803 44 $ee_{7} \lor \varkappa \bot$ 1 1 0 5 1K116-803 44 $ee_{7} \lor \varkappa \bot$ 1 1 0 5 1K116-804 65 $\varkappa \lor \varkappa \bot$ 1 1 0 5 1K116-805 57 $\neg - \lor \varkappa \varkappa \to \lor \lor$ 1 1 1 0 5 1K116-806 83 $\eth \varkappa \varkappa \to \lor \lor$ 1 18990-371-3 1 0 5 1K116-808 124 $\because \neg - ee_{7} \varkappa \lor \vartheta$ <td>1K116-714</td> <td>105</td> <td></td> <td>1</td> <td></td> <td></td> <td>0</td> <td></td> <td>5</td>	1K116-714	105		1			0		5
1K116-800-2 ベンタカバー Pentaprisa cover 1 1 1 1 0 89P-1048 5 1K116-801 29 Head アイルム Insulation film 1 1 1 1 1 1 0 1 0 0 5 1 1 1 0 1 0 0 5 1 1 0 0 5 1 1 0 0 0 5 1 1 0 0 0 5 1 1 1 0 1 0 0 0 5 1 1 0 0 0 5 1 1 0 0 0 1 1 0 1 1 0 1 0 1 0 0 0 0 0 0 0 <li0< li=""> 0 <li0< li=""></li0<></li0<>	1K116-800	07		1		1	0	Bis. RF-9004	5
29 Insulation film 1 C3 0 5 1K116-802 41 Hggata $\pi \pi \nu \psi$ 1 1 0 5 1K116-802 41 Hggata $\pi \pi \nu \psi$ 1 1 0 5 1K116-803 44 He \overline{H} $\pi \nu \Delta$ 1 1 0 5 1K116-804 65 $\pi \nu \pi \Delta$ 1 1 0 5 1K116-804 65 $\pi \nu \pi \Delta$ 1 1 0 5 1K116-805 57 $\pi - \mu \pi \pi \pi - \nu \pi$ 4 $\frac{12}{92}$ \times TA-0006 1K116-806 83 $\overline{m} \pi \pi \nu \psi$ 1 1 0 5 1K116-808 124 $\nu - \mu \pi \pi \pi \nu \psi$ 1 18990-371-3 1 0 5 1K116-808 124 $\nu - \mu \pi \pi \pi \nu \psi$ 1 18990-371-3 1 0 5 1K116-810 125 $7 \pi 4 \nu \pi - \bar{\pi} \pi \pi \nu \psi$ 1 18990-371-3 1 0 5	1K116-800-2	21		1			0	89F-1048	5
41 Sponge, diopter shaft 1 C3 0 5 1X115-803 44 $\frac{447}{1nsulation film}$ 1 1 1 0 5 1X116-804 65 $\frac{7}{7}$ $\frac{7}{7}$ 1 0 5 5 1X116-805 67 $\frac{7}{7}$ $\frac{7}{7}$ 1 0 5 5 1X116-806 83 $\frac{5}{7}$ $\frac{7}{7}$ 4 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{7}{2}$	1K116-801	29		1			0		5
44 Insulation film 1 A1 O 5 1K116-804 65 $x y z' \Delta$ 1 1 A1 O 5 1K116-805 65 37 $z - \forall \# \bar{z} - z'$ 1 A3 O 5 1K116-805 57 $z - \forall \# \bar{z} - z'$ 4 82 x TA-0006 5 1K116-806 83 $\ddot{m} \bar{a} x z y z' B$ 1 $2 - \forall \# \bar{z} z - z'$ 1 $2 - \forall \# \bar{z} z - z'$ $z - \forall \# \bar{z} z - z' z' B$ 1 $z - \psi \bar{z} z'$ $z - \psi \bar{z} z' z' B$ $z - \psi \bar{z} z' z' z' B$ $z - \psi \bar{z} z' z' z' z' B$ $z - \psi \bar{z} z' z'$	1K116-802	41		1			0		5
65 Side rubber 1 A3 O 5 1K116-805 57 コード押えテーブ Tape 4 1 B2 02 × TA-0006 1K116-806 83 防菌スポンジB Drop-proof sponge B 1 1 O 5 1K116-808 124 ジュー座スポンジ Sponge, shoe base 1 18990-371-3 0 5 1K116-810 123 ファインダー接点部スポンジ 1 18990-360-1 1 OA 5	1K116-803	44		1			0		5
57 Tape 4 B2 02 × 1X116-806 83 防菌スポンジB Drop-proof sponge B 1 1 O 5 1X116-808 124 シュー座スポンジ Sponge, shoe base 1 18990-371-3 1 O 5 1X116-810 125 ファインダー接点記スポンジ 1 18990-360-1 1 O 5	1K116-804	65		1			0		5
83 Drop-proof sponge B 1 C2 O 5 1K116-808 124 ジュー座スポンジ Sponge, shoe base 1 18990-371-3 1 OA 5 1K116-810 126 ファインダー接点部スポンジ 1 18990-360-1 1 OA 5	1K116-805	57		4		82	×	TA-0006	
124 Sponge, shoe base 1 1B990-371-3 0A 5 1K116-310 ファインダー接点部スポンジ 1 13990-360-1 0A 5	1K116-806	83		1			0		5
126 1 13990-360-1 OA 5	1K116-808	124		1	18990-371-3		۵۵		5
	1K116-810	123		1	13990-360-1		00		5

