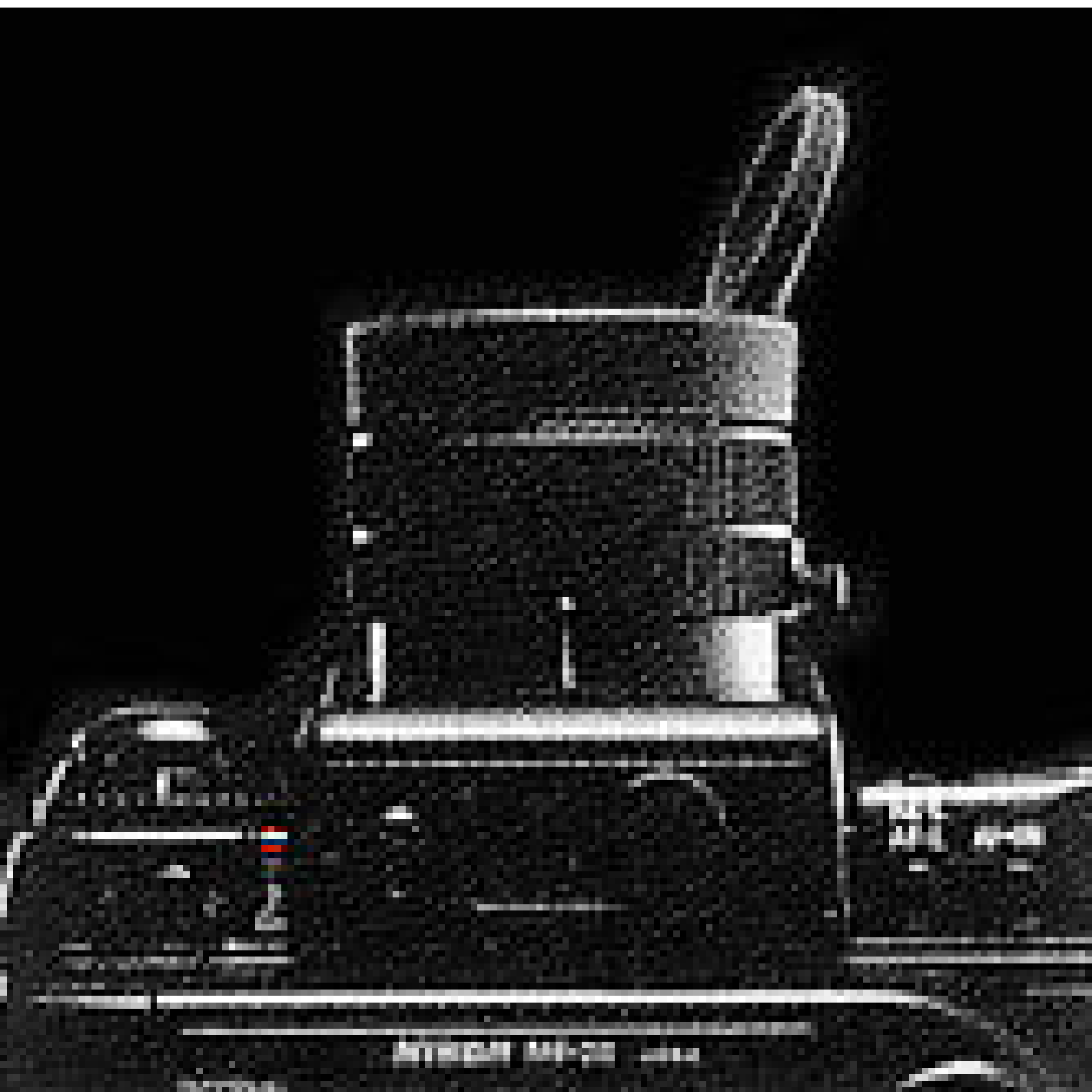




Credit:
Peter Braczko's
Nikon Handbook

Credit:
Peter Braczko's
Nikon Handbook









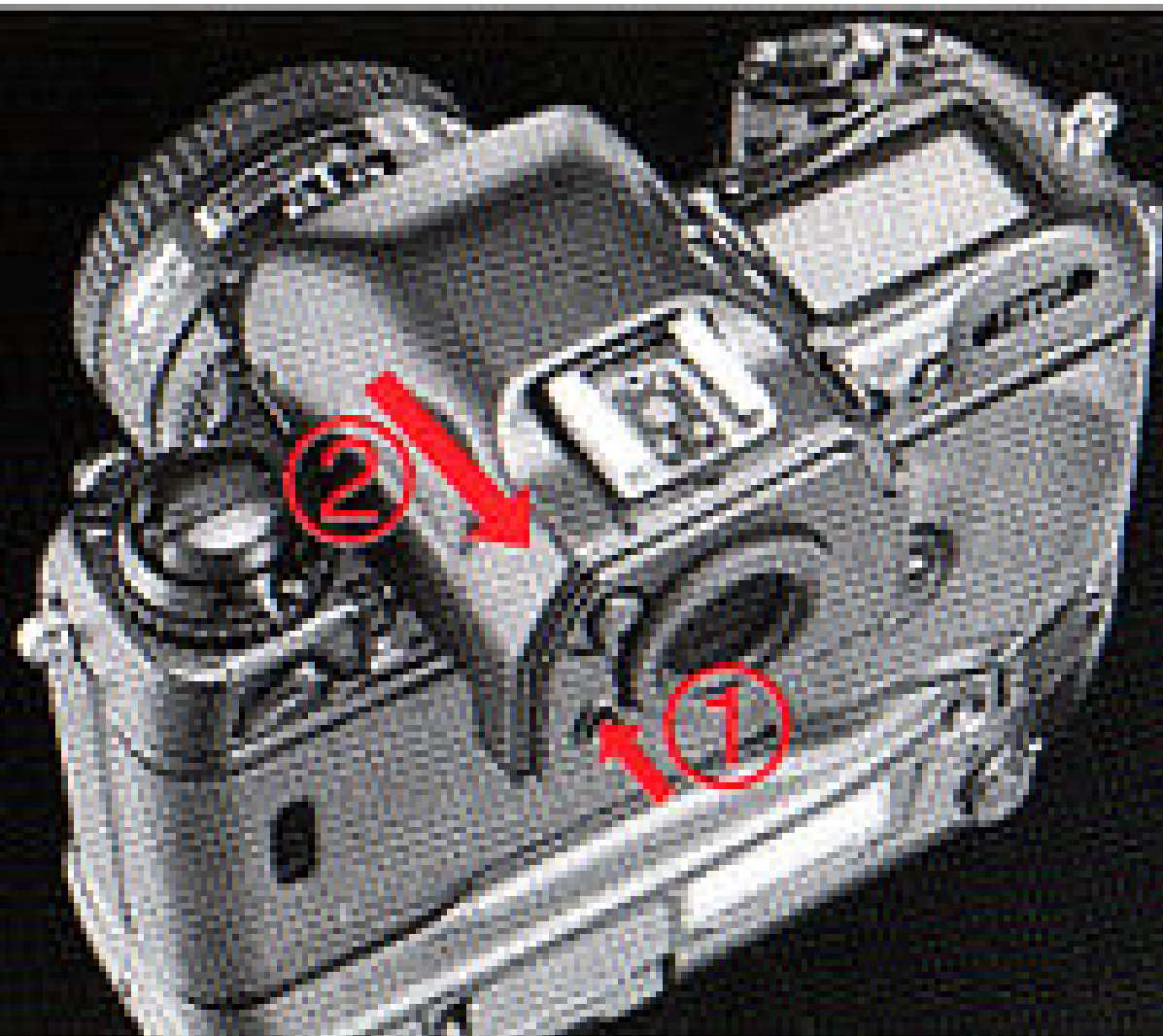
100

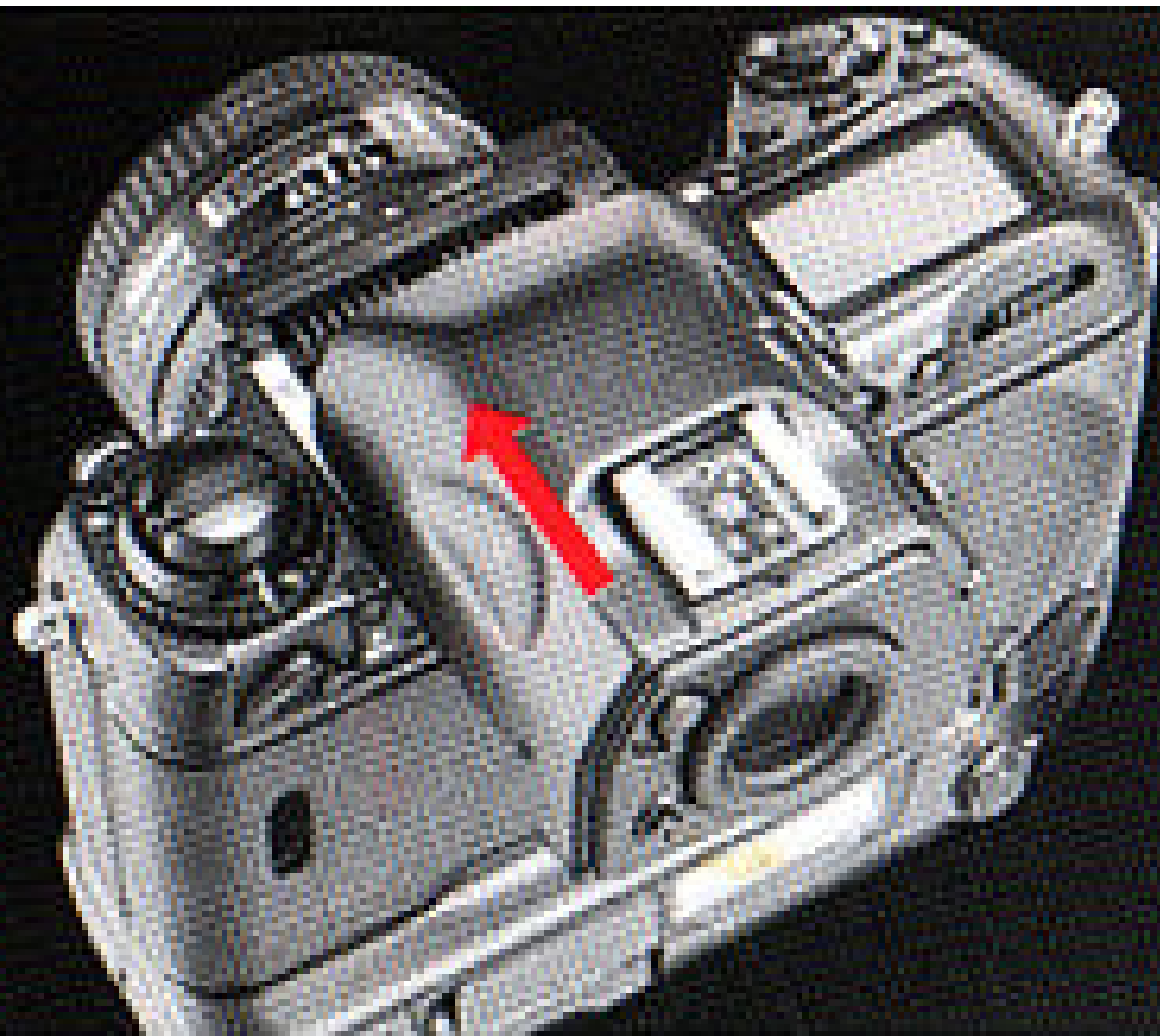
F4

S

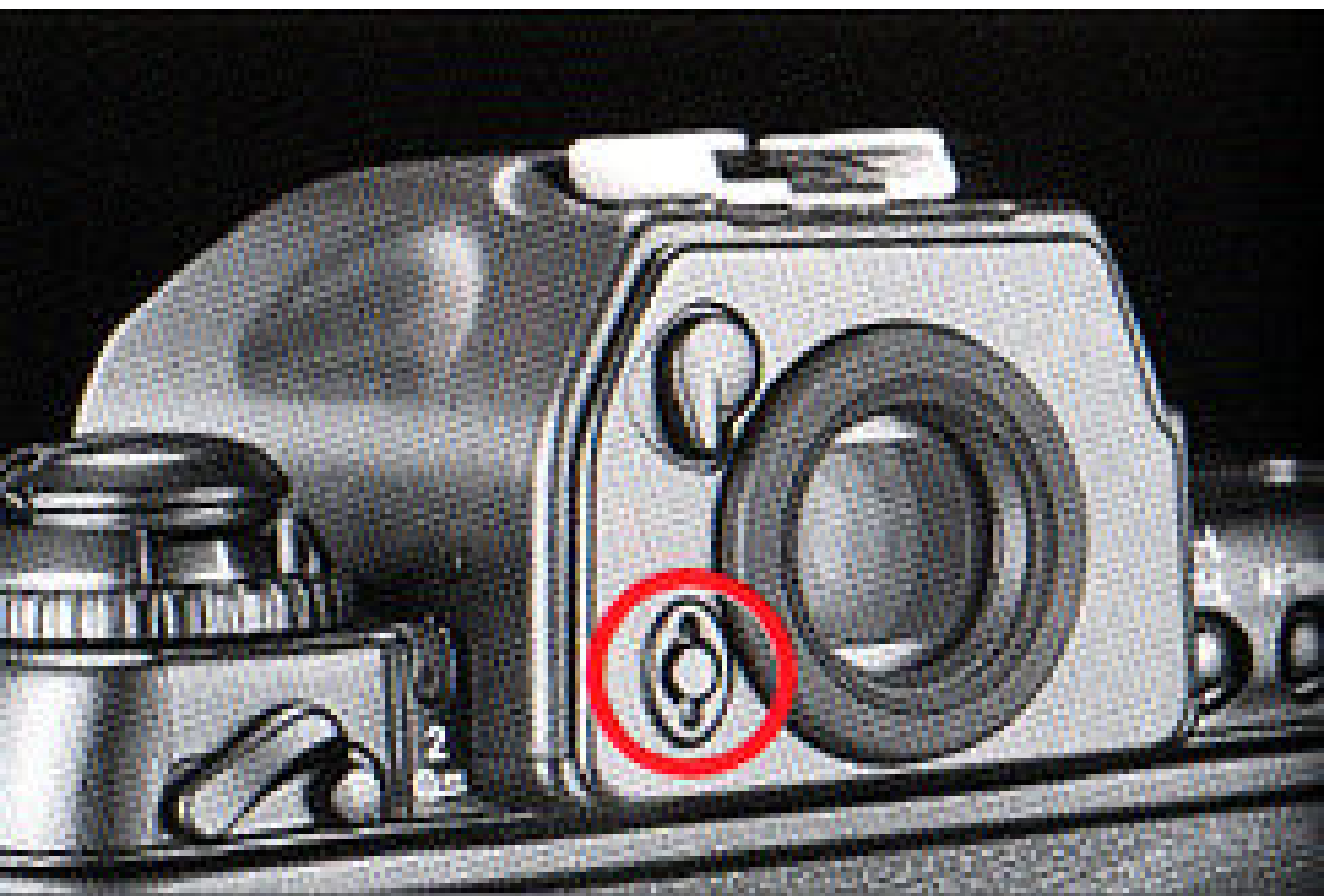
[15]













