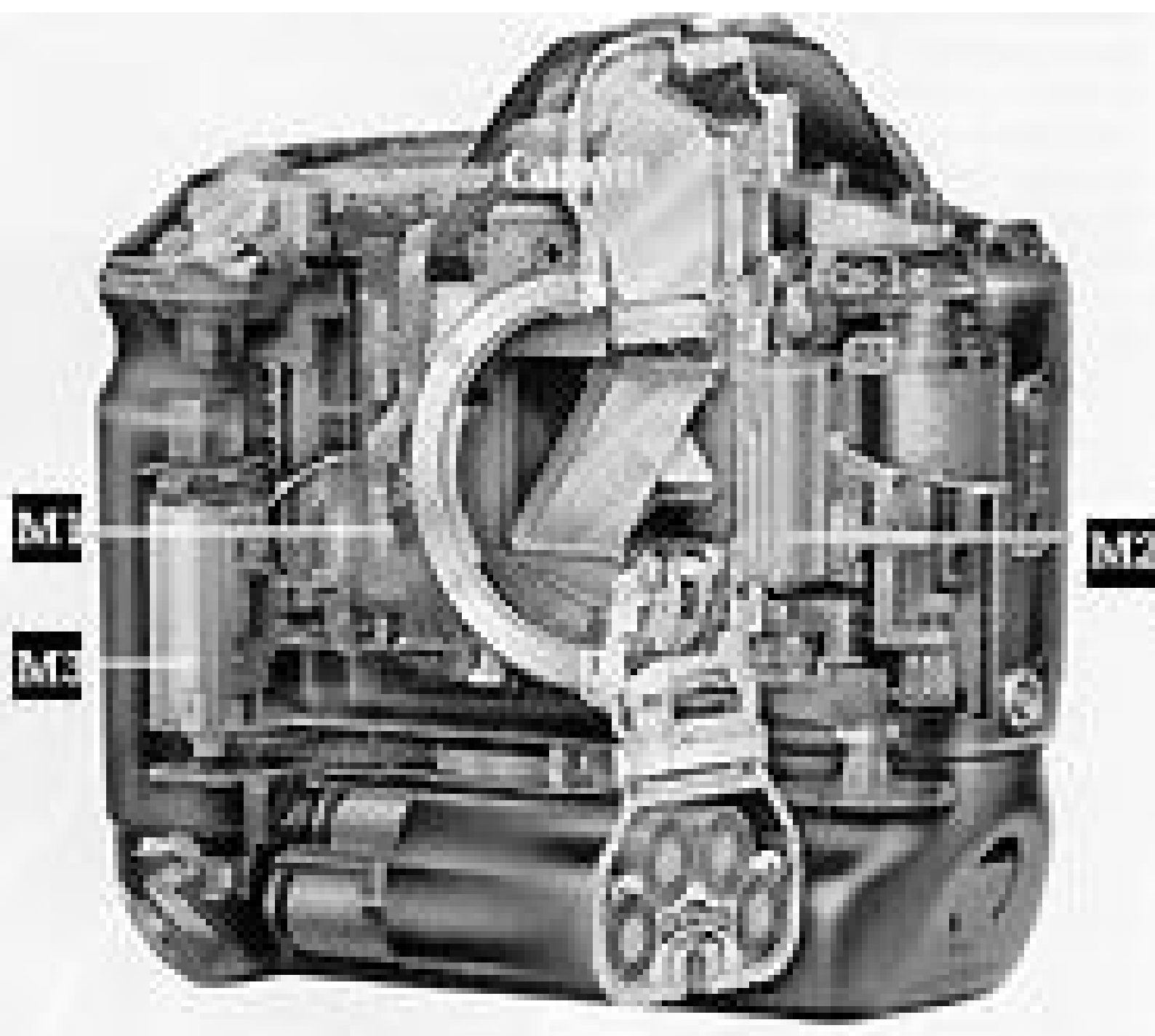
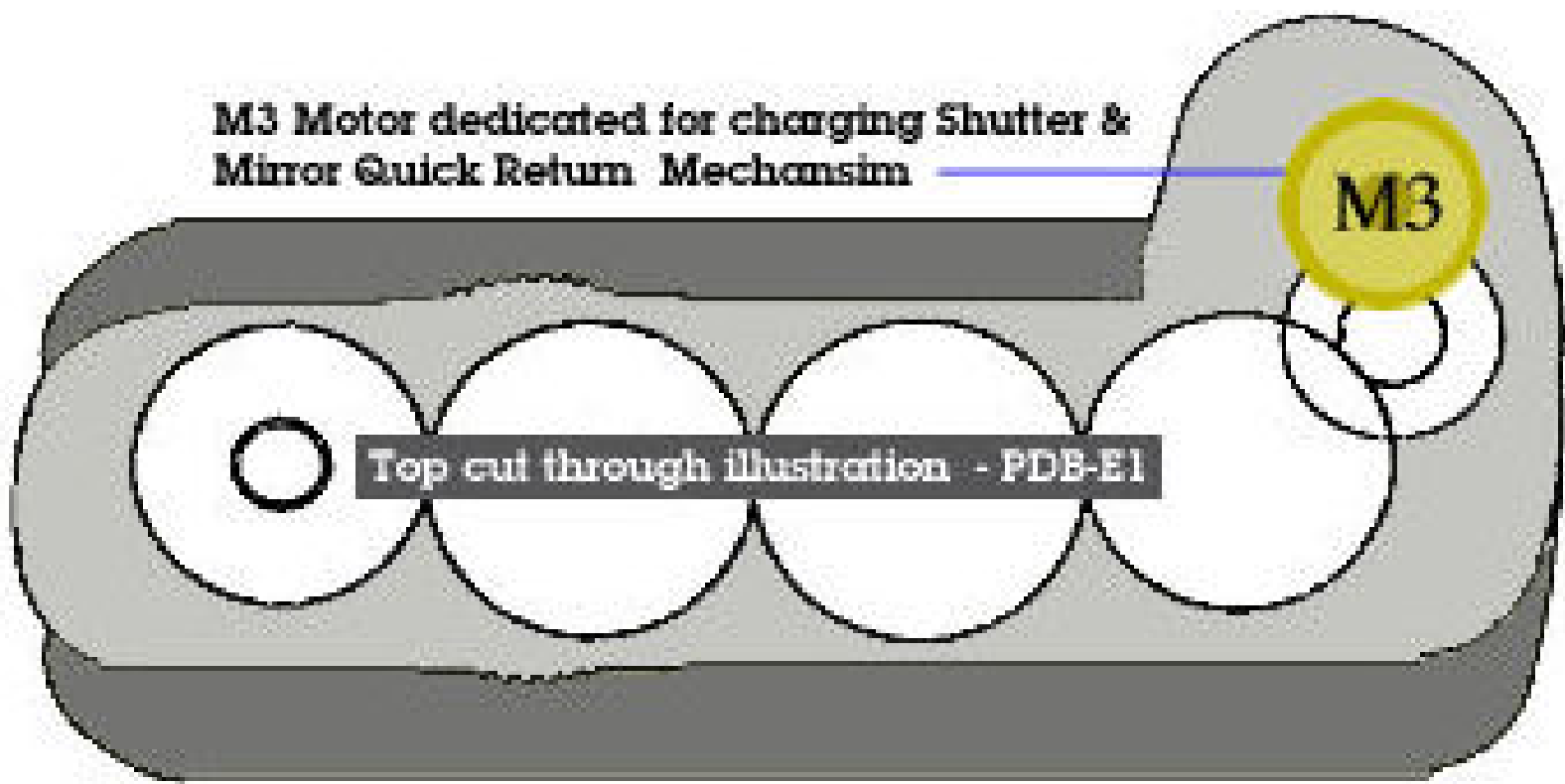




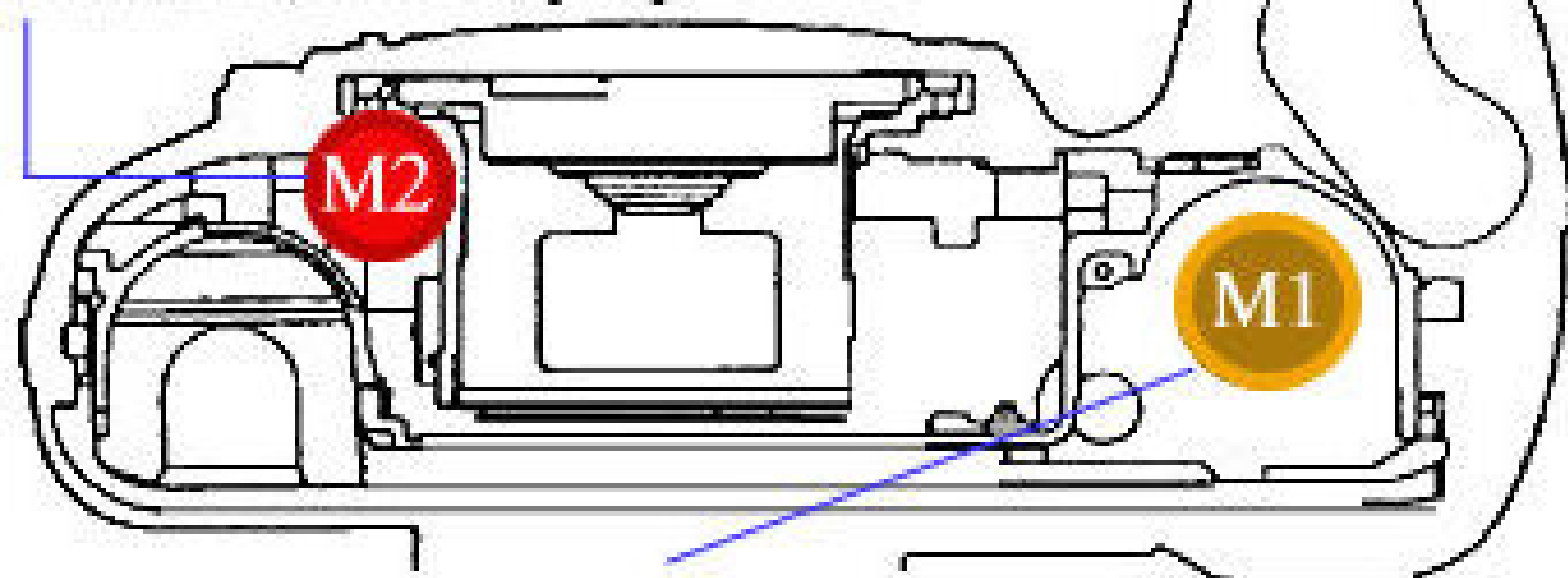
**M3 Motor dedicated for charging Shutter &
Mirror Quick Return Mechanism**

M3

Top cut through illustration - PDB-E1



M2 Motor dedicated for Film Rewind Also used for charging Shutter & Mirror Quick Return Mechanism (EOS-1N Body only)



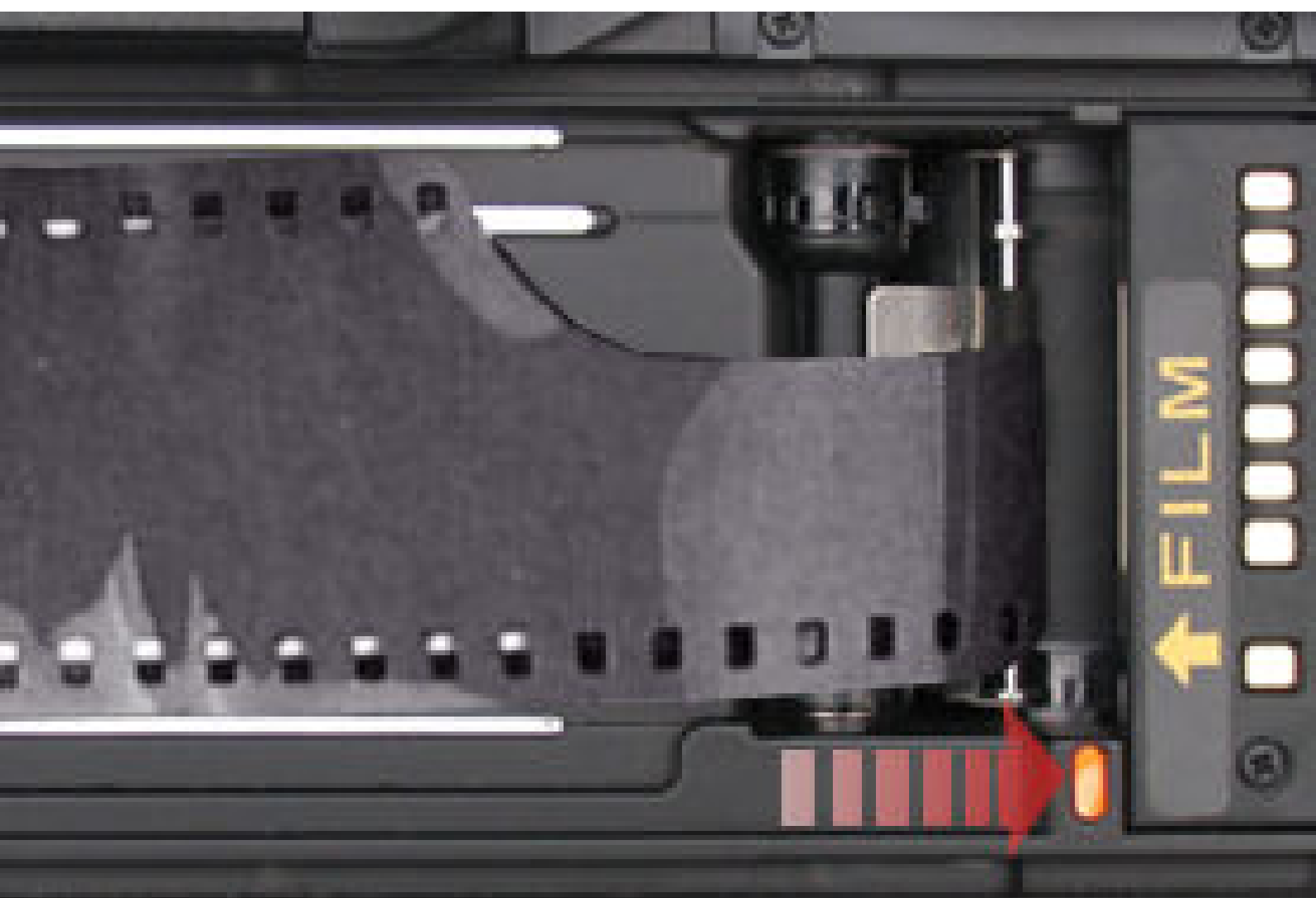
M1 Motor dedicated for Film Advance











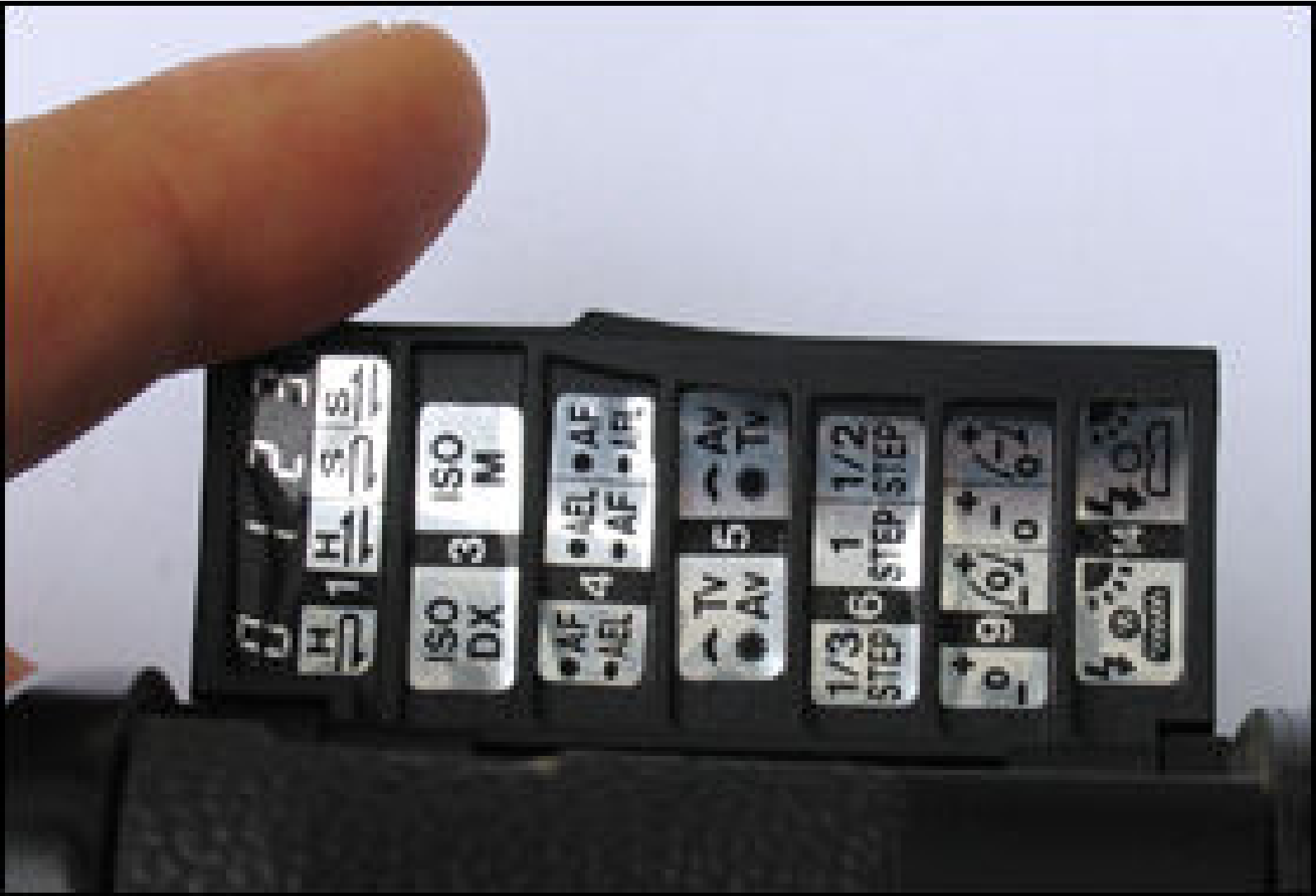


BP-50 Battery Pack









 E-TTL


24


28


35


50


70


105

    H

PILOT

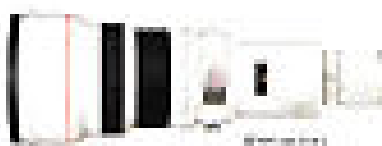
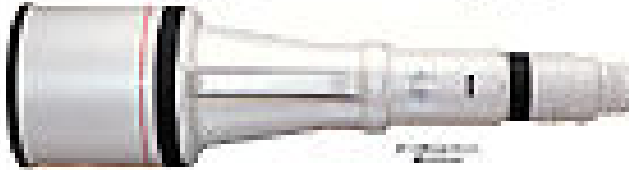
   I