部品表 Parts List

FAB02001-R. 3252. B

部品套号	補助番号	名 称	1台分 個数 Pcs. Per	部組品番号	谷 照 図番		備考	要 京 単位 Q'typ
Part No.	Ckt. No.	Neae	Unit	Assembly	fig.	Delivery	Remarks	order
1K201-087	32	視皮構ダイヤル Diopter dial	1		1 C1	0		5
1K206-072	53	アイピースシャッターレバー Eyepiece shutter lever	1	18990-371-1	1 01	04		5
1K206-073	70	創光モードダイヤル Notering wode selector dial	1			0	010 RP-9004 89F-1050 RP-9008 在庫払底 DEPLETED	5
IK206-083	149	刻光モードダイヤル Metering morde seletor dial	1		1 C1	0	89F-2009 RP-8902	5
1K208-127	72	剤光モードダイヤルカバー Metering mode selector dial cover	1		1 C1	0		5
1K233-030	106	イ ネ Spring	1		1 C1	0		5
1K240-685	126	ペンタ押さえバネ Penta prism retainer spring	1		1 A2	0	Add.	5
1K240-690	108	著脱検出SW A Releuse detection SW A	1		1 82	0		5
1K240-691	118	シューバネ Shoe spring	1	18999-331-1	1 D1	0Δ	OLD	5
1K240-691-1		シューバネ Shoe spring	1	18990-371-3	1 01	۵۵	RP-9365 サ-93-15号 NEW	5
1K240-692	120	ストロボ検出SW A Flash detection SW A	1	18990-371-3	1 01	0Δ		5
1K273-008	83	スクリーン補正ギア Screen compensation gear	1		1 A3	0		5
1K302-050	34	視度調力ム Diopter cam	1		1 C3	0		5
1K371-415	31	視度調軸 Diopter shaft	L		1 C3	0		5
1K371-416	39	視度調クリックピン Diopter Click pin	1		1 C3	0		5
1K371-418		スクリーン押え Screen retainer	2	-	1 B3	0	DLD A (F4) -90040	5
1K371-418-1	63 -	スクリーン押え Screen retainer	2		1 B3	0	NEW RP-9014 90F-1018 村田-90-16	5

-P3-

部品表 Parts List

FAB02001-R. 3252. B

部品番号	補助番号		1台分 個数 Pcs. Per	部超品番号	参照 図番	阪売 区分 Termof	備考	要求 単位 Q ⁱ typi
Part No.	Ckt. No.	Name	Unit	Assembly	Fig.	Delivery	Remarks	order
1K371-420	112	着脱検出SWピン	1		1 B3	0		5
		Release detection SW pin						ļ
1K500-720	104	アイリング	1		1	0		5
		Eye Ring			Cl			
1K600-870	28	視野枠	1		1	0		5
		View field frame			A2			
1K600-871	49	アイピースシャッター B		18990-371-3	1 D2	۵۵		5
		Eyepiece shutter B	1					
1K600-872	62	スクリーン押えバネ			1 82	0		5
		Screen retainer spring	1					
1K600-873		絶縁カラー A		18990-371-3	1	0Δ		<u> </u>
TK000-010	98	Insulation collar A	1		C1			5
1K600-874	102	E接ゴム			1			
14000-814			2		C2	0		5
	+	Press-contact rubber						
1K600-875	111	著脱検出SW絶縁板	2		1	0		5
		Insulating plate			82			+
1K600-876		シュー当て板		18990-371		04	Dis. RP-8902	5
	122	Shoe-plate						
1K600-876-1	120	シュー当て板	1	18990-371-3	1	00		5
		Shoe plate	•		C2			L
1K600-877	139	LCD 用視野枠		18990-363	1	oΔ	RP-8902	5
		LCD frame	1		82	UΔ		
1K611-299	38	視度調クリックパネ			1	0		5
		Diopter click spring	1		С3			
1K611-302		アイビースシャッター A		18990-371-3	1	04	0LD 89F-2008	
		Eyepiece shutter A	1		D2			5
1K611-302-1	48			18990-371-3	1	00	NEW	
		Eyepiece shutter A	1		D2			5
14611 202 2	66	コード押え板 A			1		RP-9242	
1K611-303-3			1		82	0	92F-2011	5
	[]	Wire retainer plate A			1		RP-9242 92F-2011	
1K611-304	69	コード押え板 B				0		5
		Wire retainer plate 8					Dis.	
								<u> </u>