Nikon

DR-4

RIGHT-ANGLE VIEWING ATTACHMENT

WINKELSUCHER

VIEWER ANGLE

アングルファインダー







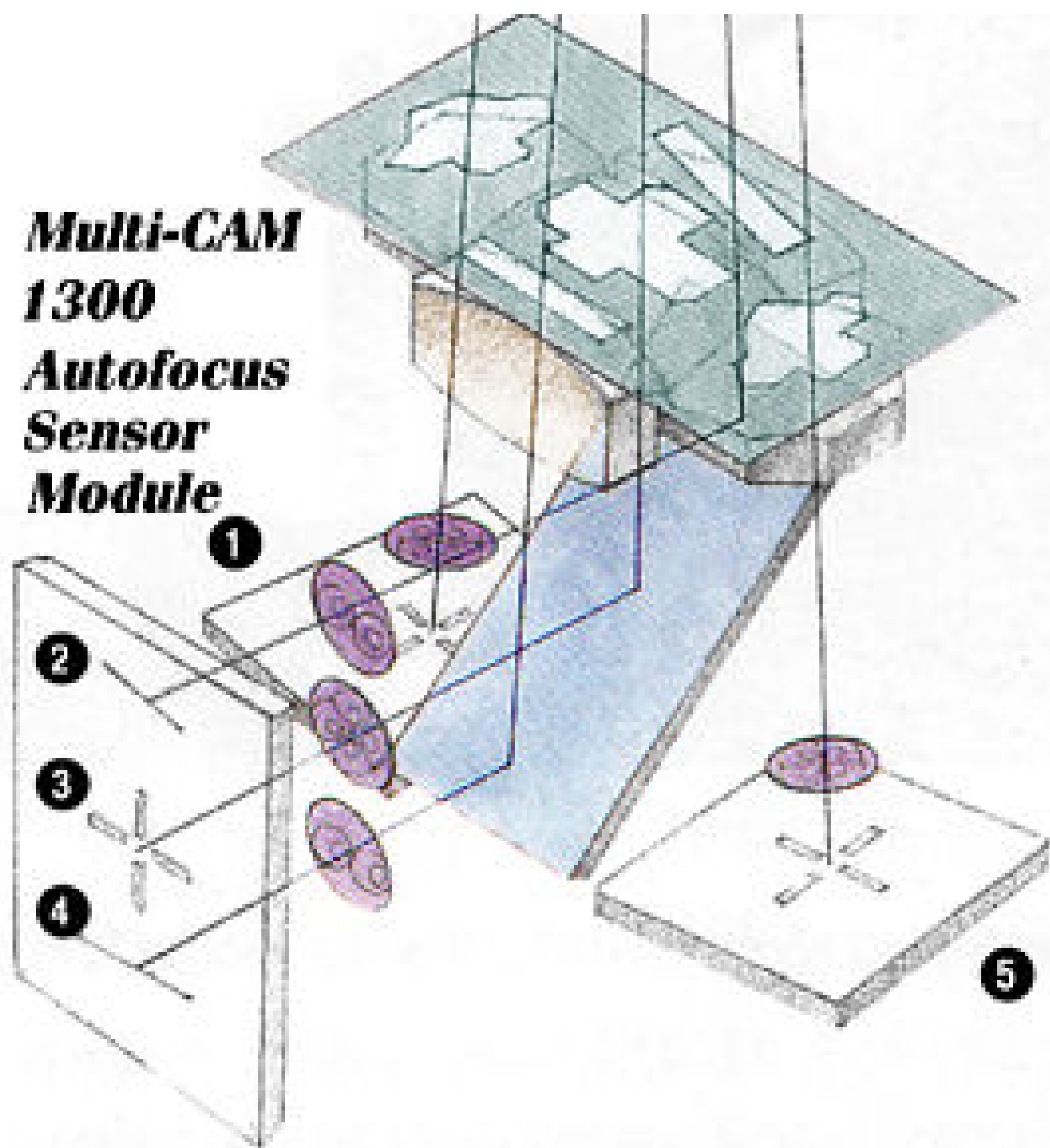






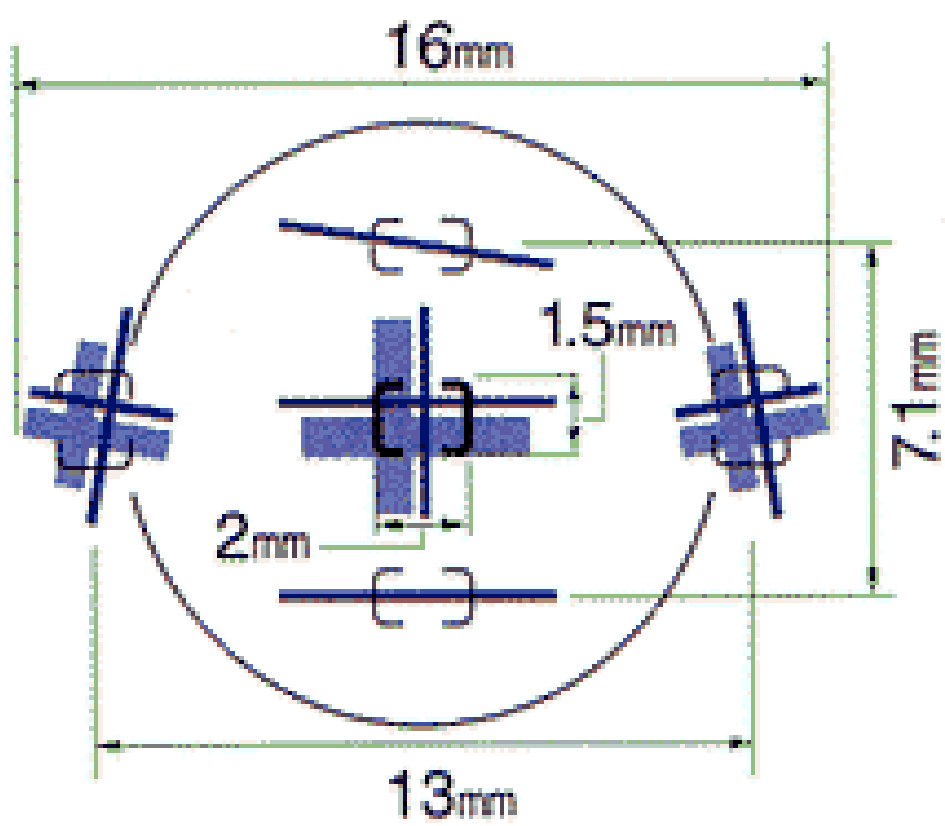


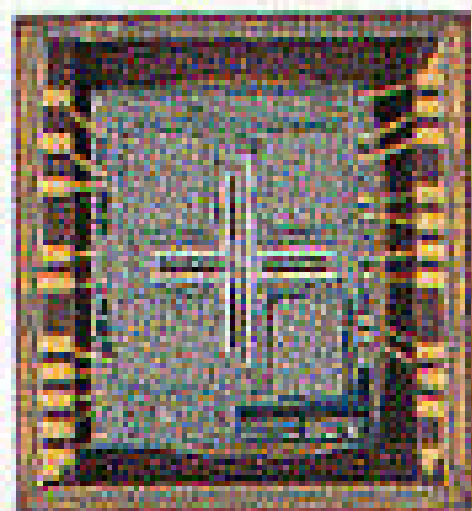
***Multi-CAM
1300
Autofocus
Sensor
Module***