Lenses for every situation

 EF 24mm f/1.4 USM	 EF 28mm f/2.8 USM	 EF 35mm f/1.4 USM	 EF 50mm f/1.8 USM	 EF 50mm f/1.4 USM	 EF 50mm f/2.5 USM	 EF 55mm f/1.8 USM	 EF 58mm f/1.2 USM	 EF 60mm f/2.8 USM	 EF 85mm f/1.2 USM	 EF 100mm f/2.8 USM
 EF 28mm f/2.8 USM	 EF 35mm f/2.8 USM	 EF 50mm f/2.8 USM	 EF 50mm f/2.8 USM	 EF 55mm f/1.8 USM	 EF 58mm f/1.2 USM	 EF 60mm f/2.8 USM	 EF 85mm f/1.2 USM	 EF 100mm f/2.8 USM		
 EF 24mm f/1.4 USM	 EF 28mm f/2.8 USM	 EF 35mm f/1.4 USM	 EF 50mm f/1.8 USM	 EF 50mm f/1.4 USM	 EF 50mm f/2.5 USM	 EF 55mm f/1.8 USM	 EF 58mm f/1.2 USM	 EF 60mm f/2.8 USM	 EF 85mm f/1.2 USM	 EF 100mm f/2.8 USM
 EF 24mm f/1.4 USM	 EF 28mm f/2.8 USM	 EF 35mm f/2.8 USM	 EF 50mm f/2.8 USM	 EF 55mm f/1.8 USM	 EF 58mm f/1.2 USM	 EF 60mm f/2.8 USM	 EF 85mm f/1.2 USM	 EF 100mm f/2.8 USM		
 EF 24mm f/1.4 USM	 EF 28mm f/2.8 USM	 EF 55mm f/1.8 USM	 EF 85mm f/1.2 USM							
 EF 24mm f/1.4 USM	 EF 28mm f/2.8 USM	 EF 35mm f/2.8 USM	 EF 50mm f/2.8 USM	 EF 55mm f/1.8 USM	 EF 58mm f/1.2 USM	 EF 60mm f/2.8 USM	 EF 85mm f/1.2 USM			

101124

Canon
COMMAND BACK E1
JAPAN

DATA

(TIMER)
INTERVAL SELF EXP(BULK) FRAMES
LEVEL REC

93 7 16

MODE SELECT-SET LEVEL FUNC START
STOP





TIMER

INTERVAL
SELF
LEVEL

EXP(BULB)
FRAMES
REC


DATA

93 7 16

MODE SELECT-SET LEVEL FUNCT START
     
STOP/C

CANON
COMMAND BACK E1
JAPAN


DATA

TIMER
INTERNAL SELF-LEVEL EXP(BULK) FRAMES REC
93 7 16

MODE SELECT-SET LEVEL F-FACT START
     
STOP



Canon

EOS *ELAN II*
ELAN II* *E



E

OWNER'S
INSTRUCTIONS







Nikon
Ni-Cd Battery Unit
MN-1 (7.5V)

DATE

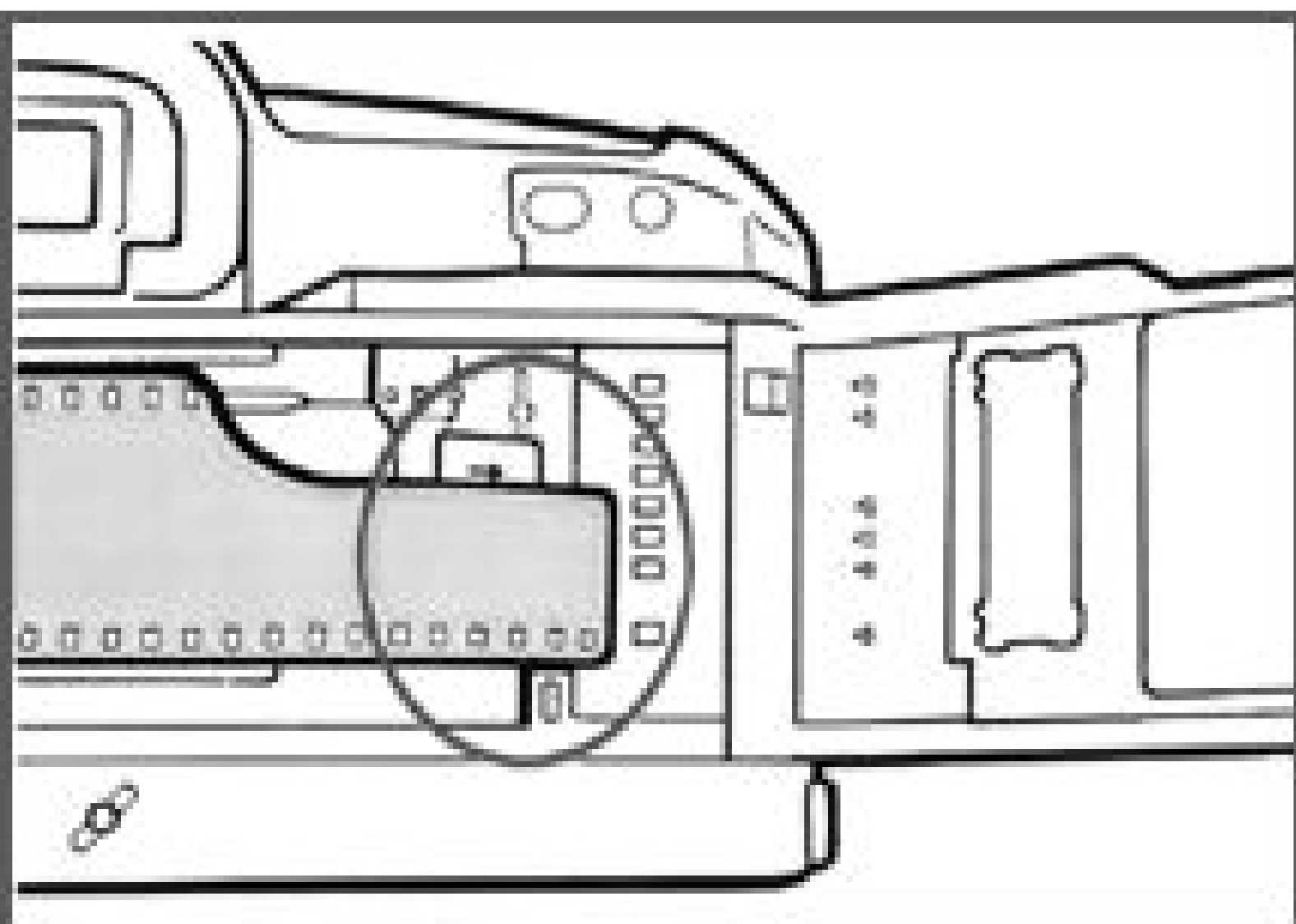
MADE IN JAPAN

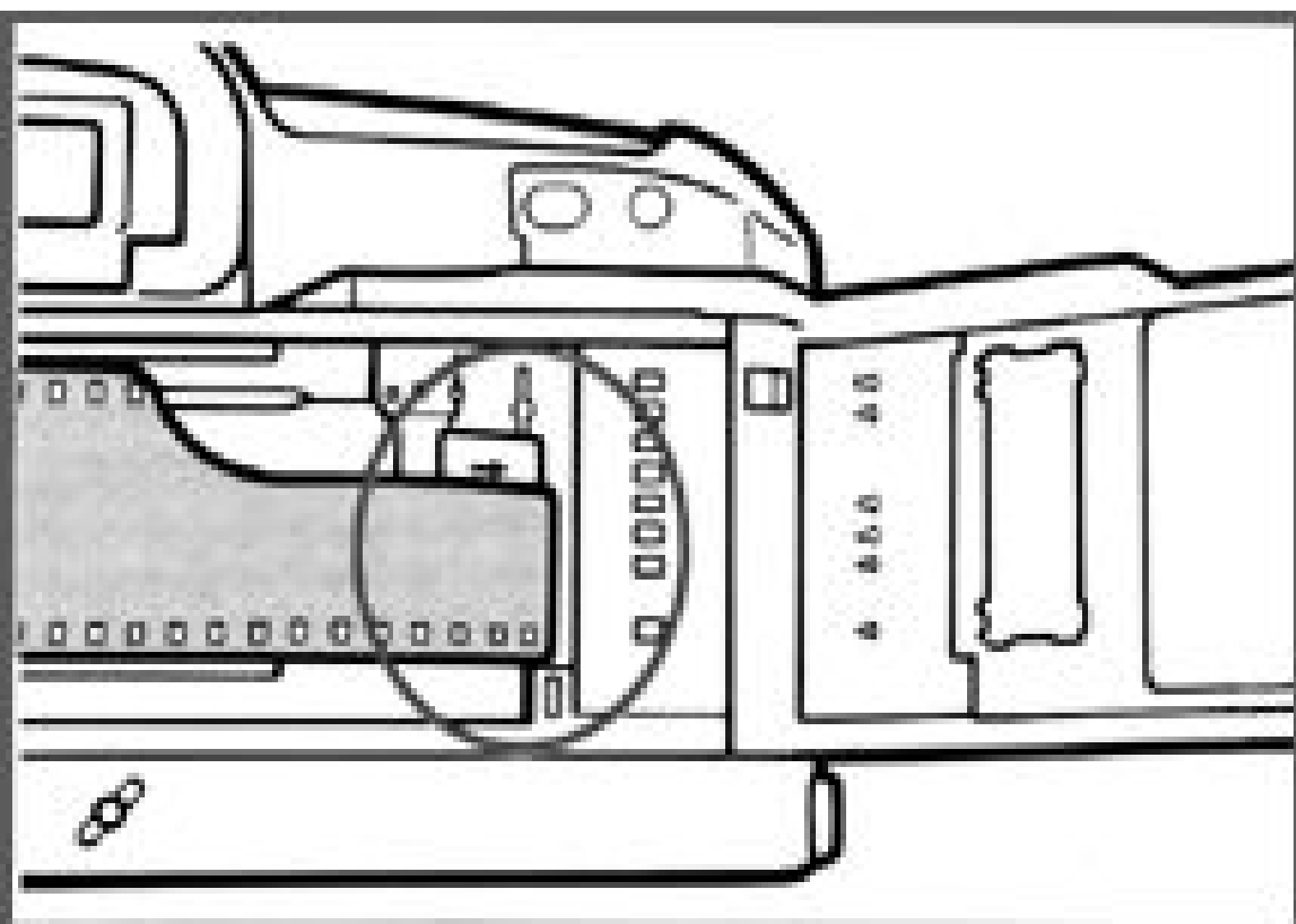




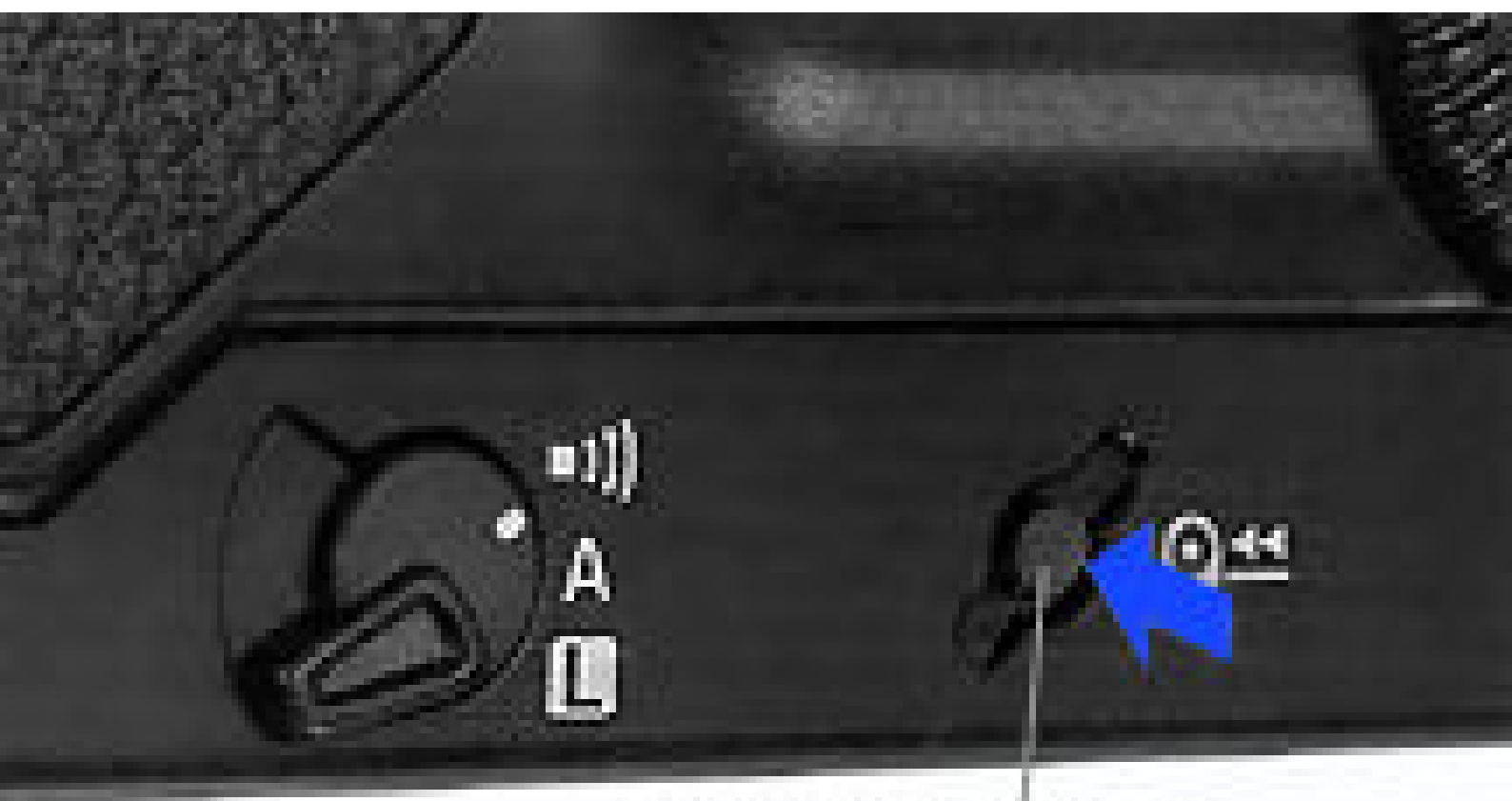












Film Rewind Button



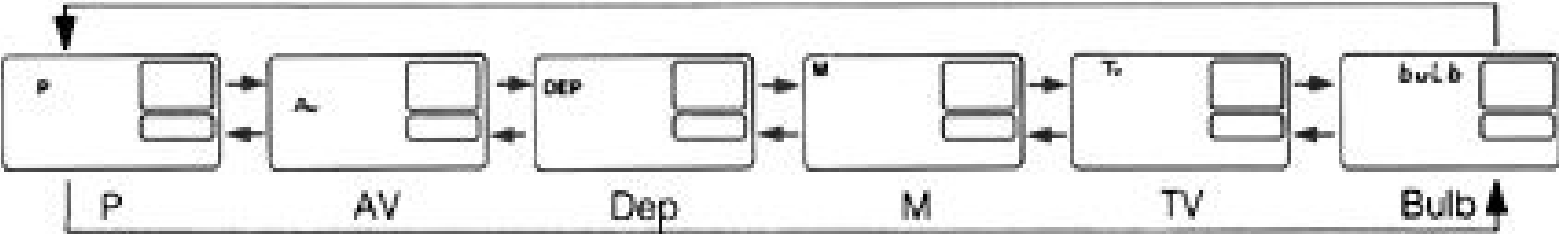




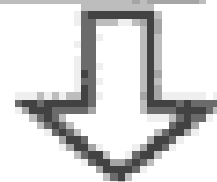
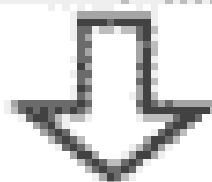








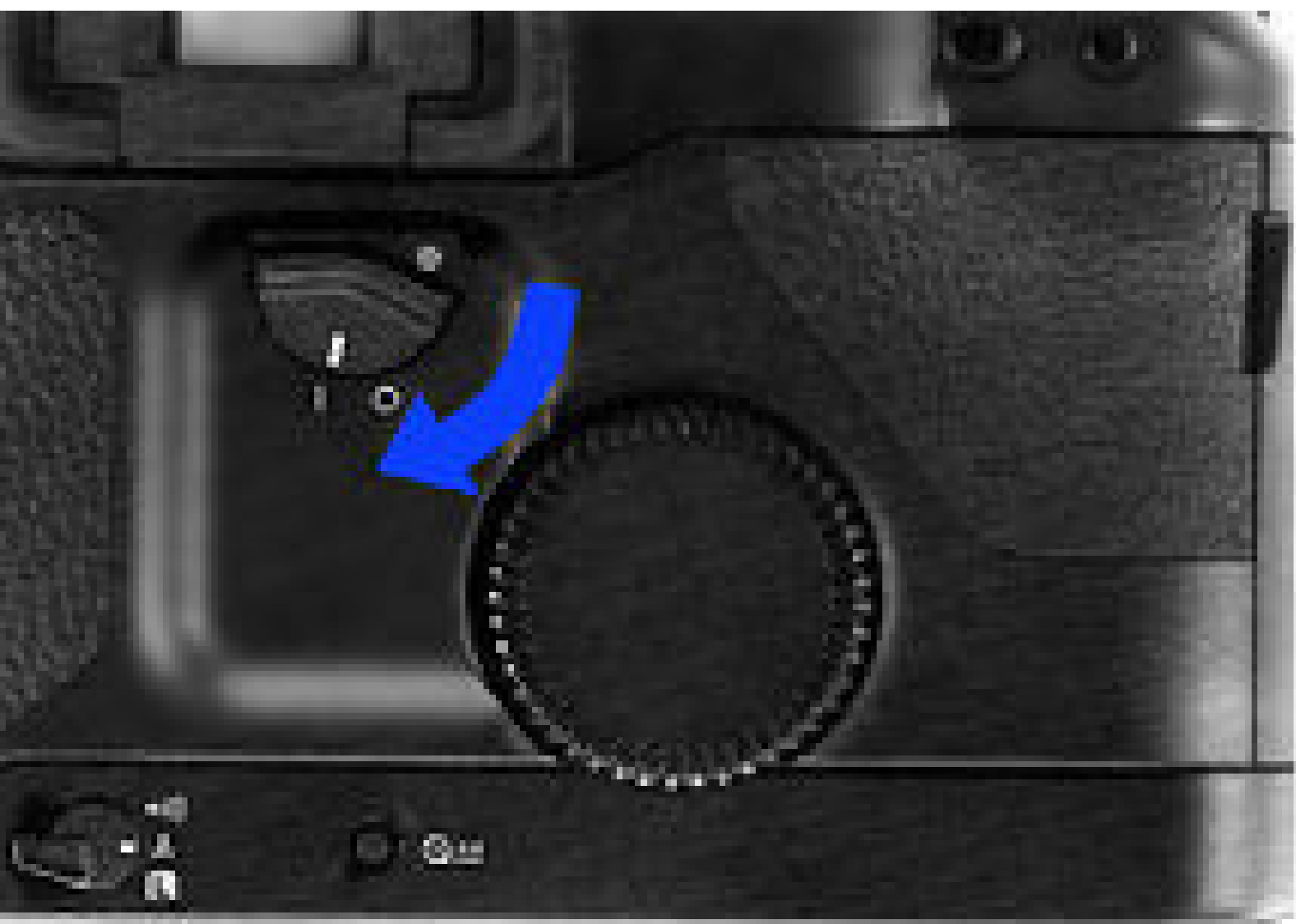
P	250	ONE SHOT
	4.0	
	2	S
	-3. -2. -1. 0. +1. +2. +3	