部 品表 Parts List

18611-309 100 EMPLON 1 <th1< th=""> 1 <th1< th=""></th1<></th1<>	部品著号 Part No.	補助番号 Ckt. No.	名 袮 Name	1台分 價数 Pcs.Per Unit	部超品套号 Assembly	参照 図番 Fig.	阪売 区分 Term of Delivery	備考 Resarks	要求 単位 Q'typ order
109 Release detection SM 8 1 83 O Image: constraint of the section SM 8 1 83 O Image: constraint of the section SM 8 1 83 O Image: constraint of the section SM 8 1 83 O Image: constraint of the section SM 8 1 83 O Image: constraint of the section SM 8 1 1 83 O Image: constraint of the section SM 8 1 1 83 O Image: constraint of the section SM 8 1 1 90 Image: constraint of the section SM 8 1 1 90 Image: constraint of the section SM 8 1 1 90 Image: constraint of the section SM 8 1 1 90 Image: constraint of the section SM 8 1 1 90 Image: constraint of the section SM 8 1 1 90 Image: constraint of the section SM 8 1 1 1 0 Image: constraint of the section SM 8 1 1 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1	1K611-309	100		1			0		5
INDIAN III ONDIAN I	1K611-310	109		1			0		5
121 Flash detection SW B 1 18990-371-3 CL $O\Delta$ 1 1K611-317 137 \$\pick(\$\p	1K611-311	113		1			0	-	5
137 viewfield frace 1 83 O 1 1K611-375 142 #5 \pm K 1 18990-363 1 0 \triangle RP-9020 1 1K611-828 93 $\frac{27}{12}$ $\frac{27}{12}$ 1 1 0 \triangle RP-9020 1 1K611-828 93 $\frac{27}{12}$ $\frac{27}{12}$ $\frac{27}{12}$ 1 1 0 RP-9242 92F-1010 1 1K620-158 107 $\frac{2}{7}$ $\frac{2}{7}$ 1 0 1 0 1 0 2 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1	1K611-313	121		1	18990-371-3		۵۵		. 5
142 Retaining plate 1 18990-363 B1 $O\Delta$ 1 1K611-828 93 $\frac{37}{57}$ $\frac{37}{57}$ 1 1 O R^{P-9242} $92F-1010$ $\frac{3}{5}$ 1K620-158 107 $\frac{37}{8}$ $\frac{3}{7}$ $\frac{1}{1}$ 1 O R^{P-9242} $92F-1010$ $\frac{3}{5}$ 1K620-158 107 $\frac{3}{7}$ $\frac{3}{7}$ 1 O 1 O R^{P-9242} $92F-1010$ $\frac{3}{5}$ 1K620-158 107 $\frac{3}{7}$ $\frac{3}{7}$ 1 O 1 1 O 1 I	1K611-317	137		1			0		5
93 Light baffle plate 1 A1 O A1 O A1 O A1 O A1 O A1 O A1 A1 O A1 D D1 D1 D1 D1 D1 D1 D1 D1 D1 D1 <thd1< th=""> <thd1< th=""> D1</thd1<></thd1<>	1K611-375	142		1	18990-363		0Δ	RP-9020	5
107 Retaining ring 1 C1 O 5 18640-889 101 HEAD 7 - B Insulation collar B 1 18990-371-3 1 OA 5 18681-045 21 $ \phi \pi \wedge - \\ Intermediate cover 1 1 OA 1 OA 5 18681-046 21 \phi \pi \wedge - \\ Intermediate cover 1 D2 O 1 0 1 18681-046 7 \pi $	1K611-828	93		1			0	RP-9242 92F-1010	5
101 Insulation collar B 1 18990-371-3 C1 $\Box \Delta$ 5 1K681-045 21 $\psi \pi / - u$ 1 1 00 1 00 1 1 1 00 1 1 1 1 00 1 1 1 1 00 1 1 1 1 1 1 00 1 <td>1K620-158</td> <td>107</td> <td></td> <td>1</td> <td></td> <td></td> <td>0</td> <td></td> <td>5</td>	1K620-158	107		1			0		5
21 Intermediate cover 1 D2 0 1 1K681-046 $7^{i}y x \perp x \sqrt{2}x$ 1 0 010 y0F-1018 015. 1 1K681-046-3 22 $7^{i}y x \perp x \sqrt{2}x$ 1 83 0 015. 1 1K681-046-3 22 $7^{i}y x \perp x \sqrt{2}x$ 1 83 0 0 015. 1 1K681-046-3 22 $7^{i}y x \perp x \sqrt{2}x$ 1 1 0 NEW #90-16 1 1 1K681-049 35 Appiazzo 1 1 0 NEW #90-16 1 0 5 1K681-050 36 Appiazzo 1 1 0 5 5 1K681-051 40 Appiazzo 1 1 0 5 5 1K681-055 96 $x \neq y - x \# x \%$ 1 1 0 5 1K681-055 96 $x \neq y - x \# x \%$ 1 1 0 5	1K640-889	101		1	18990-371-3		04		5
Prise box I B3 O Dis. I 1X681-046-3 22 $7 \lor z \land x \lor y \land z$ 1 1 0 NEW #90-16 A(F4)-90040 1 1X681-049 35 $4ggaa a \delta x$ 1 B3 0 NEW #90-16 A(F4)-90040 1 1X681-049 35 $4ggaa a \delta x$ 1 C3 0 5 1X681-050 36 $4ggaa a \delta x$ 1 C3 0 5 1X681-051 40 $4ggaa a \delta x$ 1 C3 0 5 1X681-051 40 $3ggaa a \delta x$ 1 C3 0 5 1X681-055 96 $2 \land y \lor y - y \# x \% x$ 1 0 5 5	1K681-045	21		1			0		1
IX681-046-3プリズムボックス Prism box110NEM 補90-16 A(F4)-900401IX681-04935視皮調基板 Diopter base plate1105IX681-05036視皮調基板 Diopter base plate1105IX681-05140現皮調軸受 Diopter bearing1105IX681-05596スクリーン補正窓1105	1K681-046								1
35 Diopter base plate 1 C3 0 5 1K681-050 36 視皮調基板 1 1 C3 0 5 1K681-051 40 視皮調軸受 1 C3 0 5 1K681-055 96 スクリーン補正窓 1 1 0 5	1K681-046-3	22		1			0		1
36 Diopter base plate 1 C3 0 5 1K681-051 40 視皮網軸受 Diopter bearing 1 1 0 5 1K681-055 96 スクリーン補正窓 1 18990-371-3 1 0△ 5	1x681-049	35		1		1	0		5
40 Diopter bearing 1 C3 0 5 1K681-055 スクリーン補正窓 1 1B990-371-3 1 0△ 5	1K681-050	36		1			0		5
96 1 18990-371-3 04 5	1K681-051			1		(0		5
	LK681-055	96		1	18990-371-3		00		5

