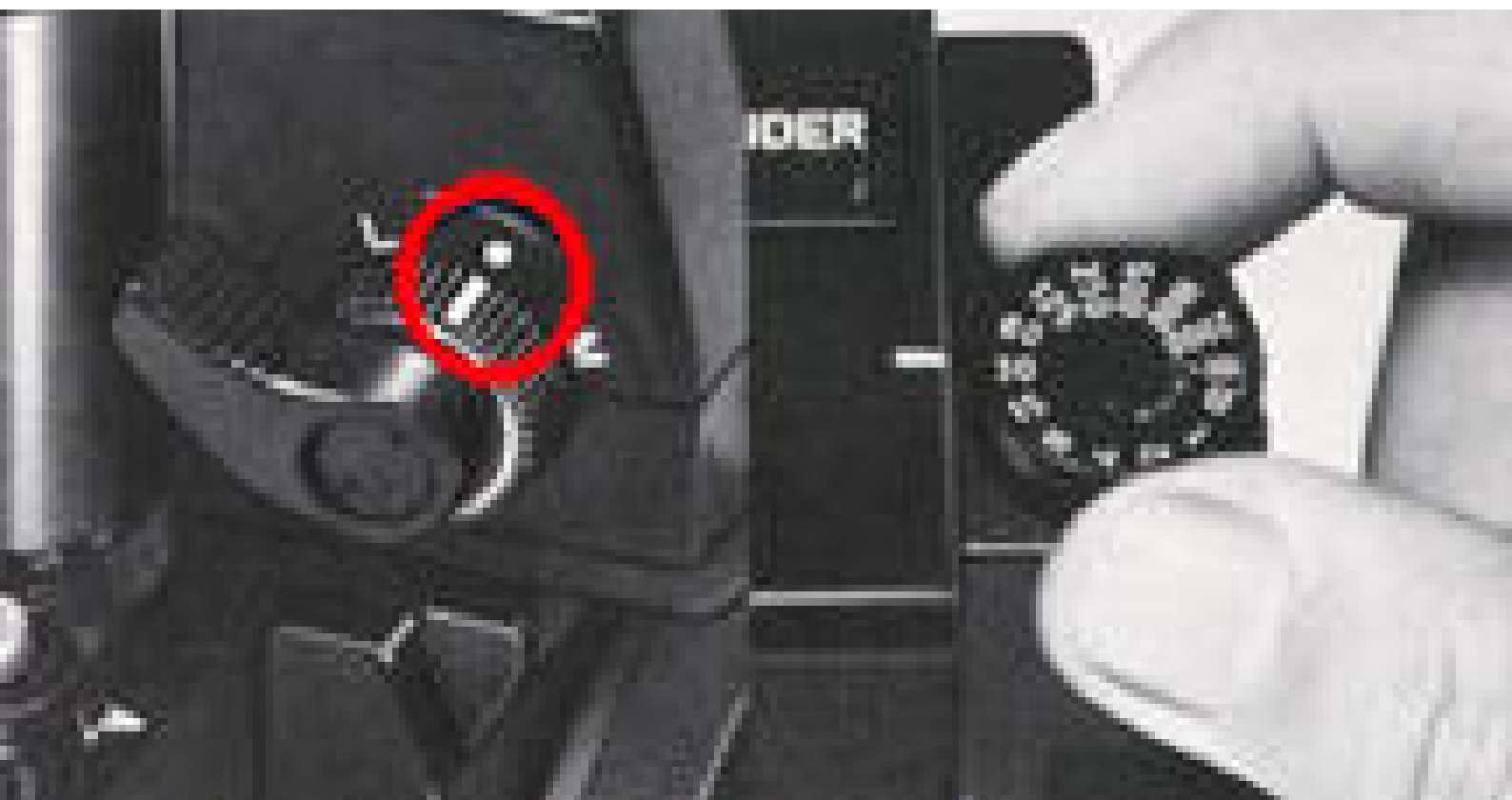
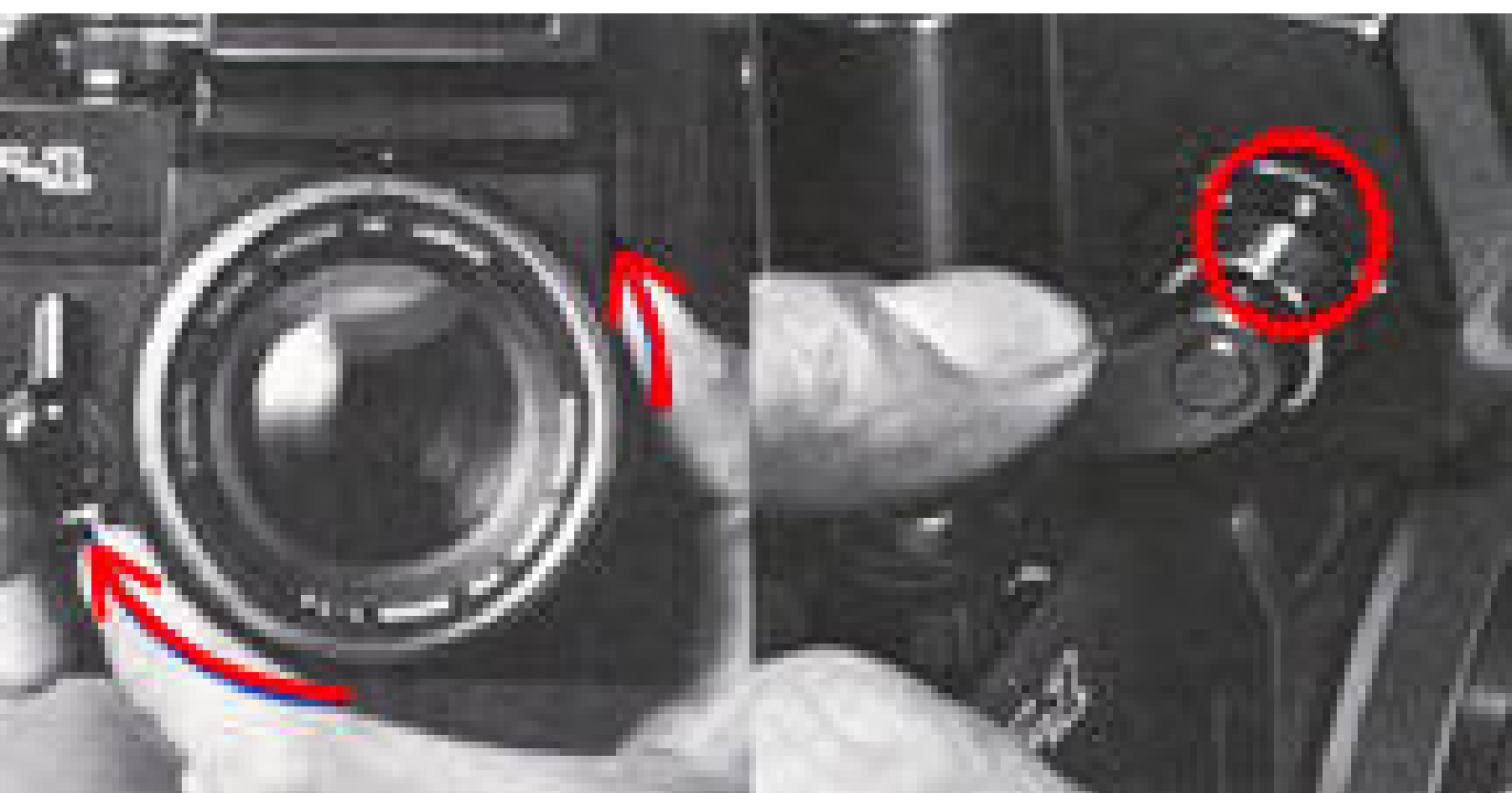