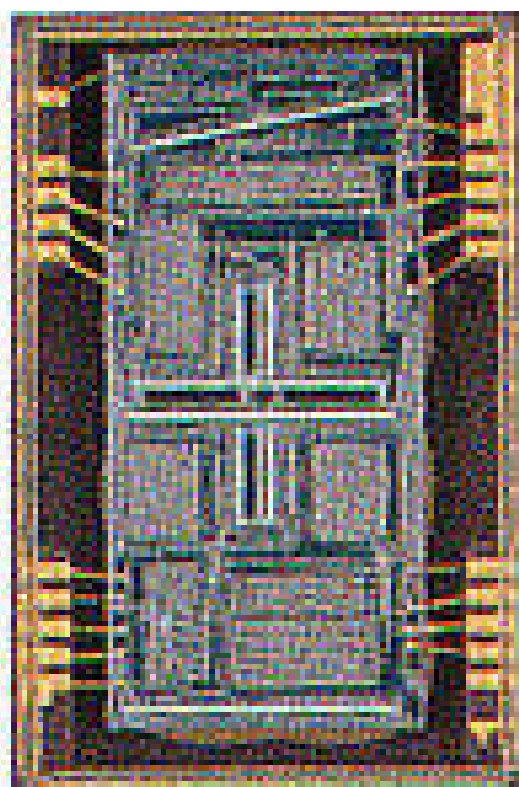


Nikon MF-28 JAPAN

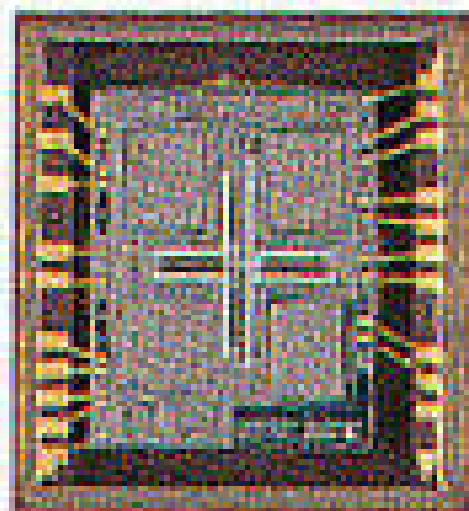




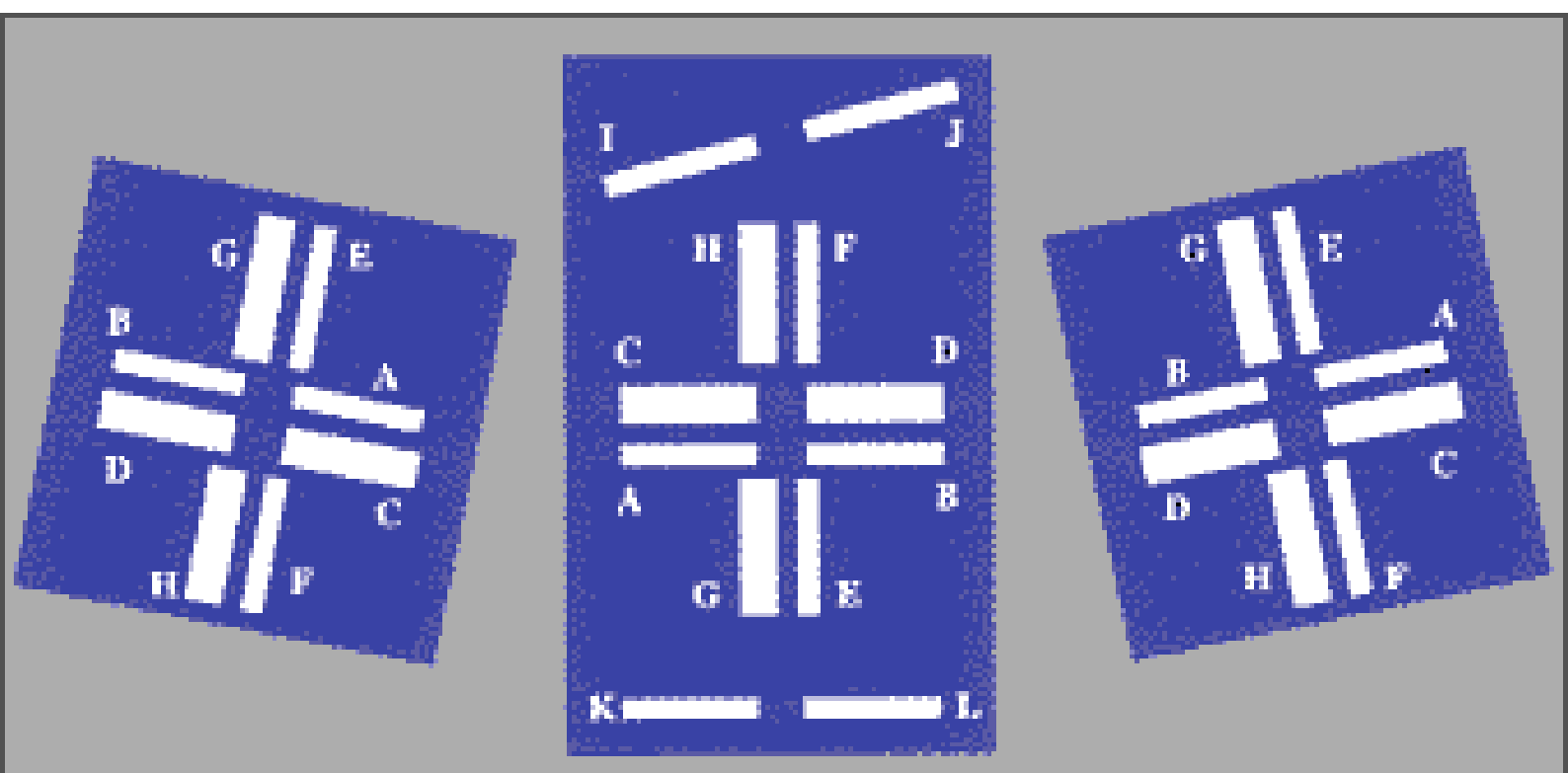
for LEFT areas



for TOP, CENTER and BOTTOM areas



for RIGHT areas

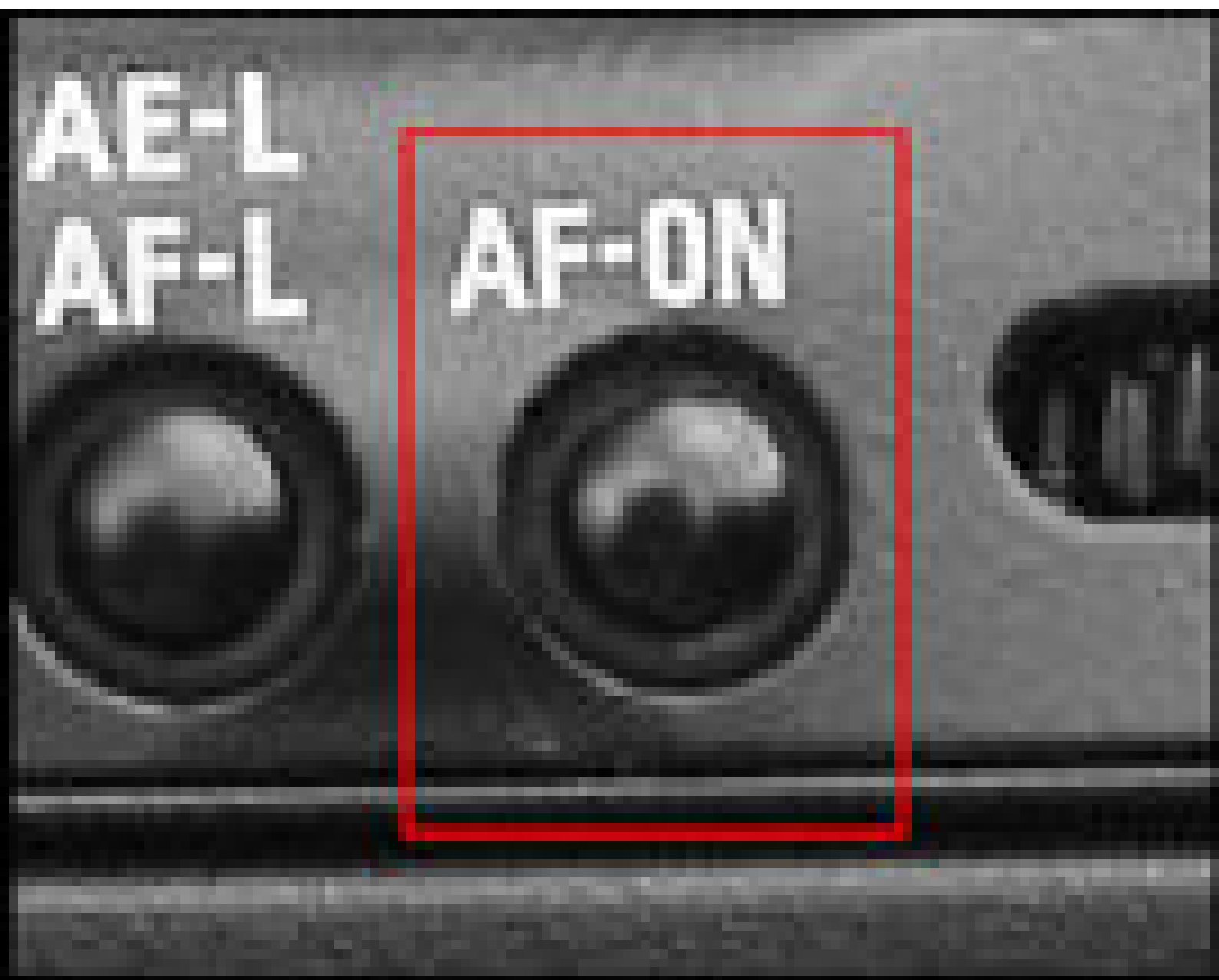


Search Progress in Dynamic AF Mode				
<i>Selected area</i>	<i>2nd</i>	<i>3rd</i>	<i>4th</i>	<i>5th</i>
<i>Centre</i>	<i>Bottom</i>	<i>Top</i>	<i>Left</i>	<i>Right</i>
<i>Bottom</i>	<i>Centre</i>	<i>Top</i>	<i>Left</i>	<i>Right</i>
<i>Top</i>	<i>Centre</i>	<i>Bottom</i>	<i>Left</i>	<i>Right</i>
<i>Left</i>	<i>Centre</i>	<i>Bottom</i>	<i>Top</i>	<i>Right</i>
<i>Right</i>	<i>Centre</i>	<i>Bottom</i>	<i>Top</i>	<i>Left</i>

AE-L

AF-L

AF-ON



A close-up photograph of a camera's top plate, focusing on the AF-ON button. The button is a small, dark, circular feature with a slightly raised, textured surface. It is surrounded by a metallic ring. The text "AF-ON" is printed in white, bold, sans-serif capital letters directly below the button. The background shows other parts of the camera body, including a larger, recessed button to the left and a small, rectangular window or sensor to the right. The overall lighting is soft, highlighting the textures of the camera's body.

AF-ON



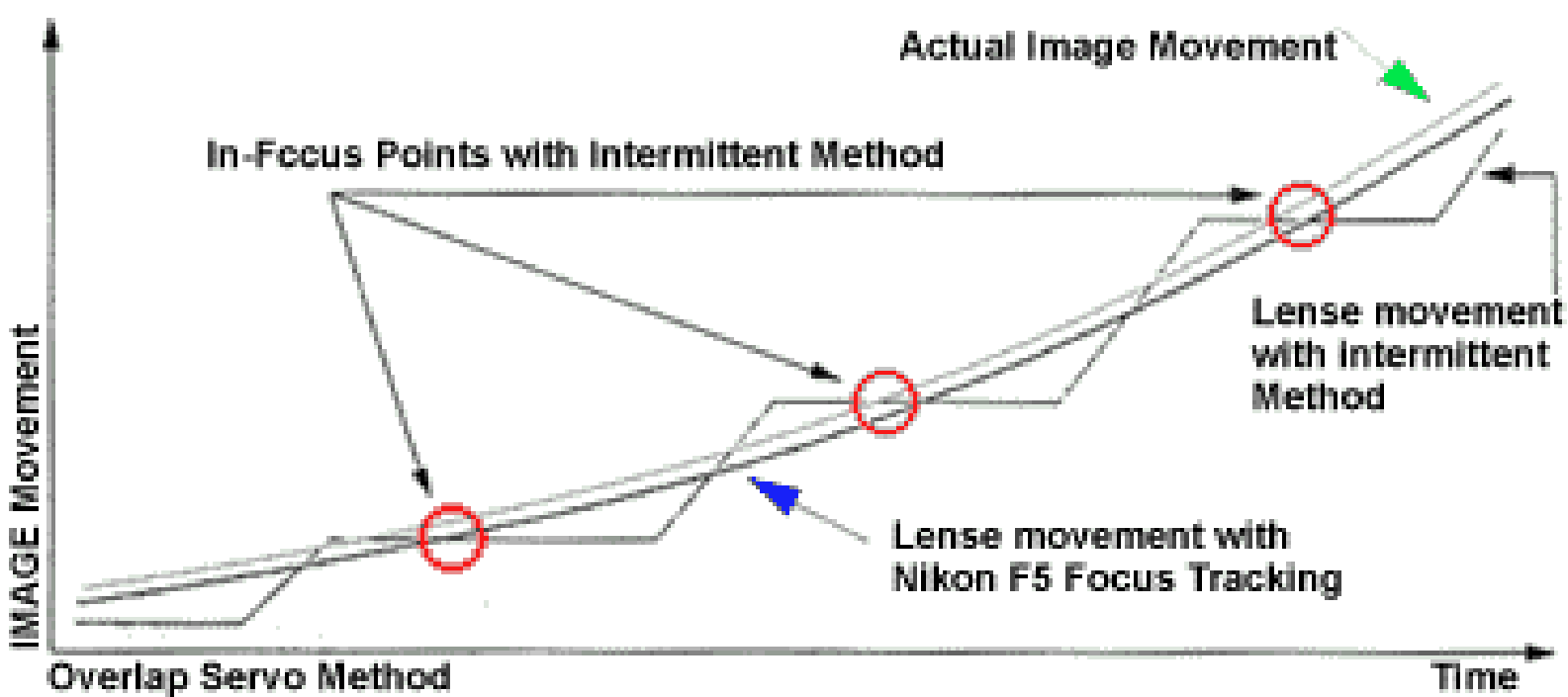
15

F4

S

[15]