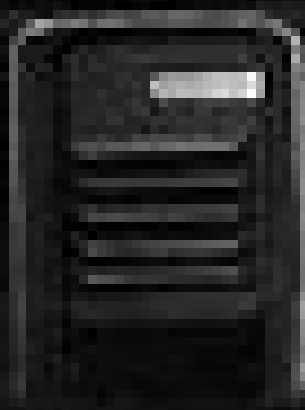
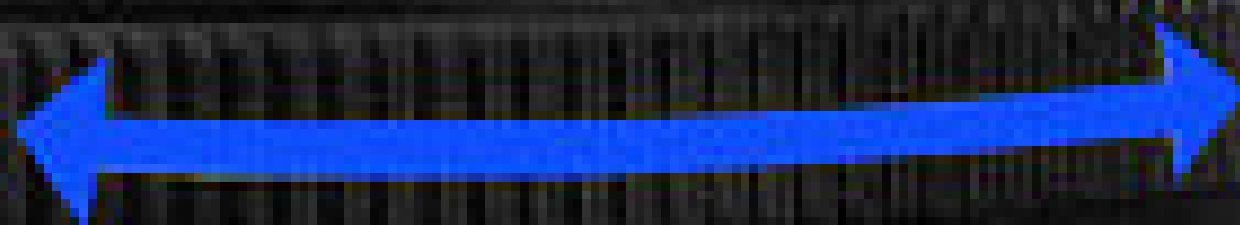
P	1000	ONE SHOT
	2.0	
	2	S
	-3. -2. -1. 0. +1. +2. +3	

	60	ONE SHOT
	8.0	
	2	S
	-3. -2. -1. 0. +1. +2. +3	





25 5 00



AF
M

28-70





CF

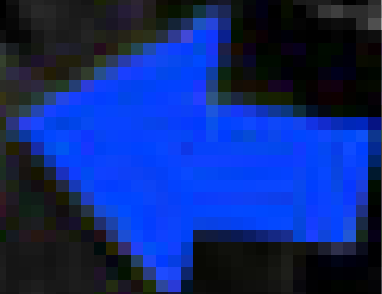
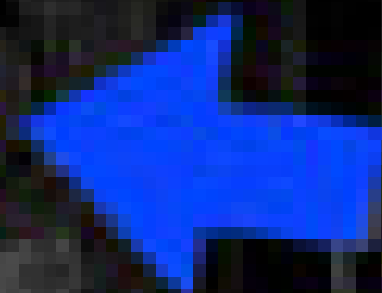
1

ACB

1

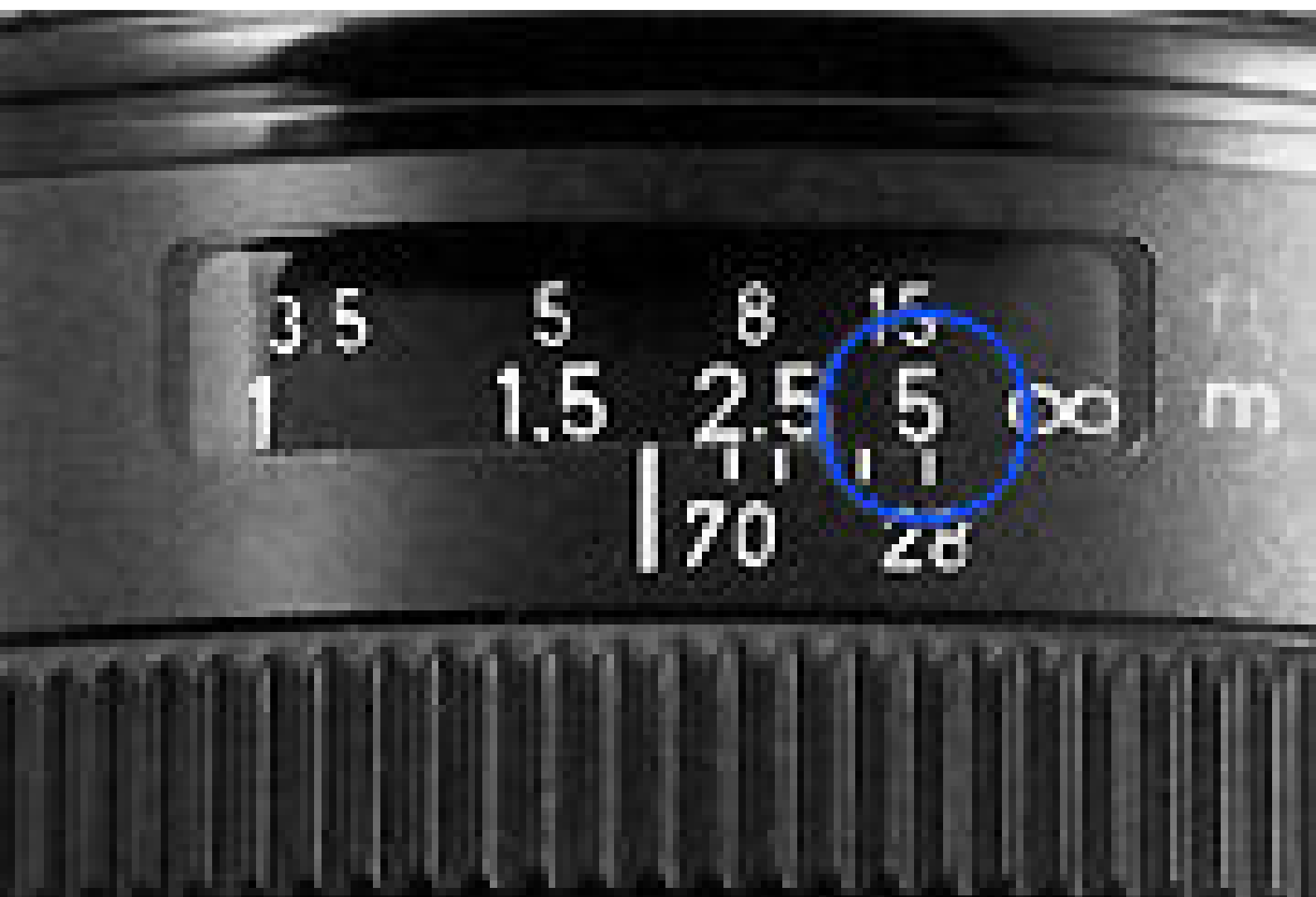
DRW

CLEAR













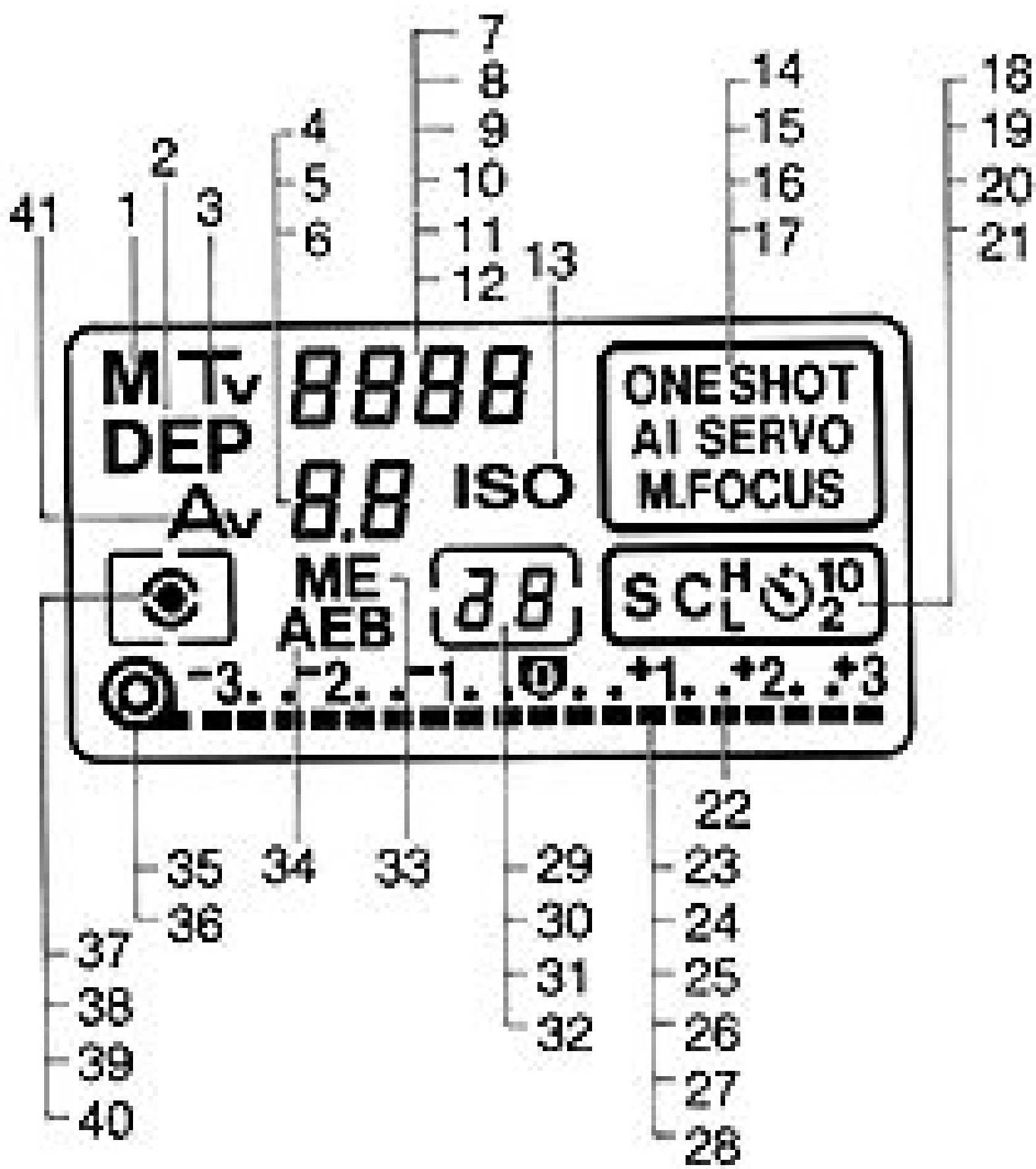












Canon EOS 1

Viewfinder Information

The bright and easy-to-read viewfinder displays only necessary information at the bottom and the right side. The diagram here shows all the information for explanation only. All the information never actually appears simultaneously.



Correct exposure index

Exposure step indicator
(1/2 stop, 1 stop, 1 1/2 stop)

Overexposure
(2 stops or more)

Exposure value indicator

Underexposure

(2 stops or more)

Remaining frame counter
(1: more than 16, 0-9)

Underexposure range

Overexposure range

Live view screen

Manual exposure mark

AE lock indicator/AES indicator

Shutter speed

Depth-of-field AE indicator (dOF 1, dOF 2)

Aperture value

Exposure compensation indicator

Flash charge completion indicator

AF on focus indicator (lights when AF completes. (Lights when AF is impossible.)

AF frame

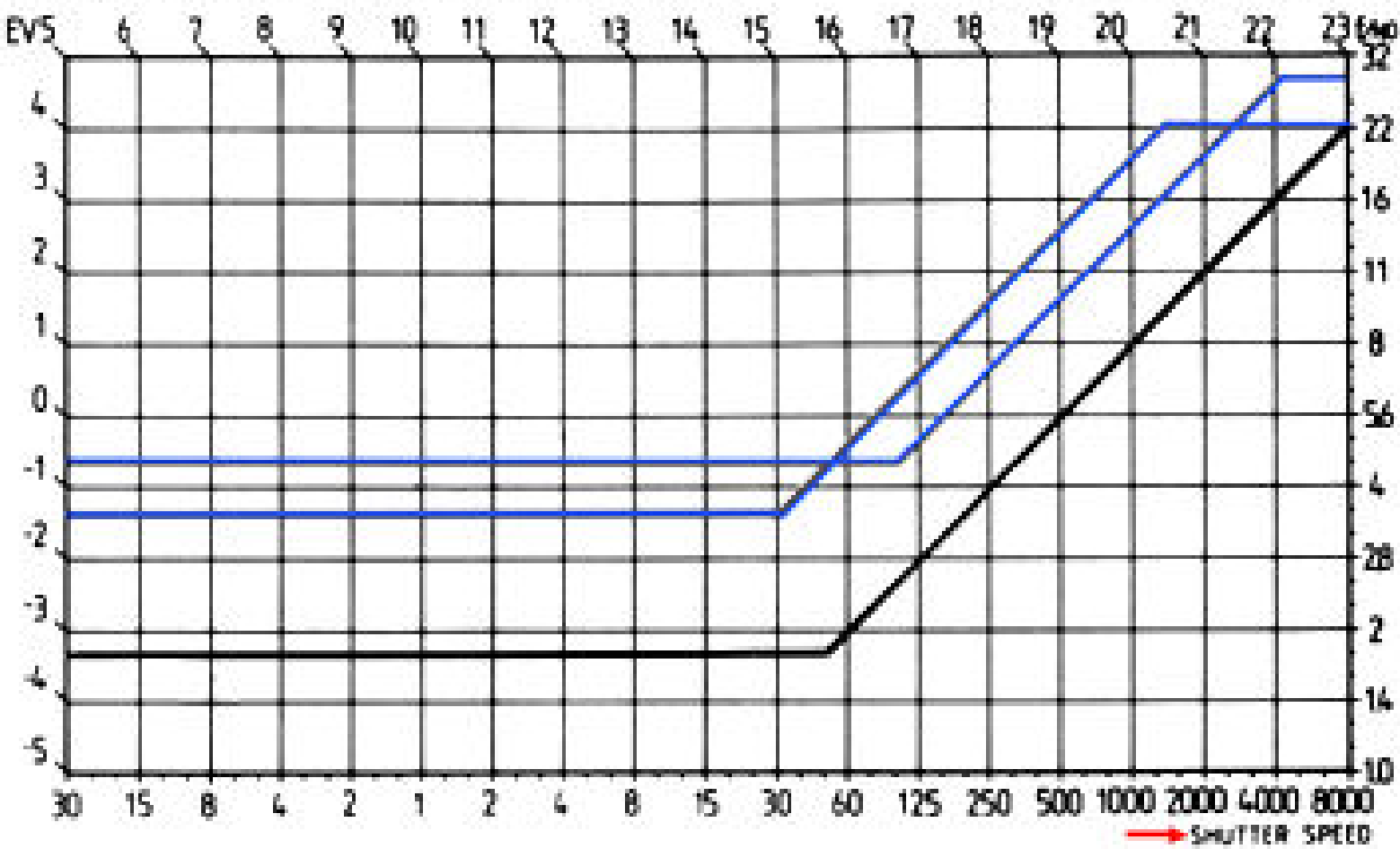
Spot metering mark approx. 2.3% of the picture area

Partial metering mark approx. 5.8% of the picture area

Program Line Characteristics

Black: Based on usage with EF 50 mm f/1.8

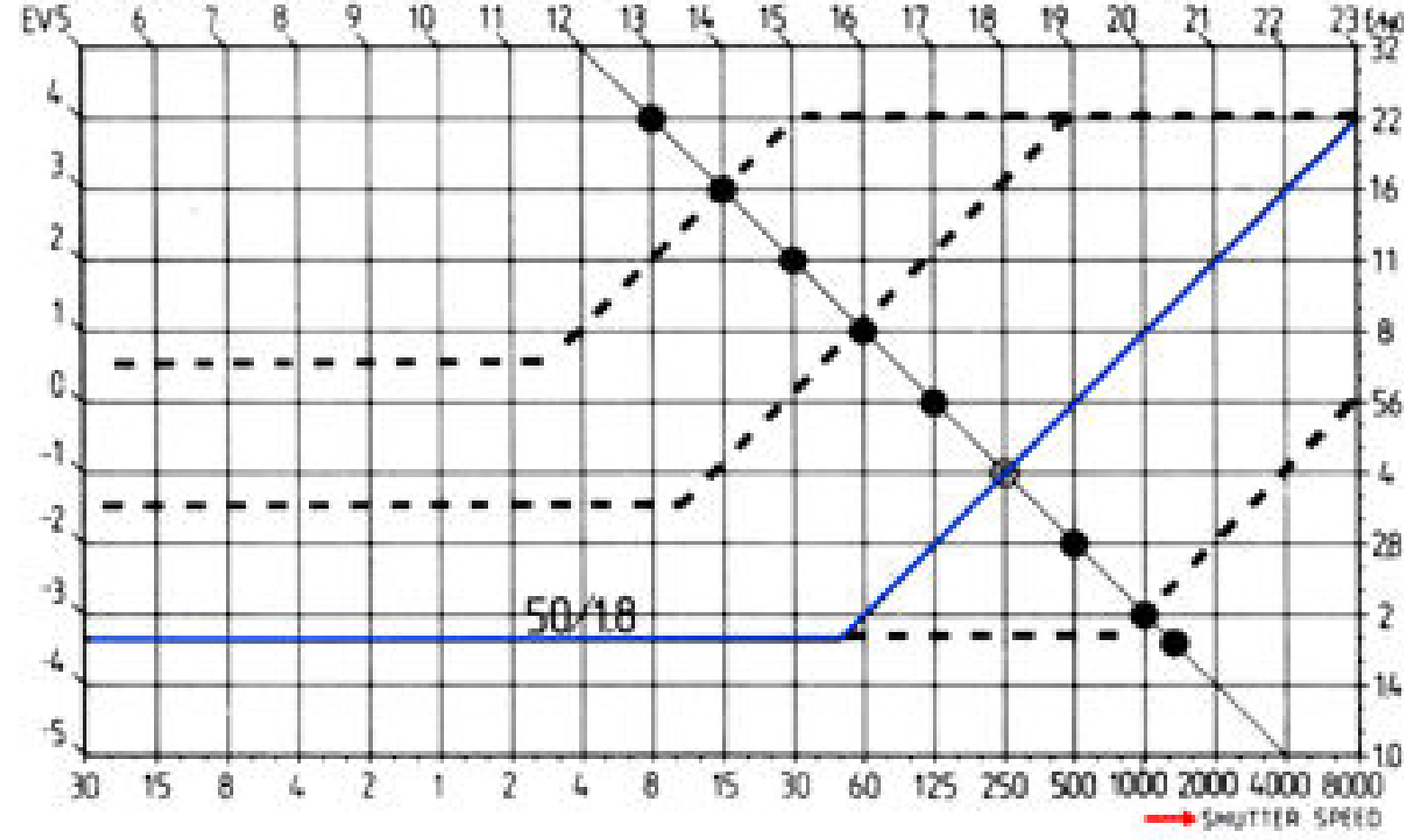
Blue: Based on usage with the EF 35-105 mm f/3.5-4.5