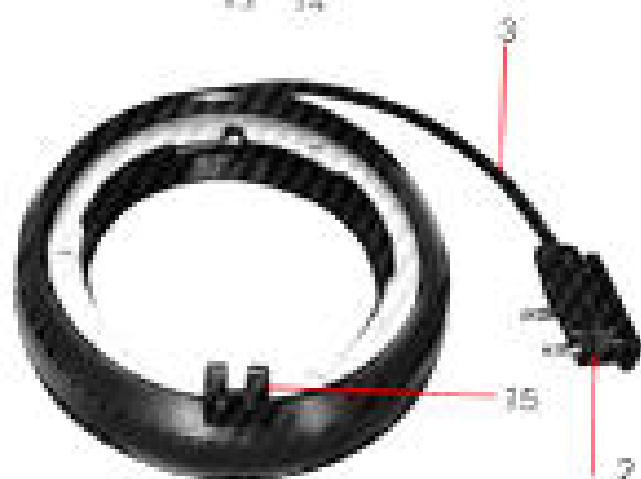




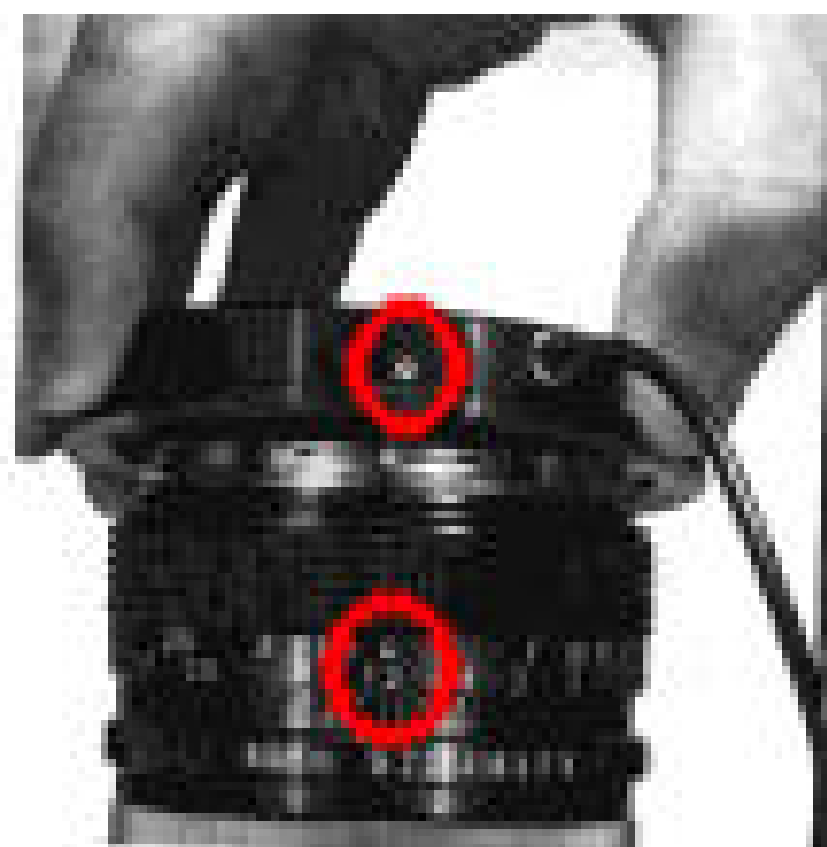




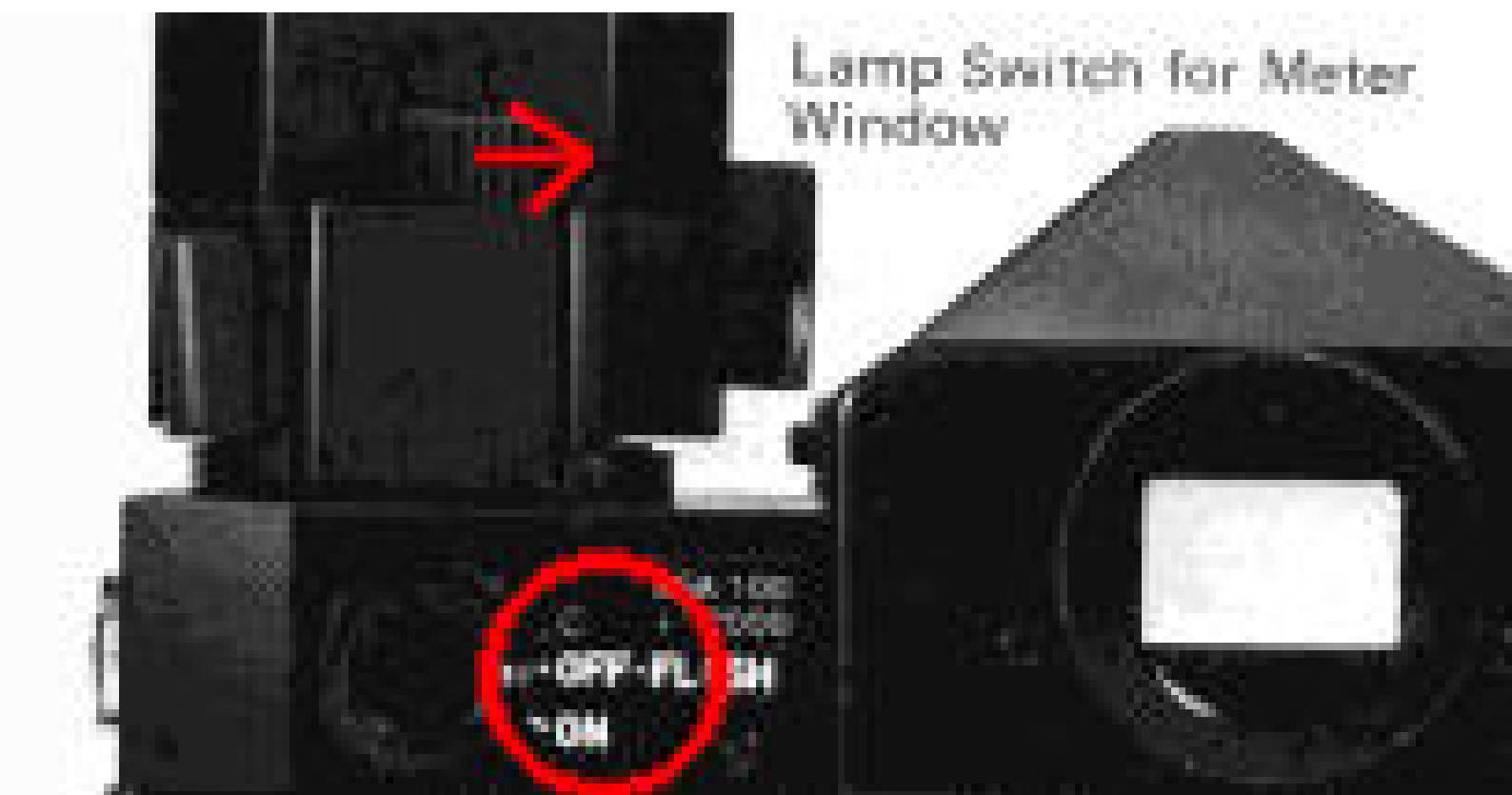






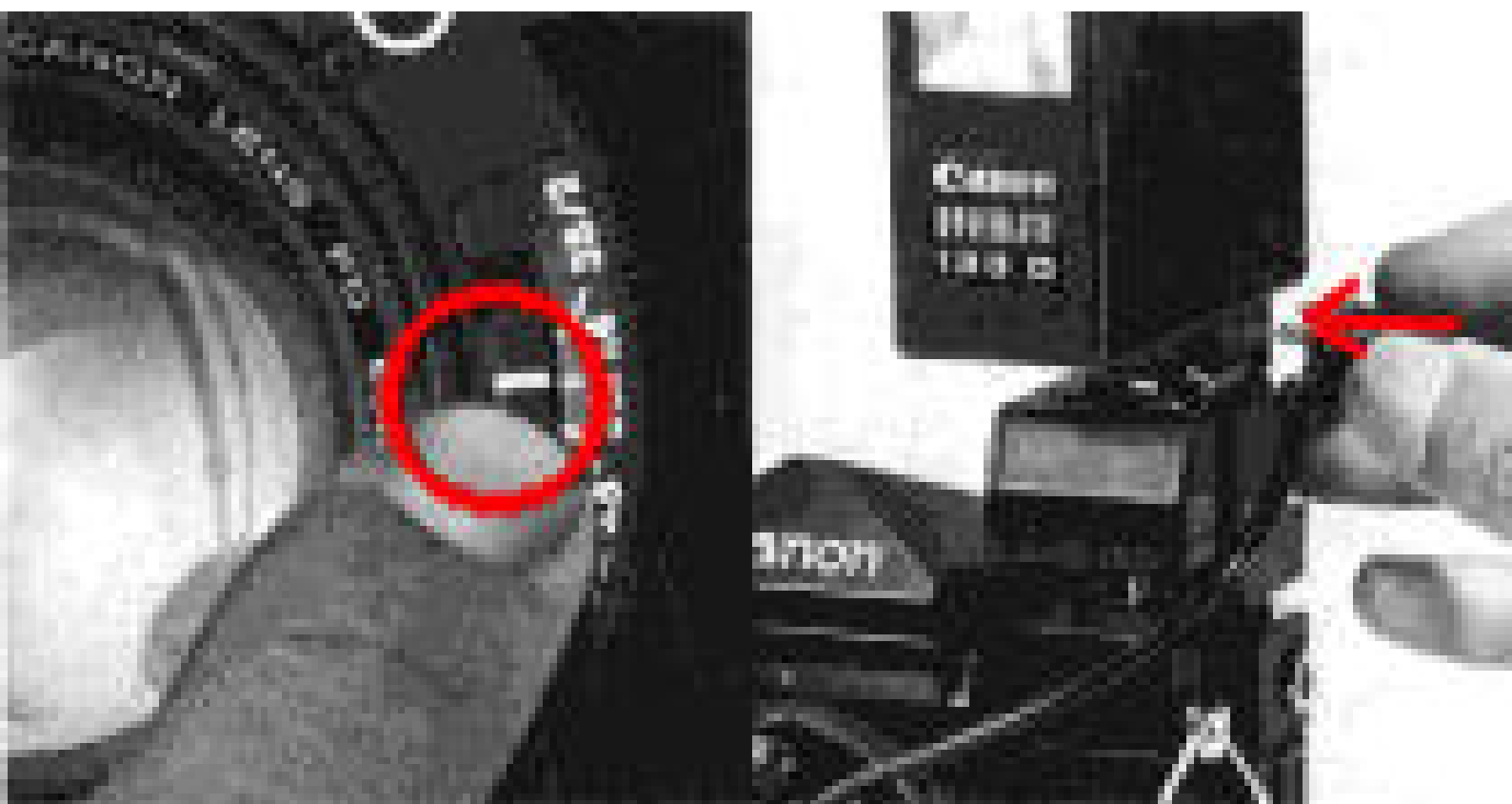


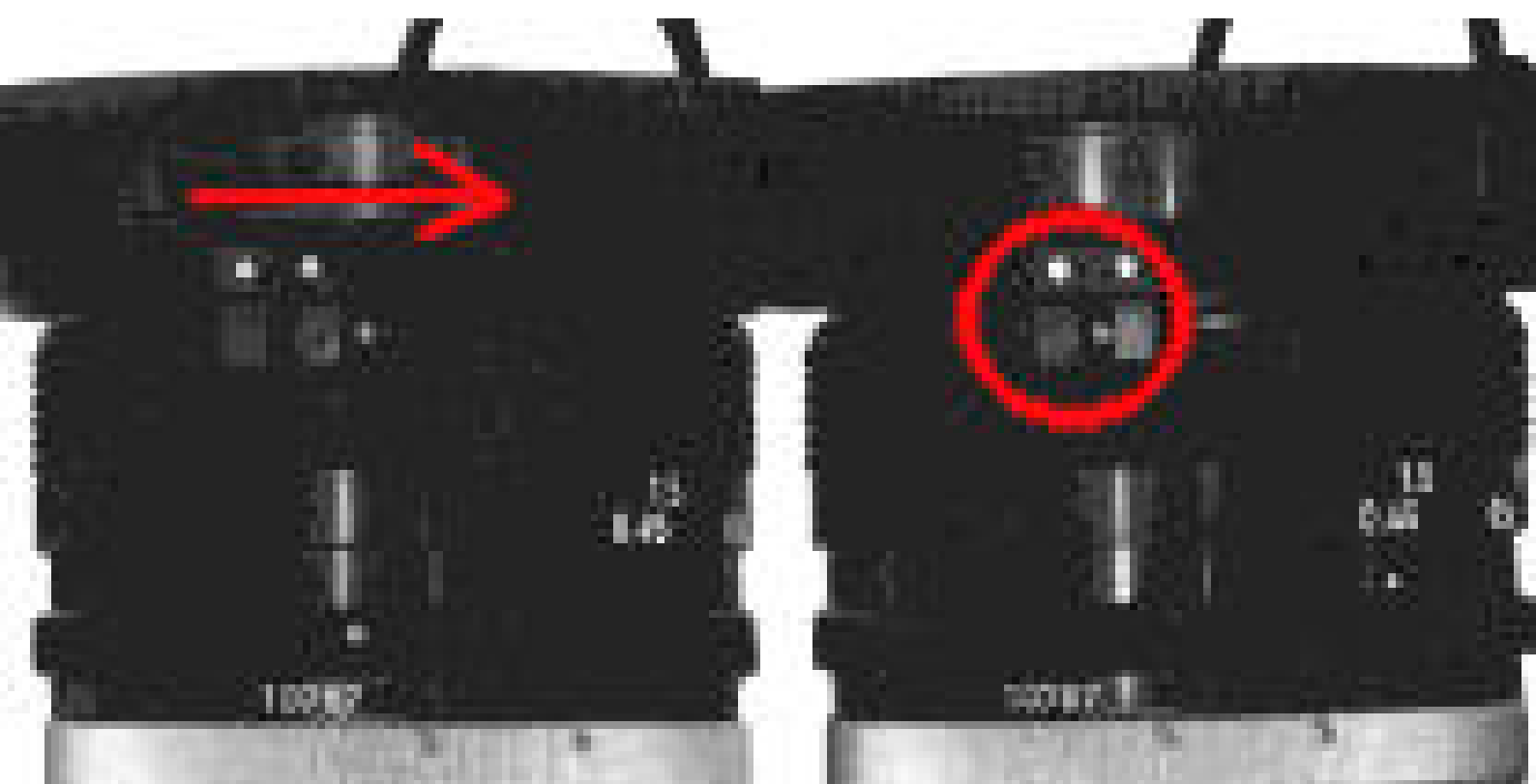
Lamp Switch for Meter Window

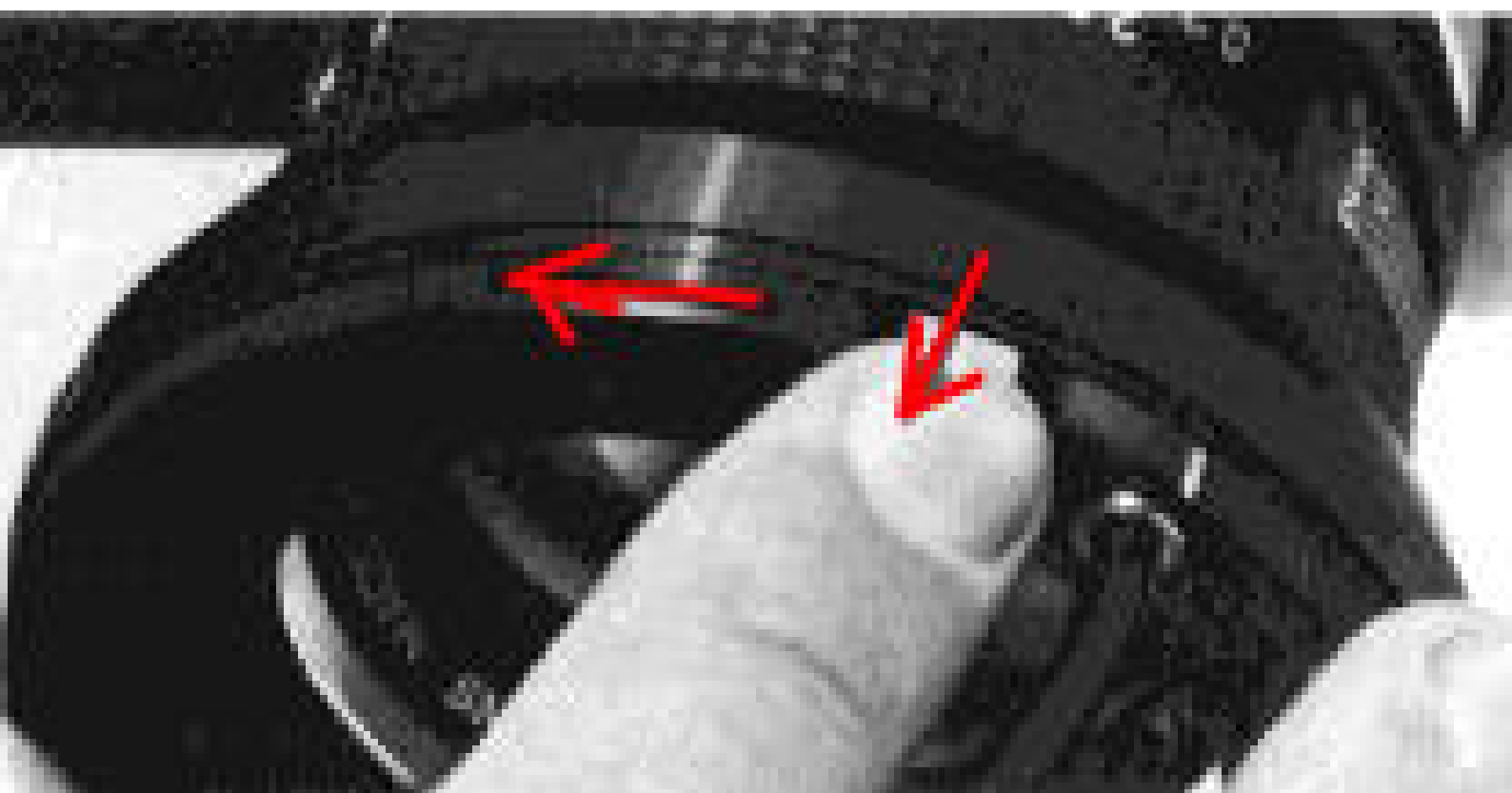










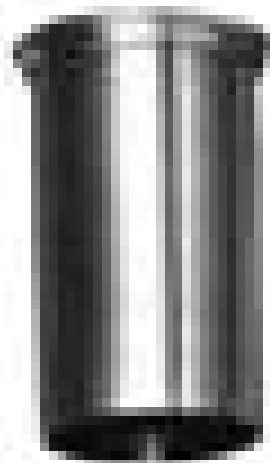




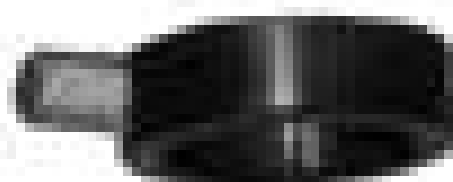
Outer Tube



Inner Tube



**Light
Shielding
Tube**

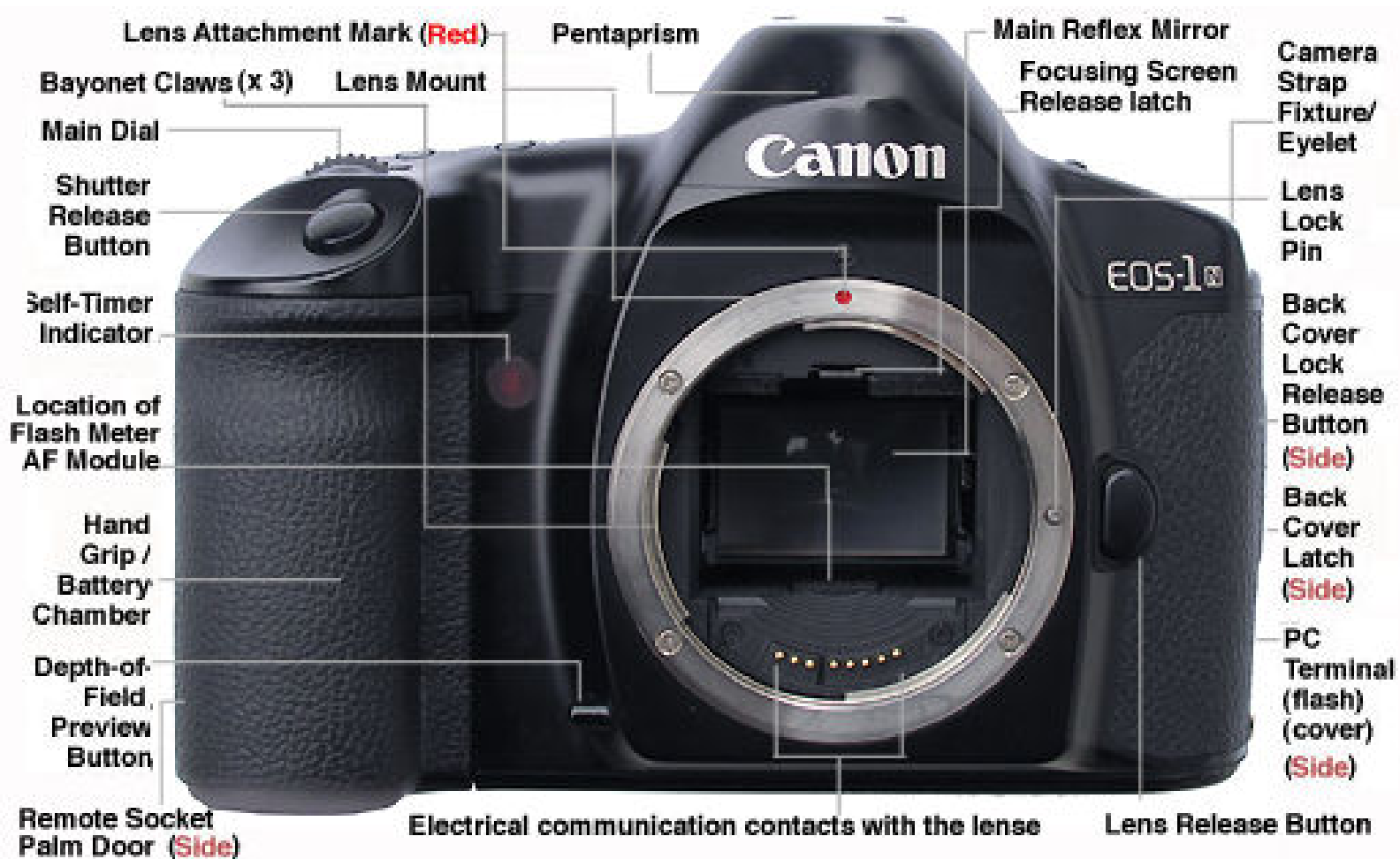


Clamp Ring

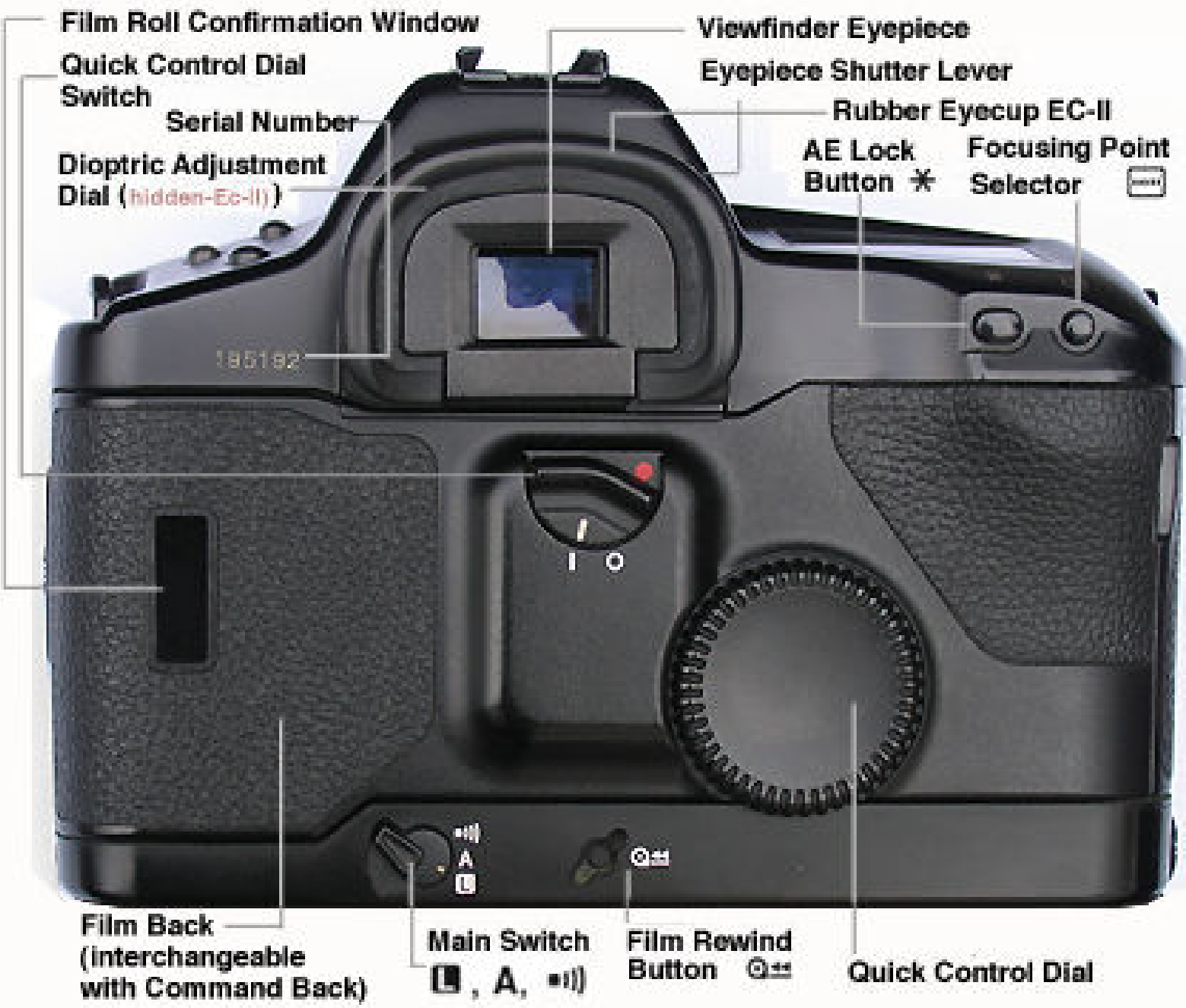


Combinations of cameras and lenses

	FD	FL	R
F-1 FTb	Full aperture metering Automatic aperture	Stopped down metering Automatic aperture	Stopped down metering Manually oper- ated aperture
FT PX	Stopped down metering Automatic aperture	Stopped down metering Automatic aperture	Stopped down metering Manually oper- ated aperture
FX	External light metering Automatic aperture	External light metering Automatic aperture	External light metering Manually oper- ated aperture
RM R2000 RP R	External light metering Manually oper- ated aperture	External light metering Manually oper- ated aperture	External light metering Automatic aperture







Film Roll Confirmation Window

Quick Control Dial Switch

Dioptric Adjustment Dial (hidden-Ec-II)