Cloest Focus Tracking Distance	<i>300mm lens</i>	<i>600mm lens</i>
100m sprint (36km/h)	6 . 7 m	1 3 . 4 m
Trains, automobile (100km/h)	1 1 . 2 m	2 2 . 4 m
Formula One Race (300km/h)	1 9 . 3 m	3 8 . 7 m











22



4000 F4

S

[15]

22



15 F4 S [4]

 125 F5.6 S (0)

Correct exposure

 125 FH 1 S (0)

Overexposure; select higher shutter speed or use Nikon ND filter

 8000 FL 0 S (0)

Underexposure; select lower shutter speed

 125 F5.6 A ()

Correct exposure

 HI F1.4 A ()

Overexposure; select smaller aperture or use Nikon ND filter

 Lo F16 A ()

Underexposure; select larger aperture



22



40 F5.6

1/1000

[15]



(a) 125 f5.6 ± 0 0 ± (0)

Correct exposure

(a) 40 f5.6 ± 1 1 ± (0)

Overexposure by 1-2/3 EV

(a) 250 f5.6 ± 1 1 ± (0)

16



250 f8 + 0.0 - 7 [11

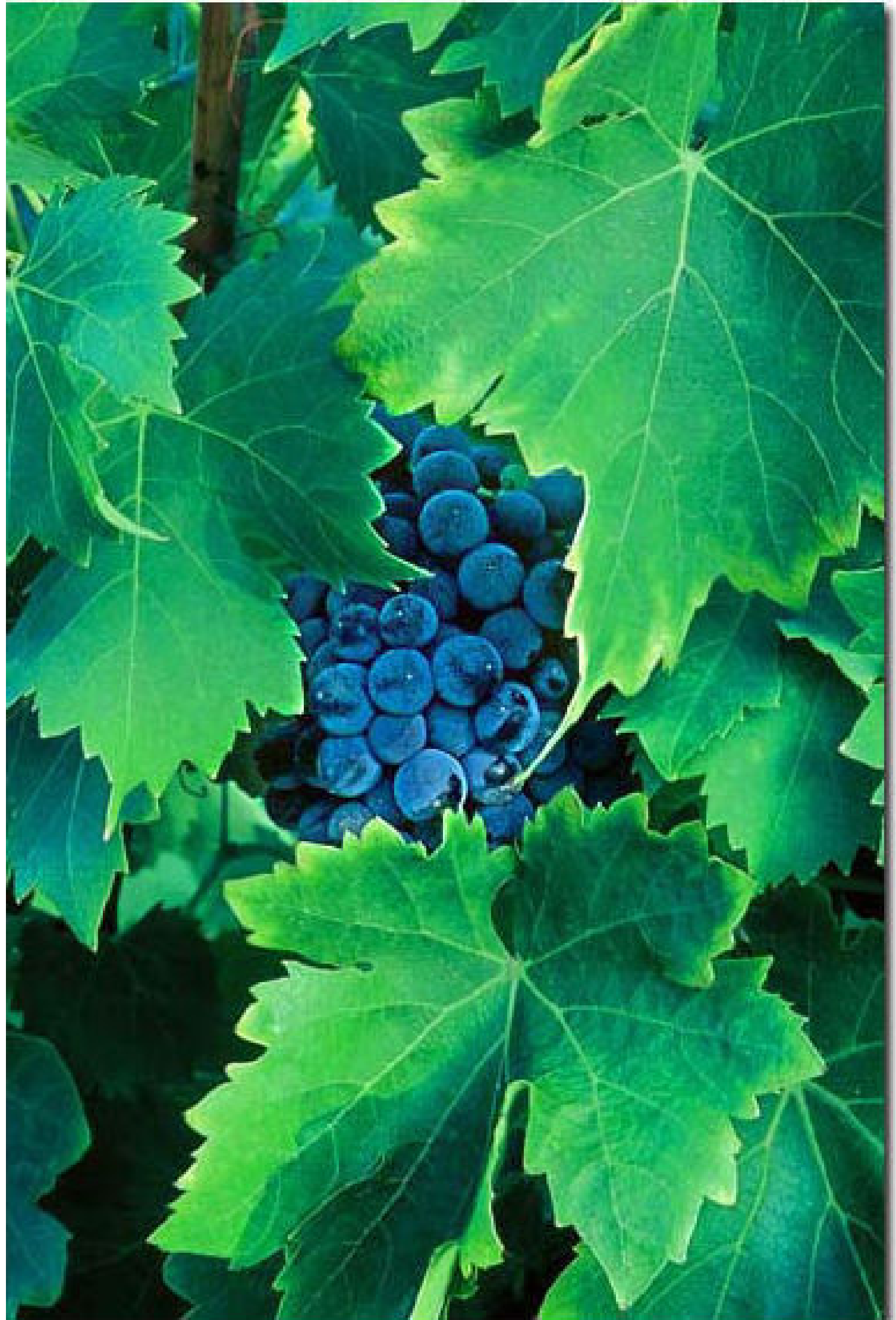


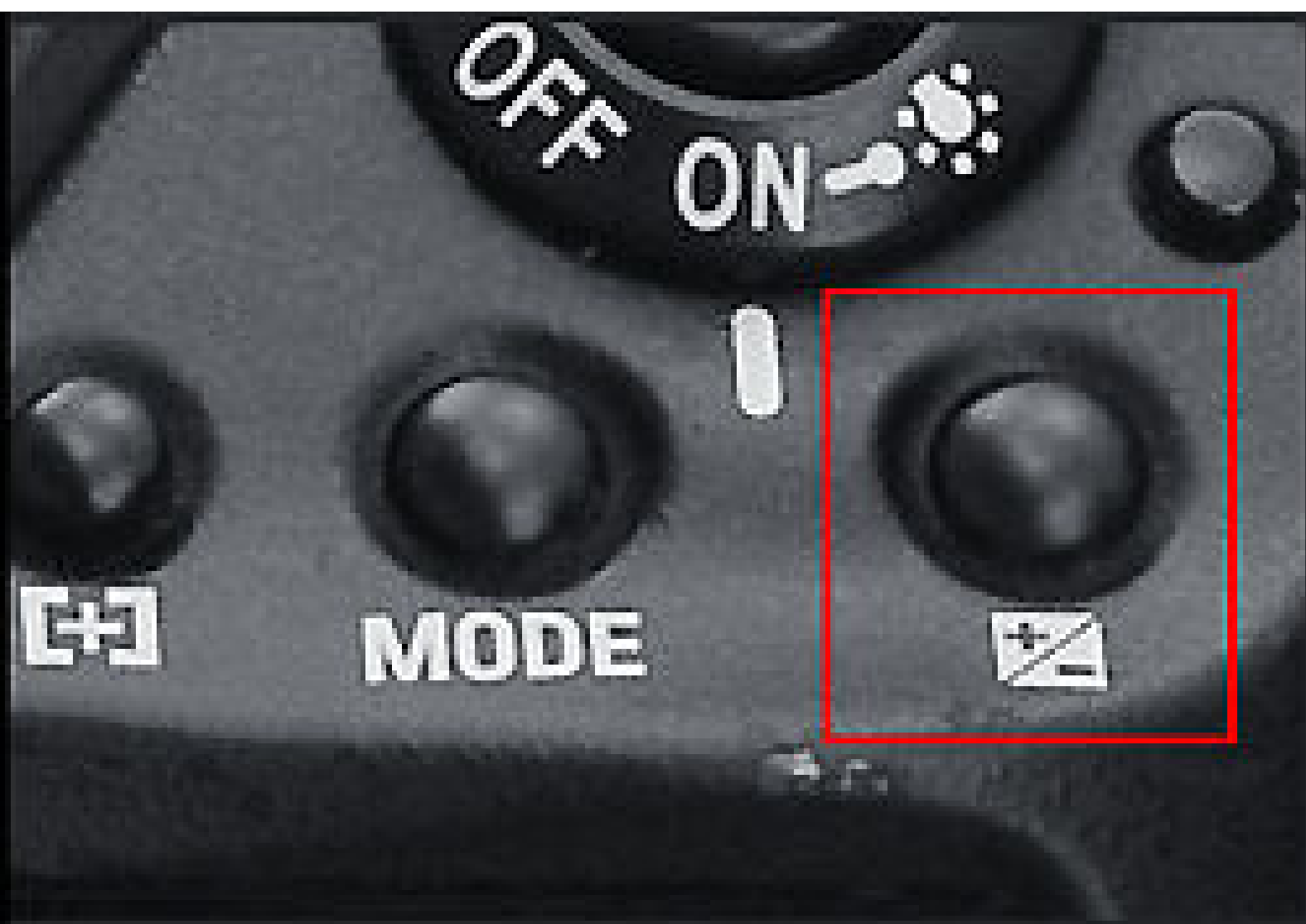
AE-L

AF-L

AF-ON







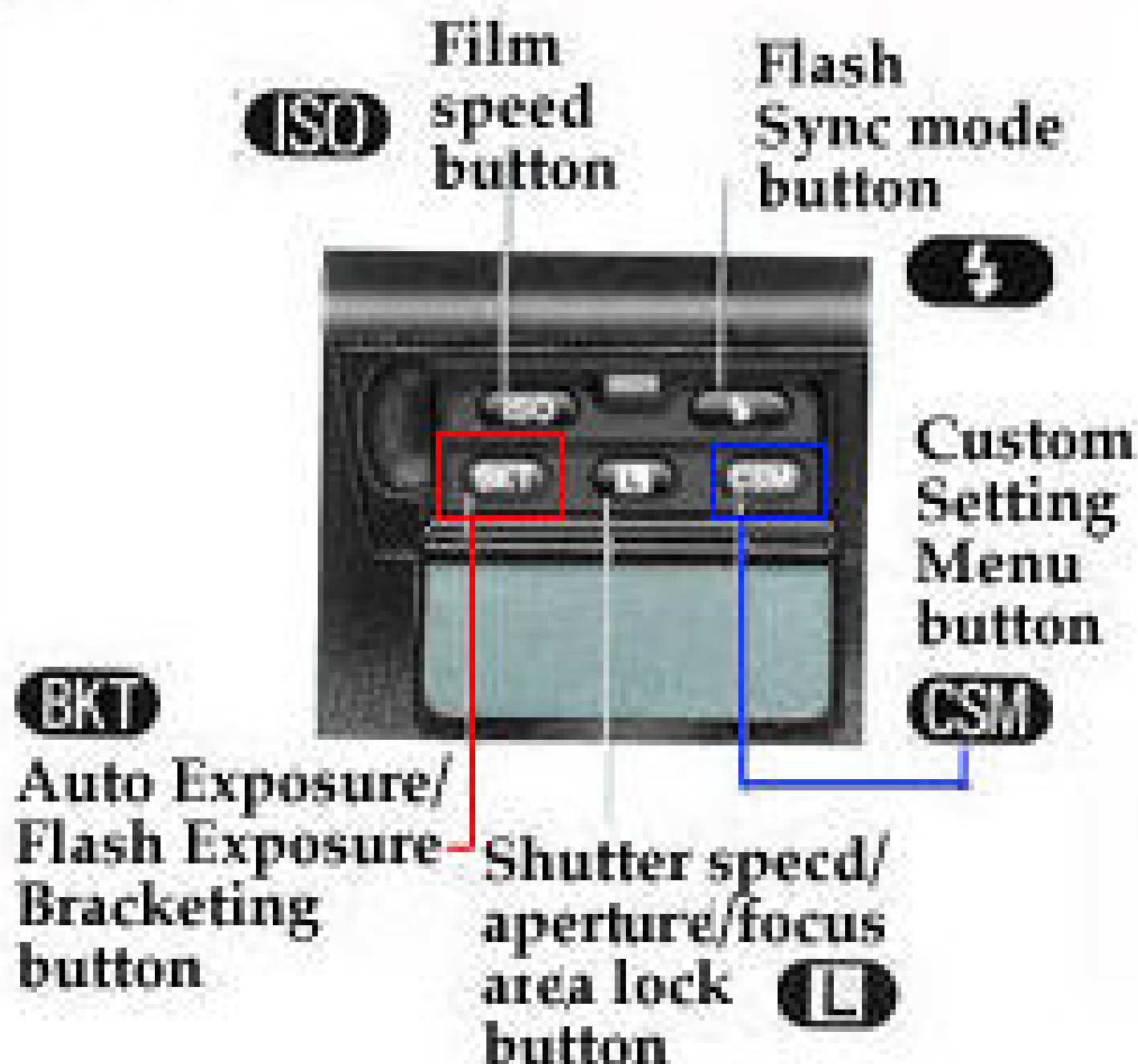


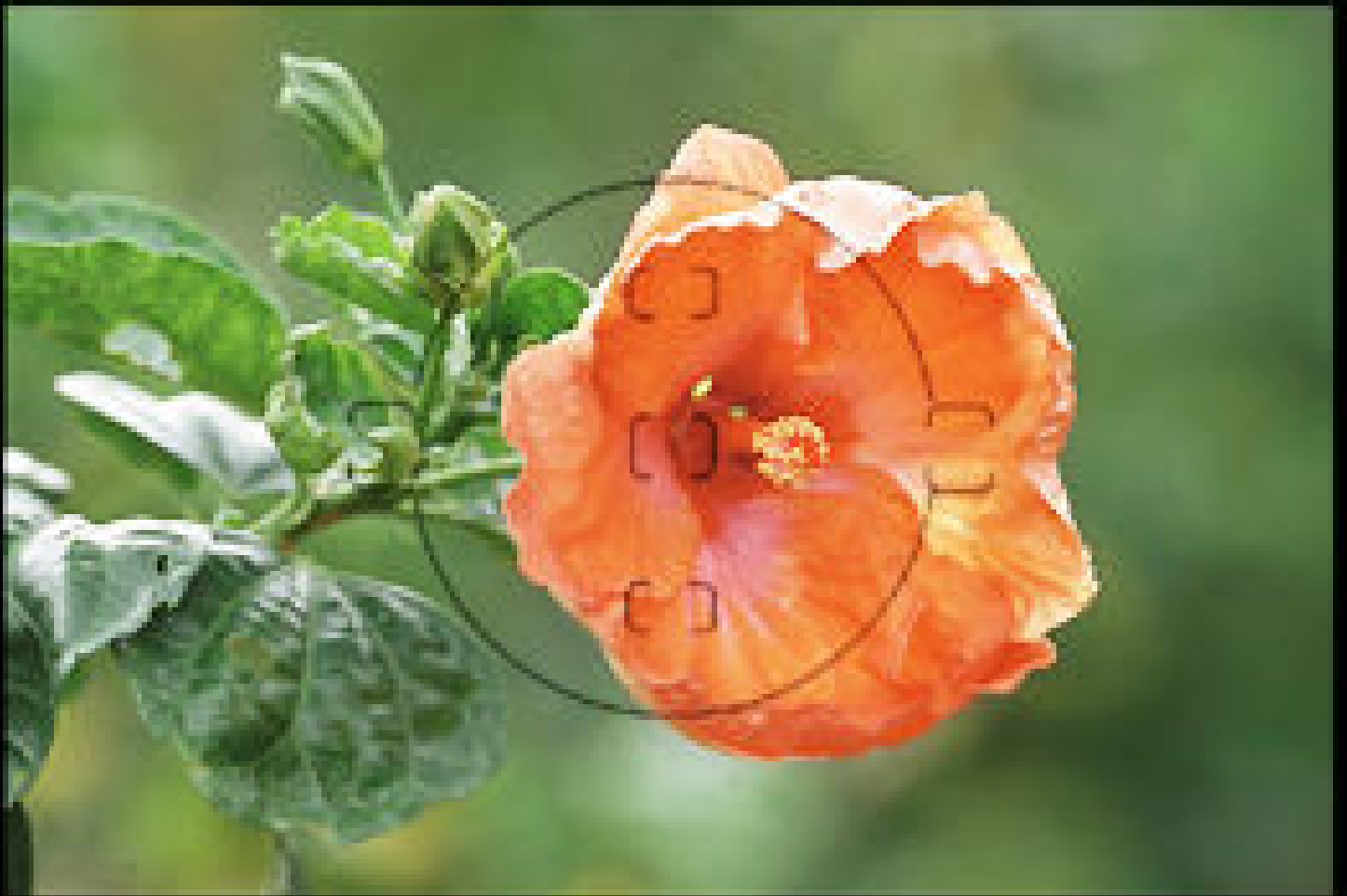
1000 F4

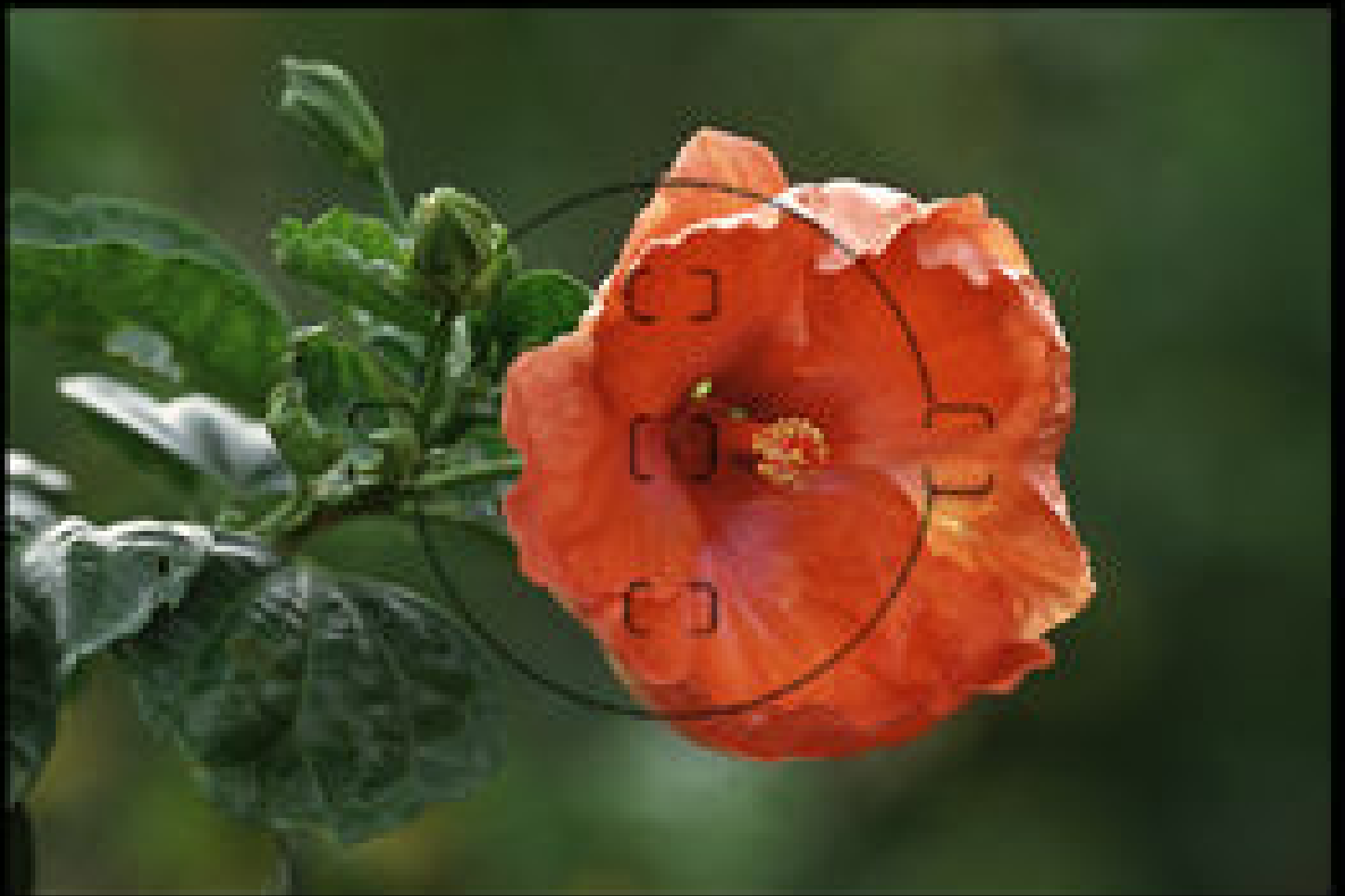
S

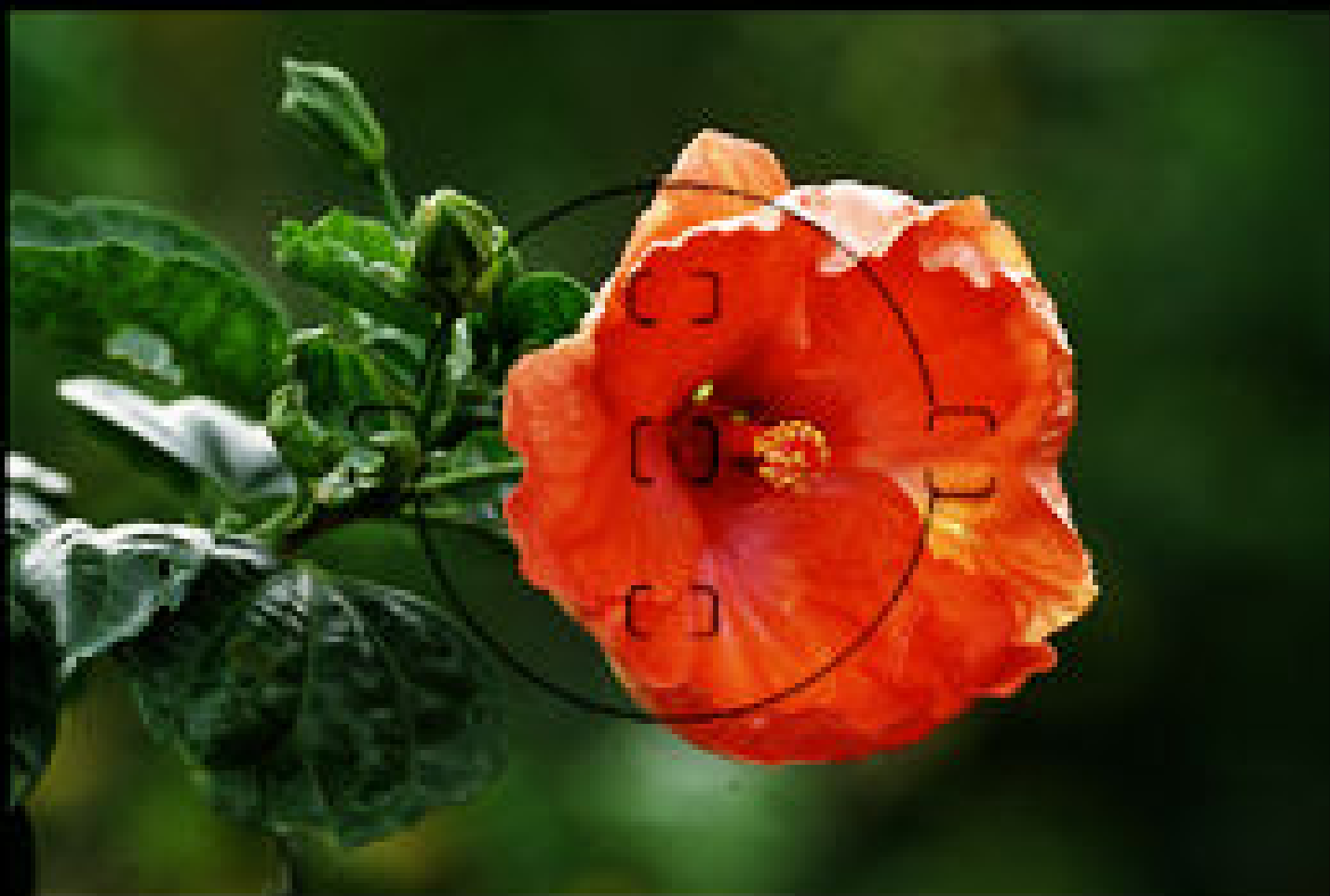
1/4 + 2.5

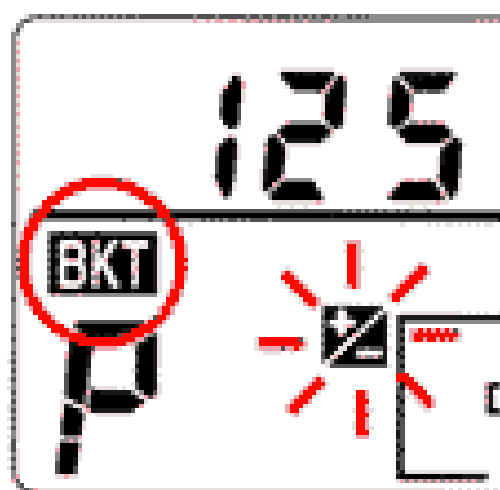
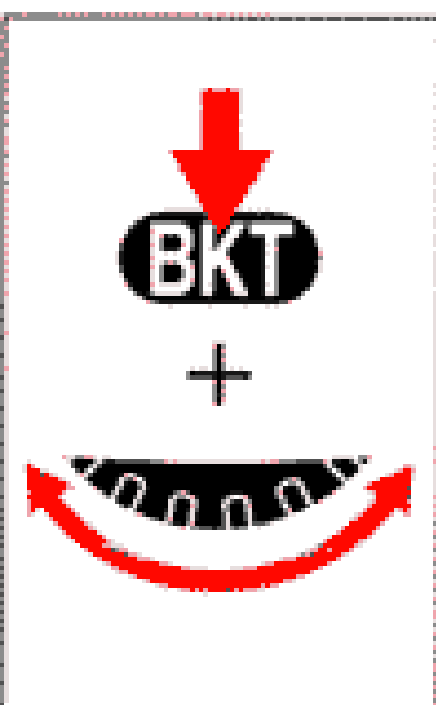
Rear control panel















Number of shots	Compensated EV value	Rear LCD panel
Two	0 and +1/3	2F 0.3 EV + 
Two	0 and -1/3	2F 0.3 EV  -
Two	0 and +2/3	2F 0.7 EV + 
Two	0 and -2/3	2F 0.7 EV  -
Two	0 and +1	2F 1.0 EV + 
Two	0 and -1	2F 1.0 EV  -
Three	0, -1/3 and +1/3 (default)	3F 0.3 EV +  -