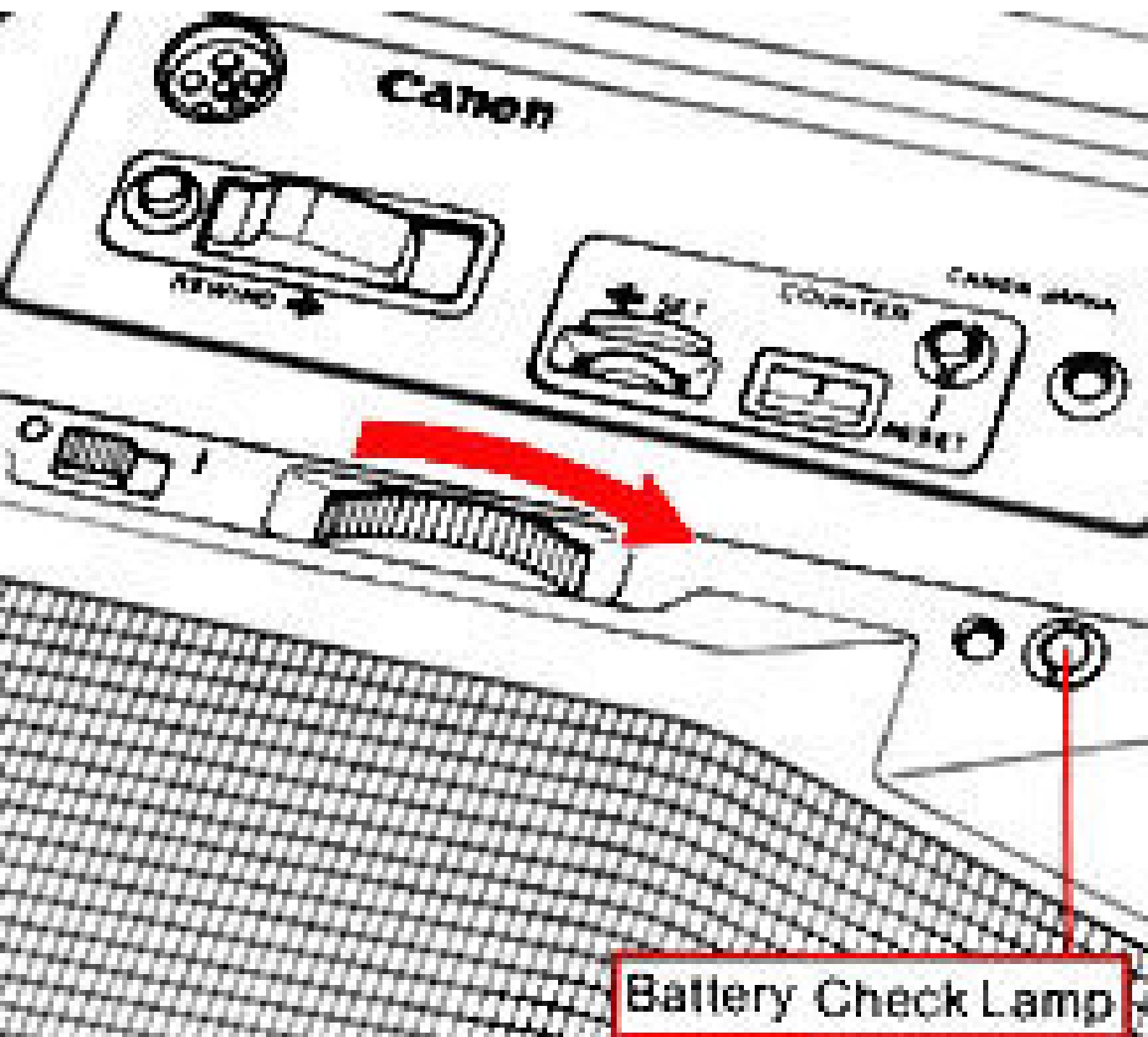


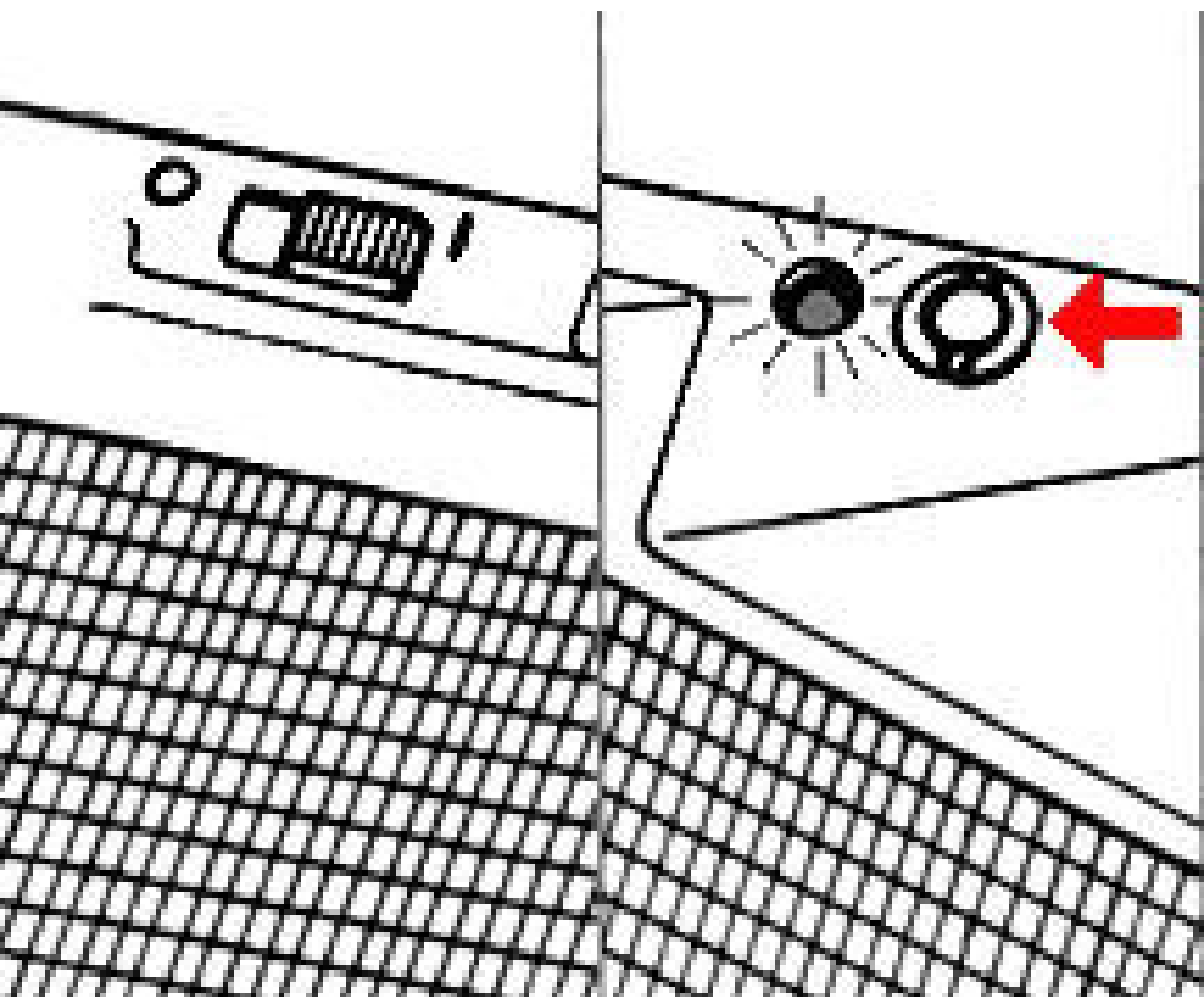


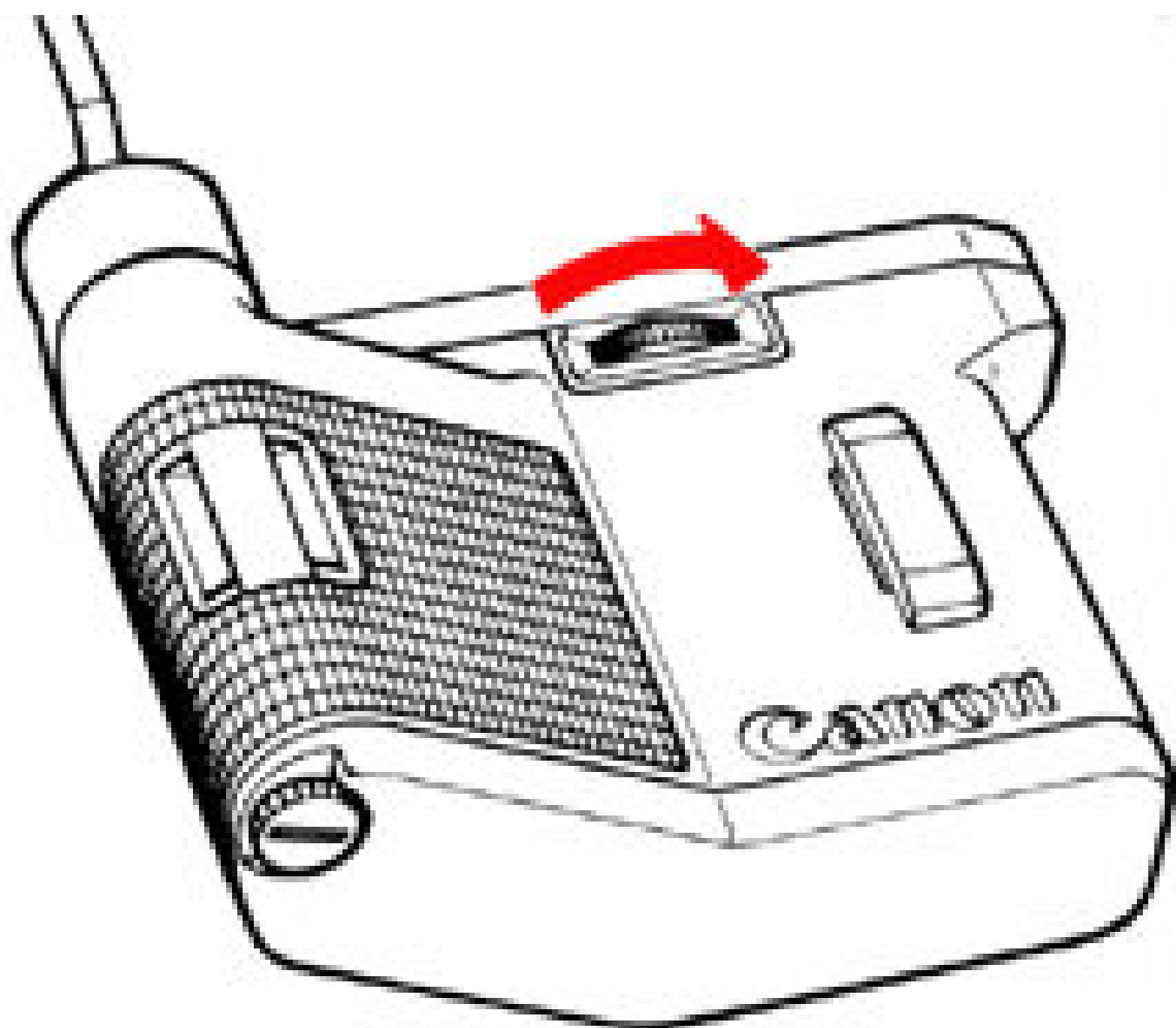
Example with shift at EV 13, using the EF 50 mm f/1.8

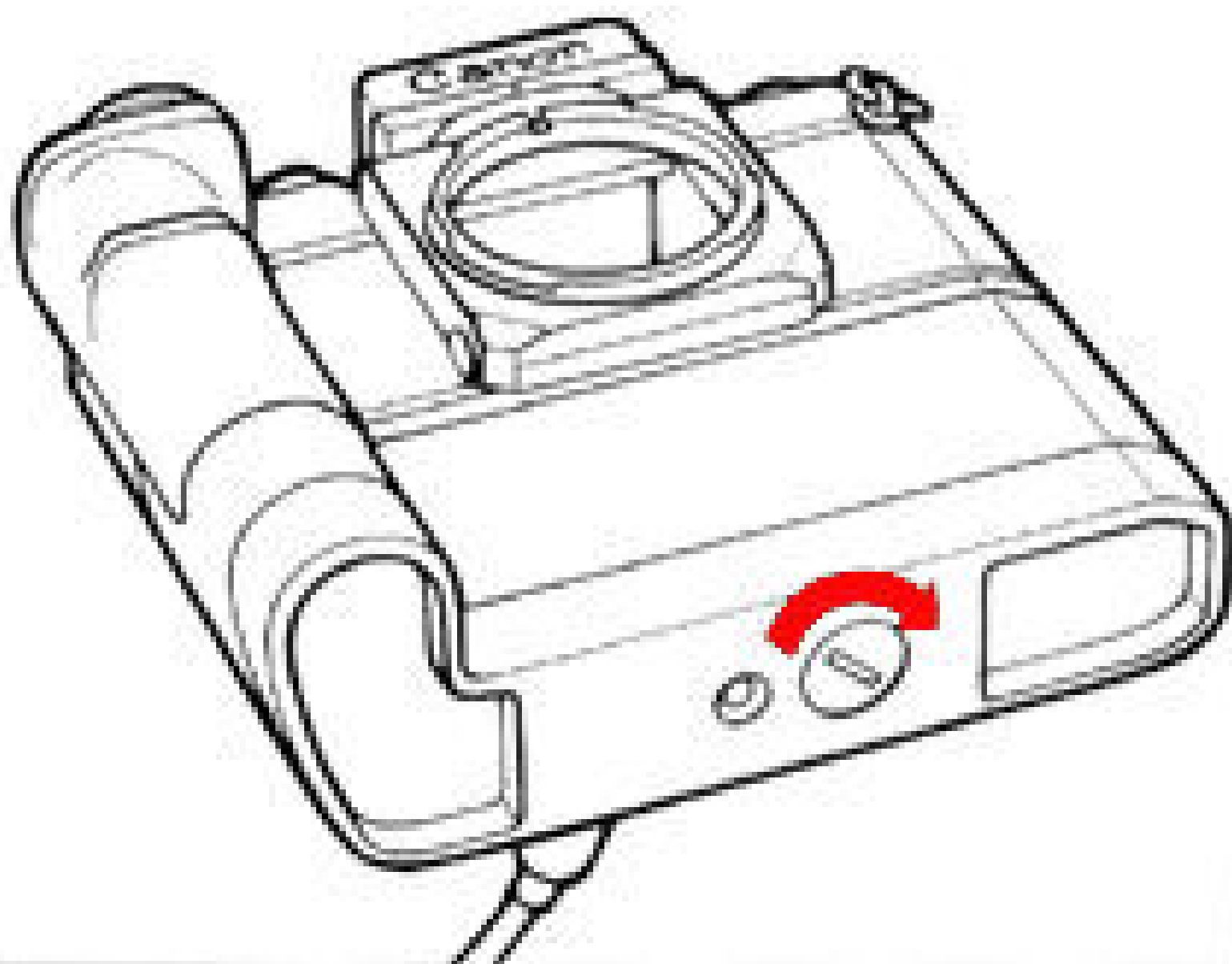
•indicates shutter speed/aperture combinations with program shift function.