音巧	吕	表	Ρa	r	t	S	L	i	s	t	
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部品	表	Parts List			·		302001-R. 31	
部品書号	補助番号	名称	1台分 個数 Pcs. Per	部組品番号	参照 図番	販売 区分 Termof	備考	要求 単位 Cityper
Part No.	Ckt. No.	Name	Unit	Assembly	Fig.	Delivery	Remarks	order
1K681-056	110	着脱検出SWモールド Release detection SW mold	1		1 B3	0		5
1K681-057	129	レール部スポンジカバー左 Left sponge cover	1		1 D1	0		5
1K681-058	130	レール部スポンジカバー右 Right sponge cover	1		1 D2	0		5
1K681-059-1	138	LCD ハウジング LCD housing	1	18990-363	1 B2	00	RP-9242	5
1K681-060		LCD窓 LCD window	1	18990-371-3	1 D2	٥۵	OLD	5
1K681-060-1	- 141	LCD窓 LCD window	1	18990-371-3	1 D2	04	NEW	5
1K999-056		視皮調整イヤルカバー Diopter dial cover (no print)	1		1	0	RP-9014 90F-1008	5
				-				

ਜ਼ਾਤ	문문	麦	Par	ts	List
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Part Ko. Ckt. Ko. Name Unit Assembly Fig. Bellivery Resarks orde Al-1401678 153 1/54.57 2 1 O 55 Al-14020FA 152 - 2 B2 O 55 Al-17016FA 159 - 2 B1 O 55 Al-17030FB 177 - 3 1 O 55 Al-17030FB 177 - 1 A1 O 56 Al-17030FB 177 - 1 A1 O 56 Al-17030FB 177 - 1 A1 O 56 Al-17035FS 155 - 3 A3 O 56 Bl-14025FB 174 - 2 1 O 56 Bl-20022FA 175 - 2 1 O 50 Bl-20035FB 169 - 2 1 O 50	·		× = = =			 	- <u>_</u>	<u>_</u>	$\frac{1}{1}$	
Part Ko. Ckt. Ko. Name Unit Assembly Fig. Bellivery Resarks orde Al-1401678 153 1/54.57 2 1 O 55 Al-14020FA 152 - 2 B2 O 55 Al-17016FA 159 - 2 B1 O 55 Al-17030FB 177 - 3 1 O 55 Al-17030FB 177 - 1 A1 O 56 Al-17030FB 177 - 1 A1 O 56 Al-17030FB 177 - 1 A1 O 56 Al-17035FS 155 - 3 A3 O 56 Bl-14025FB 174 - 2 1 O 56 Bl-20022FA 175 - 2 1 O 50 Bl-20035FB 169 - 2 1 O 50					個数 Pcs.Per		図る	Term of		要求 単位 Q'type
153 Screw 2 B2 O 5 A1-14020FA 152 " 2 $\frac{12}{82}$ O 50 A1-17016FA 159 " 3 1 O 50 A1-17030FB 177 " 1 1 O 50 A1-17035FS 155 " 3 1 O 50 B1-14025FB 174 " 2 1 O 50 B1-20022FA 175 " 2 1 O 50 B1-20035FB 169 " 2 1 O 50 B1-20035FB 169 " 2 1 O 50 G1-14030FB 1 1 1 </td <td>Part No.</td> <td>Ckt. No.</td> <td>Part No. Ckt. H</td> <td>Name</td> <td>Unit</td> <td>Assembly</td> <td>Fig.</td> <td>Delivery</td> <td>Remarks</td> <td>order</td>	Part No.	Ckt. No.	Part No. Ckt. H	Name	Unit	Assembly	Fig.	Delivery	Remarks	order
Screw B2 Image: Screw B2 Image: Screw Screw	A1-14016P8		-14016P8	小ネジ			1			50
152 " 2 82 A3 0 56 A1-17030FB 159 " 3 1 B1 0 56 A1-17030FB 177 " 1 1 A1 0 56 A1-17030FB 177 " 1 1 A1 0 56 A1-17035FS 155 " 3 1 A1 0 56 B1-14025FB 174 " 2 1 B1 0 50 B1-20022FA 175 " 2 1 A1 0 50 B1-20035FB 169 " 2 1 B3 0 50 G1-14030FB 169 1 1 0 50		122	123	Screw	2		B2			50