Three	0, -2/3 and +2/3	3F 0.7 EV +  -
Three	0, -1 and +1	3F 1.0 EV +  -

16



125 f5.6 P





Rear LCD Indication for Exposure Bracketing

Number of frames

EV steps

2F 0.3

BKT +  

Metered value and +0.3 EV

2F 1.0

BKT

  -

Metered value and -1 EV

2F 0.7

BKT +  

Metered value and +0.7 EV

3F 0.3

BKT +    -

3 frames in 0.3 EV steps

2F 1.0

BKT +  

Metered value and +1 EV

3F 0.7

BKT +    -

3 frames in 0.7 EV steps

2F 0.3

BKT

  -

Metered value and -0.3 EV

3F 1.0

BKT +    -

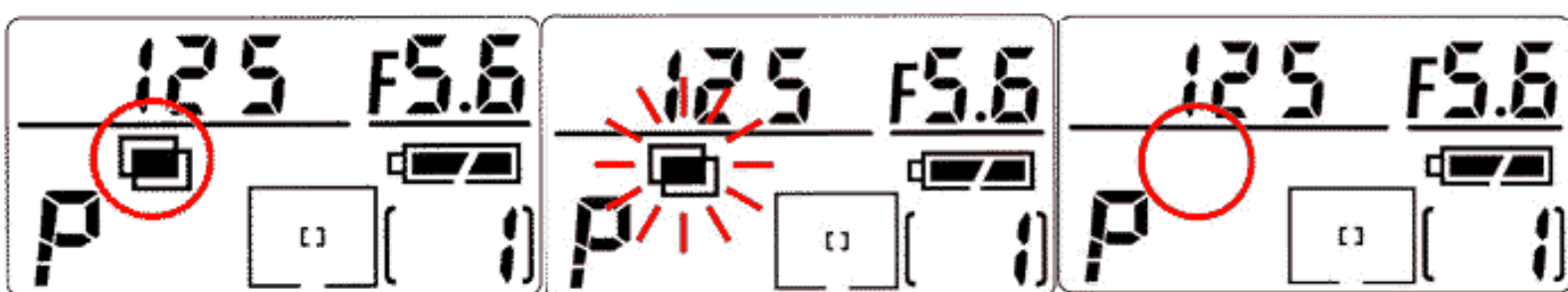
3 frames in 1 EV steps

2F 0.7

BKT

  -

Metered value and -0.7 EV



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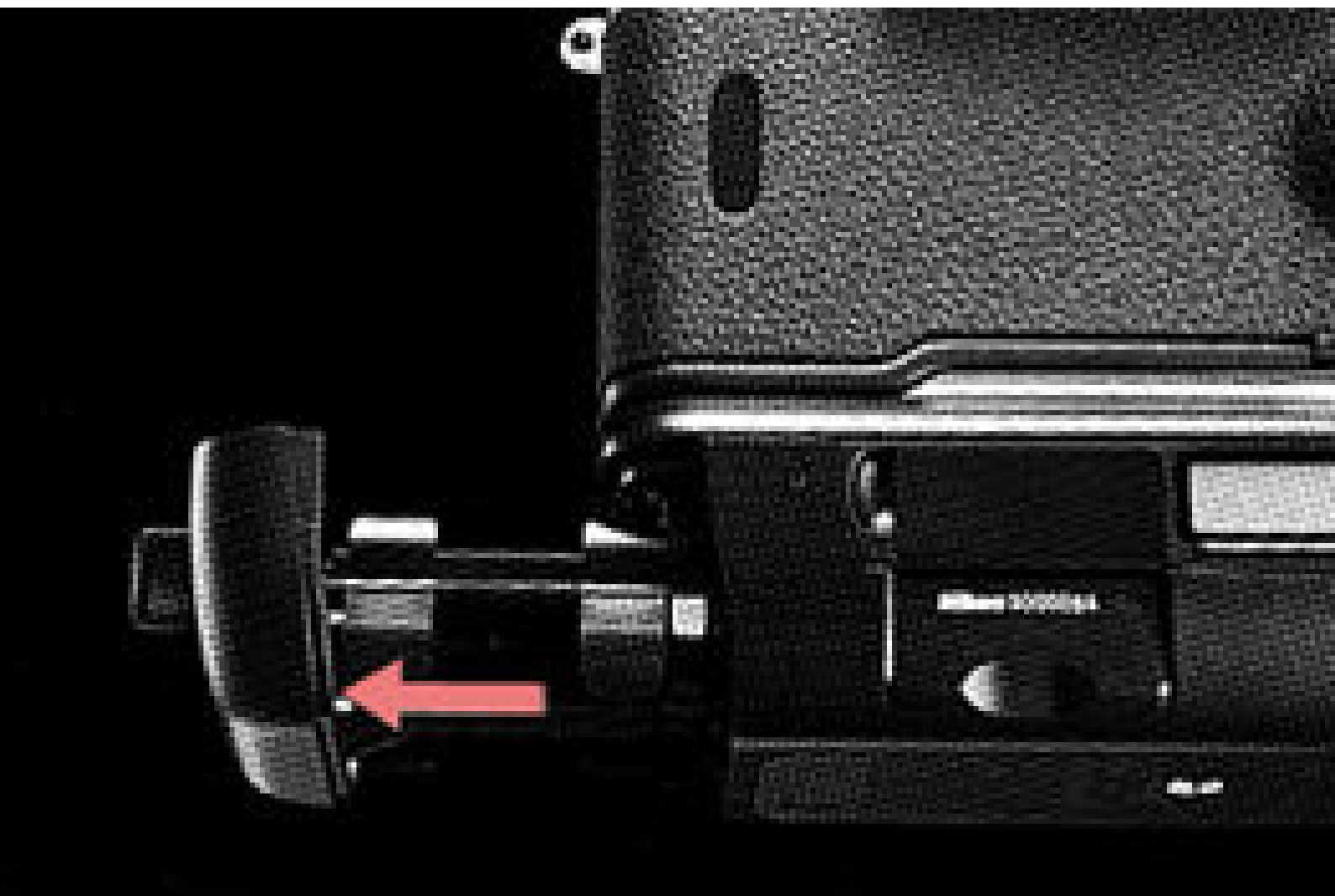