Viewfinder Eyepiece

Eyepiece Shutter Lever

AE Lock Button *

Focusing Point Selector

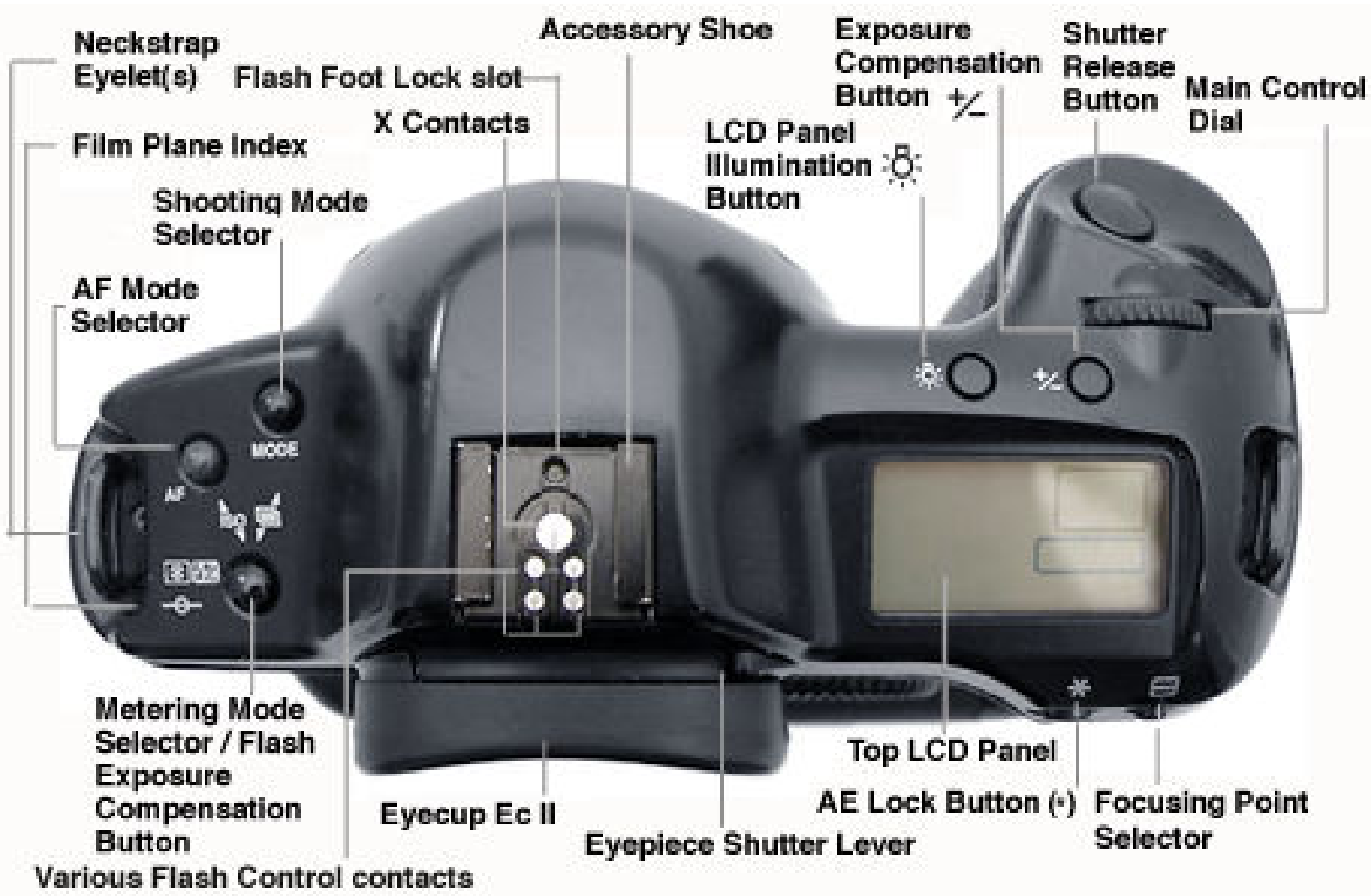
211041

Main Switch
[L], A, [M]

Film Rewind Button [Q]

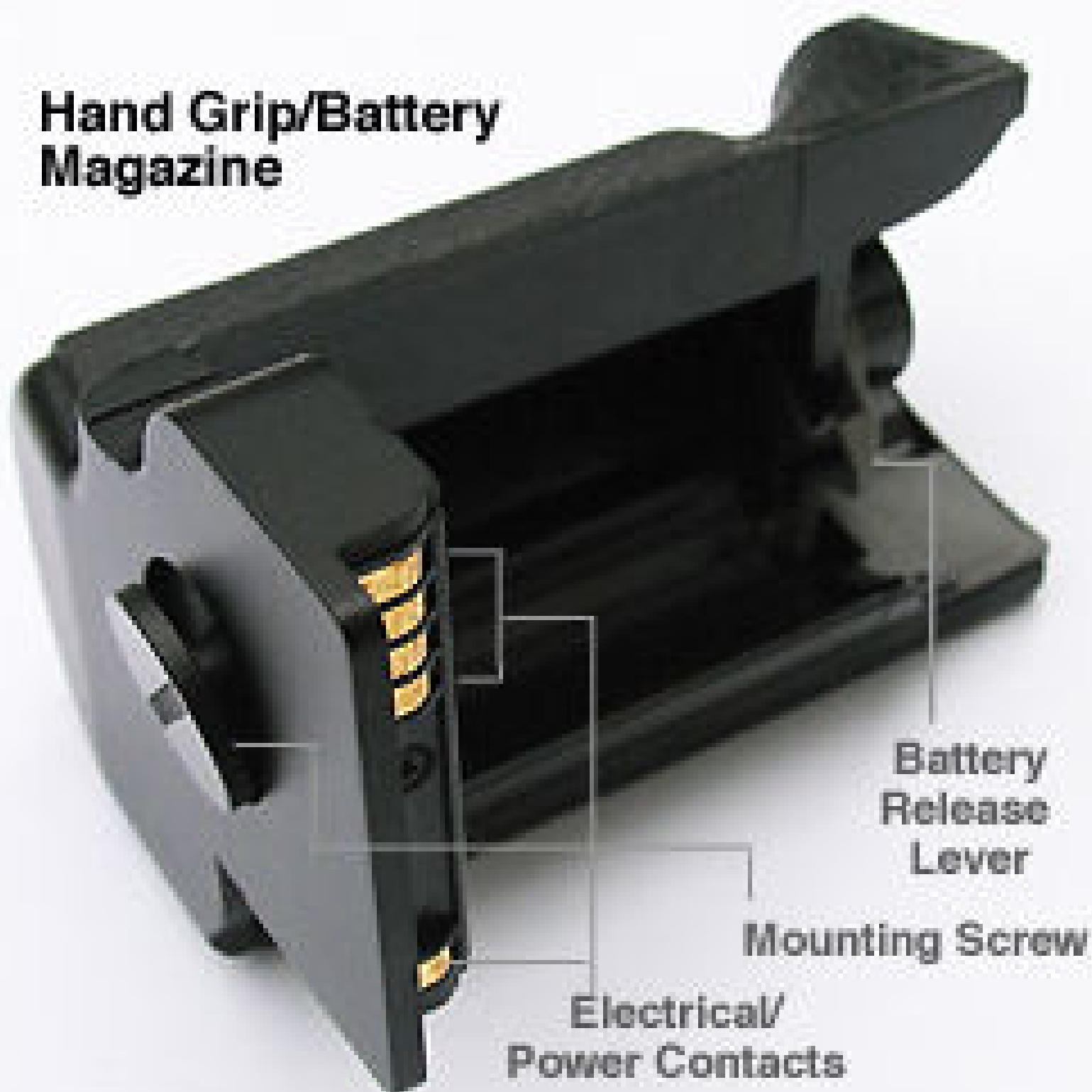
Power Pack Attachment Knob
Camera Serial Number

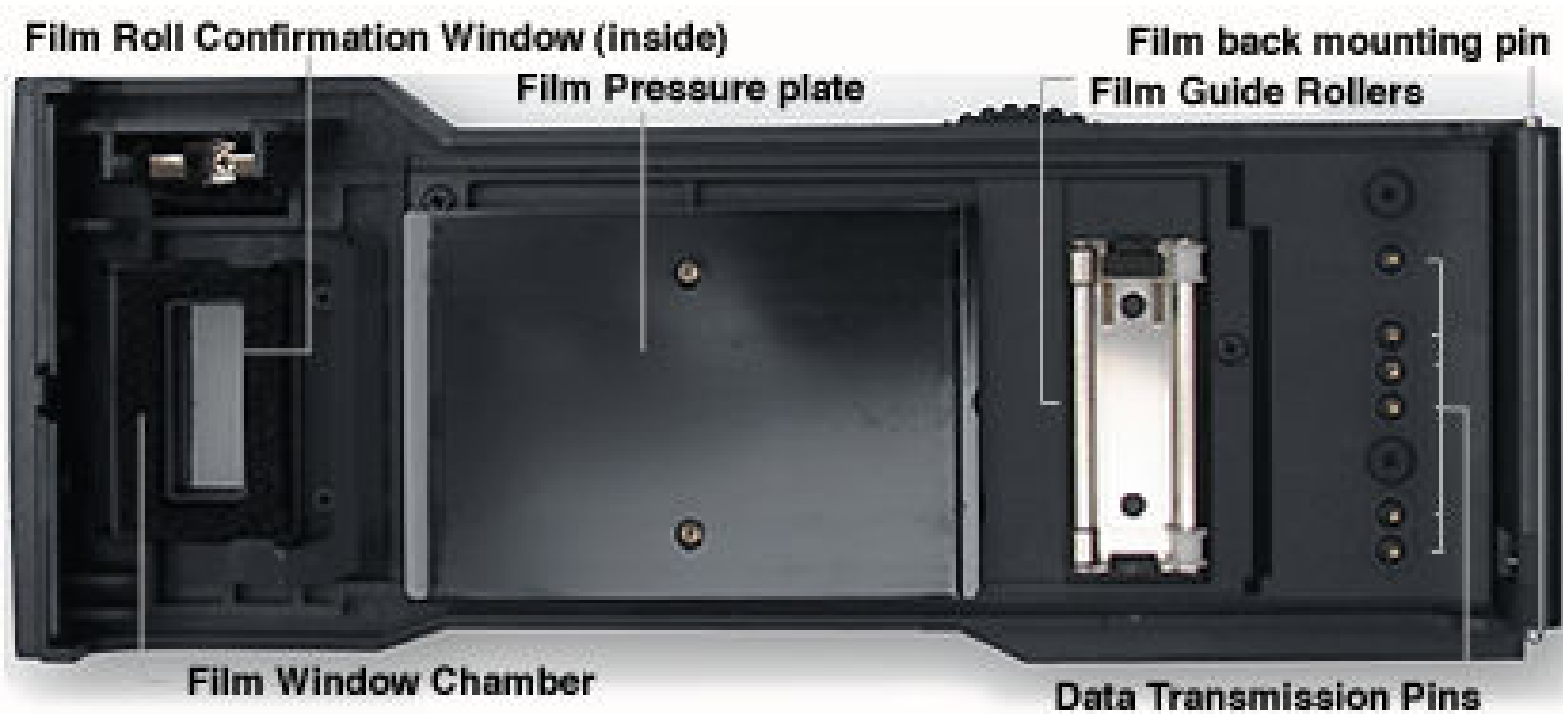
Quick Control Dial
Vertical AE Lock Button (power Pack E-1)
(Side) Palm Door
(Side) Remote Control Socket (cover)



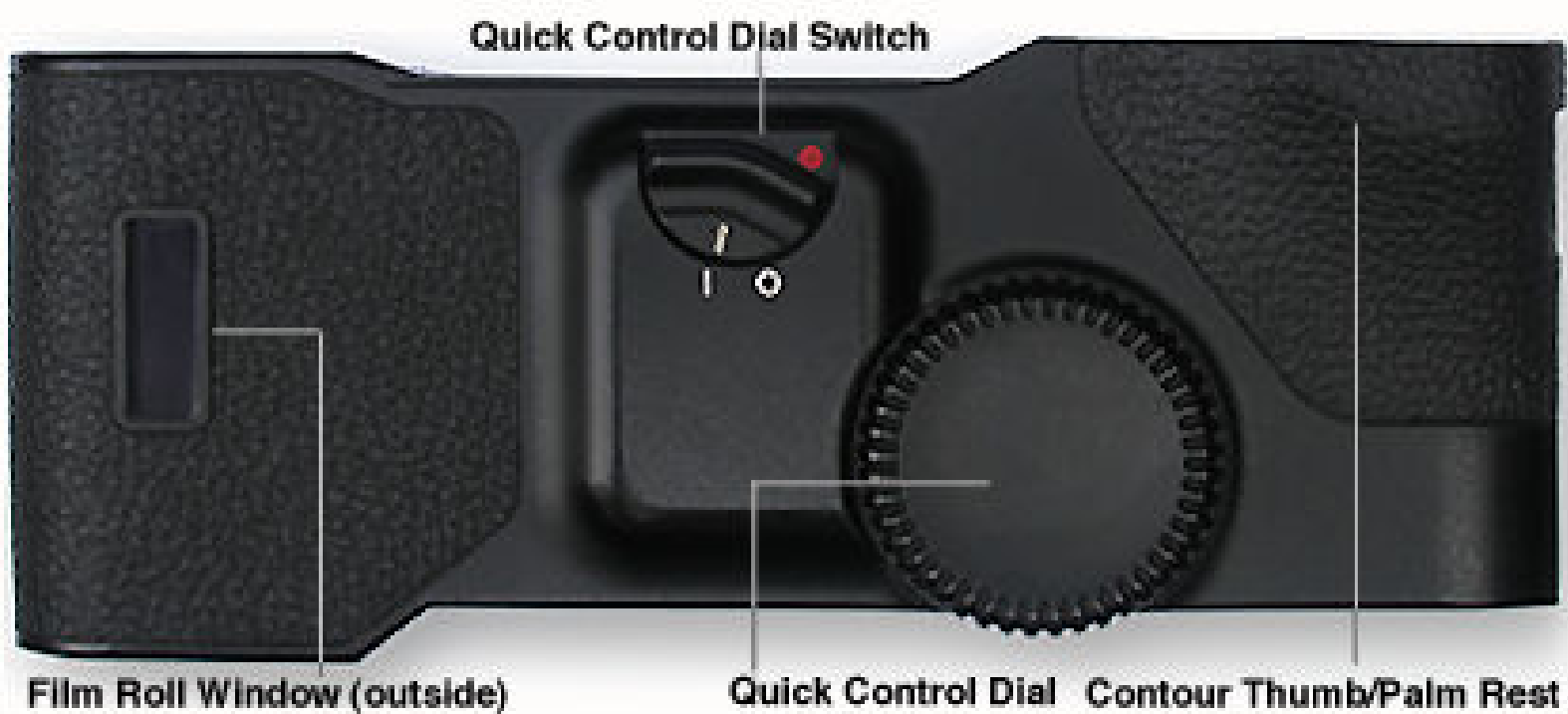


Hand Grip/Battery Magazine









Quick Control Dial Switch

Film Roll Window (outside)