159 - 3 B1 O 50 A1-17030FB 177 - 1 1 A1 O 50 A1-17035FS 155 - 3 1 O 50 A1-17035FS 155 - 3 1 O 50 A1-17035FS 155 - 3 1 O 50 B1-14025FB 174 - 2 1 O 50 B1-20022FA 174 - 2 1 O 50 B1-20022FA 175 - 2 1 O 50 B1-20035FB 169 - 2 1 O 50 B1-20035FB 169 - 2 1 O 50 B1-20035FB 169 - 1 - 1 - 50	A1-14020FA	152	-14020FA 152	N	2		B2	0		50
177 " 1 A1 O 50 A1-17035PS 155 " 3 1 O 50 B1-14025PB 174 " 2 1 O 50 B1-20022FA 175 " 2 1 O 50 B1-20035FB 169 " 2 1 O 50 G1-14030FB 169 1 0 1 0 50	A1-17016FA	159	-17016FA 159		3			ο		50
A1-17035FS 155 " 3 1 0 50 B1-14025FB 174 " 2 1 0 50 B1-20022FA 175 " 2 1 0 50 B1-20035FB 169 " 2 1 0 50 G1-14030FB 169 " 2 1 0 50 G1-14030FB 169 1 1 1 1 1	A1-17030FB	177	-17030FB 177	17	1			ο		50
174	A1-17035FS	155	-17035FS 155	"	3			0		50
174										
175 " 2 A1 O 50 B1-20035FB 169 " 2 1 O 50 B1-20035FB 169 " 2 B3 O 50 G1-14030FB 1 1 1 1 1	B1-14025FB	174	14025FB 174		2			0		50
169 " 2 B3 50 G1-14030FB 1 1 1	B1-20022FA	175	20022FA 175	"	2			0		50
G1-14030FB	B1-20035FB	169	20035FB 169	"	2		1	0		50
G1-14030FB										·····
171 " 2 18990-363 BI OA 50	G1-14030FB	171	14030FB 171	#	2	18990-363		ΔΟ		50
G1-17028FB 151. " 7 18990-371-3 1 CA 50	G1-17028FB	151.	17028F8 151.	"	7	18990-371-3	A1	04		50
G1-17040FB 154 " 3 18990-360-1 1 0A 50	G1-17040FB	154	17040FB 154	"	3	18990-360-1		۵۵		50
G1-20025FB 162 " 2 1 0 50	G1-20025FB	162	20025FB 162		2			0		50
G1-20030FA 160 " 2 1 0 50	G1~20030FA	160	20030FA 160	"	2			0		50
G1-20050FS 164 " 4 50	G1-20050FS	164	20050FS 164	"	4			0		50

部品表 Parts List

部 品	補助香号	名 称	1 台分	部組品番号	参照	販売	備考	要求
的品香节	1789以1111万	יעיד דביי דיניי	值数 Pcs. Per		84	区分 Term of		单位 Q [°] typ
Part No.	Ckt. No.	Name	Unit	Assembly	Fig.	Delivery	Remarks	order
H1-17080FA	158	小オジ Screw	1		1 C1	0		50
r1-01500SX	161	"	1		1	0		50
					C3			
15162-004	524	E ² PRDM (S24301F01)	1	18990-363	1	04	V4	5
1\$190-007	522	マイクロコンピュータ IC(M50967-XXXFP)	1	18990-363	1	0Δ	U2	5
1\$208-001	523	LCDドライバIC (MPD7225GB-387)	1	18990-363	1	00	U3	5
15237-053	521	御光アンプ (M51063GP) Metering amplifier	1	18990-363	1	00	U1 RP-8902	5
1\$260-044	533	イルミランプ DUL-119 Illuminator lamp	1	18990-363	1 B1	0Δ	D3 RP-8902	5
1\$268-016	511	LCD (LTA2E. 701A)	1	18990-363	1 B1	0Δ		5
1\$758-025	140	ゼブラ Zebra	2	18990-363	1 81	0Δ		
<u> </u>								
<u></u>				-				