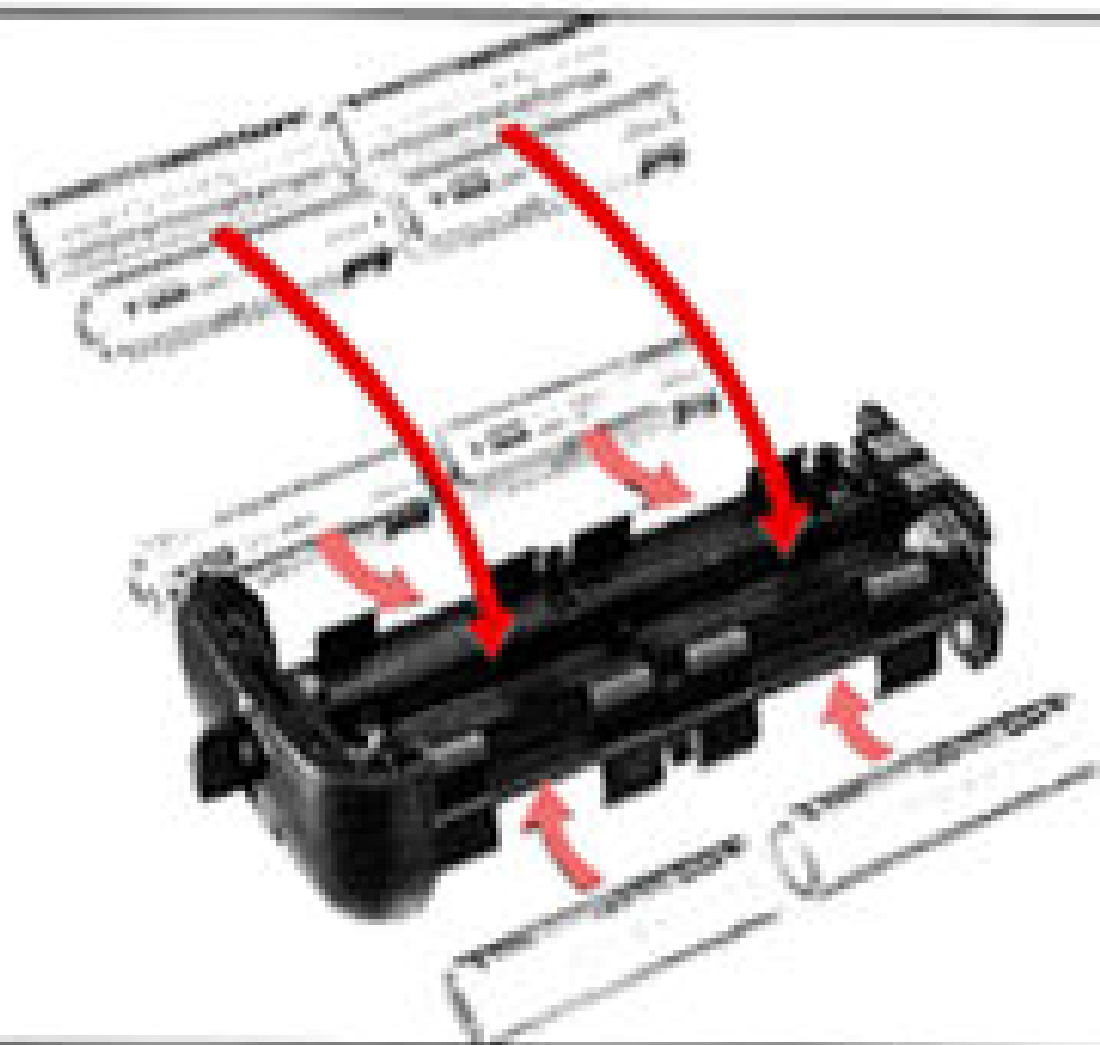




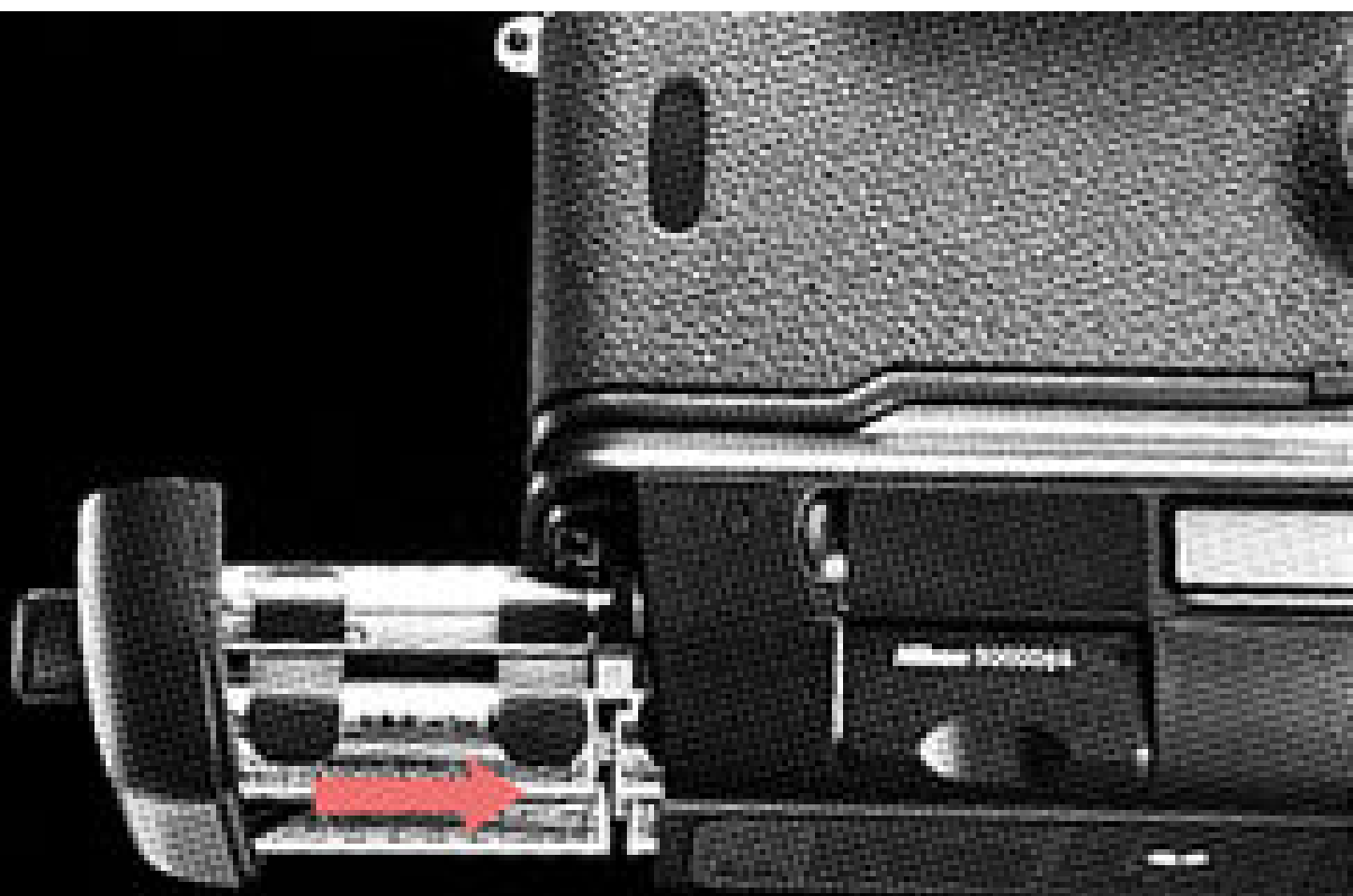






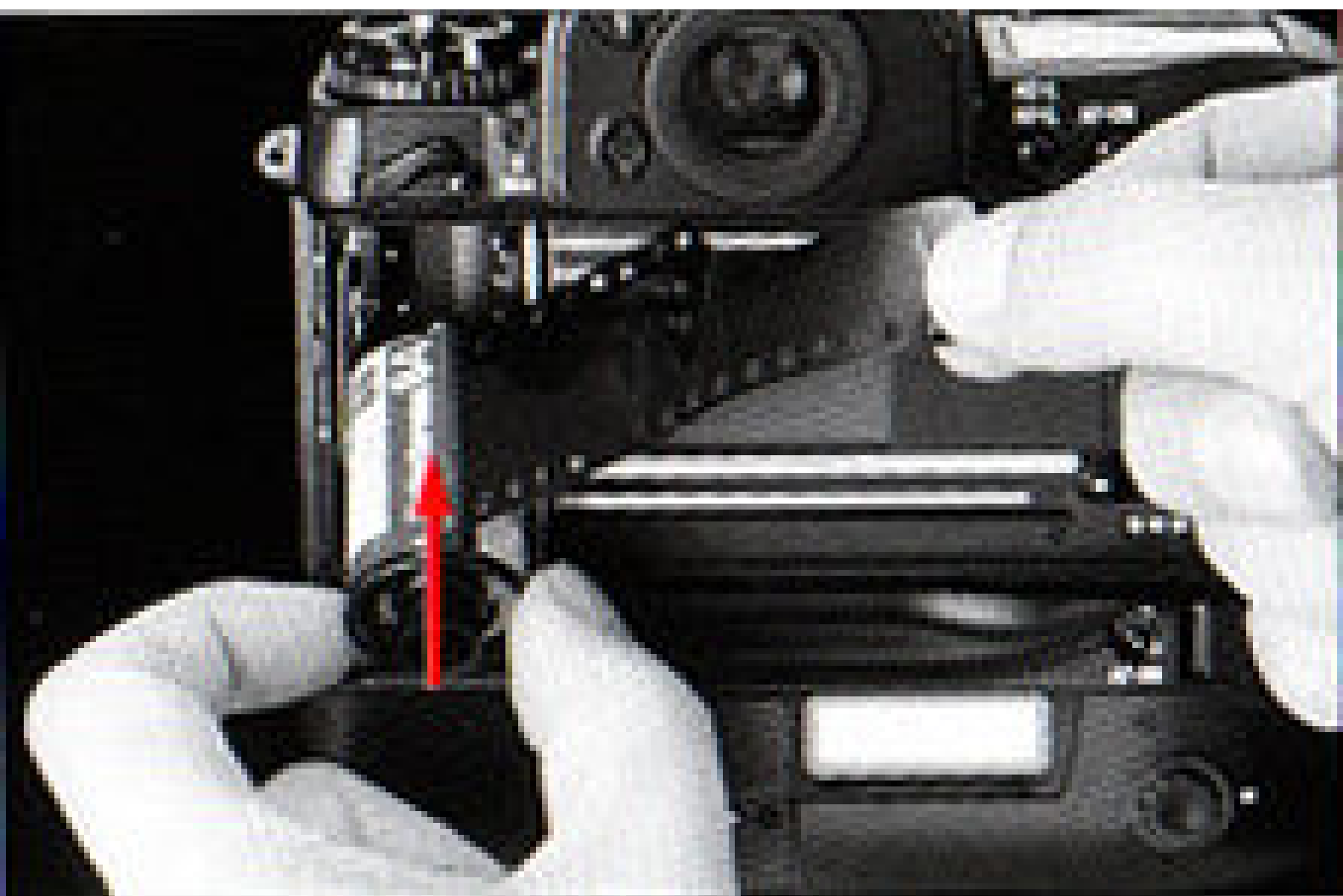


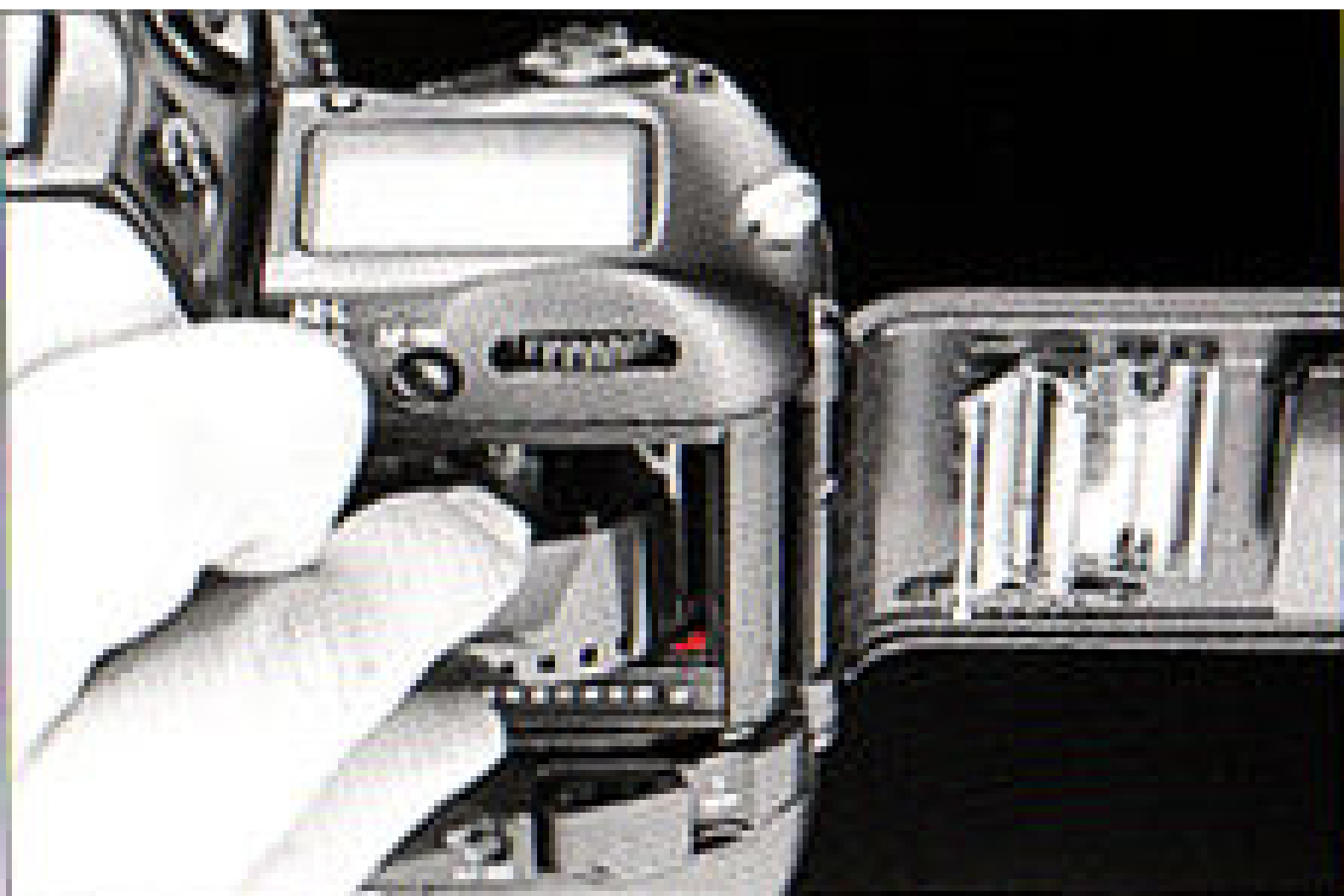


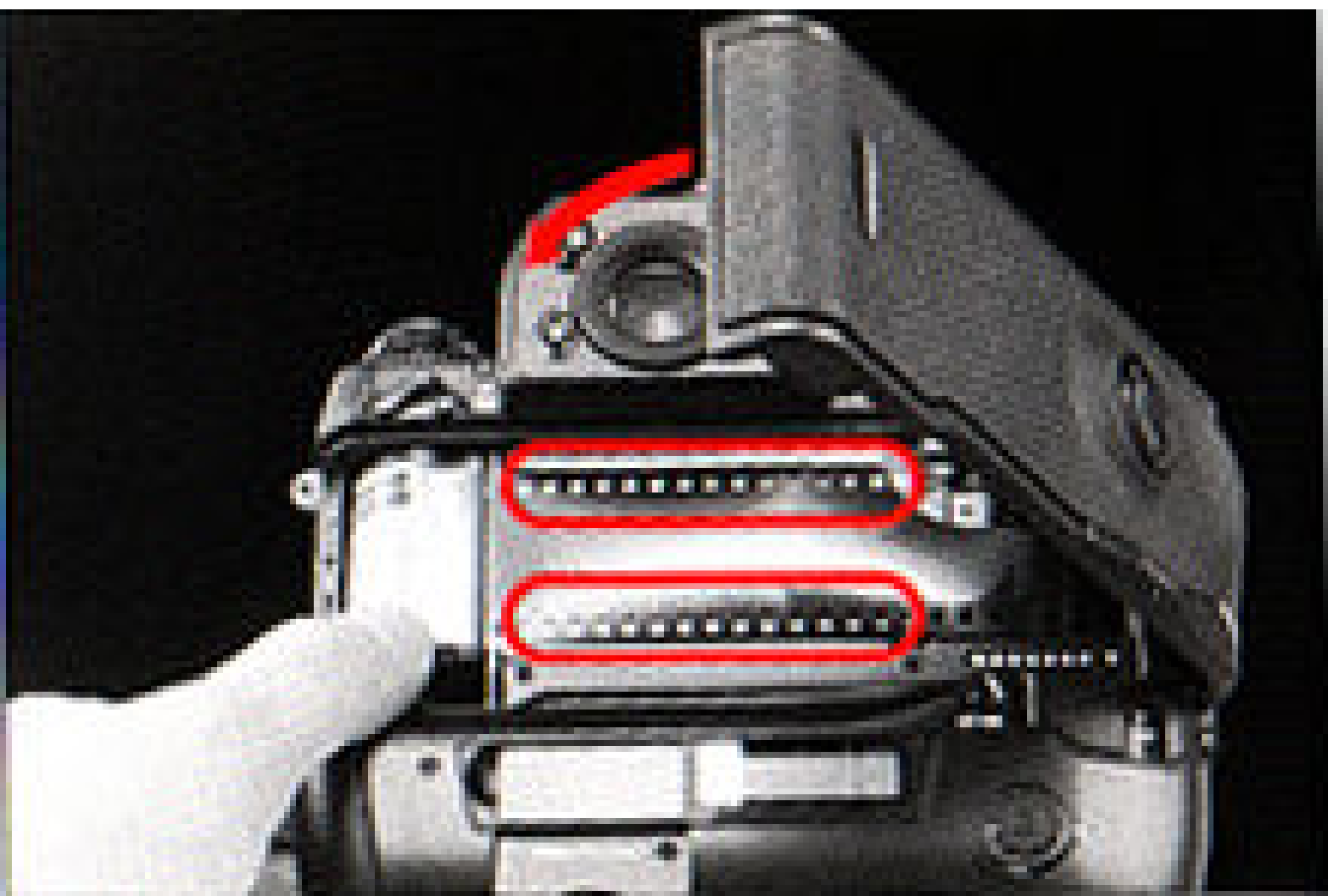












125

F5.6

ISO
DX

100

P

()



()



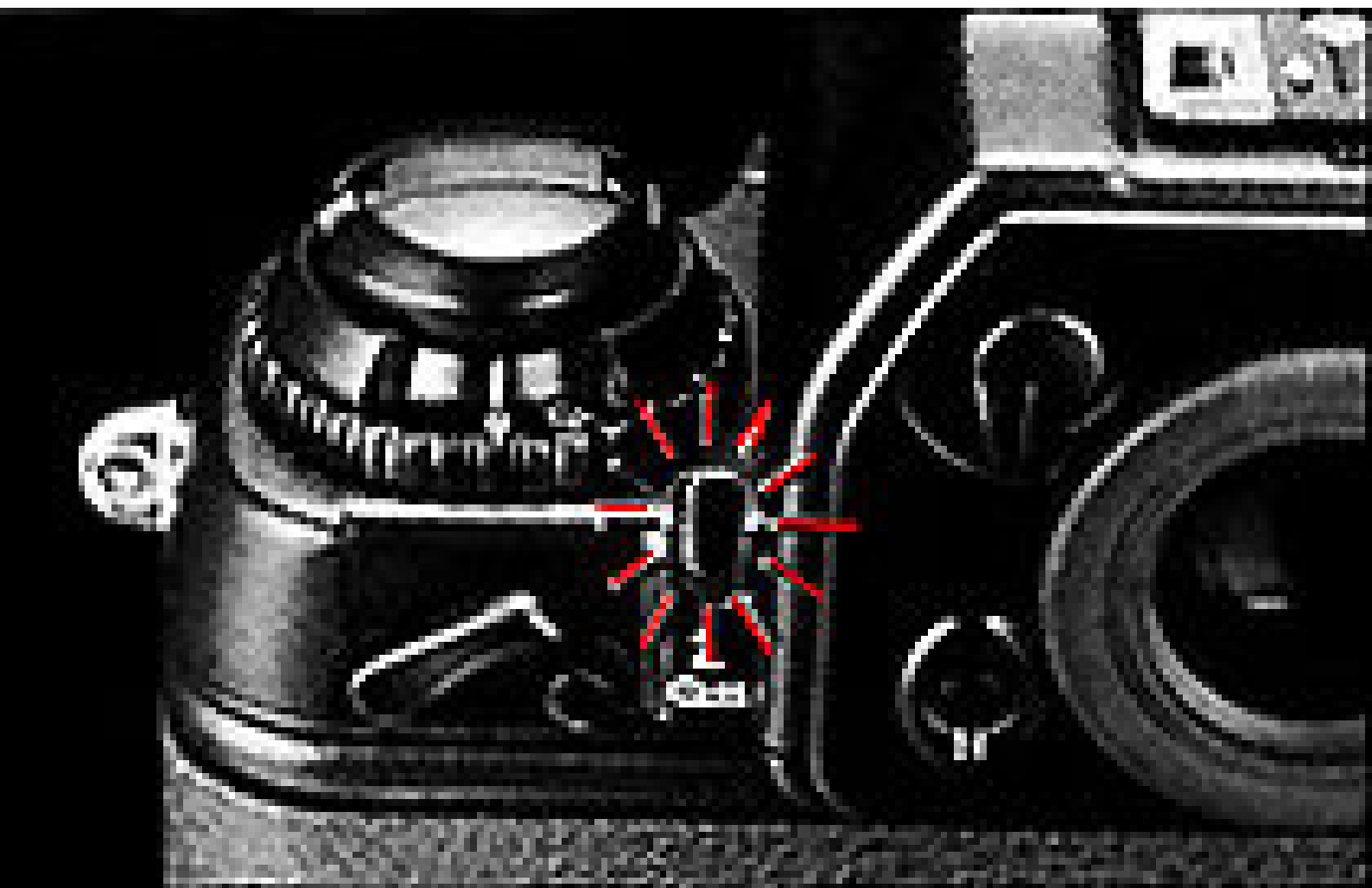
125

f5.6

P

()

()



	Function	Your option	LCD panel
0	Selecting Custom Setting	Custom setting A	0 - A
		Custom setting B	0 - b
1	Continuous Servo AF	Release-Priority	1 - 0
		Focus-Priority	1 - 1
2	Single Servo AF	Focus-Priority	2 - 0
		Release-Priority	2 - 1
3	Bracketing order	0, -, +	3 - 0
		-, 0, +	3 - 1
4	Autofocus activated when shutter release button is lightly pressed	Activated	4 - 0
		Disabled	4 - 1
5	AE Lock	Detected value	5 - 0
		Controlled value	5 - 1
6	Direction of Command Dial rotation	Default	6 - 0
		Opposite	6 - 1
7	AE Lock when shutter release button is lightly pressed	Disabled	7 - 0
		Activated	7 - 1
8	Auto film loading when camera back is closed	Disabled	8 - 0
		Enabled (when power is on)	8 - 1

	Function	Your option	LCD panel
9	Film advance speed in CH	Default (8 fps)	9-0
		8 fps, 6 fps	CH8, CH6
10	Film advance speed in CL	Default (3 fps)	10-0
		5 fps, 4 fps, 3 fps	CL5, CL4, CL3
11	Alert LED in bulb exposure	Does not blink	11-0
		Blinks	11-1
12	Auto film stop	Disabled	12-0
		35 frame, 36 frame, Disabled	E35, E36, --