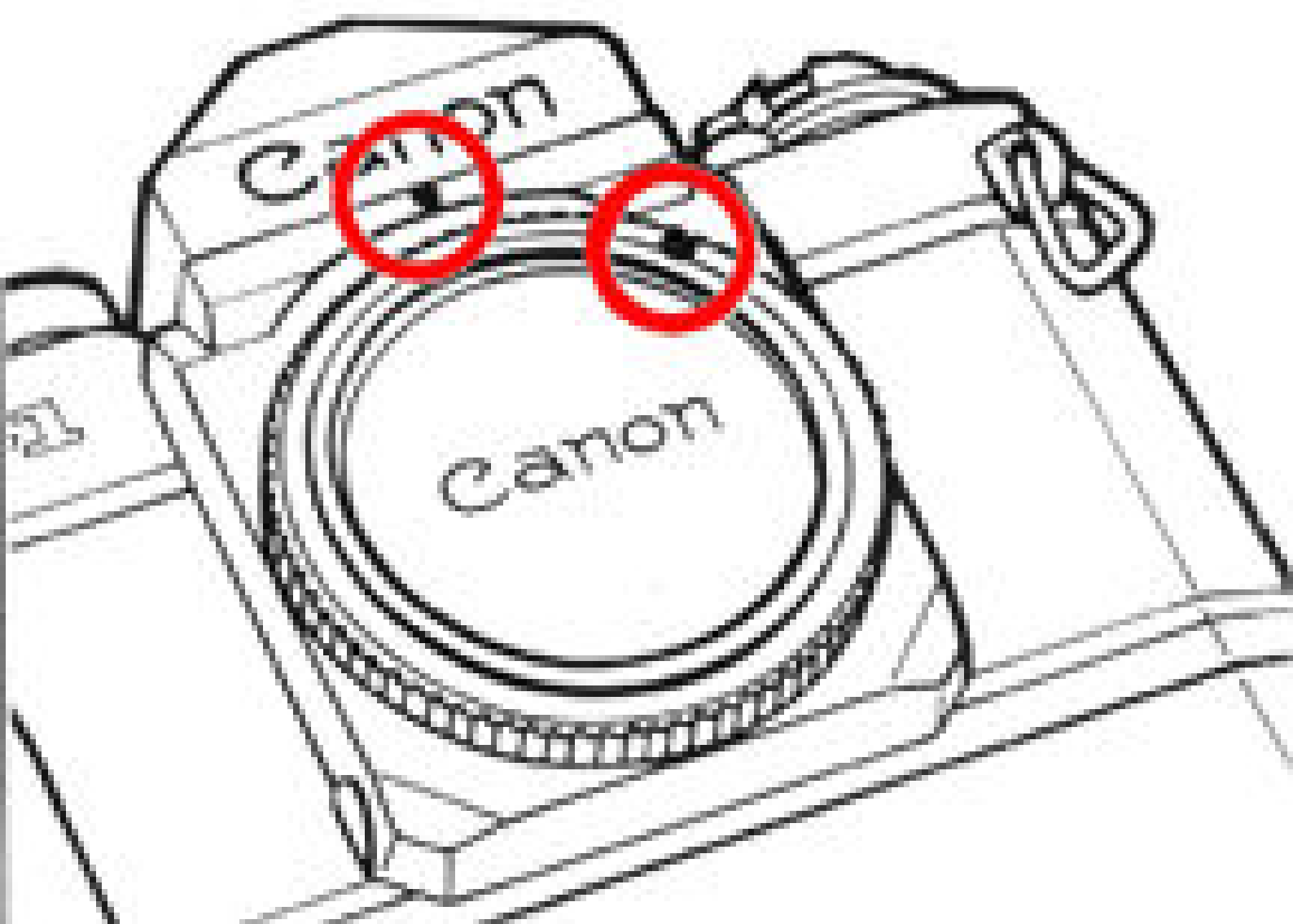


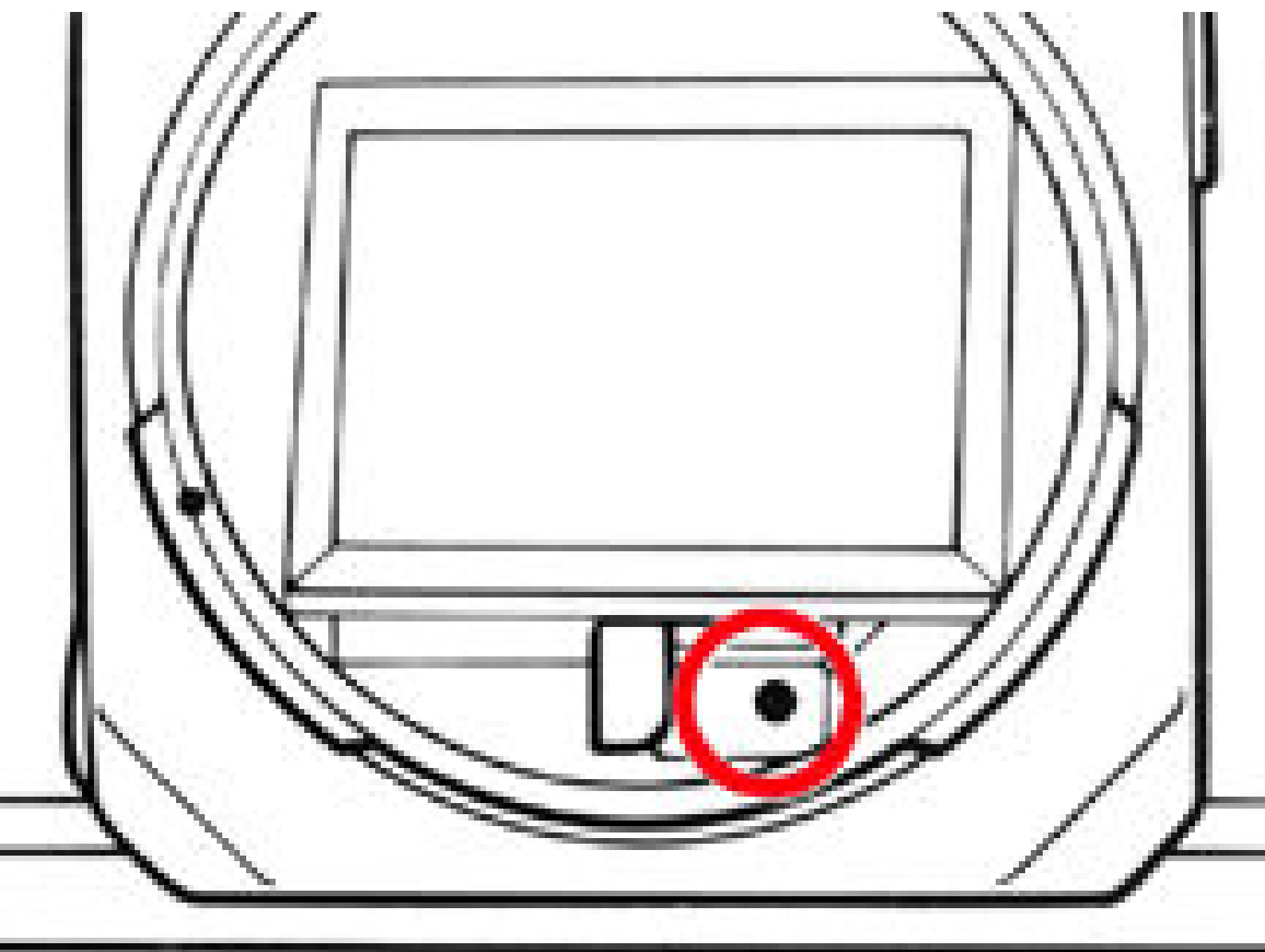


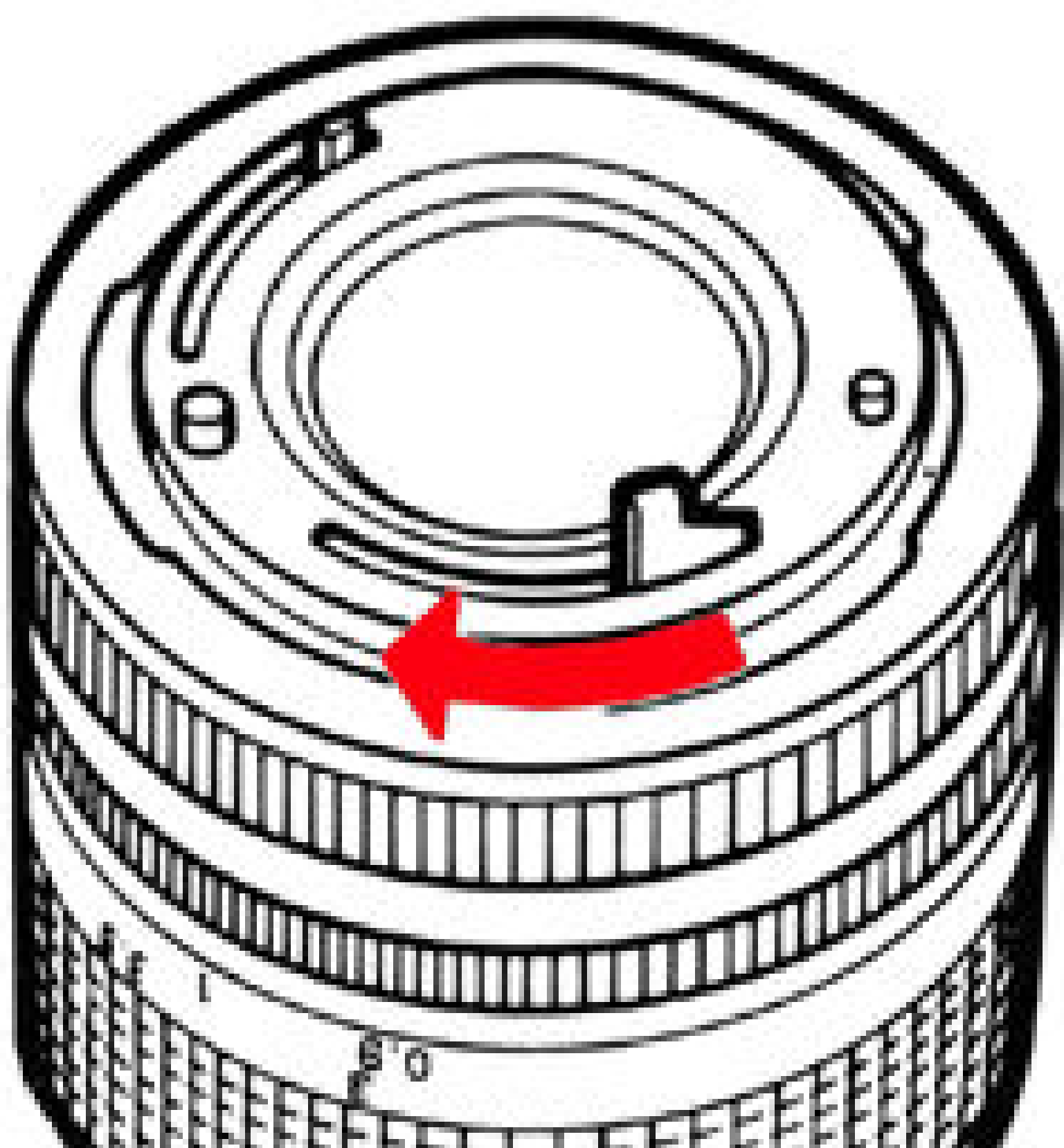










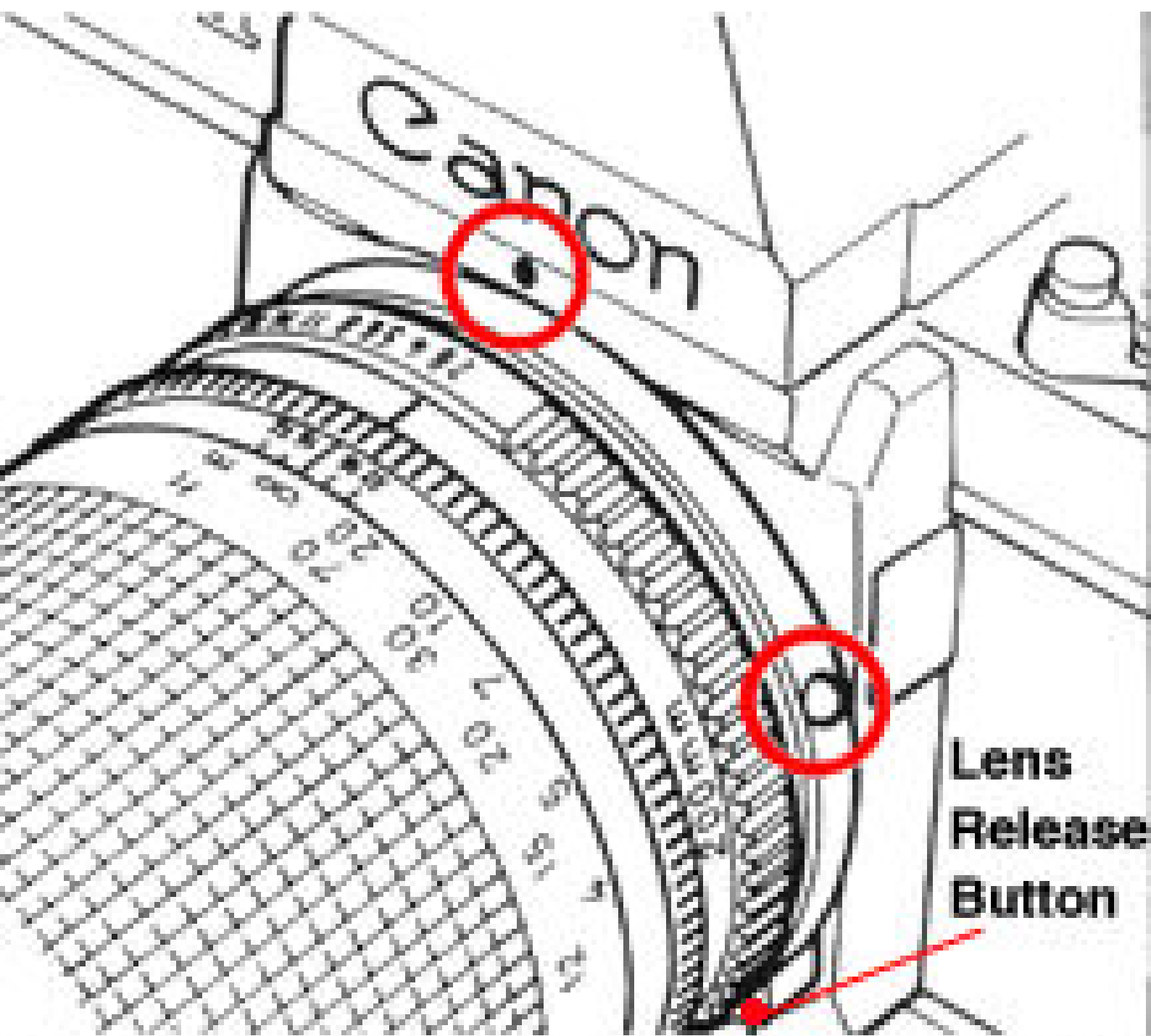


CANON
EOS
Rebel
KIT

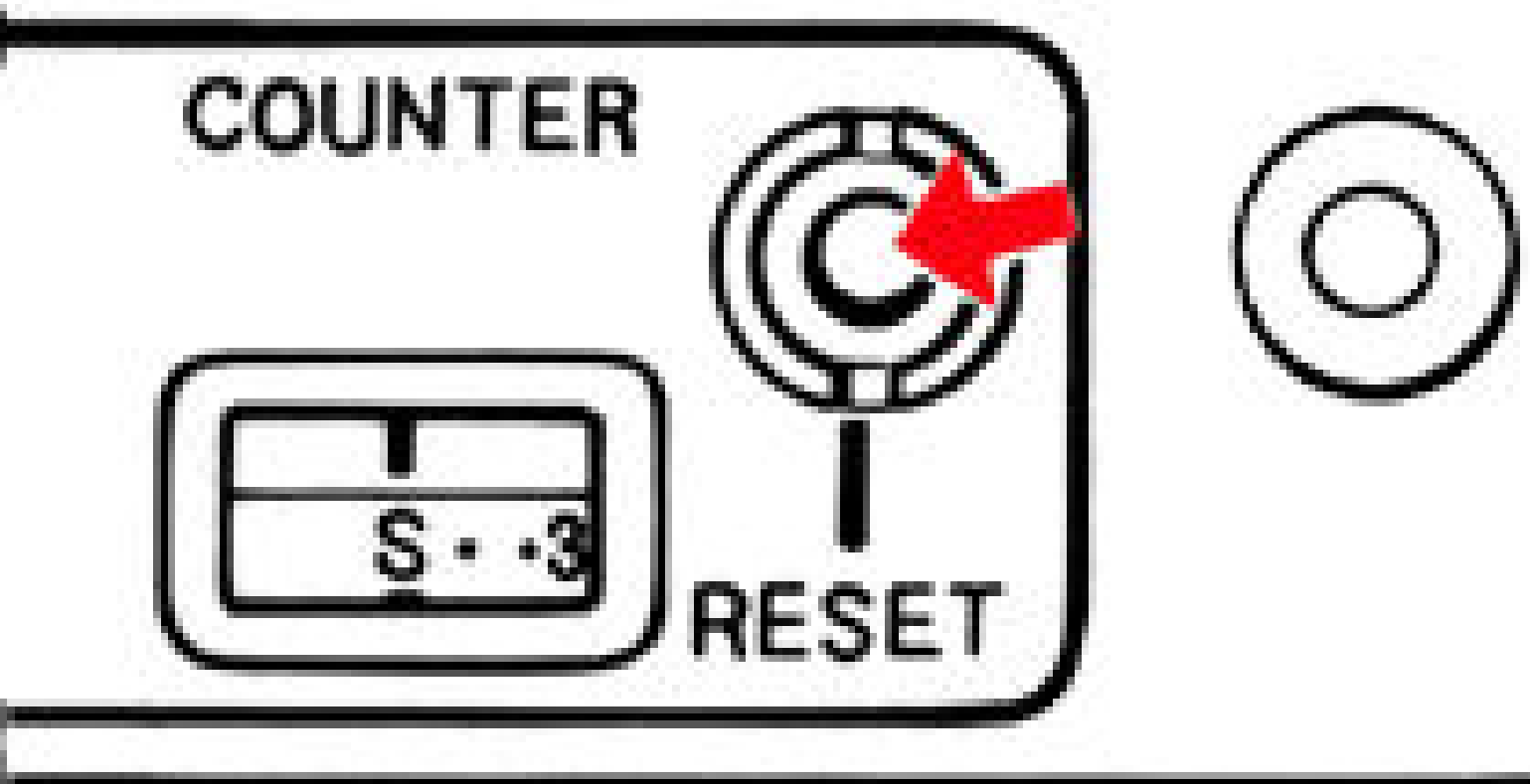


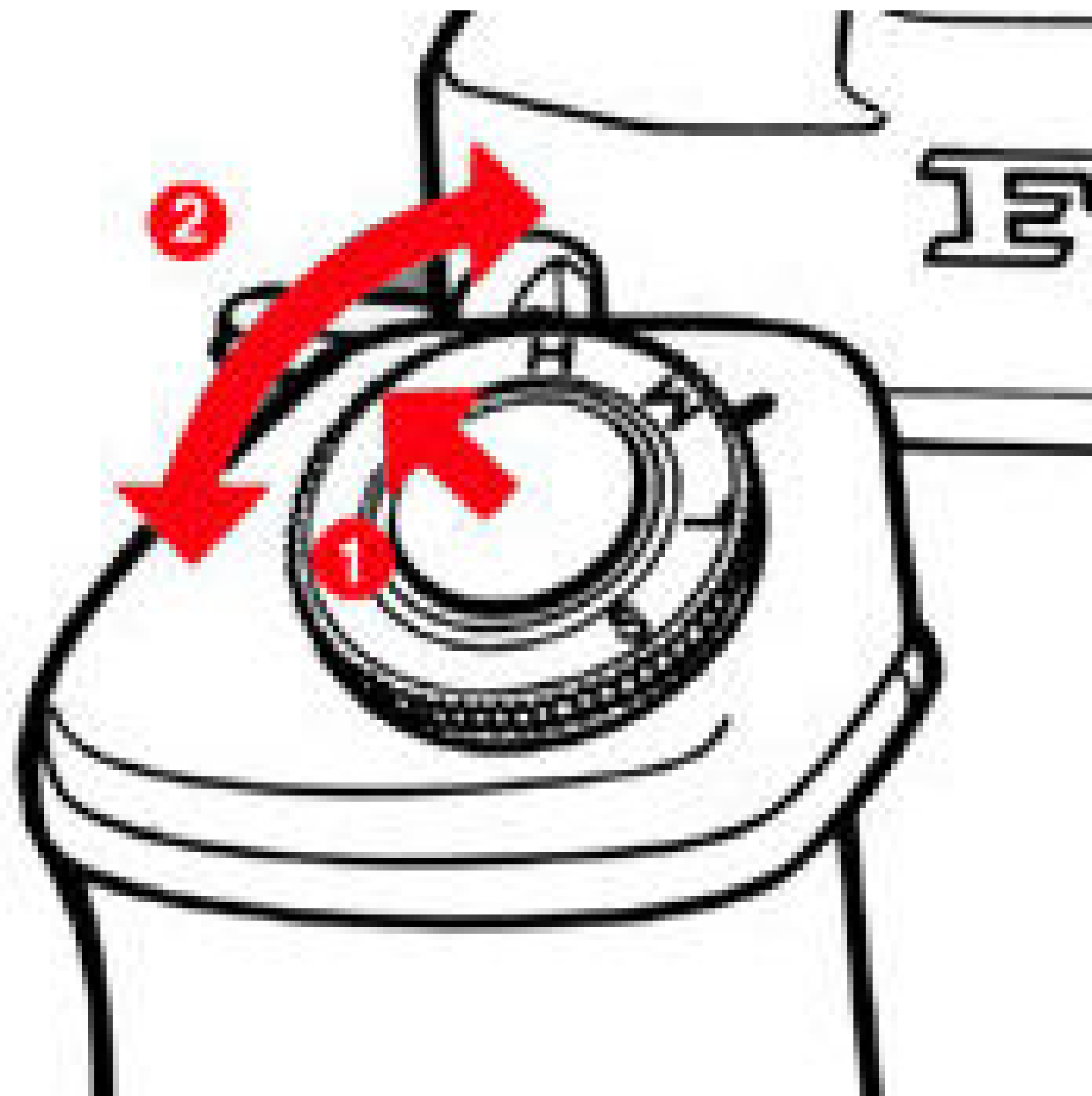