部品番号	補助番号	名称	1 台分	部組品基号	参照	钣 売	備考	要 求
	1		備数 Pcs.Per		図香	区 分 Term of		单位 Cityp
Part No.	Ckt. No.		Unit	Assembly	Fig.	Delivery	Remarks	order
W-0056GN		リード線						
	<u> </u>	Lead wire			ļ		ļ	ļ
W-0036PU		リード線						
	ļ	Lead wire			<u> </u>			ļ
W-0056GY		リード線						
	<u> </u>	Lead wire						
W-0056BE		リード線						
		Lead wire						
#-0056YE		リード線						
		Lead wire			ļ			ļ
W-0056WH		リード練						
<u></u>	ļ	Lead wire						ļ
W-0056BN		リード線						
		Lead wire						
W-0056RE		リード線						
		Lead wire						
W-0056BK		リード線						
		Lead wire						
W-00808K		リード線						
		Lead wire						
W-00800R		リード線						
		Lead wire						
16247-050		接眼レンズ A					01.0	
		Eyepiece lens A	1	18990-364	1	٥d		1
16247-056	G2	接眼レンズ A			1		NEH RP-9242	
		Eyepiece lens A	1	18990-364-1	A1	OΔ	92F-1010	1
16480-031-1		上側表示プリズム			1			-
	GB	Upper prism	1	18990-359-1	C3	00		1
16710-002-2		平面ガラス			1			
	G5	Plane glass	1		C1	0		1
16960-001		LCD 用偏光板			1		RP-8902	-
	145	Polarizing place for LCD	1		B2			5
	 	·						

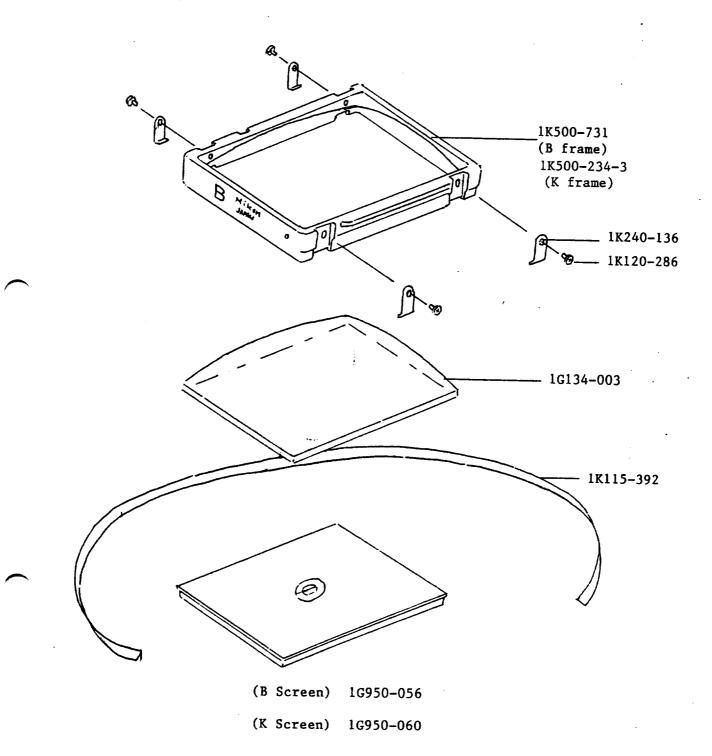
部組品番号	補助委号	名称	1台分 個数 Pcs.Per	大部組品番号	参照 図零	備考	要 5 単 { Q'ty
Assembly No.	Ckt. No.	Kaœe	Unit	Main assembly No.	fig.	Remarks	order
18990-359-1		プリズムボックス部			1	90P-1018 #90-16	,
	B022	Priso box	1		B3	A (P4) -9040	1
18990-360		ファインダー接点ホルダー組		<u></u>	1	RP-9242 92F-2011	
		Viewfinder contact holder unit	1		A3		
18990-360-1	B055	ファインダー接点ホルダー超			1		1
		Viewfinder contact holder unit	1		A3		1
18990-362		シールドFPC組		<u></u>	1		1
	B504	Shield FPC unit	1		B2		1
18990-363		JIVFPC	++-	······································	1	<u> </u>	
	B2501	Main FPC	1		B1		1
19000-264		· · · · · · · · · · · · · · · · · · ·	┼───┼-			OLD	
18990-364		受光素子ホルダー組	1		1 P1	92F-1010 RP-9242	1
	B023	Sensor holder unit			B1	NEW	
18990-364-1		受光素子ホルダー組	1		1	NEW	1
		Sensor holder unit	<u> </u>		B1	······	ļ
18990-365	B131	表示ミラー部	1		1		1
		Display mirror unit	ļ		B3		
18990-366	B132	表示ミラー支柱部	1		1		1
	5100	Display mirror post	· ·		C3		ļ
8990-367		接眼ホルダー部	1		1	DLD RP-9242 92F-1010	1
	B025	Eyepiece holder unit			Å1		
8990-367-1	0023	接眼ホルダー記			1	NEW	
		Eyepiece holder unit	1		A1		
8990-368		可動接眼ホルダー部				0LB 92F-1010	
		Movable eyepiece holder				在庫払底 DEPLETED	1
B990-368-1	B042	可動接眼ホルダー部			1	RF-9289	
		Movable eyepiece holder	1		A1		1
B990-371						OLD 89F2008 RP-8902	
8990-371-2		Viewfinder cover unit	<u> </u>			92F-1010. RP-9116 RP-9216. RP-9289	1
8990-371-3	B2024		<u> </u>		1	在庫払底DEPLETED R	P-9379
		Viewfinder cover unit	1		D1	RP-9365 サ 93-15号	1