13	Multiple exposure	Canceled after release	13-0
		Remains after release	13-1
14	Center-Weighted Metering	Default (75% concentration in 12mm dia. area)	14-0
		(75% concentration in) 8mm dia., 12mm dia., 15mm dia., 20 mm dia., Average, Custom (by PC)	CL8, CL12, CL15, CL20, A, PC
15	Time delay for auto meter-switch-off	Default (8 sec.)	15-0
		4, 8, 16, 32 sec.	L4, L8, L16, L32
16	Self-timer duration	Default (10 sec.)	16-0
		2 to 60 sec.	L2, L3, L4 ... L60



	Function	Your option	LCD panel
17	Bracketing in Manual exposure mode	Default (shifts shutter speed)	17-0
		Shifts shutter speed/aperture combination, shutter speed, aperture, flash output level	1 18, 108, 0 18, 008
18	Focusing screen compensation	0	18-0
		-2.0 to +2.0 in 0.5EV steps	-2.0, -1.5, -1.0 ... 2.0
19	Prolonged shutter speed	Disabled	19-0
		Enabled	19-1
20	TTL flash sync speed	Default (1/250)	20-0
		1/300, 1/250, 1/200, 1/160, 1/125, 1/100, 1/80, 1/60	300, 250, 200, 160, 125, 100, 80, 60
21	AE-L/AF-L button	Default (Double lock)	21-0
		AE Lock, AF Lock, Double lock	REL, RFL, L-L
22	Aperture setting via Sub-Command Dial	Enabled	22-0
		Disabled	22-1
23	◀ and ▶ focus indicators	Displayed	23-0
		Not displayed	23-1
24	Auto Exposure/Flash Exposure Bracketing	Default (Auto Exposure/Flash Exposure Bracketing)	24-0
		Auto Exposure Bracketing, Flash Exposure Bracketing, Auto Exposure/Flash Exposure Bracketing	0 1E, 10E, 1 1E