CANON
EOS
Rebel
KIT

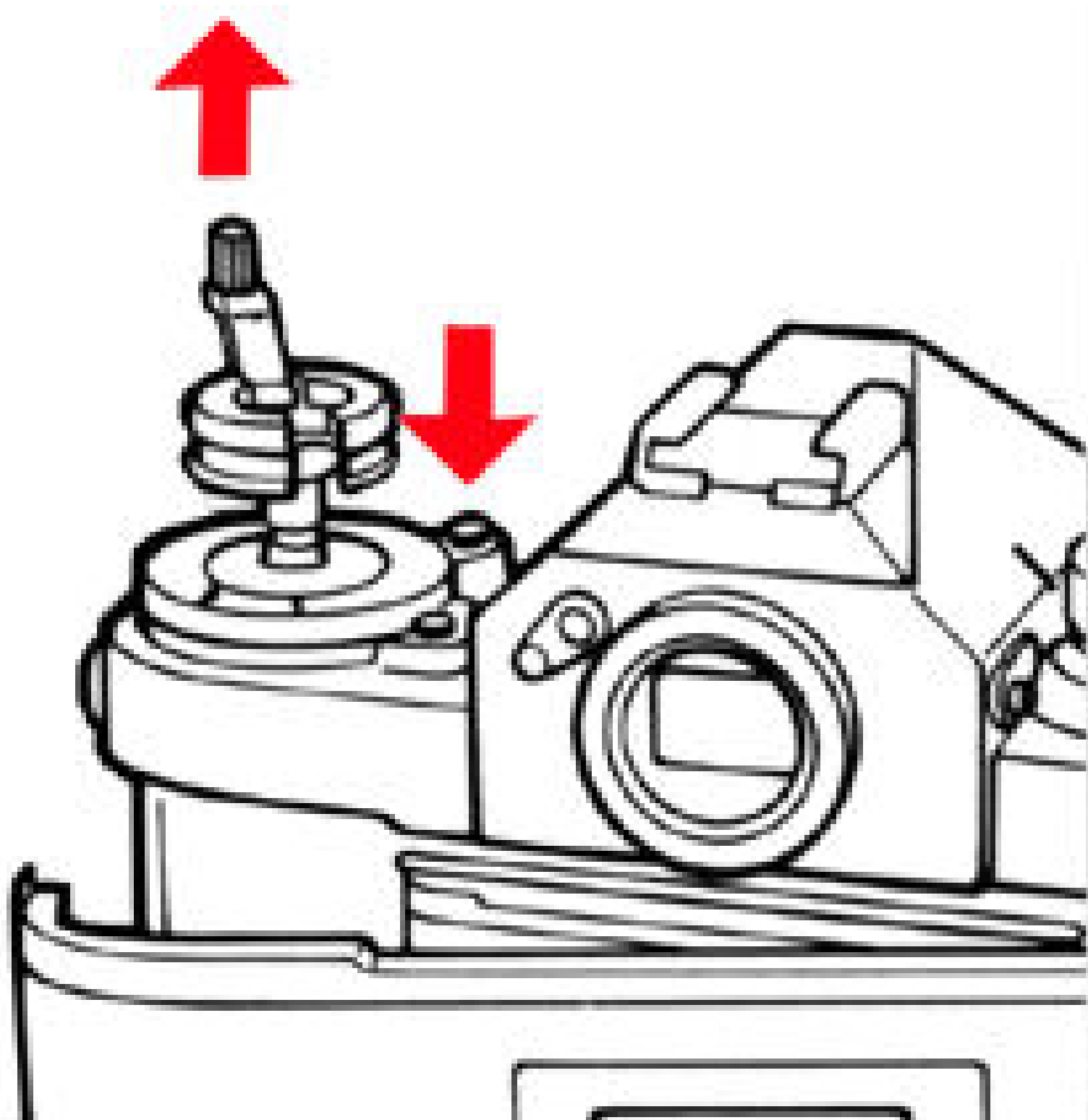
- 18MP CMOS sensor
- DIGITAL ELPH
- 1080p HD video
- 3.0" LCD

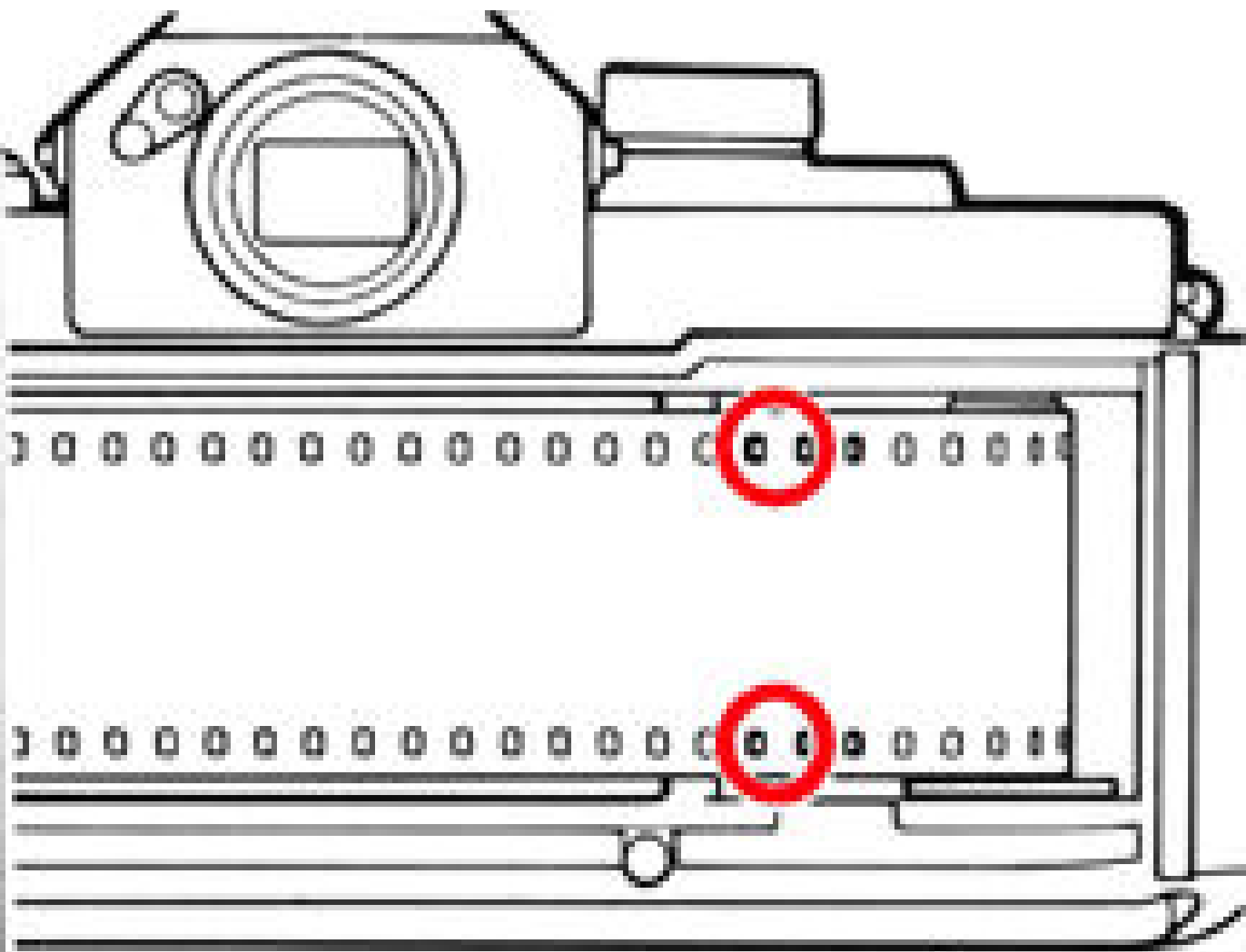


OR DRIVE CAMERA









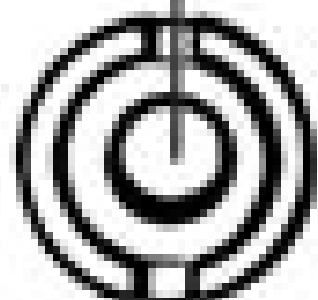
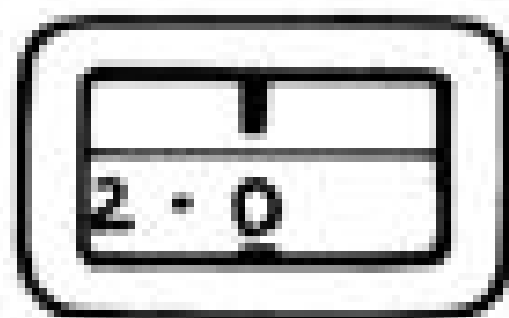
Canon