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部組品番号 Assembly No.	補助香号 Ckt.No.	名称 Name	1台分 個数 Pcs. Per Unit	大部組品香号 Main assembly No.	参照 図番 Fig. No.	備考 Remarks	要求単位 Q [°] ty per order
18999-199-1	<u> </u>	操作部フレキ			1	RP-8838	
	BB1	Operation unit FPC	1		D2		1
18999-289		ダイヤルクリック板			1	RP-8838	
	B075	Dial click plate	1		េះ	Add.	5
18999-331		シュー <u>座組</u>			1	RP-8925	
		Accessory shoe base plate	1		Di	OLD	1
18999-331-1	B123	シュー座組		······································	1	NEW	
		Accessory shoe base plate	1		Di	Add.	
18999-332		ストロボ検出SWピン組			1	RP-8925	
		Flash detection SW pin unit	1		CI	RP-9433 Add.	5
1B999-332-1	B119	ストロボ検出SWピン組		,	1	RP-9433	-
		Flash detection SW pin unit	1		CI	Add. NEW	5
18999-333		シュー組			1	DA-20 RP-9365	
		Shoe unit	1		D1	サ93-15 号 OLD	5
18999-333-1	B115	 シュー組			1	NEW	
		Shoe unit	1		D1	Add. RP-8925	5
18999-334		 アイビースシャッター基板			1	RP-8925	
	B045				D2	Add.	5
18999-353		接眼部組品				RP-9014 90F-1008	
		Plain rubber (fixed)				RP-9307 Add. 在庫払底 DEPLETED	1
18999-353		接眼ホルダー部部組				93F-1018	
		Eye piece unit	1			サ技93-55 RP-93F2	1
					-	······································	
1\$045-215		位置センサー B組			1		
	B621B	Position sensor B	1		D3		1
1\$045-216		位置センサー C組	-		1		1
	B621C	Position sensor C	1		СЗ		1
1\$007-168		X接点FPC組			1	RP-8925	
	B303	X contact FPC unit	1	1B990-363	C2		
16080-023-1		ペンタプリズム			1		
(16080-023)	Gl	Penta prism	1		A2		1
							1
				· · · · ·		······································	