Quick Control Dial

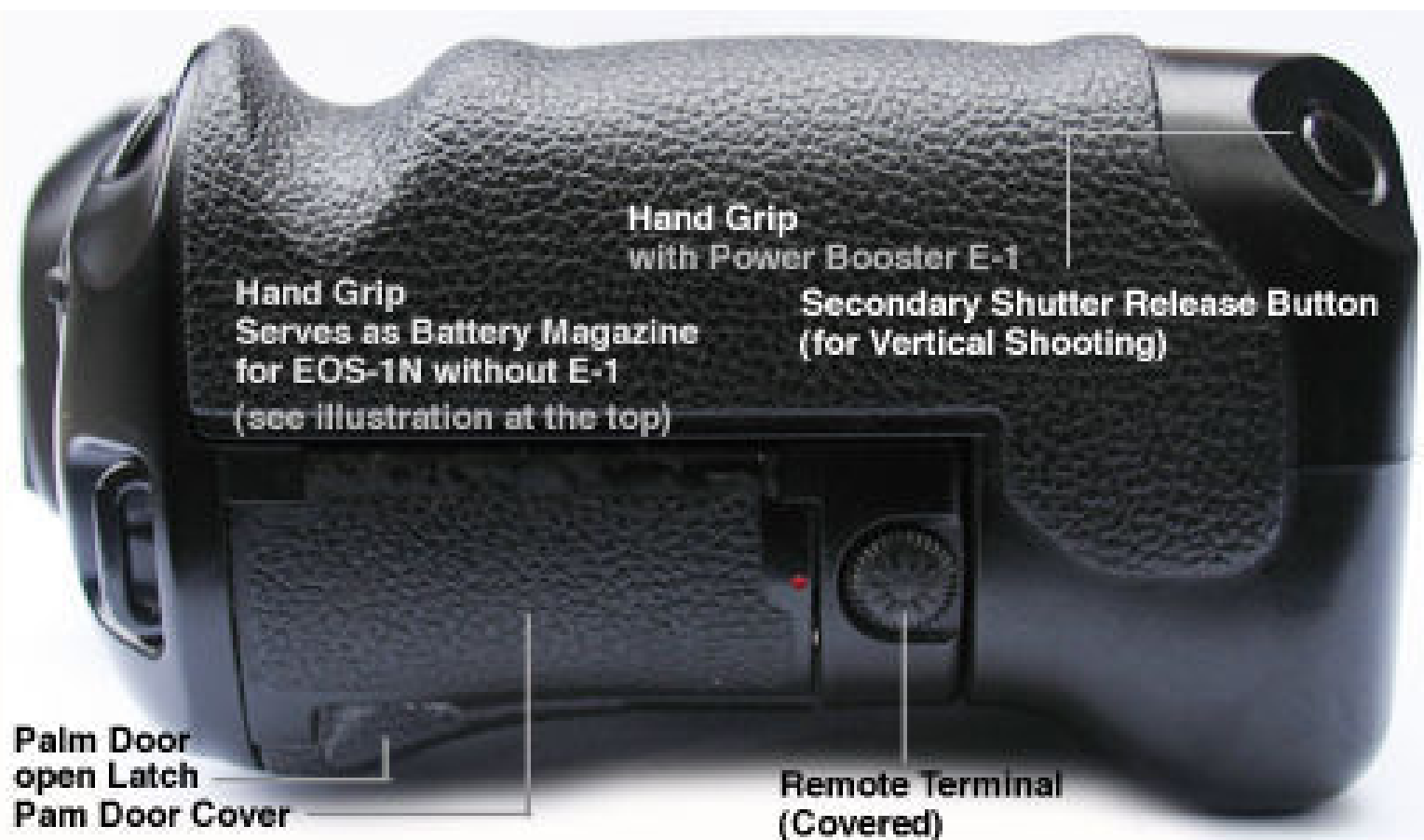
Contour Thumb/Palm Rest



**Battery Magazine
Release Latch**

PC Terminal (for Flash)

Back Cover Latch Back Cover Lock Release Button



No mark: Lights steadily. Marked ■: Flashes.

Marked □: Either lights steadily or flashes.

Exposure mode indications
 Manual exposure mode
 Shutter-priority AE mode
 Program AE mode
 Depth-of-field AE mode
 Aperture-priority AE mode

Metering mode indications
 Evaluative metering
 Partial metering
 Spot metering

Flash exposure compensation

Film cartridge symbol
 Film rewinding completion / AL failure indication
 Multiple exposure indication
 AEB indication
 Frame counter function indication

Custom function setting (F-1~14)
 Apertures, setting / calculated value
 (1.0 ~ 9.1)
 AEB step amount (0.0 ~ 3.0)
 (dEP) 1.2

Shutter speed setting (8000 ~ 30")
 ISO film speed (6 ~ 6400)
 b c (battery check mode indication)
 dEP (Depth-of-Field AE operation)
 bulb (Bulb mode indication)
 Custom function indication (F-1~14)

Focusing point indications
 ISO indication
 Focusing mode indications
 One-shot AF AI servo AF

AF Function indication (printed)

Film transport operation indication
 (winding, rewinding)

Film transport NG warning (flashes)

Film winding completion

Battery check indication

(4-step indication including OFF)

Exposure compensation level

Bulb exposure time indication

(repeats every 30 seconds)

AEB setting level

Flash exposure compensation level

Custom function setting

Exposure compensation scale

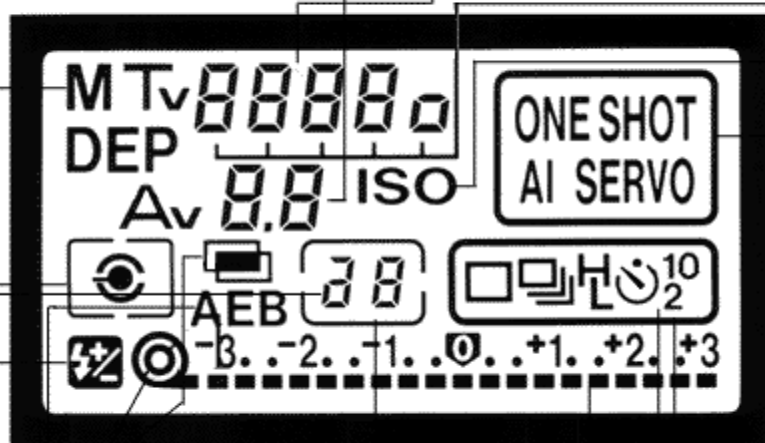
Film transport function indication (printed)

Film transport mode indications

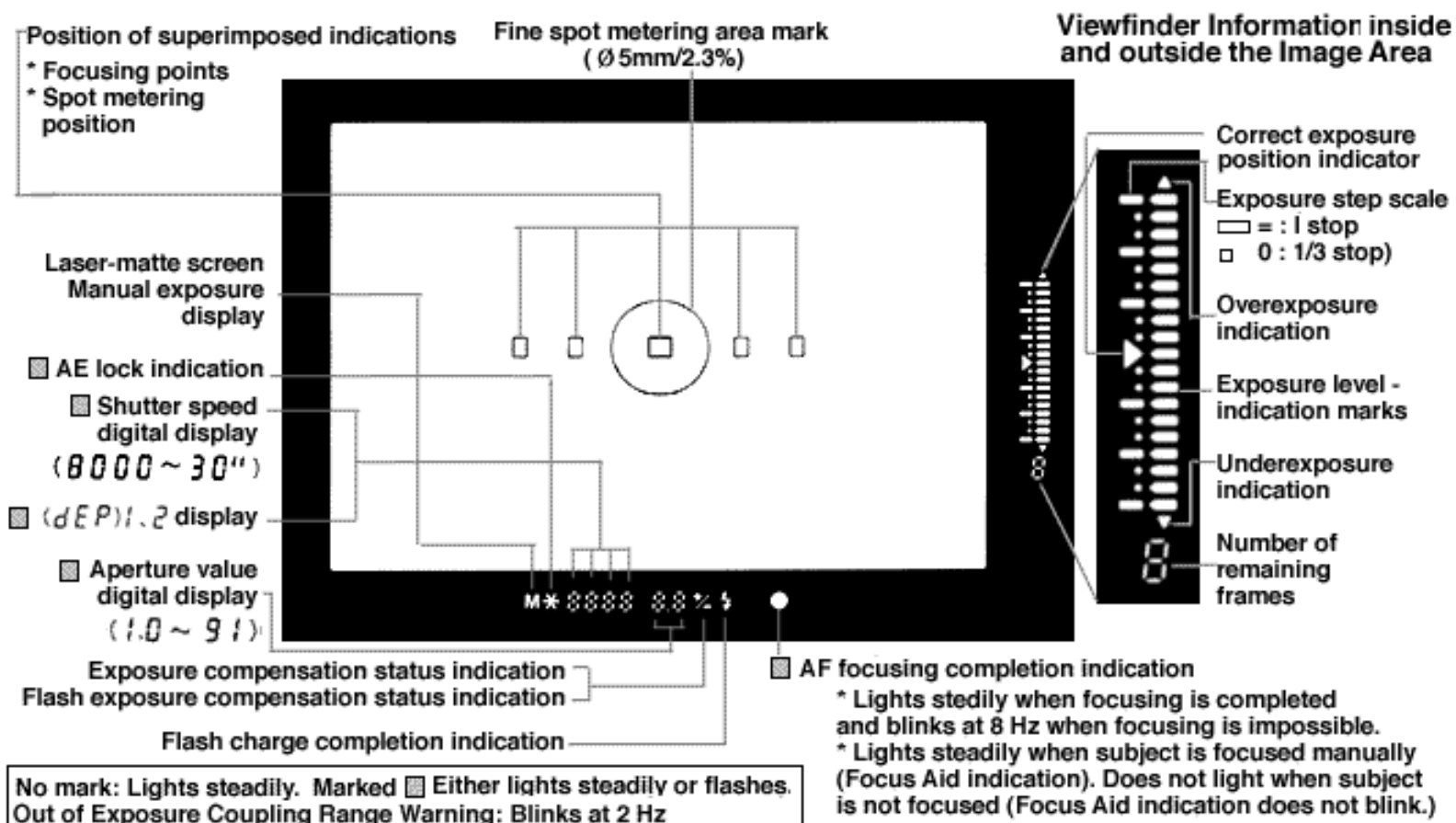
Single exposure (□ □)

Continuous exposure (□ □, □ □, □ □)