F-1 HIGH SPEED MOTOR DRIVE CAMERA

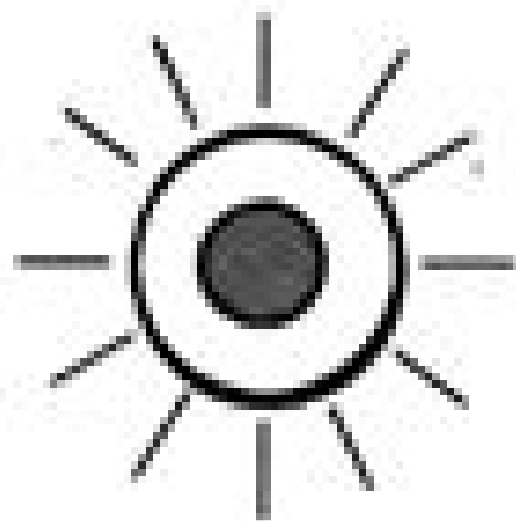
Canon JAPAN

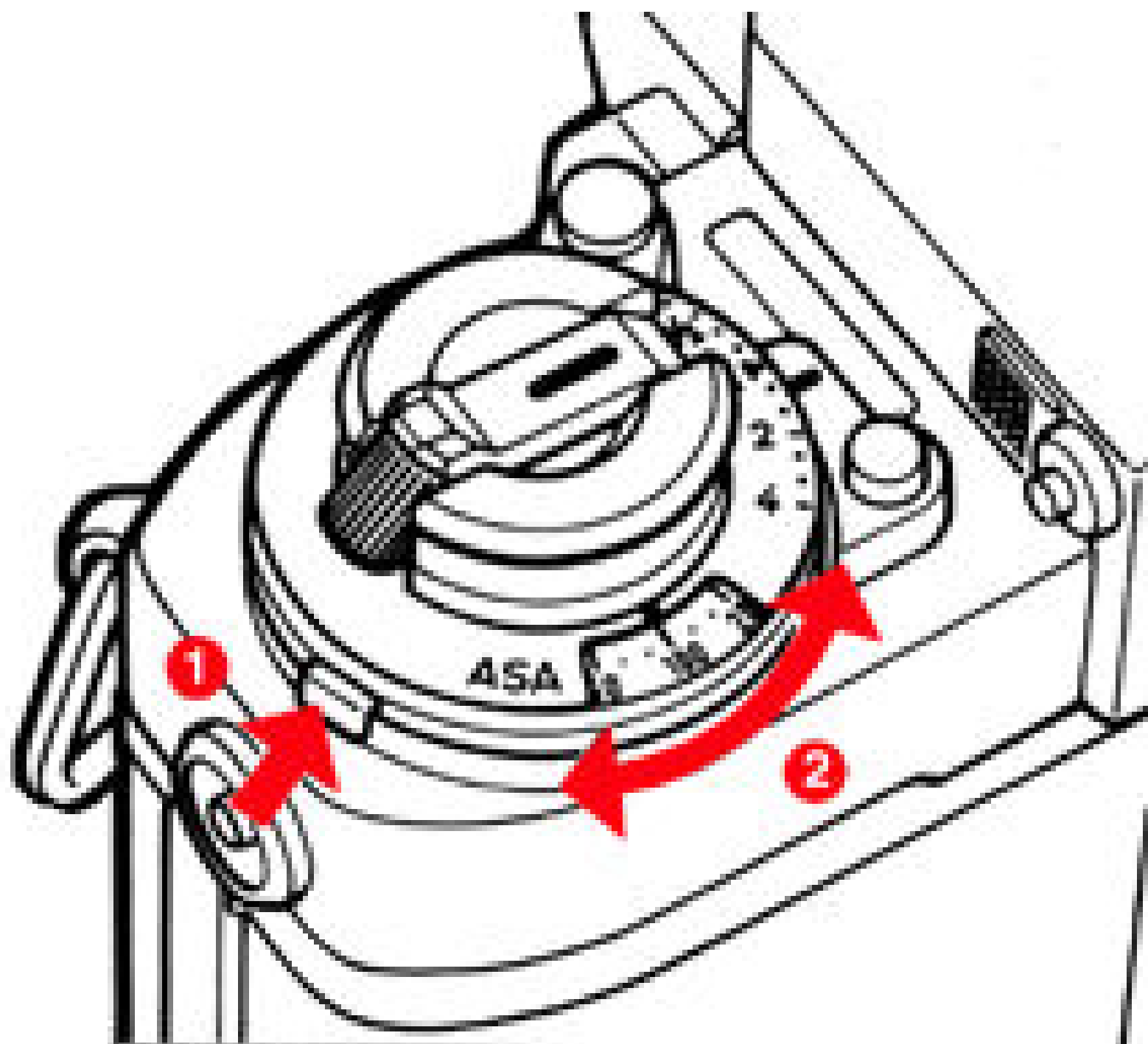
OR DRIVE CAMERA

COUNTER



RESET





レーザーマット
Laser-matte
screen

ニュースプリット
New split rangefinder



マイクロプリズム
Microprism
rangefinder



露出オーバー警告マーク
Overexposure warning mark

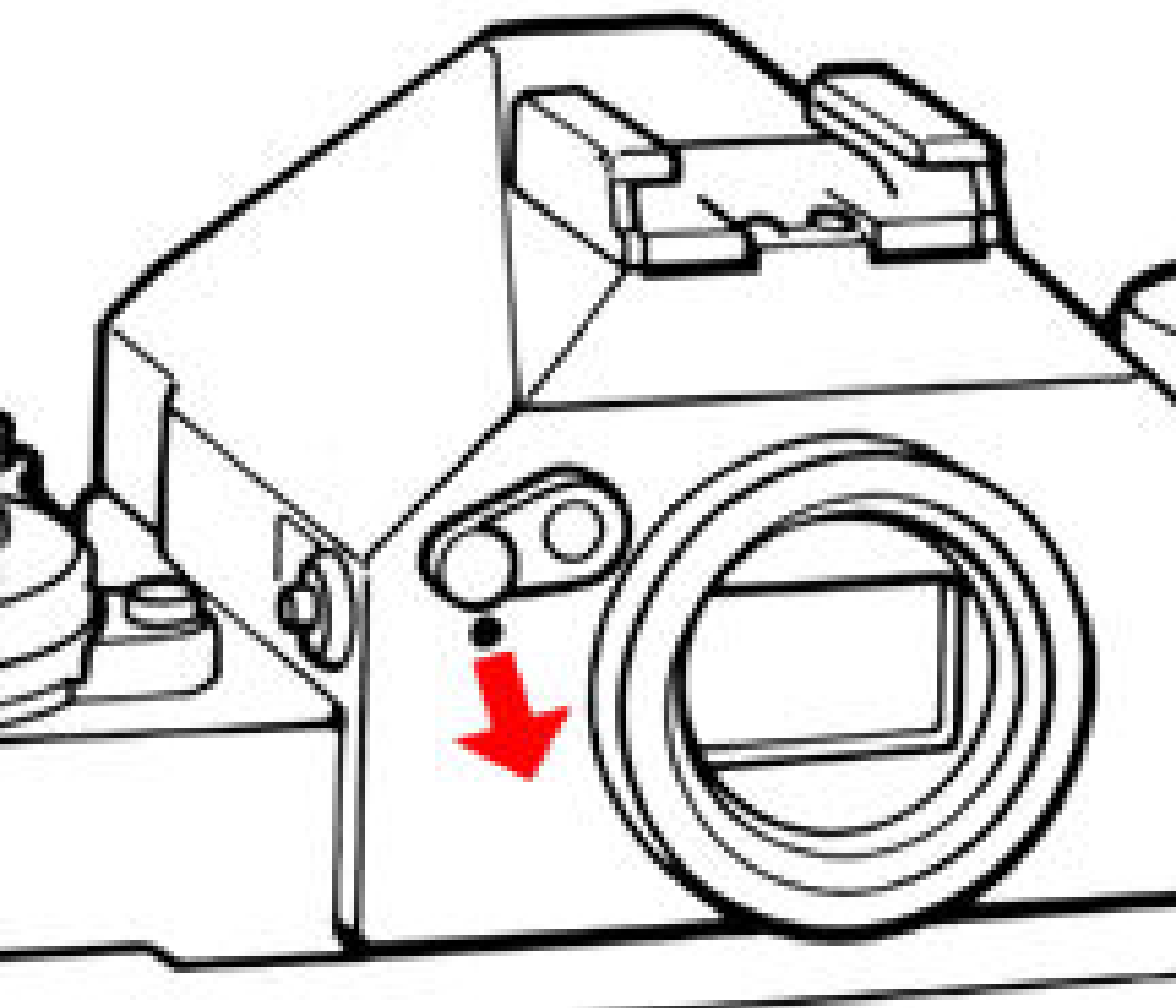
露出補正目盛
Exposure compensation scale

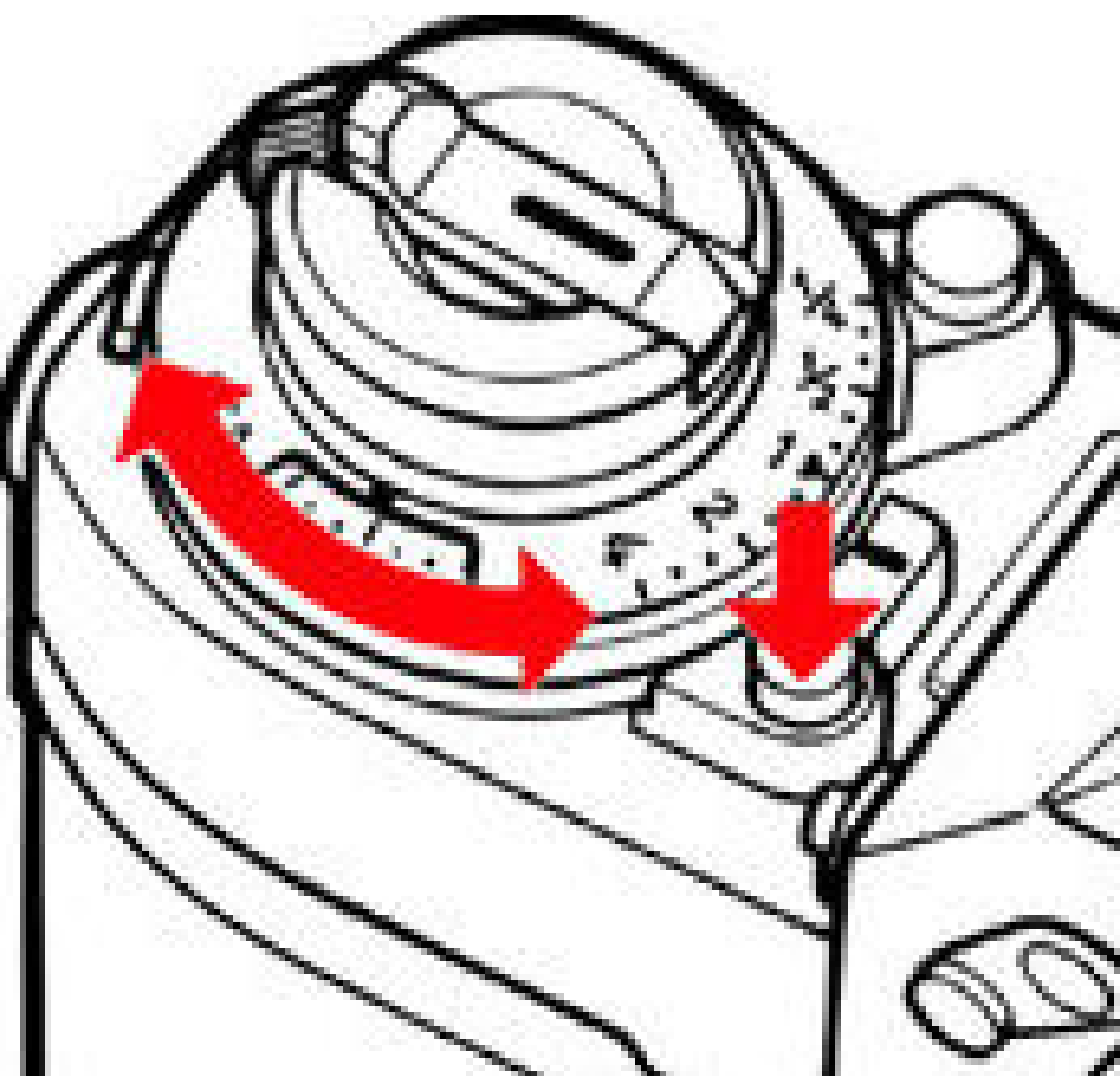
測光指標
Metering index

指針
Meter needle

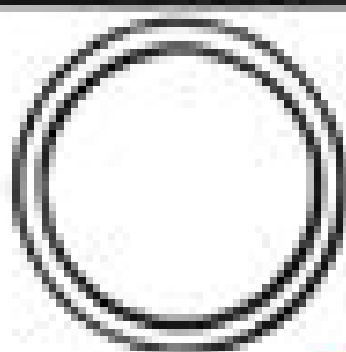
露出アンダー警告マーク
Underexposure warning mark

シャッタースピード表示
Shutter speed display





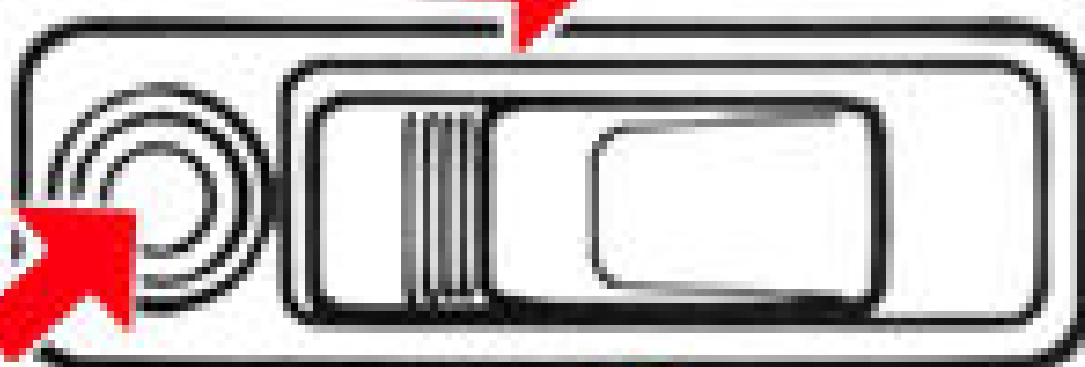




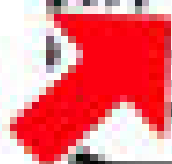
Canon

F-1 HIGH SPEED

2



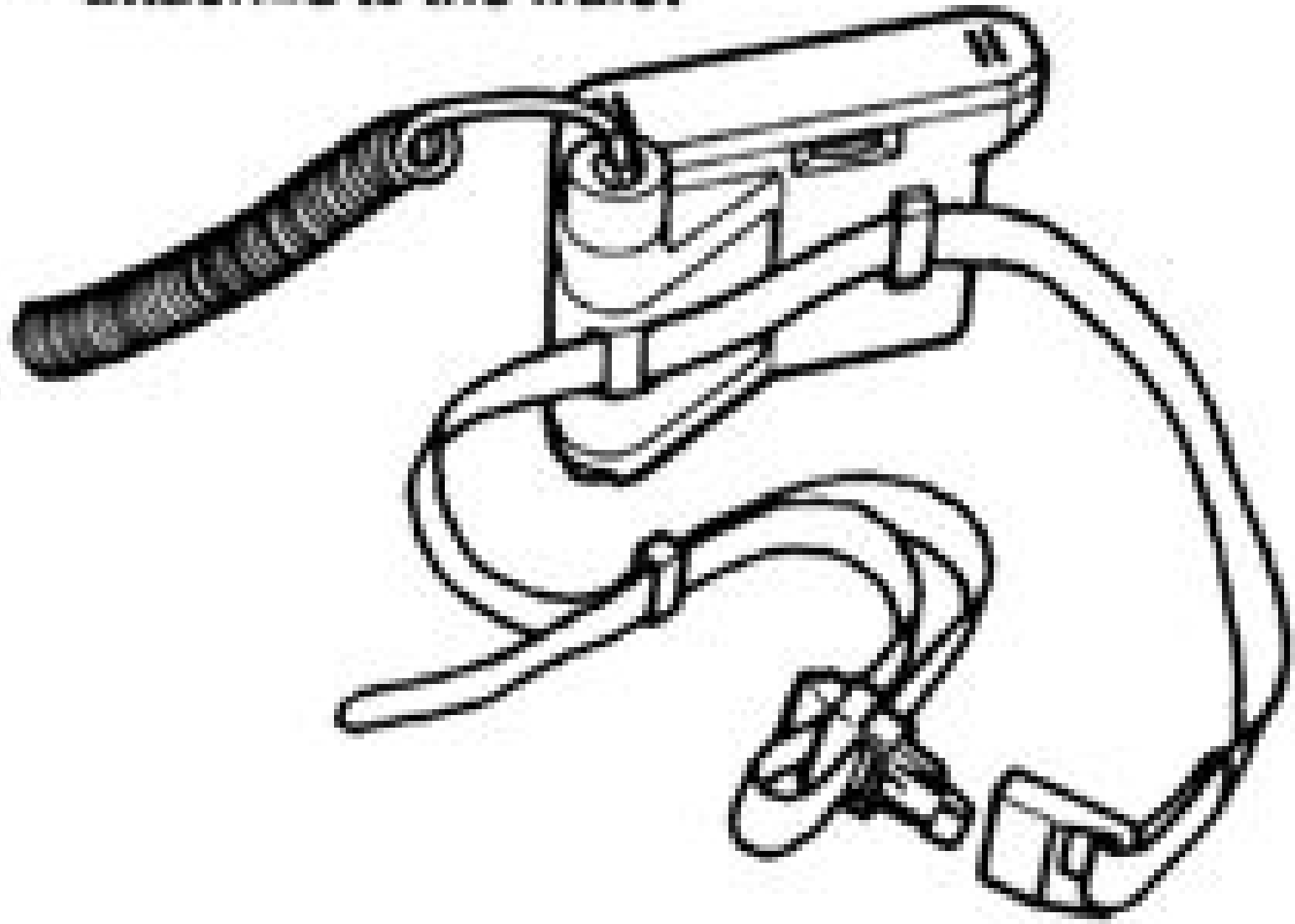
1



REWIND

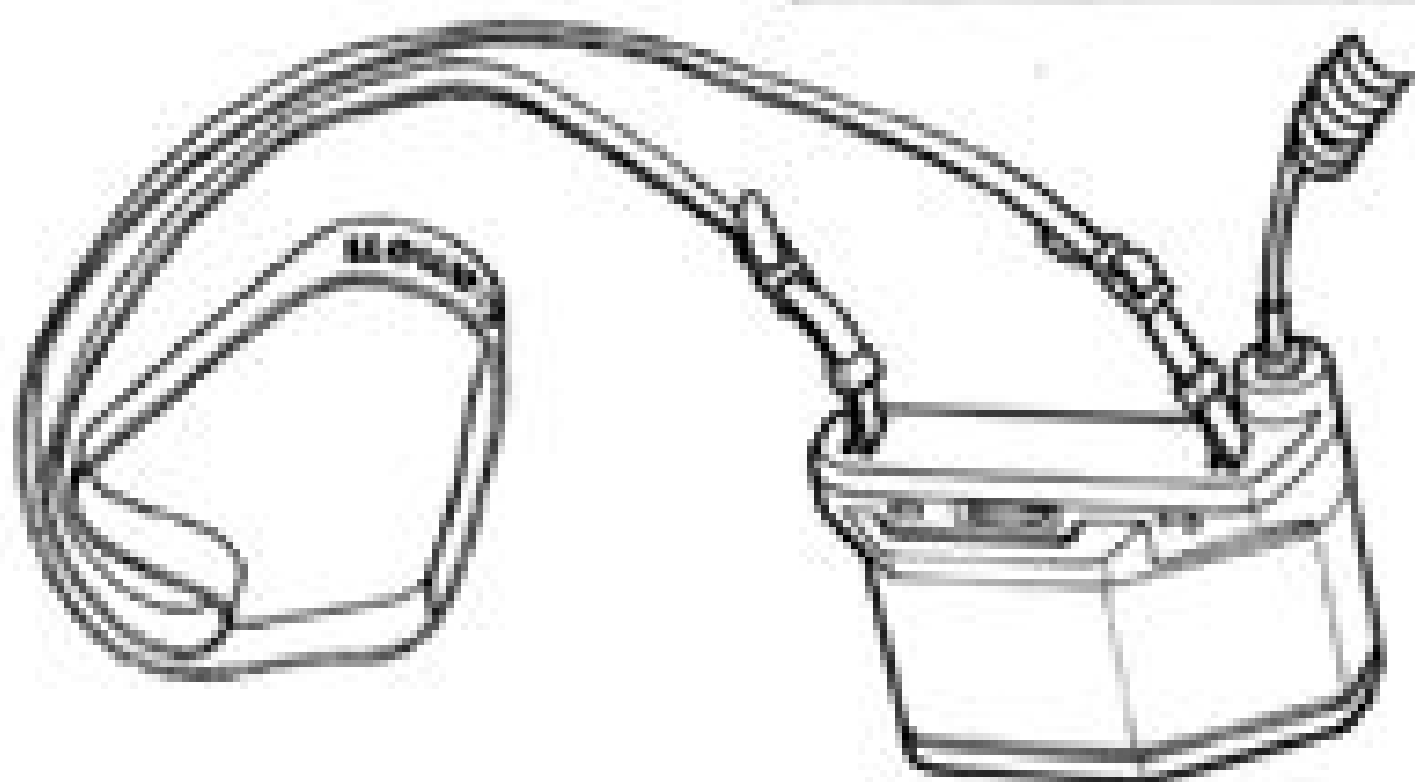
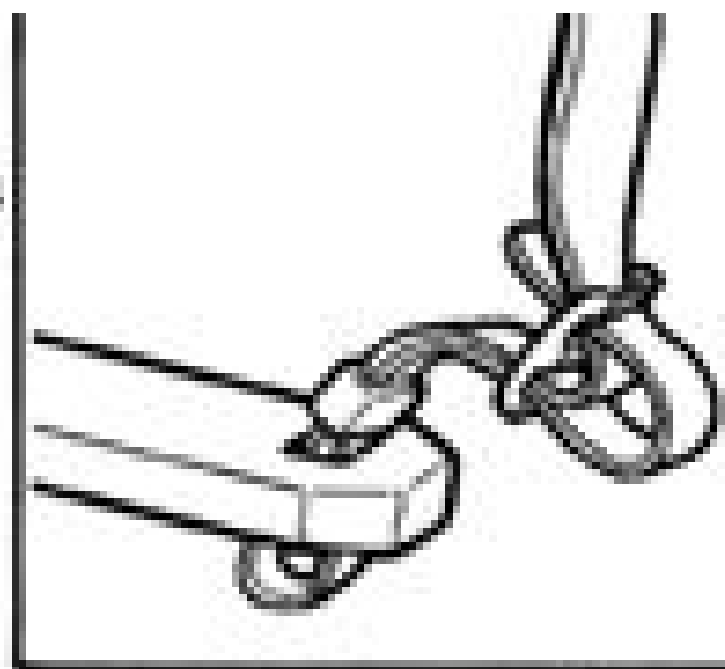


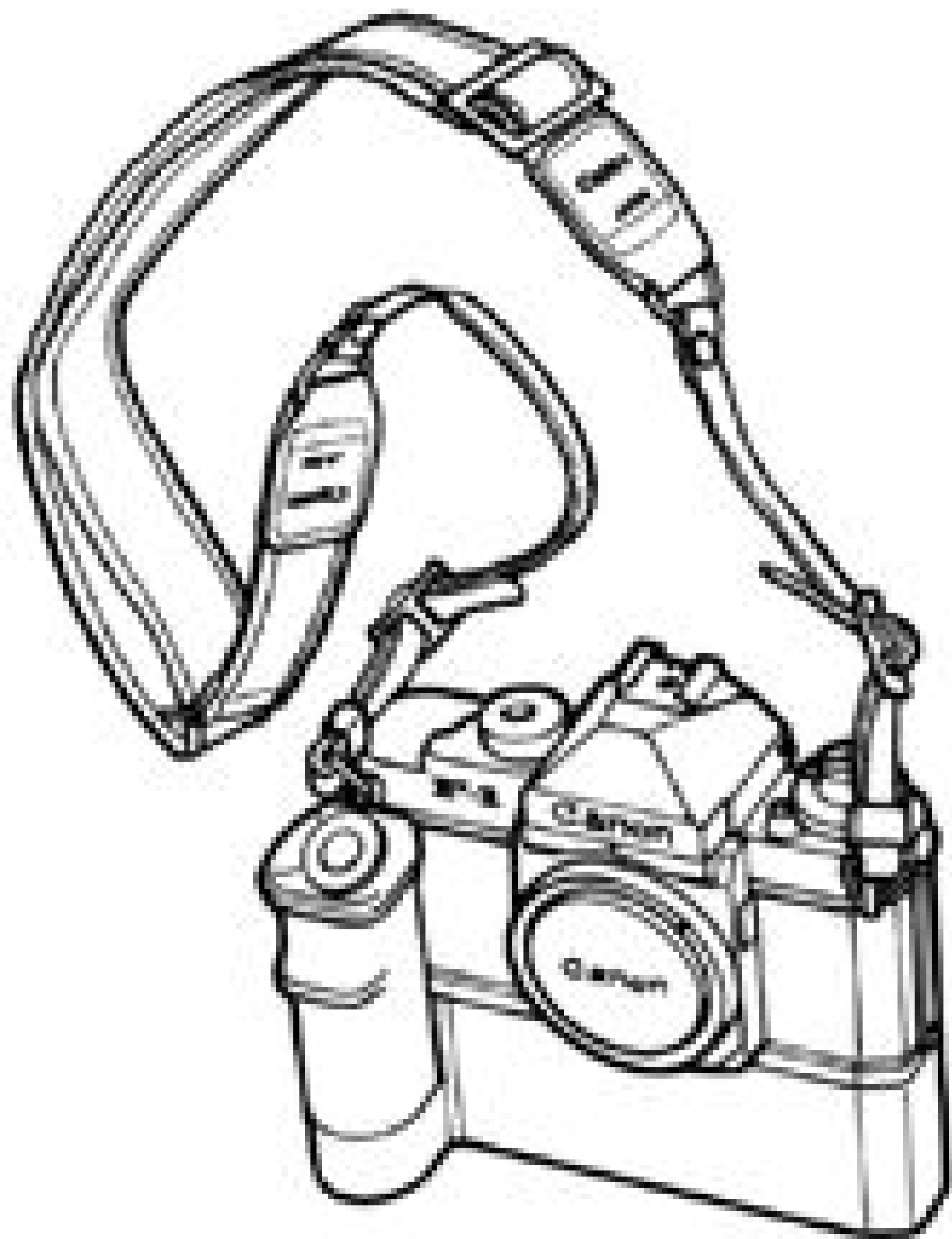
① When the battery case is attached to the waist