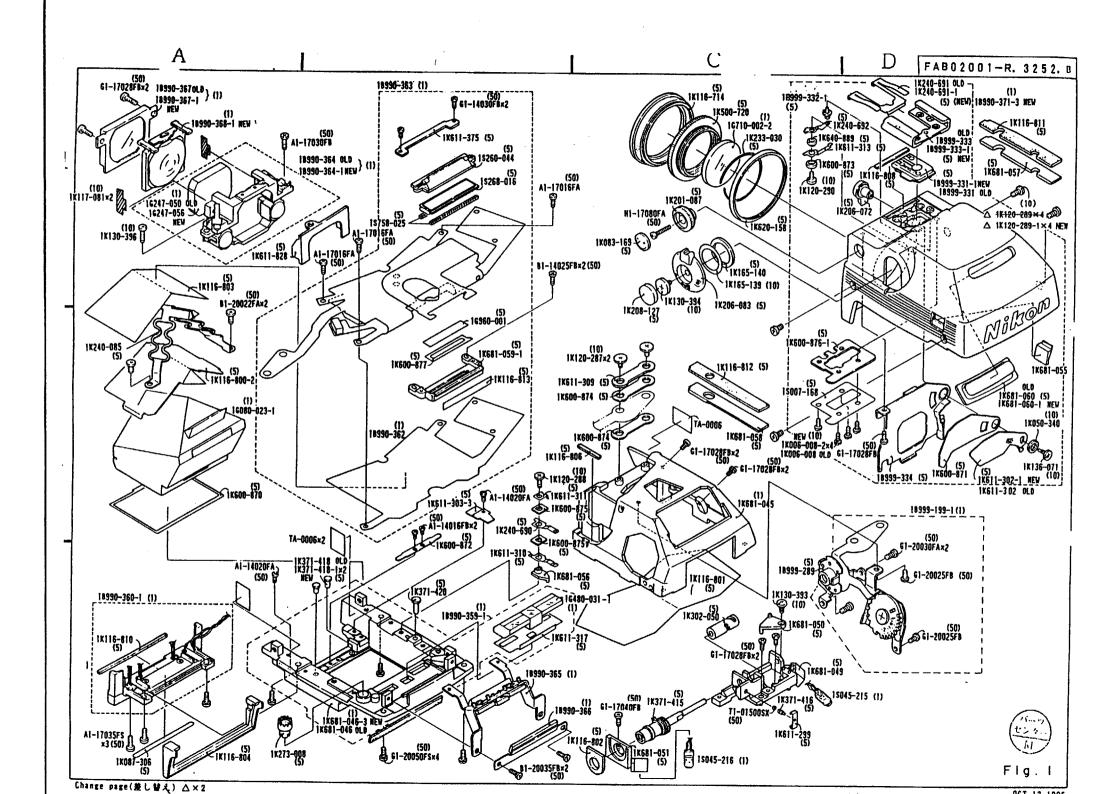


FRESNEL LENS, B & K TYPE



部品委号 Part No.	補助番号 Cki No.	名 称 Name	1台分 個 数 Q'ty Per Unit	部組品香号 Assembly	参照 図香 Fig. No	販売区分 Class.of Salabli- ity	備 考 Remarks	要求単 Order Unit Q'ty
\$1K115-392	8	ゴミ防止テープ Tape	1			0	1 シート(50 枚)	1
1K120-097	7	ピントガラス押えビス Screw	4		OLD	ο	RP-9116	5
+1K120-286	7	ピントガラス押えピス Screw	4		NEW	ο	RP-9116 ナパングネジの為、 1K500-234-3 同時交	5 5
1K240-136	6	ピントガラス押え板 Retaining plate	4			0		5
1K500-234-2	5	ピントガラス枠 Frame	1		OLD	0	RP-9116 材質:56++2}	1
18500-234-3	5	ピントガラス枠 Frame	1		NEW	ο	RP-9116 材質:fリカ-fン	1
16950-009-2 (16950-009-1)	1 -	フレネルレンズ Fresnel lens	1			ο		1
16134-003	2	コンデンサーレンズ Condencer lens	1	•		0		1
•								5
		その他のスクリーンは商品扱いて Screen of olher types is to on a commercial busis	te dellvered					
							· · · · · · · · · · · · · · · · · · ·	

部品番号	補助番号		1台分 個数 Pcs.Per	部組品番号		販売 区分 Term of	偏 考	要 単 Q'ty
Part No.	Ckt. No.	Name	Unit	Assembly	Fig.	Delivery		orde
*1K115-392	8	ゴミ防止テープ Tape	1			0	FCA04001	
1K120-286	7	Screw	4			0		1
*1K240-136	6	ピントグラス押さえ板 Retaining plate	4			0	FCA04001	1
1K500-731	5	ピントグラス枠 Frame	1		-	0		
*1G314-003	2	コンデンサーレンズ Condenser lens	1			0	FCA04001	
16950-056	1	フレネルレンズ(Bスクリーン) Fresnel lens, B type	1			0		
FCA094	0 1							
F C A 0 9 4 16950-060	1 1	フレネルレンズ(Kスクリーン) Fresnel lens, K type	1			0		
			1			0		
			1			0		
			1			0		
			1			0		
			1			0		
			1			0		
			1			0		
			1			0		



音5 品		Parts List ` 名称	1台分	部組品番号	参照		302001-R.3 僅 考	要求
部品番号 Part No.	補助番号 Ckt. No.	名。 标 Name	日日分 個数 Pcs. Per Unit	的組급查亏 Assembly	多照 図番 Fig.	販売 区分 Termof Delivery	備考 Remarks	妥求 単位 Qitype order
IK116-811	127	レール部スポンジ左 Sponge. left rail	. 1		l Di	0		5
1K116-812	128	レール部スポンジ右 Sponge. right rail	1		1 D2	0		5
1K116-813	136	遮光ルミナー Light-baffle	1	18990-363	1 B2	O۵		5
1KI16-948-1	103	ネオプレンゴム Rubber	2	18990-371-3	1	OΔ	90F-2008 Add. RP-9014 A(F4)-900029	10
1K117-081	146	ポリエステルフィルム Poliestel film	2	1 B990-364- 1	1 A1	oΔ	RP-9020 Add.	10
1K120-287	165	圧接部ビス Press-contact screw	2		1 C2	0		10
1K120-288	170	着脱検出SWビス Release detection SW screw	1		1 B2	0		10
1K120-289 1K120-289-1	172	ビス Screw	4		1 D1	0	RP-9586	10
1K120-290	178	シンクロ接点ビス Sync. contact screw	1	18990-371-3	1 C1	OΔ		10
1K130-393	37	接眼駆動板止めビス Eyepiece actuating plate screw	1		1 C3	0		10
1K130-394	71	ダイヤル止めビス Dial screw	1		1 C1	0		10
1K130-396	176	受光素子ホルダー段付ビス Sensor holder stepped screw	1		1 Al	0		10
1K136-071	50	アイビースシャッターネジ Eyepiece shutter screw	1	18990-371-3	1 D2	٥Δ		10
1K165-139	81	測光モード防海ワッシャ Drop-proof masher	1		l Ci	0		10
1K165-140	82	測光モード防滴スポンジ Drop-proof sponge	l		1 C1	0		5

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