Self-timer

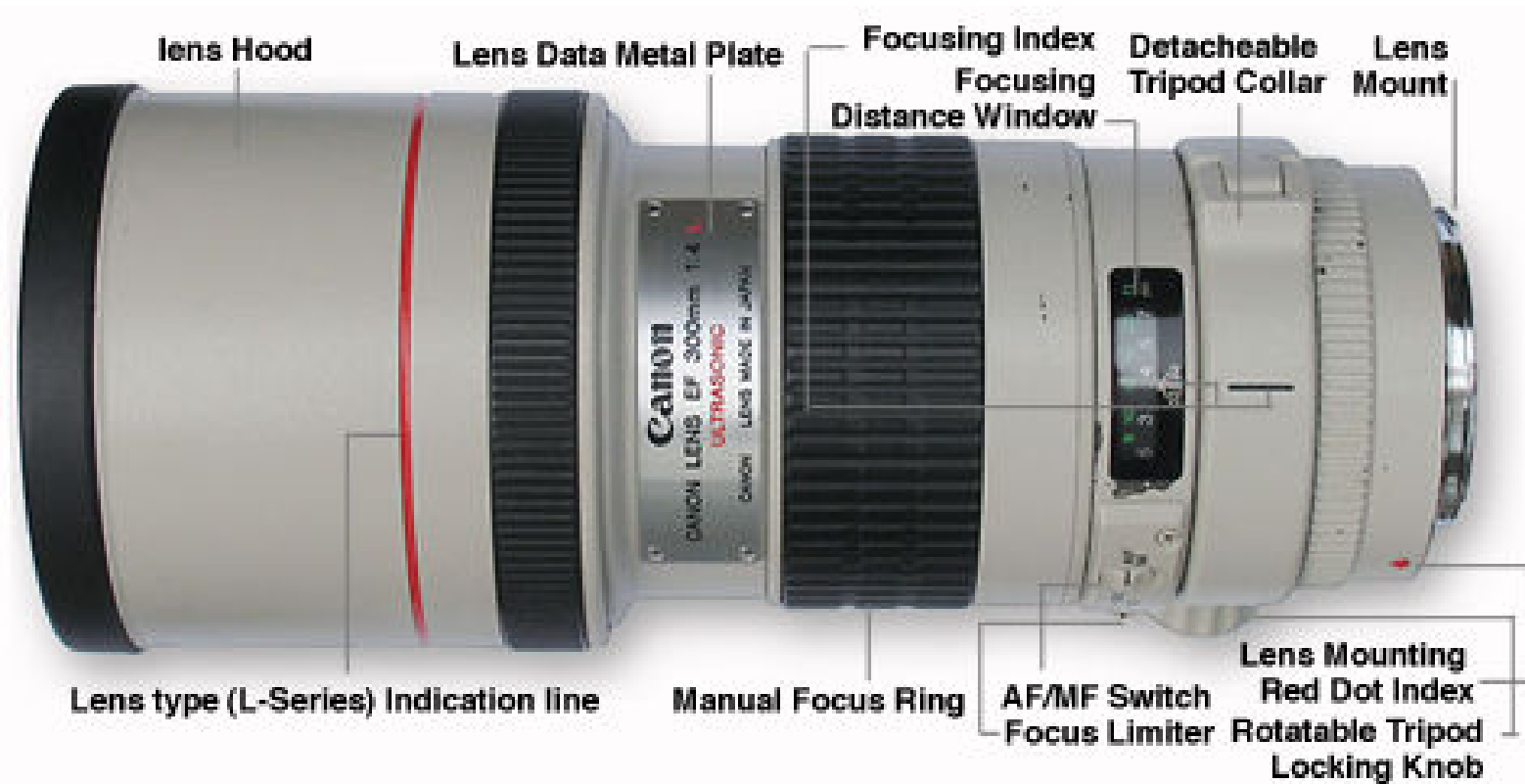


Frame counter value (1 ~ 36)
 Bulb exposure time (1 ~ 30)
 Number of preset multiple exposures (9 ~ 1)
 Count down of multiple exposures (9 ~ 1)
 Self-timer count-down display (10 ~ 1)





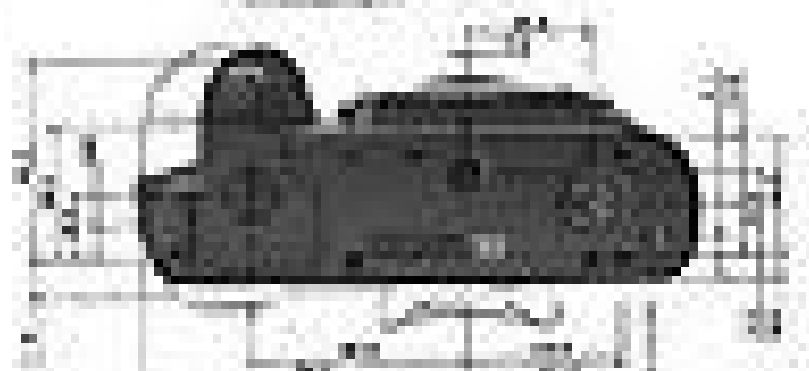
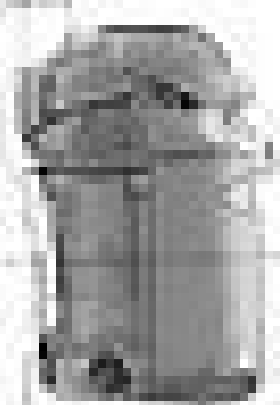
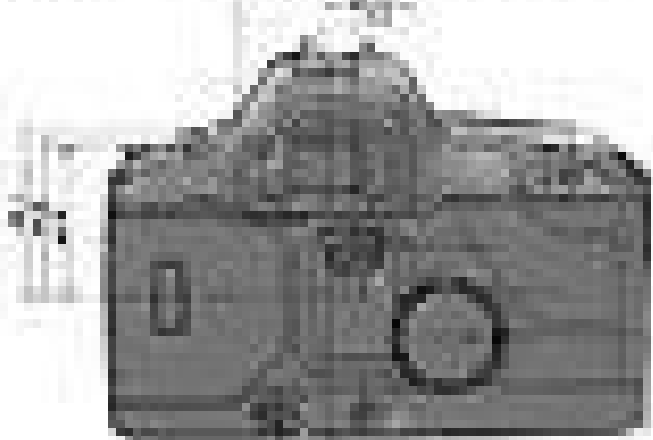
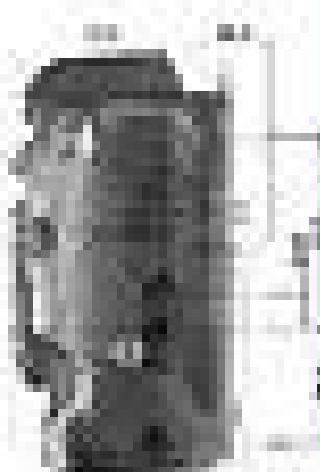
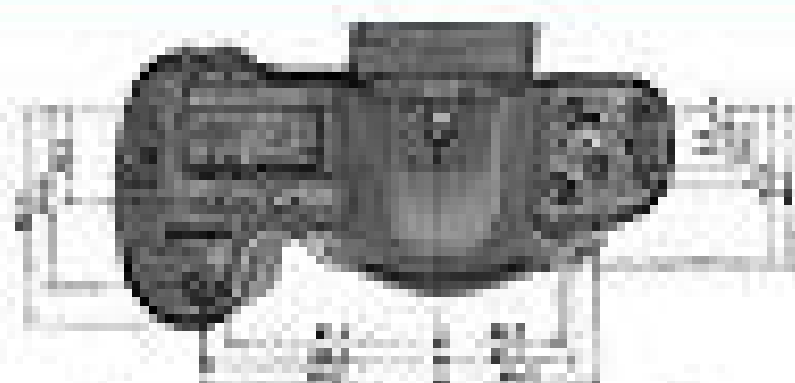






































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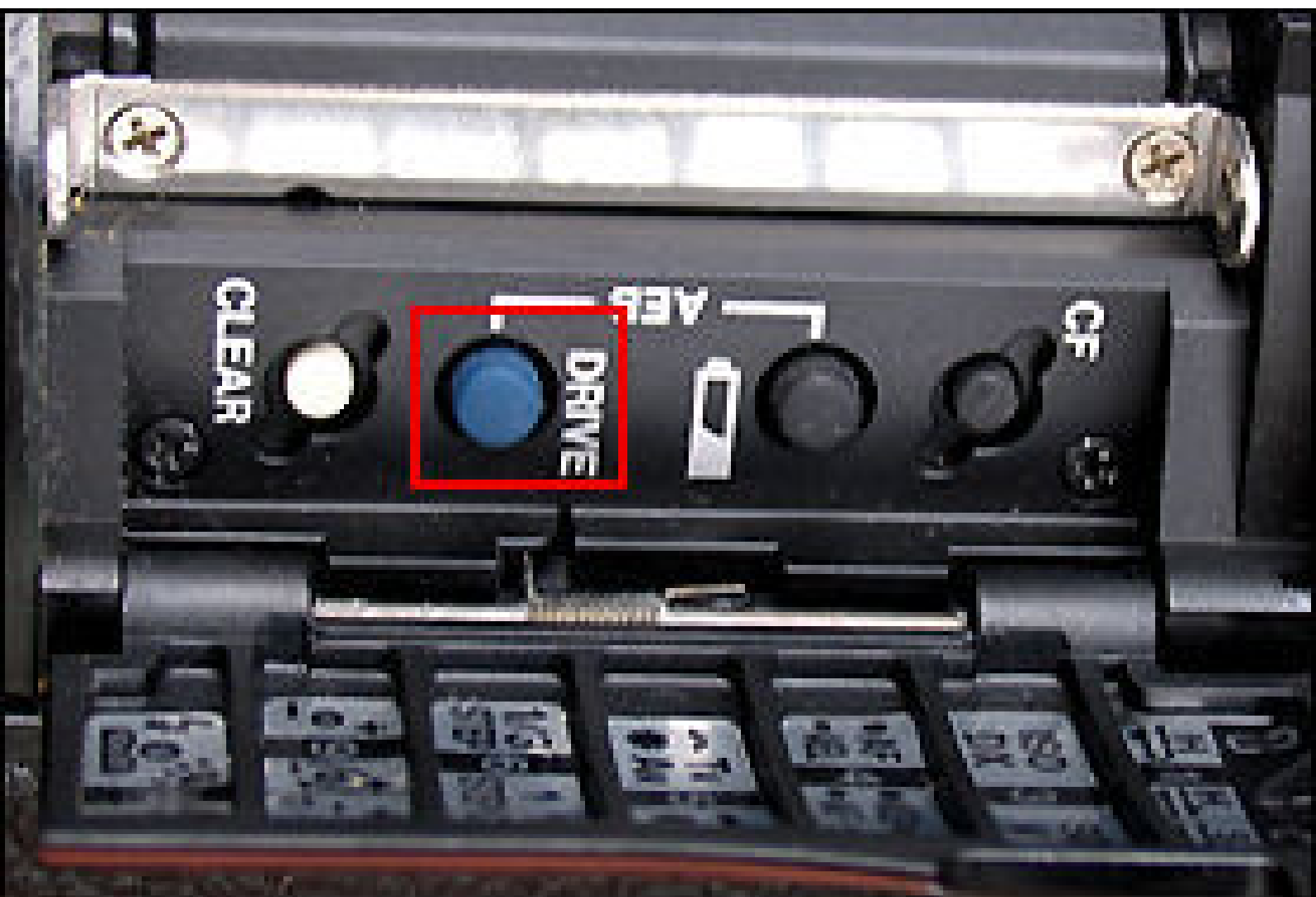


