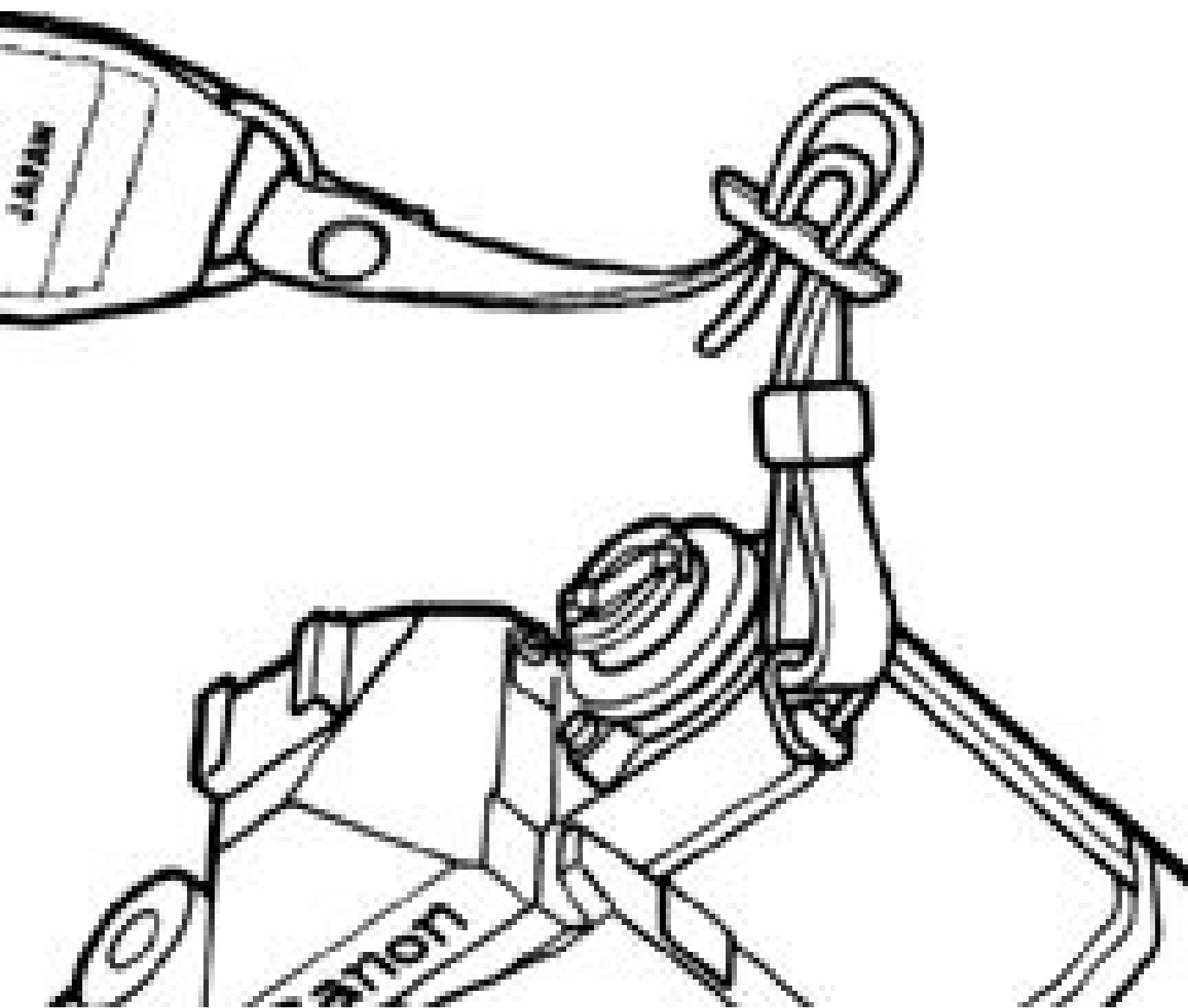
②肩に吊げる場合

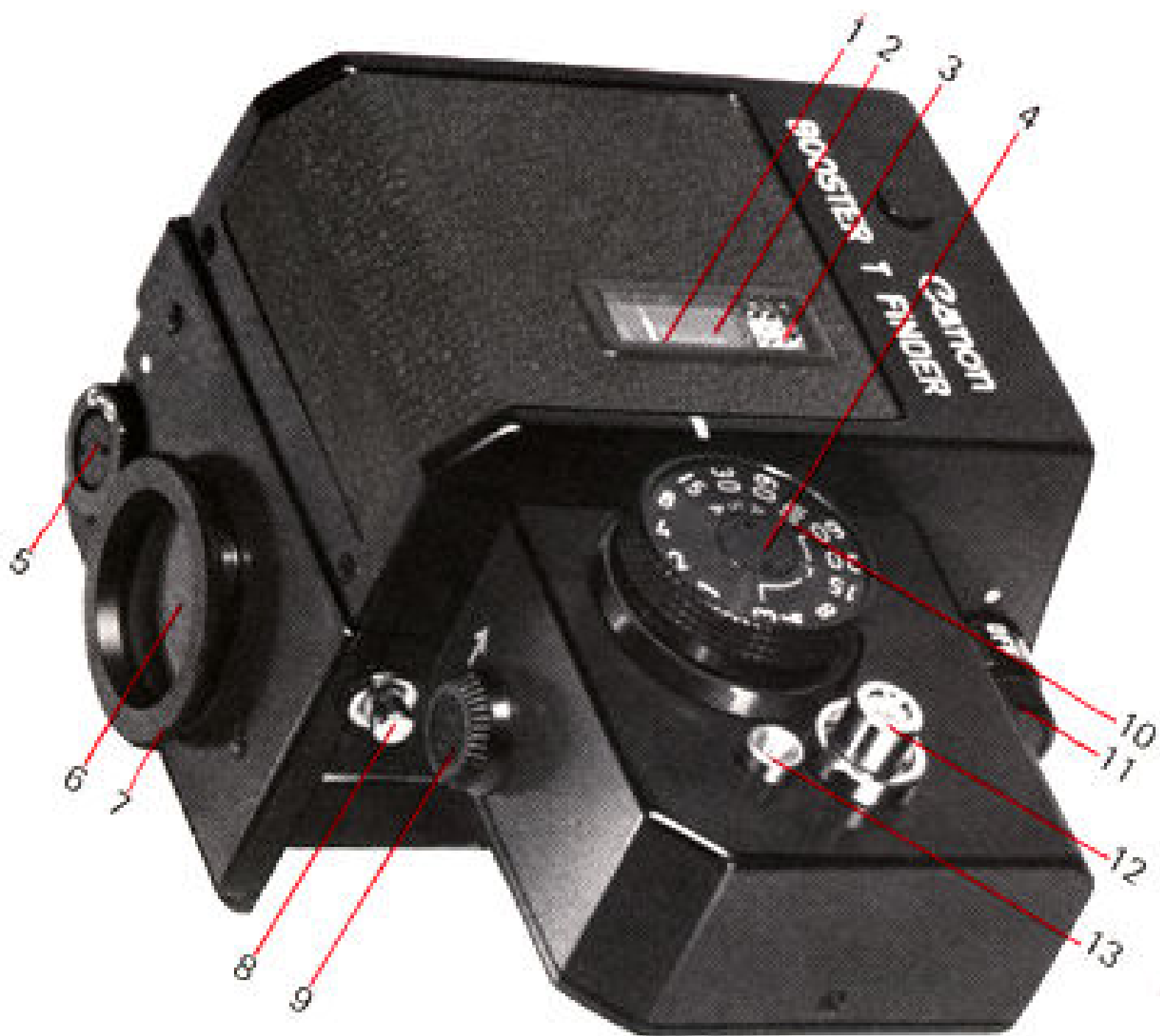
When the battery case is suspended from the shoulder.

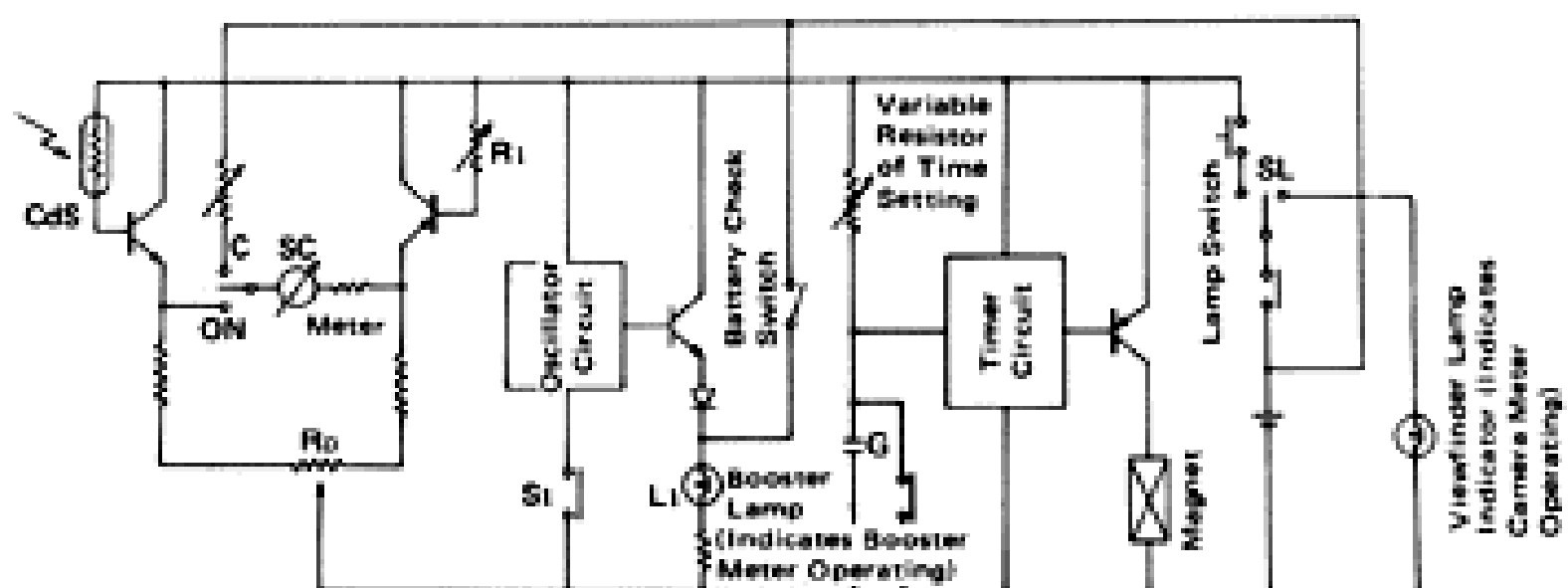


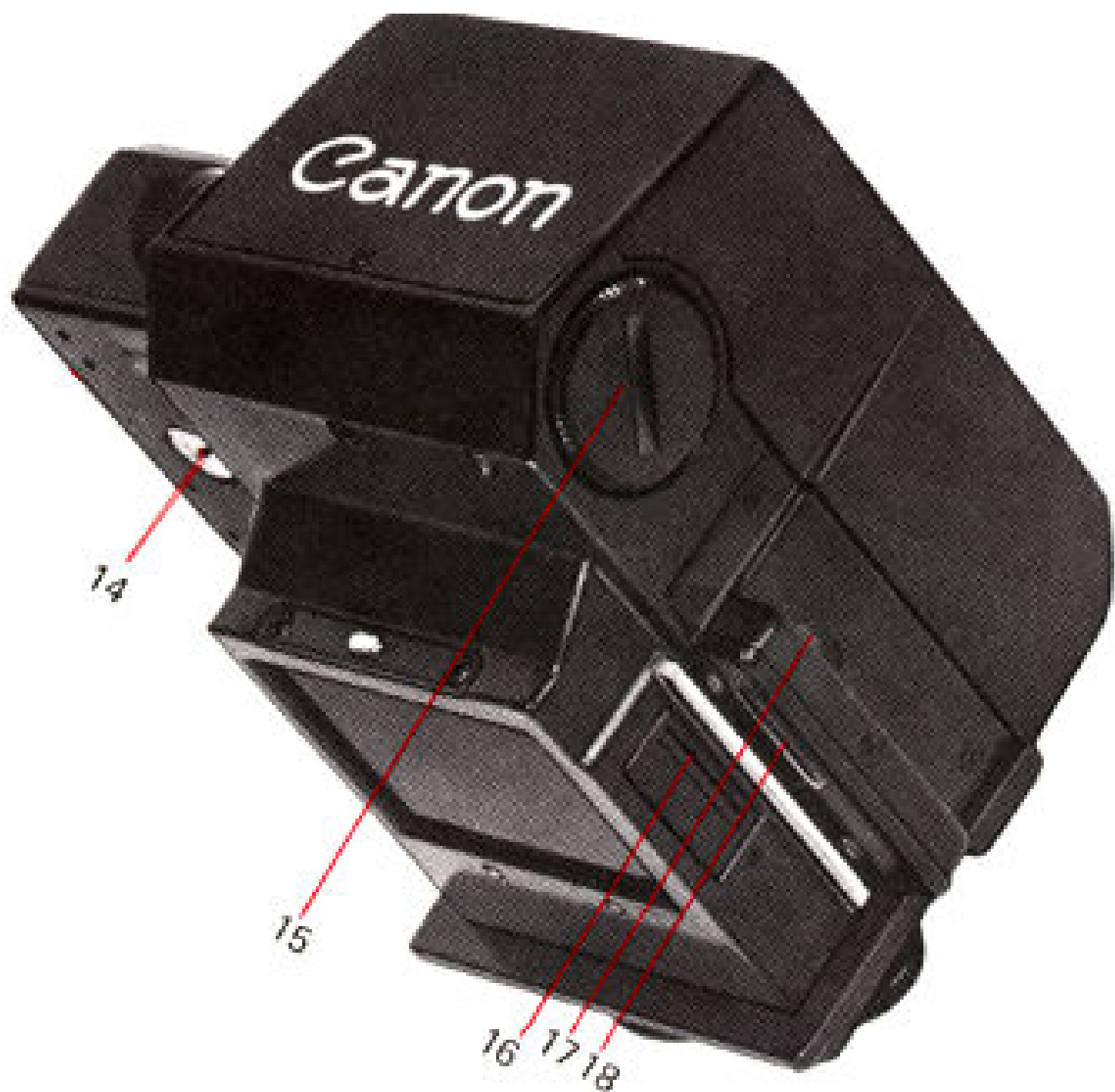


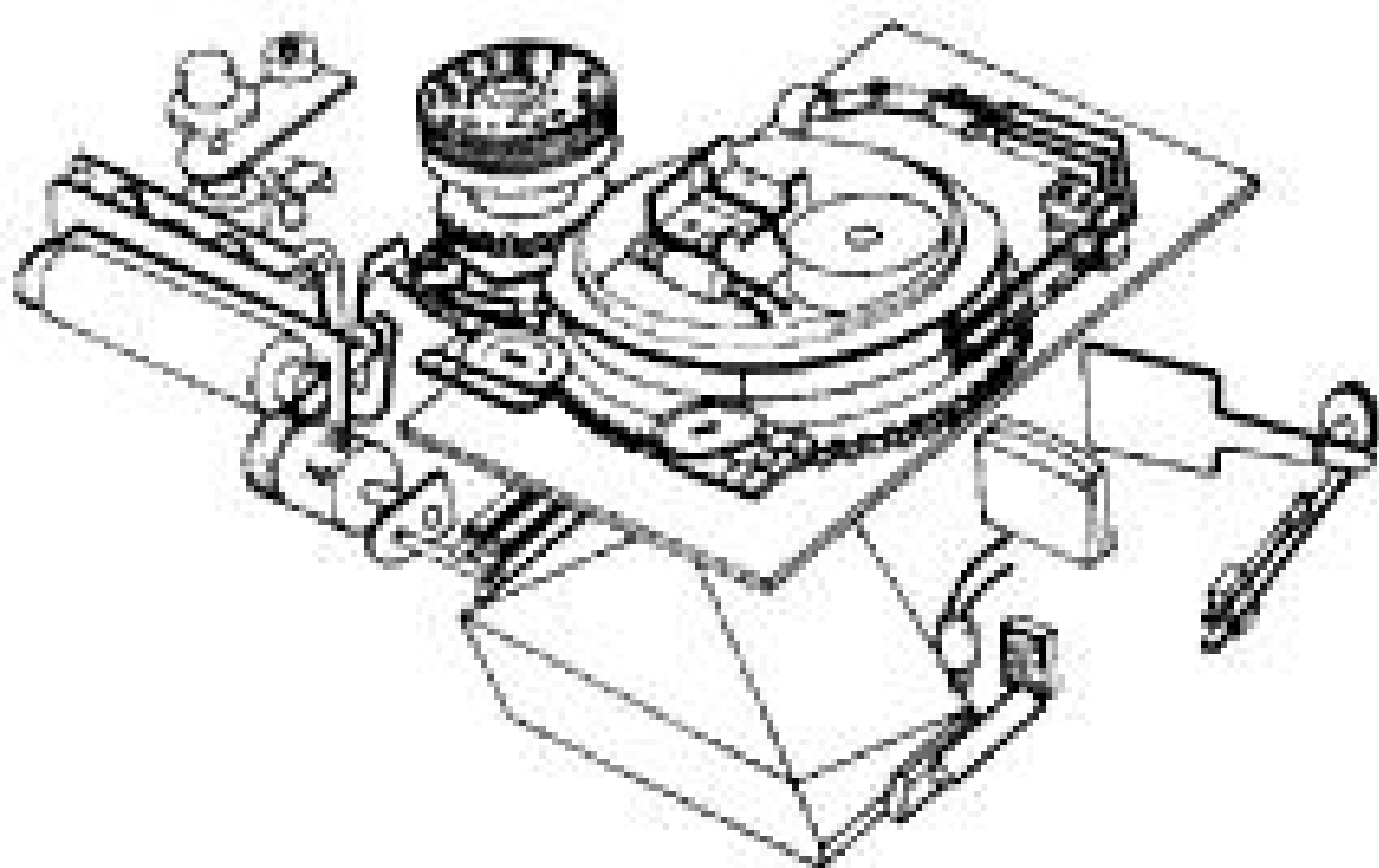






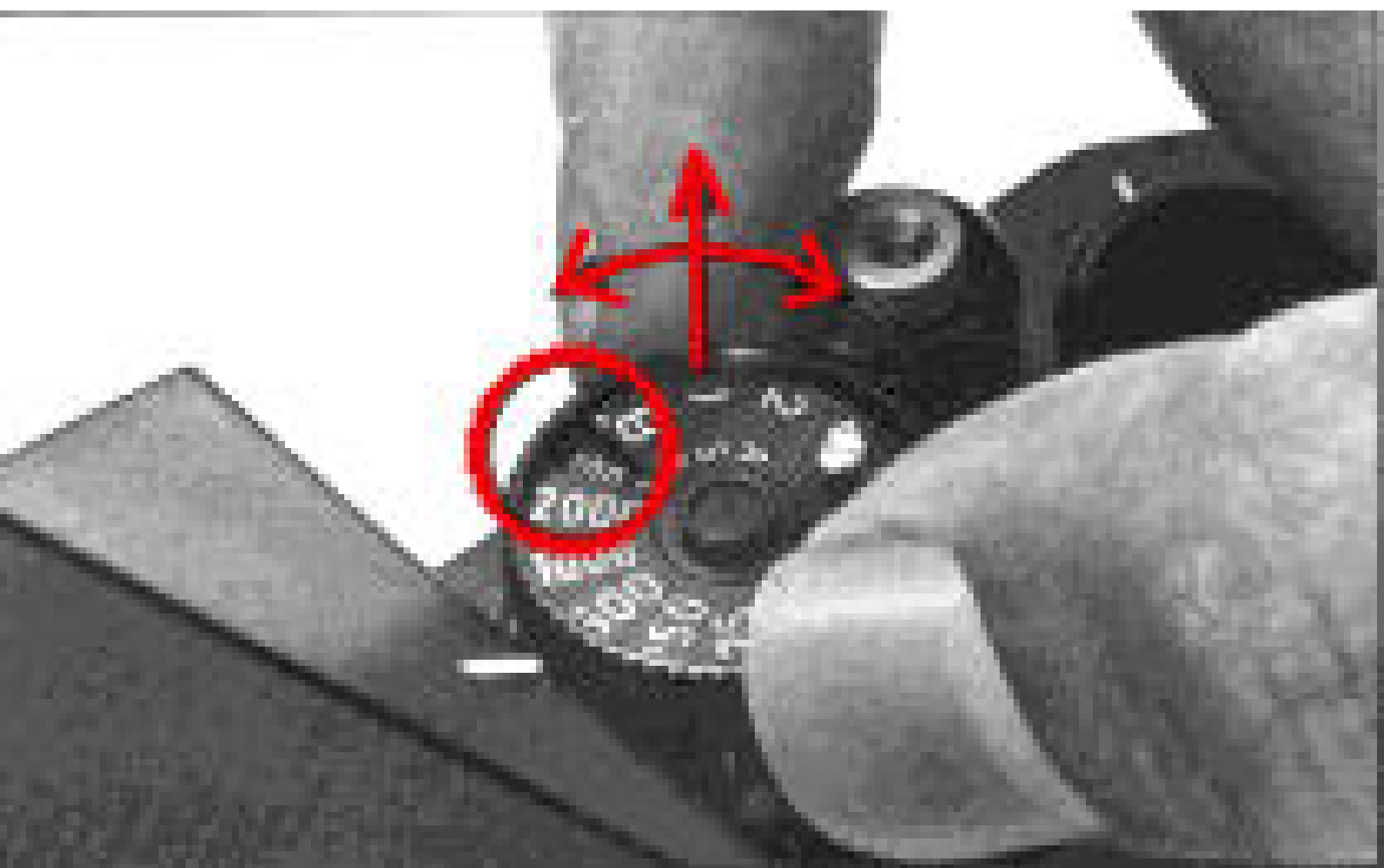








25 . . 50 . . 100 . . 200 . . 400 . .
(32x40) (64x80) (125x160) (250x320) (500x640)
800 . . 1600 . . 3200 . . 6400 . .
(1000x1250) (2000x2500) (4000x5000) (8000)
. 12800
(10000)



Command Dial Mode	Autofocus		Focusing Point Selection		Film Advance		Metering Mode			Flash	
	One-Shot AF	AI Servo AF	Auto	Manual	Single	Continuous	Evaluative	Center-weighted averaged	Partial	Automatic Firing	Manual
		●	●		●		●			●	
	●		●			●	●			●	
	●		●		●		●				—
	●		●		●		●			●	
		●	●			●	●				—
	●		●		●		●			●	
P		●	○	○		●	●		(●)*		●
Tv		●	○	○		●	●		(●)*		●
Av		●	○	○		●	●		(●)*		●
M		●	○	○		●		●	(●)*		●
A-DEP	●		●		●		●		(●)*		●