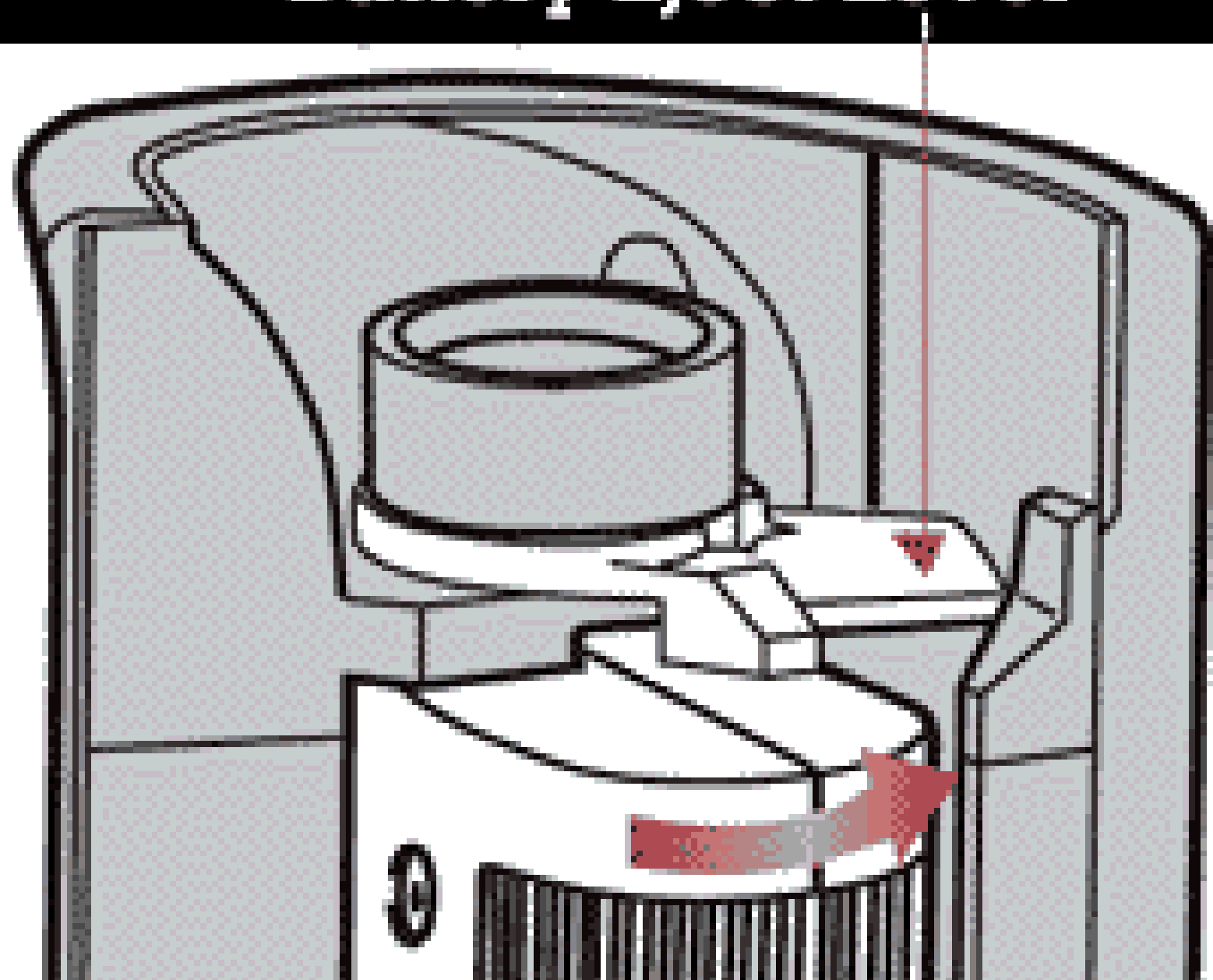








Battery Eject Lever

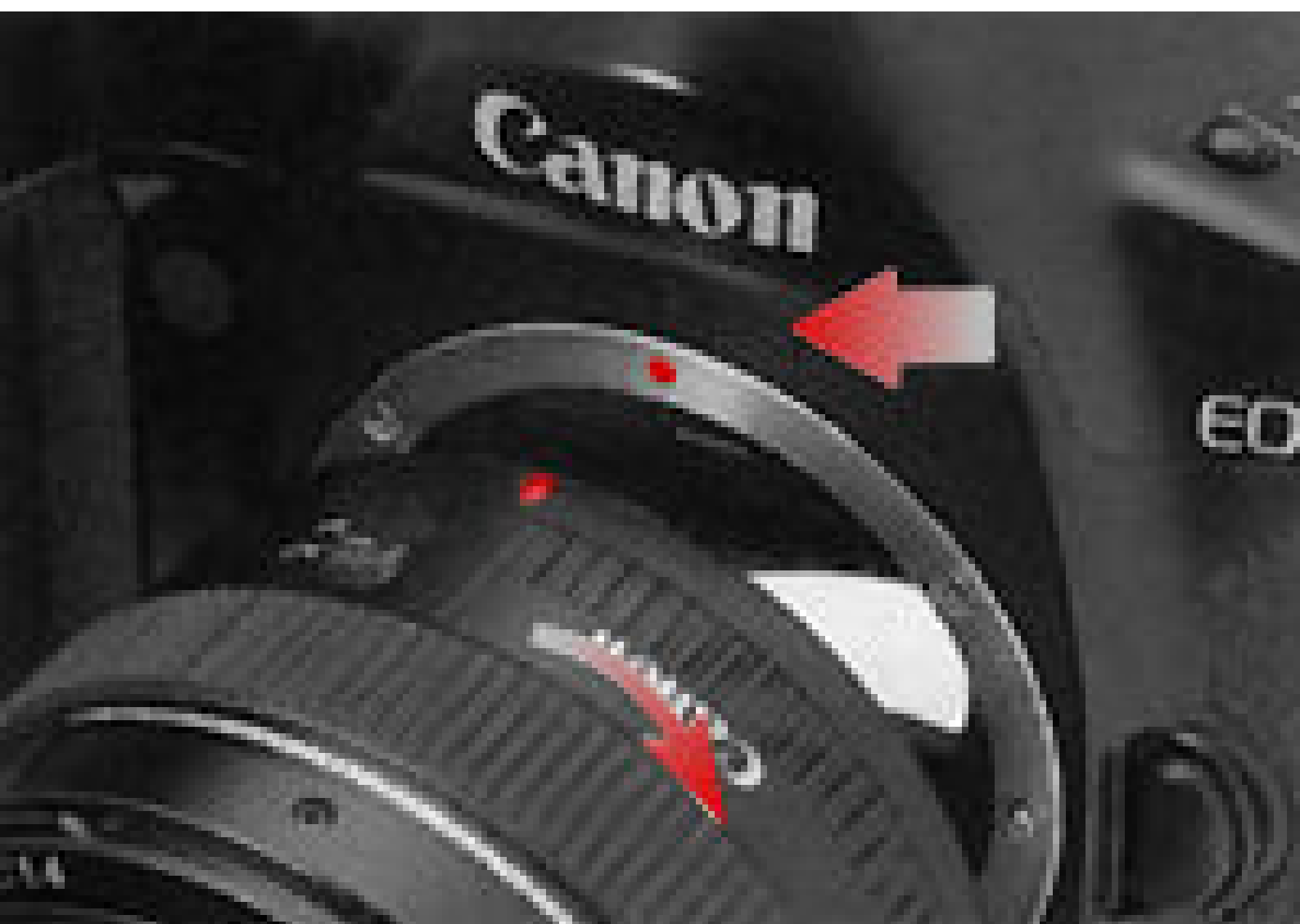










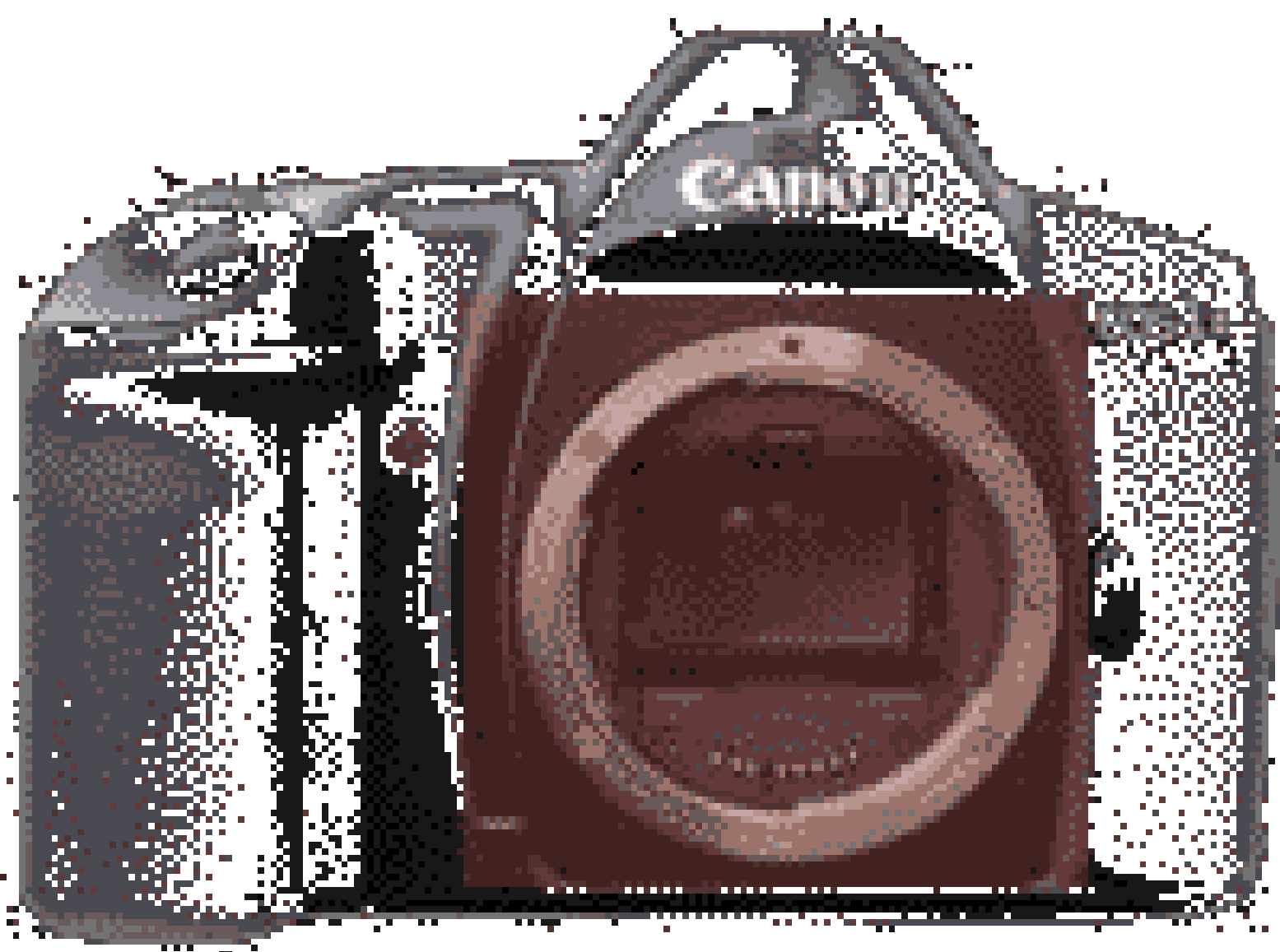






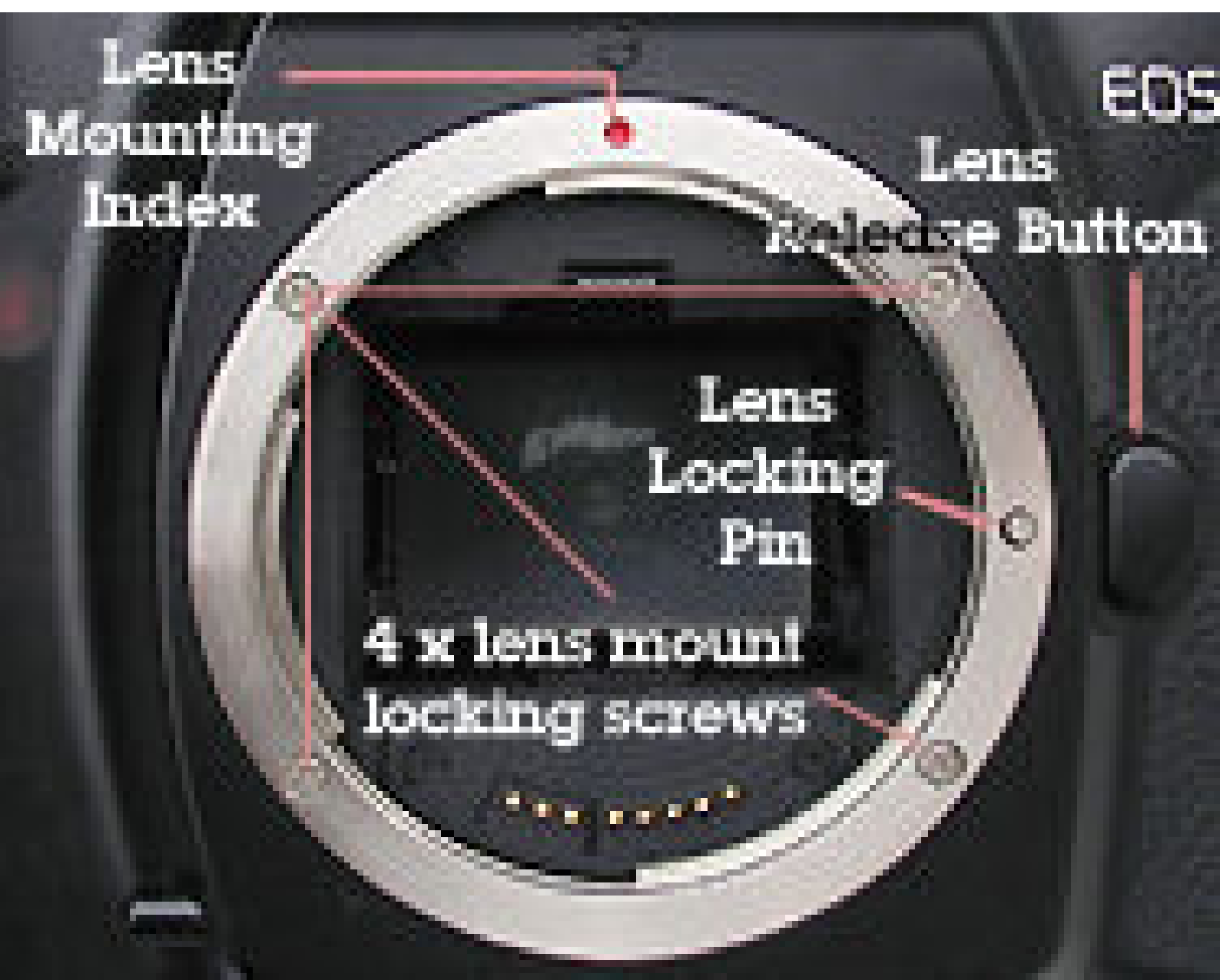








Reflex Mirror





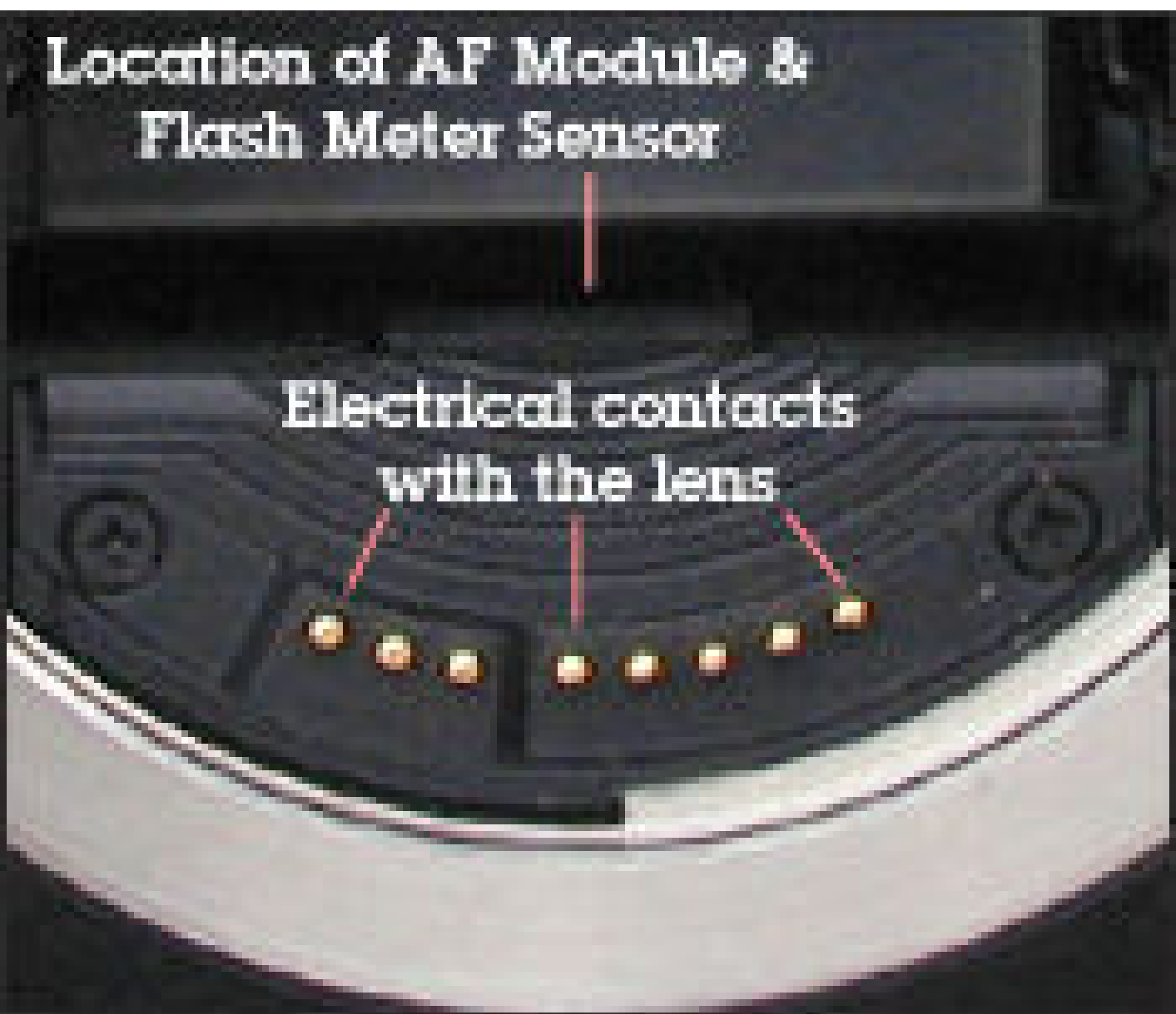
Focusing Screen

Release Latch

Focusing Screen

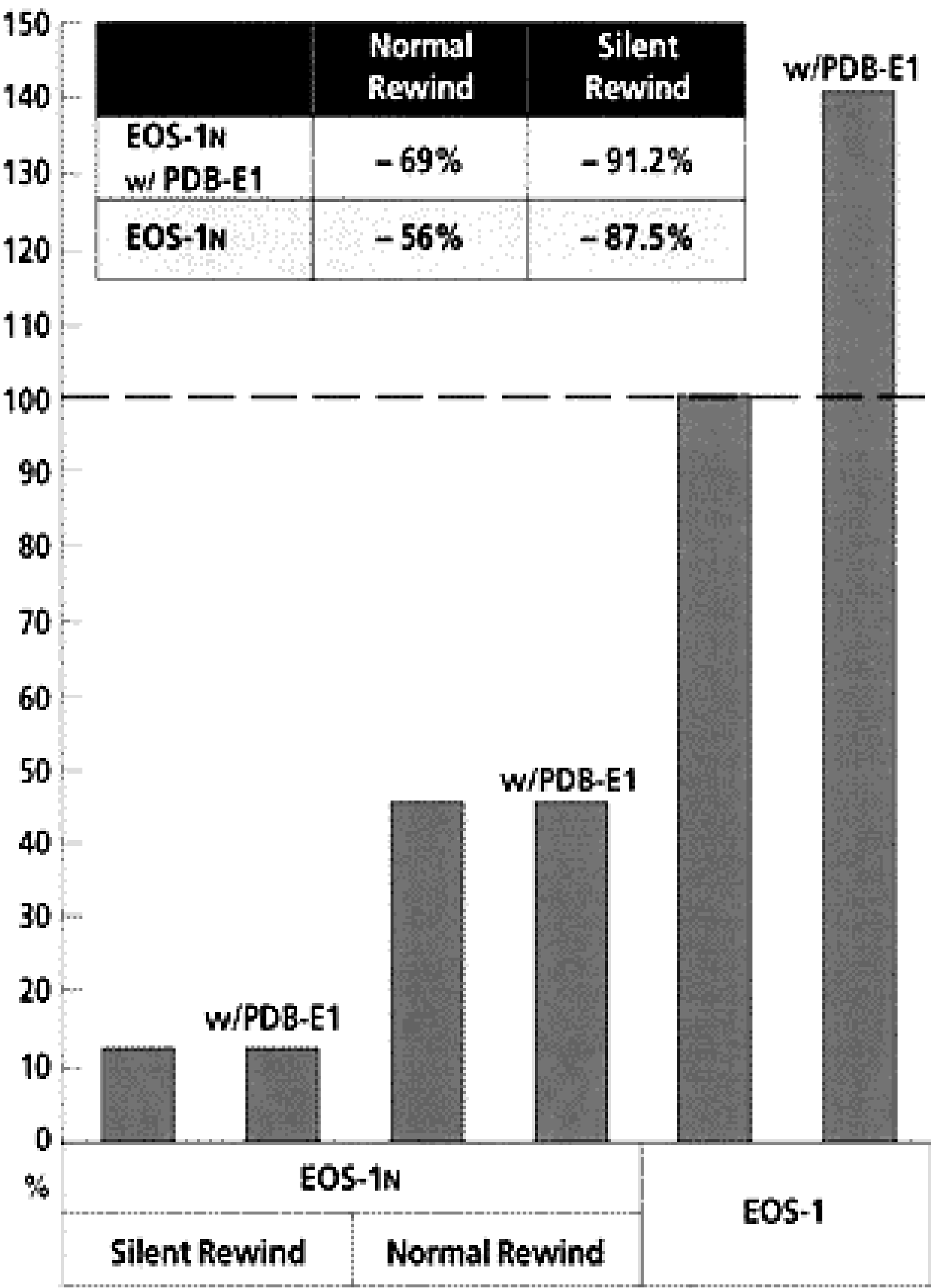
Location of AF Module & Flash Meter Sensor

Electrical contacts
with the lens





	Normal Rewind	Silent Rewind
EOS-1N w/ PDB-E1	- 69%	- 91.2%
EOS-1N	- 56%	- 87.5%



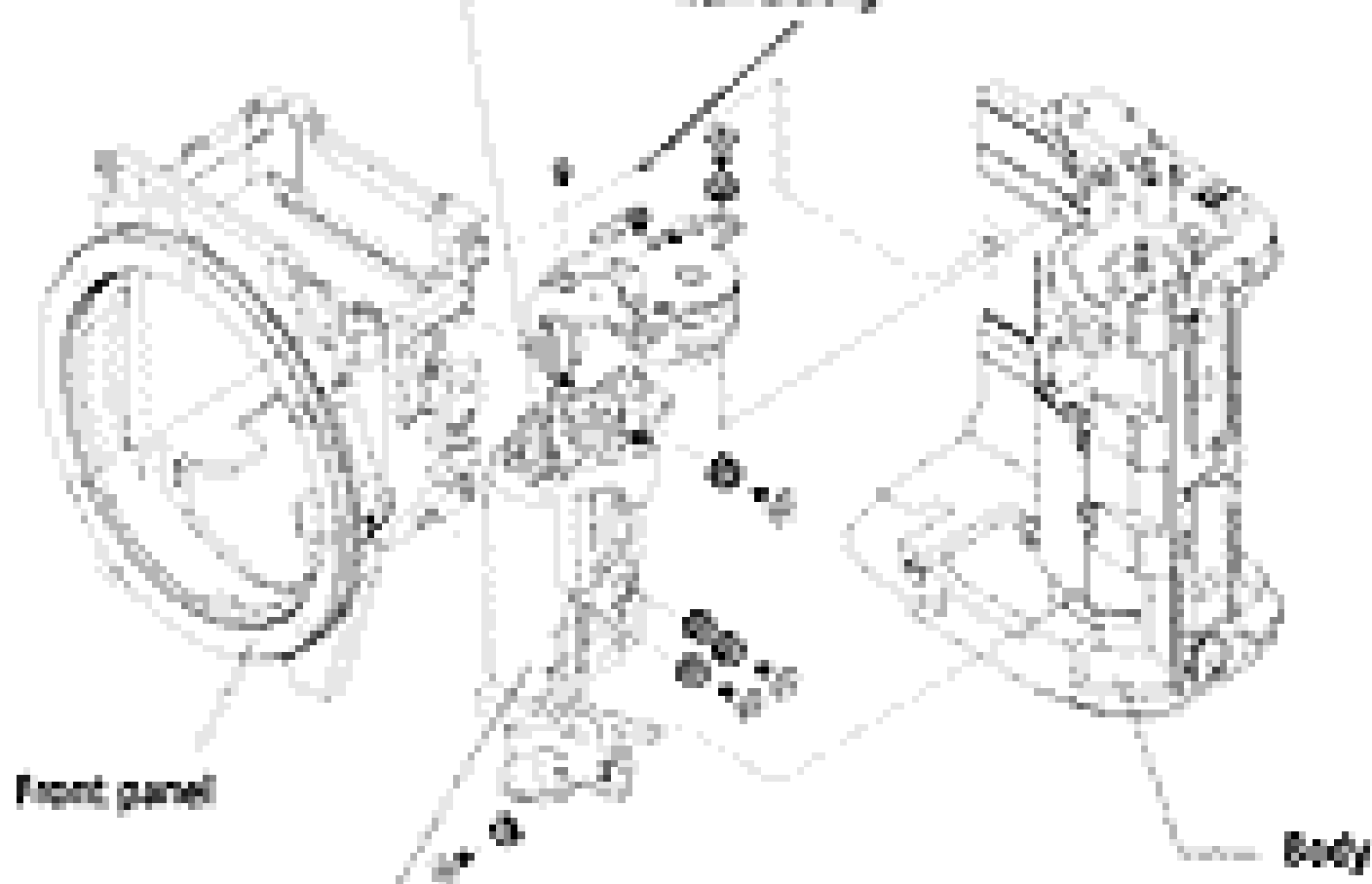
Film rewind system with worm gear

■ Rewind noise is greatly reduced with minimal vibration between gears and smooth transmission of driving power.

Floating support rubber bushings at 6 locations

Get BACK THE WAY WITH A VERY SILENT MOTOR.

■ The three-axis support prevents the MG unit from shaking.



Coreless motor for tripping the shutter and film rewinding

■ Since the motor runs smoothly, the vibration and noise levels are low.



